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MILITARY OCCUPATIONAL SPECIALITY TRAINING COST HANDBOOK (MOSB)

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OCTOBER 1983

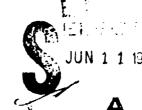
COST ANALYSIS DIVISION

U. S. ARMY FINANCE & ACCOUNTING CENTER

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APPROVED:

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W. M. ALLEN

DIRECTOR OF COST ANALYSIS

OFFICE OF THE COMPTROLLER OF THE ARMY

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DEPARTMENT OF THE ARMY OFFICE OF THE COMPTROLLER OF THE ARMY WASHINGTON, D.C. 20310

REPLY TO DACA-CAD

22 December 1983

SUBJECT: Military Occupational Specialty Training Cost Handbook (MOSB)

SEE DISTRIBUTION

- 1. Attached is a revised Military Occupational Specialty Training Cost Handbook (MOSB), dated October 1983. This single volume replaces Volume I and Volume II, MOSB, dated October 1981, and Revision 1, dated 17 March 1982.
- 2. This edition of MOSB differs from the previous in three ways.
 - a. The size of the report has been reduced by changing the display format.
 - b. The following additional information is provided:
 - Course costs from TRADOC's FY 83 ATRM-159 Reports.
 - (2) Course-specialty cross reference list.
 - c. The costs were updated as follows:
 - (1) Course costs from FY 83 ATRM-159 were used, where possible.
 - (2) Costs of remaining courses were inflated to FY 83 dollars.
- 3. This edition of MOSB is intended to be a provisional training cost document. It does not contain any significant departures from previous editions. A new network-based methodology for determining training costs is currently under development.
- 4. Any questions or comments concerning occupational specialty costing in general should be addressed to Commander, U. S. Army Finance and Accounting Center, ATTN: DACA-CAD, Indianapolis, IN 46249, or telephonically to either Mr. Joules or Mr. Geissler, Autovon 699-2674.

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Director of Cost Analysis

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FOREWORD

The majority of the data in this handbook is grouped into three major training cost areas: 1) officers, 2) warrant officers and 3) enlisted personnel. Appendix A contains cumulative training costs. Appendices B and C contain supporting information, while Appendix D contains the distribution list.

In the Description, the explanation of enlisted training costs serves as a general explanation of all three training cost areas. Explanation of officer and warrant officer costs are organized in terms of their deviations from the enlisted case.

Cumulative training costs (Appendix A) are subdivided into sections of officers, warrant officers and enlisted personnel. Each section is further subdivided into groupings of Specialty Skill Identifiers (or Military Occupational Specialties), Special Qualification Identifiers (officers excluded) and Additional Skill Identifiers. Within these groupings, the items are sorted in ascending order.

Individual course cost and related information is given in Appendix B. Obtained from ATRM-159 report data issued in FY 1983 by TRADOC, the information indicates the cost of each training event in the series of events that leads to an individual's acquisition of skilled status. This appendix contains information only on courses that were taught by TRADOC schools in FY 1981. It is not a comprehensive listing of the courses that appear in the handbook. A comprehensive list of courses used in this MOSB is given in Appendix C, which contains a cross-reference of course events and the specialties that require them.

The organization of this issue of the MOSB has been structured with the goal of best serving the needs of the user. Changes incorporated in this issue have resulted from experience with user problems, questions and suggestions. This report has been approved by the Director of Cost Analysis, Office of the Comptroller of the Army. Comments are encouraged. Please contact:

US Army Finance and Accounting Center DA Financial Cuarations Cost Analyis Division Indianapolis, in 46249

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ENLISTED DESCRIPTION

1. Overview

- "What is the 'cost' of a soldier?" This question is frequently asked by congressmen, newsmen and cost analysts. The question seems deceptively simple until the key issue is raised, "What kind of a soldier does the questioner have in mind?" There are significant variations among soldiers. The cost of maintaining the average man in the Army would be different than the cost of maintaining the average enlisted man in the Army. The cost of maintaining an Electronic Warfare/Signal Intelligence Analyst would be different than the cost of maintaining an Infantryman. One of the significant cost variables that is responsive to the occupational specialty of the soldier is the expense associated with the training of new personnel in the replacement stream. The replacement personnel are needed to compensate for losses due to normal attrition from the Army. The cost of training this replacement stream is generated during the formal individual training programs conducted at Army training centers (ATC's) and Army schools. This formal training provides technical, administrative or combat skills to the soldier. Occupational skills are identified by assigning to the enlisted person or warrant officer a Military Occupational Specialty (MOS) code. In this handbook, the commissioned officer equivalent is called a Special Skill Identifier (SSI).
- b. The cost of formal training consists of costs specific to courses themselves as well as such student-specific items as pay, travel and per diem. The bulk of course costs are estimated by prorating to the courses proportional shares of various support and school/ATC costs. School and ATC costs are prorated on the basis of workload. A share of the cost of TOE units stationed at the installation is prorated to the courses based on the degree of support rendered. Appropriate shares of the costs of the military bases at which the schools and/or ATC's are located and installation support activities (such as hospitals) are assigned to the courses. In this manner, the cost per graduate is estimated for each course.
- c. Course cost data is further refined by sub-identification of fixed and variable portions of the cost per graduate. Variable costs are based primarily on historical trend analysis of data collected at the facilities where the specific training was given. Current variable costs shown are proportionally derived from average incremental cost changes observed as student levels varied.
- d. MOS training costs are the cumulative expenses of all the formal courses needed to render an individual eligible for an MOS skill level. The training events start with reception station processing followed by basic training or one station unit training (OSUT) and includes all prerequisite

formal courses needed to arrive at the skill level being costed. The total cost of these courses represents the chain of events that results when a given MOS personnel space is added to increase the size of the Army.

- e. The cost of training excludes major construction and identifiable one-time special expenses. The costs <u>included</u> are recurring operating expenses such as: (1) military pay and allowances for the student himself, for the training facility staff and faculty, and for personnel of the support activities, the military garrison, and TOE units rendering support to the training effort, (2) operation utilities, etc., for training facilities, support activities and the military garrison, (3) ammunition expended in training, and (4) average annual replacement cost of equipment.
- f. In summary, the Army system of collecting training cost data is essentially a proration of costs to formal training courses. The costs prorated are the operating costs of the schools, Army training centers, and the military installations where those training facilities are located. The variable portion of the course cost is estimated based on historical trend analysis. Course costs per graduate are aggregated for the sequence of courses that is required for a given MOS skill level. This represents the total training cost for that MOS skill level and it is the cumulative MOS cost that is published in the Military Occupational Speciality Training Cost Handbook (MOSB).

2. Discussion

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- a. MOS training is a substantial part of the cost of a soldier and MOS training costs account for roughly 10% of the Army Budget. The publication of the MOSB is intended to fill a vital gap in the area often labeled "The Cost of a Soldier". Too often the cost of a soldier is quoted solely in terms of pay and allowances and possibly the value of supplementary benefits such as retirement, health, and dental care. While this framework might appropriately be used to describe the functioning soldier, it does not take into account the soldier as a trainee. When a soldier is training, he is not producing benefits for the Army, but is incurring a number of training-dedicated costs that are not reflected in the conventional costing described above.
- b. An examination of one of the patterns of initial entry training will illustrate where these training-dedicated costs are incurred. Many enlisted personnel entering the Army for the first time are required to undergo from 7 to 8 weeks of basic training, which is conducted at several different Army training centers. This training, which is standardized throughout the training establishment, is designed to provide the soldier with the basic skills and knowledge required to fight and survive in the field. Upon graduation from basic training, the soldier may take one of four routes to further training. Upon completion of one of the four routes, the enlisted soldier is qualified for assignment to a unit, where he can perform the duties of his MOS as a member of a squad, team, or crew. The four routes are:
- (Assignment to a TOE unit for on-the-job training (OJT) to qualify in an MOS or because skills required for an MOS have been obtained in civilian life prior to Army entry.

- (2) Assignment to a training center to participate in advanced individual training (AIT) to qualify in a specific MOS in Infantry, Artillery, Air Defense, Military Police, Armor, and Engineer Branches. This training is normally 6 to 12 weeks in length.
- (3) Assignment to a training center that conducts combat support training (CST) to qualify in specialties such as clerk, clerk-typist, supply clerk, cook, wheeled vehicle mechanic, light truck driver, and others. This training ranges in length from 7 to 10 weeks, depending on MOS and specialty.
- (4) Assignment to a service school to qualify in an MOS requiring more advanced technical training. This training, which varies in length from 4 to 47 weeks, is conducted at a number of different schools and qualifies the individual in MOS's related to Signal, Air Defense, Artillery, Ordnance, Quartermaster, Engineer, Finance, Adjutant General, and other branch areas of specialty. Assignment to a service school can occur directly after basic training, after a period of OJT with a unit, or after advanced training at an Army training center (see Chart A). Upon completion of one of the four routes, the enlisted soldier is qualified for assignment to a unit, where he can perform the duties of his MOS as a member of a squad, team, or crew.
- c. Of these four routes (para 2b, above) only routes 2, 3 and 4 have formal training courses associated with them. Route 1, OJT, involves the learning of a skill and the qualification for an MOS while performing the functions of that MOS skill in an operational unit. No method currently exists to identify what portion of the resources of the OJT soldier's unit is dedicated to MOS training of the individual and what portion is dedicated to maintenance and operation of the unit. For this reason, it is beyond the scope of this handbook to deal with OJT-dedicated training costs. Instead, concentration is centered upon costing the formal training courses and accumulating these costs in MOS-producing training sequences. This approach assumes that OJT is accomplished as a designated task by personnel dedicated to unit operation.
- d. Training cost data is collected on a course-by-course basis by TRADOC, the Health Services Command (HSC), and the various defense and sister service schools. MOSB relates course cost data to the MOS's produced by the courses and chains together specific prerequisite course costs to determine total training costs for each particular MOS. For example, MOS 35B, Electronic Instrument Repairer, has skill levels 10, 20, 30, and 40. Service school or Enlisted Personnel Management System (EPMS) qualifying courses exist that are prerequisite for achieving each of these skill levels. To train formally for qualification as a 35B2O, an individual must have trained for 35B1O and must have undergone reception station processing, entry training (BT or OSUT), and leave/administration time. Therefore, the true training cost for 35B2O qualification is the accumulated cost of all previous courses and activities required, not just the 35B2O level course itself. This handbook accumulates those costs and presents them in a sequential format.

3. Rationale

a. The cost of qualifying for each MOS reported in this handbook is the cumulative cost of all formal training (training center and service school)

TRAINING ROUTES

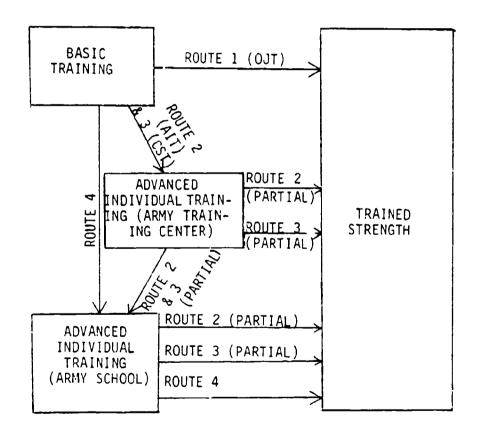


CHART A

needed to acquire MOS eligibility. This best represents the increment of training cost incurred when another MOS space is added to the Army. The courses and related activities to be included in the chain of costs are shown for each MOS under the title "event". If the course leads to a new skill level or MOS, the course number is followed by a code in parenthesis that shows the MOS skill level reached as a result of that specific course. For example, in the sequence for MOS 61C (pg. A-III-A-85), course number 652-61C2O provides MOS skill level 61C2O.

- b. MOS qualification costs are derived by following the most costly of officially recognized lines of progression from entry basic training to the skill level being costed. Only formal training costs at approved instructional facilities are included in training costs. OJT, which is encountered in units throughout the Army, is excluded.
- c. Costs in this handbook are broken down into fixed and variable costs. Fixed costs are those costs which remain relatively constant even when the number of students in a course varies. Examples of this type of cost are depreciation of equipment, minimum consumption of utilities, pay of minimum grounds staff, etc. Of course, per capita fixed cost will rise with a decreasing number of students and will fall with an increasing number of students. This inverse proportionality of average costs to students distinguishes fixed cost from variable cost. Variable costs are directly proportional to the number of students; the more students, the higher the variable cost. Examples of variable costs are pay of increasing/decreasing number of instructors, expenditures for ammunition, etc. In contrast to per capita fixed costs, per capita variable costs remain about the same when the number of students changes. Equipment replacement cost is assumed to be entirely fixed as far as the number of students is concerned.
- d. The variable portions of costs found in this handbook are based primarily on historical cost and manpower trend analysis of data collected at the facilities where the specific training was given. They represent a combination of current load sensitive incremental costs funded at three levels of administration, i.e. installation, instructional facility, and courses. The load sensitive costs are proportionally derived from historical observation of average incremental cost variations. An examination of Chart B will clarify the derivation of training costs.

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- e. To arrive at a cost for a particular MOS producing course, three levels of responsibility must be examined (installation, instructional facility, and course). Each level contributes to the final cost of the course. The highest level is the installation which usually is a fort. An installation is a group of facilities each of which supports a particular activity. Within the installation, the series of activities can vary widely. For example, Fort Prototype is broken up into the activities listed in Chart C.
- f. Only a portion of the activities of any fort is related to training. However, the fort has a base operations "Z" account, a portion of which is used for the maintenance and operation of the training function. This "Z money" purchased service is provided to the second level of responsibility, the instructional facility (school or ATC), and it represents the major portion of the indirect costs of the school. Non-school costs also include Training Aids, Second Destination Transportation, Medical Activities,

COSTS (FUNDING OF TRAINING)

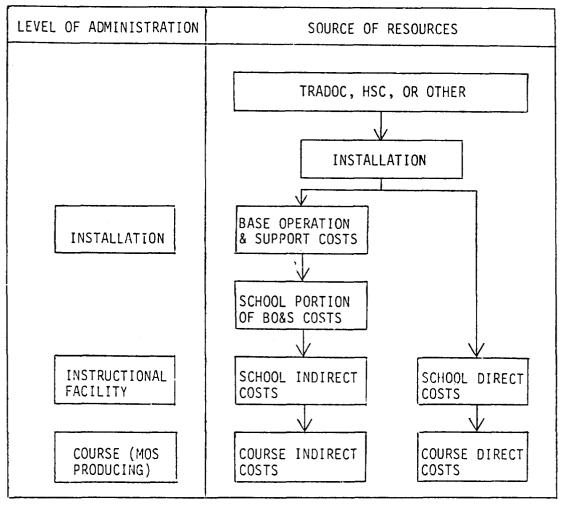
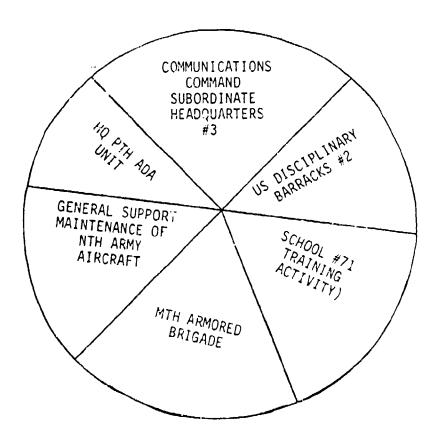


CHART B

ACTIVITIES OF FORT PROTOTYPE



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CHART C

Communications, TOE units that provide support to the training center and like activities. (Non-school costs can also include the Department of Defense appropriation Family Housing Management Account, but it is excluded from MOSB.)

- g. Money is being directly channeled to the installation by the organization responsible for the courses of instruction at the school. TRADOC has the basic responsibility for most of the Army schools and ATC's, but some training facilities are administered by DARCOM and HSC for specific materiel oriented and medical related programs of instruction. A few training activities are administered by other agencies. This money represents the direct school costs for the training in question (the OMA portion of this money is entirely accounted for in Budget Program 8T-Training).
- h. The third level of responsibility is the actual MOS producing course. Each instructional facility has a number of these courses under its jurisdiction and the combined costs of all the courses within an instructional facility equals the total resident instruction costs of the instructional facility (Combat Development, Training Developments, and Non-Resident Instruction are excluded). Administrative costs of the school are prorated to the component courses. The indirect school costs, such as the "Z" account, are separately prorated down to the course level. The resulting course costs (both direct and indirect) have variable and fixed cost elements within them. The variable indirect costs are added to the variable direct costs to produce the variable course costs reported in this handbook. All costs represented in this handbook are expressed as "per normalized graduate" (the normalized graduate count includes adjustments to give appropriate weight to classes in session at the break between fiscal years).
- i. A second set of variable cost values provided is the weighted average of OJT and formal training costs. The unweighted variable cost shows the variable cost that would be incurred if all personnel achieving the MOS skill level received formal training. As indicated in paragraph 2c above, not all nolders of an MOS skill level receive formal training. Instead, some of personnel receive the MOS skill level based on OJT. Thus, the average variable cost of moving to a higher MGS skill level can be lower than the unweighted variable cost of the formal course. For example, MOS OSC (Radio Teletype Operator, pg A-III-A-10) shows both "variable" cumulative cost and "weighted variable" cumulative cost as \$3,593 through basic training. The two costs are equal since we assume all OSC personnel take the formal course of entry training. Both "variable" and "weighted variable" cumulative costs are shown as \$10,253 for step LV/AD1, since we assume all O5C personnel take the formal course, 201-05B20 at a cost of \$5,787. However, for skill level 05C30 the cumulative "variable" cost is \$25,201 wh: the cumulative "weighted variable" cost is \$23,101. This indicates that if all O5C personnel took course 5-CO-C40A, the additional cost to progress from 05C2O to 05C3O would be \$4,208. However, it is further assumed that a significant number of OSC personnel actually progress from 05C2U to 05C3O by OJT, which involves zero added cost. The weighted average cost of the step for those who made the progression by OJT and those who took course 5-CO-C4OA is \$2,105, hence the cumulative "weighted variable cost" produces a cumulative cost of \$23,101.

j. Fixed cost (as it is broken out separately and as it is represented as a part of total cost) is spread over the number of "normalized graduates" per

course in order to arrive at a per capita training cost. As a result, average fixed cost and average total cost shown are valid only at the training load level for each course in a specific fiscal year and thus complicates its correct use.

- k. Certain MOS qualification courses are taught in Navy, Air Force, DOD, and other agency schools. For example, MOS 96C, Interrogator, requires a language course taught at the Defense Language Institute in Monterey, California, while the O2 series, Bandsman, is taught at the Naval School of Music, Norfolk, VA. In these cases, course cost input was obtained from these non-Army sources and was appropriately adjusted to convey the same characteristics and appropriation significance as similar Army courses.
- 1. This handbook addresses the cost of each MOS required by the Force Cost Information System (FCIS). The array of MOS's in the FCIS is determined, in turn, by the manpower addressed in the Tables of Organization and Equipment (TOE's) of the force units included in the FCIS. Thus, some currently discontinued MOS's will still be carried in the MOSB until the TOE demand for the cost data ceases. Where discontinued MOS's are addressed, the most likely successor MOS's will be used as the pattern for the cost estimates. Also, some conceptual MOS's not yet in the force may have been included in the handbook where strong need has justified it.

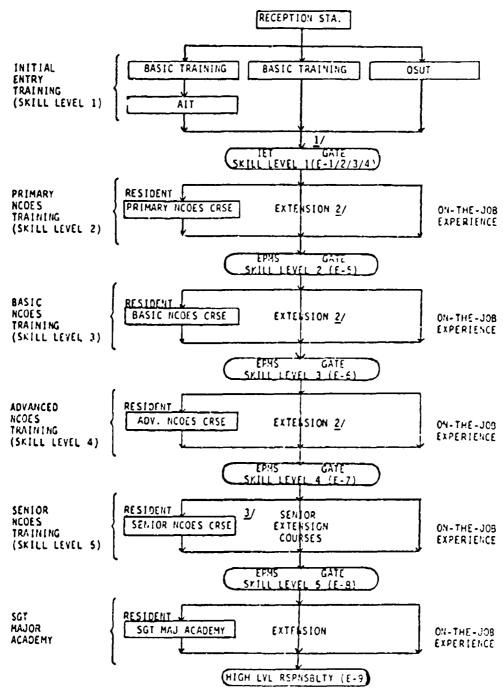
4. Methodology

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- a. The two major sources of cost information for this publication are TRADOC and Health Service Command (HSC). The cost documents issued by TRADOC are the ATRM-159 reports which contain course costs for TRADOC schools and training centers.
- b. Costs were collected at the training installations and training facilities where training actually took place. Overall costs of installations and training facilities were reported along with data on workload, course length, number of graduates, etc., which permitted proration of installation and training facility costs to the specific courses within the training facility.
 - c. Inflation factors were used to bring these costs to FY 1983 dollars.
- d. Courses taught at training facilities whose historical cost data were unavailable were estimated based on the cost characteristics of similar TRADOC training facilities. This holds true also for those non-Army training facilities where available cost data were incomplete or incompatibly formatted.
- e. Total costs in the handbook may not add exactly due to rounding of numbers.
- f. Sequence of events for formal training costs were developed using the MOS, SQI, ASI descriptions in AR 611-201. In addition DA Pam 351-4 was used to determine the formal courses available to Army personnel for MOS qualification and prerequisite events for each MOS-producing course. Enlisted Personnel Management System (EPMS) training options reflected herein are based on DA Pam

- 351-1. The overall pattern of EPMS alternatives is illustrated by Chart D.
- g. Section III of Appendix A, Cumulative Training Cost Data, includes three sub-sections: Military Occupational Specialty (MOS) (pg. A-III-A-1), Special Qualification Indicators (SQI) (pg. A-III-B-1) and Additional Skill Identifiers (ASI) (pg. A-III-C-1). The format of the cumulative training cost data is the same for each of these three subsections.
- (1) The data are shown in cumulative stages (bench-marks) as each new training event is added to the individual's experience. For example, MOS 00B (pg. A-III-A-1) shows that the first stage was reached as a result of average reception station processing. The next stage, titled Basic Training, adds the cost of average basic training to the cost of reception for a cumulative total cost of \$5,119. The next stage with title "433-00B1" adds the cost of USN Diving Course number 433-00B1 to the previous cost stage for a cumulative total cost of \$21,948. The next stage with MOS skill level title "(00B10)" adds the cost of leave after training and administrative processing time involved in entry into the Army but not otherwise covered. The cumulative total cost of this stage is shown as \$22,821.
- (2) Each stage shows both cumulative weeks and cumulative costs. Cumulative costs are shown as variable, fixed and total. A subsidiary breakout of variable cost is shown under weighted variable cost and depicts the overall average variable cost of reaching the stage. MOS 00B at the first stage shows .6 weeks of Army training center time and zero weeks of school time. It also shows total cumulative cost of \$728 broken out as \$474 variable and \$254 fixed. The overall weighted average variable costs for all personnel reaching the stage shown is \$474.
- (3) The cumulative costs at each stage are broken out as "OMA" (Operations and Maintenance Army: e.g. civilian pay, supplies, etc.), "MPA" (Military Personnel Army: e.g. Military pay, etc.) and "PROC" (Procurement of Equipment and Ammunition: e.g. aircraft, trucks, etc.). The first stage of MOS OOB shows OMA variable as \$85, MPA variable as \$389 and PROC variable as zero.

h. Since cumulative costs for a particular MOS skill level are derived by adding the cost of all formal courses required to reach the level, the cost of a specific course can be derived from the cumulative data shown in the handbook. This is done by subtracting the preceding cumulative MOS cost level from the cumulative cost level that resulted from the course in question. For example, the cost of MOS skill level 52B30 (pg. A-III-A-75) was determined by adding the cost of course 6-MM-C40 to the cumulative cost of MOS skill level 52B2O. Thus the variable cost of course 6-MM-C4O can be derived by subtracting the cumulative variable cost of 52B20 (\$16,381) from the cumulative variable cost of 52B30 (\$24,275). This shows the variable cost of course 6-MM-C40 to be \$7,894. To facilitate this use of the data (to derive the cost of an individual course or training related event), the cumulative total is shown at the addition of each increment regardless of whether or not a new skill level nas been reached. Thus, the title of each cumulative cost stage (bench-mark) should be examined to determine whether or not it denotes a skill level.



- 1/ SOME MOS'S MAY ALSO INCLUDE A "PRIMARY" COURSE; IT WILL BE FOR QUALIFICATION AT SKILL LEVEL 1.
- 2/ NOT APPLICABLE FOR COMBAT ARMS.
- 3/ REPRESENTS PROVISION FOR FUTURE PLANNING.

CHART D

- (1) Each event shown in parenthesis represents arrival at a new MOS skill level. To identify the specific course or courses leading to this step, one should refer to all courses listed since the previous MOS skill level. For example, for MOS 24E (pg. A-III-A-33), MOS skill level 24E2O shows (24E2O). The course leading directly to this skill level of MOS 24E is PLC (Primary Leadership Course).
- (2) Each event shown without parenthesis represents partial progress toward the next MOS skill level. For example, MOS OOJ (pg. A-III-A-2) shows an event with the title X-XX-C40. The lack of parenthesis on the title denotes that this stage is intermediate and was achieved with the acquisition of the course X-XX-C40. The full achievement of the tirget MOS skill level is not accomplished until the next cumulative cost stage.
- i. The weighted variable cost shown at the right for each cumulative cost stage is the weighted average of all personnel: those personnel acquiring the training in a dedicated institution and those personnel acquiring the training as a by-product of service in an operational unit (OJT or OJE). The estimates of the proportion of personnel acquiring primary MOS's by formal training are based on extracts from the military personnel master records. For example, MOS skill level 11D4 (pg. A-III-A-13) had 196 members of whom 32 reached the level by institutional training (course O-1A-C42BX). Thus, 16 percent formal training at a variable total cost of \$17,019 and 84 percent OJT at variable total cost of zero yields an average of \$2,761. Adding this \$2,761 to the \$21,959 cumulative weighted variable cost of stage 11D30 yields \$24,720, the cumulative "weighted average variable" cost shown for stage 11D40.

5. Utilization

- a. The procedure chosen for analyzing data from the handbook must be compatible with user objectives. The handbook can be used for two distinct purposes: a) the costing of training alternatives, and (b) the construction, for planning purposes, of segments of total programmed formal training costs. The first task of the analyst is to define the problem in order to pinpoint which alternative purpose satisfies the particular analysis being performed.
- b. If it is determined that the problem is one of cost alternatives, average variable cost should be used. This is because average variable cost is not constrained by student load level and alternatives can then be considered on a per capita basis without delineating a final student load on which to perform the analysis. Average variable cost on a per capita basis remains constant regardless of the number of students added or deleted from an MOS course. If the alternative under consideration entails increasing or decreasing the student load without activating or deactivating training installations, variable cost rates should be used. If the alternative entails activating or deactivating installations as a result of changing student load the change in total fixed costs would have to be included.
- c. Caution is advised when using total or fixed costs. As reported in this handbook, total and fixed costs are valid only at the student load level existing when the costs were incurred. This information is available in Appendix B for course cost reported by TRADOC in the 1983 ATRM-159 reports.

Any other load level would imply a different per capita total and fixed cost than those given in this handbook. Therefore, multiplication of the fixed cost by the actual student load would yield total actual fixed cost for each course. Then, multiplication of the variable cost by the desired student load would provide the total projected variable cost for each course. The sum of the actual fixed cost and the projected variable cost for each course would be the total cost for the desired student load.

- d. Most training cost inquiries can be handled using variable costs, but where exceptions occur caveats must be explicit. Ordinarily, the student load constraint and the assumption of activation/deactivation of training installations are irrelevant. For example, Congressional inquiries on training cost are normally concerned (directly or indirectly) with the cost increases to be sustained by the country given the addition of a particular kind of soldier to the force. Since this is a training alternative problem, it should normally be answered using variable cost factors. Total costs should be used only if the inquiry is so worded as to require total costs in the reply. The response should explicitly state that the cost figures are valid only at a specific fixed training load.
- e. If the question deals with the cost of filling MOS spaces, the "weighted average variable" cost should be used. This will acknowledge the fact that some portion of the personnel advance from one skill level to another without a requirement for formal training outside the unit. This type of training cost is used in the Force Cost Information System (FCIS) and the Army Force Planning Cost Handbook (AFPCH).
- f. Within the framework of the variable, weighted average variable, and total costing approaches to the use of the costs in this handbook, there are a great number of specific uses for the information contained herein. The following list is representative but not exhaustive of the many uses for MOS training cost data.

- (1) Variable Reenlistment Bonus (VRB) Justification. DCSPER and MILPERCEN use MOS training cost data to determine the costs of training E-4 and E-5 grade enlisted personnel in specialties that are being considered for SRB status. A combination of training cost and bonus cost indicates retention cost for specialty reenlistment and is useful in personnel policy planning and cost effectiveness analyses.
- (2) Force Cost Information System (FCIS). The MOS training costs in this handbook are incorporated into the FCIS and, therefore, the FCIS provides unit training costs based upon the TOE-established personnel MOS requirements as computed by the established MOS cost chains. Weighted average variable cost is used for this purpose.
- (3) Weapon Systems Operating Cost. The cost of training a crew for the operation of weapons systems can be estimated and is an important component in any cost effectiveness analysis (COEA) of alternative proposed weapon systems.
- (4) New MOS Costing. Initial estimates of new MOS costs can be derived from existing similar MOS course costs. In addition, prerequisites to the proposed new MOS course can be established and an MOS sequence listing the prerequisites (and cumulative costs) can be developed to conclude with the

projected new MOS course. In this way, the entire formal training costs required for acquisition of the new MOS can be estimated for planning purposes.

- (5) <u>Congressional Fact Sheets</u>. MOS training cost data can be used to support responses to many personnel cost inquiries from Congress. It is particularly important that variable costs be used in responding to Congress.
- (6) MOS Trade-Off Analyses. The Army Military Occupational Specialty program is under constant scrutiny and revision. Inefficient MOS's (those which cost more to train, maintain, and retain than the worth of their output) are being reconstituted or even eliminated. In any MOS cost effectiveness analysis, a proper assessment of the cost of individual MOS training is necessary. The costs in the handbook are specifically suited for such analysis.
- (7) <u>Civilian Substitution</u>. The MOSB costs have already been used in a study required by DOD dealing with the substitution of civilians for certain MOS categories that may not be supportable by military fill. Highly skilled combat support MOS's were identified and costed using the MOSB; comparative civilian costs for the same skills were developed and cost effectiveness trade-offs were made.
- (8) Reserve Training. Aside from the active duty for training (ADT) performed by the enlisted reservist to acquire his initial MOS, most training is done either by correspondence course or OJT. This applies for reserve officers as well as enlisted personnel. However, there are cases where reservists go on active duty and train for particular MOS's in the same schools as active duty personnel. In such cases, in vidual course costs can be used to determine the cost of training the reserve. The individual course costs can be obtained by computing the incremental cost of the course in the sequence of cumulative costs for the MOS.
- (9) Economic Analysis. The economic analysis detailed in AR 11-28 deals with acquisition of major materiel systems and requires consideration of the costs of all elements in the acquisition. The costs of training new MOS's can be determined as in paragraph f(1) above and are a necessary input to a complete economic analysis.

(10) Inappropriate Uses.

- (a) Just as there are numerous possible uses for the data in the MOSB, there are also areas where it would be inappropriate to use these costs. For example, it is improper to use MOSB costs for budgeting. For budgeting purposes, the entire outlay of cash for a fixed cost item will occur at one time, but it will be amortized over a certain length of time. The fixed cost figures from MOSB contain amortized costs. Furthermore, the costs reported in MOSB may occur over more than one budget period.
- (b) No attempt should be made to use MOSB costs to represent Army training costs in their entirety if the exercise requires consideration of OJT training and its associated costs. As has been stressed before in this description, any training costs incurred through OJT are excluded from consideration. Therefore, only the costs of formal training at recognized Army training centers and schools are included.

OFFICER DESCRIPTION

1. Introduction

This chapter depicts the similarities and differences between commissioned officer and enlisted personnel training cost estimation. The preceding chapter presented rationale, methodology and utilization statements for enlisted personnel and this chapter presents the commissioned officer counterparts. The presentation format and end use remain the same although some unique features of commissioned officer training costs do exist.

2. Similarities to Enlisted Personnel Training Costs

- a. As with the enlisted MOS, SQI and ASI cost, the format of a formal training sequence is used for presenting officer SSI and ASI costs. The training sequence used is the one that reflects to most formal training to acquire the minimum qualifications at each step. Therefore, the cost given represents the highest cost likely to be incurred by the Army to provide the minimum assential formal training specific to an SSI or ASI. However, career training events such as Officer Basic Course and Officer Advanced Course that are not skill-specific are included where necessary. This was done to reflect acquisition of the SSI at the junior officer entry levels shown in the report, SACS Personnel Computation ME, Grade/MOS Structure. SSI levels achieved are shown in parenthesis (e.g., SSI level 11A is shown in the stage of cumulative costs titled "(SSI 11A)" while the Secondary SSI level 11 is shown as a separate SSI with a stage of cumulative costs titled "(SEC 11)").
- b. The weighted average variable training cost of filling an SSI space is given. This cost reflects the average mix of formal training and OJT (zero added training cost) at each skill level to be expected in filling the space.
- c. The primary sources of cost data are TRADOC and HSC. The data are reported in FY83 dollars.
- d. A fixed and variable cost breakdown is used in this handbook, with fixed cost proportions being based on a historical trend analysis using data collected at the facilities where training was given. Direct OMA costs are funded by the responsible training organization (TRADOC, HSC, other) and indirect costs are covered largely by the "Z" account of the installation where the training is given.
- e. This issue of the handbook contains a section showing the training costs associated with the acquisition of Additional Skill Identifier (ASI) designations. (Commissioned officers have no Special Qualification Indicator codes SQI's.) The ASI section starts on page A-I-B-1.

- 3. Features Unique to the Officer Training Costs
- a. Today, ROTC accounts for the great majority of commissioned officers coming into the Officer Corps from civilian life. The officer training cost sequences found in this section account for the formal training that these officers receive after commissioning but exclude all precommissioning costs including the cost of ROTC training. The major reasons are listed below.
- (1) Although there are identifiable variable costs associated with ROTC training, the size of the ROTC pool is a separate decision and does not necessarily fluctuate with changes in Army strength. Thus, the variable cost of ROTC training is not applicable to the costing of added officer strength. Since the primary concern of variable costing in this handbook is the cost effect of variation in the total end strength of the Army and since there is no such identifiable effect of ROTC, it is normally inappropriate to link ROTC variable costs into the cost sequence for officers.
- (2) The scope of analysis established for this handbook examines OMA, MPA, and Procurement costs only, but the funding for ROTC involves other budget programs and appropriations.
- b. Since officer personnel space specification codes in the Table of Organization and Equipment (TOE) often call for specific secondary SSI's, these secondary skills are also given in the handbook. The cost of formal training to acquire a secondary SSI is different than that of acquiring a primary SSI because certain events are not repeated (such as entry leave and administrative processing) and specific subsidiary skills within the broad area are not required (e.g. SSI 65B (pg. A-I-A-50) requires both Course 6-8-C20MSC SP and Course 6H-3418, but the secondary SSI requires only the Course 6-8-C20MSC SP). Secondary SSI's are shown with primary SSI's in the section starting on page A-I-A-1. The secondary SSI cost is the first set of data shown for each principal specialty. For example, the SSI's starting with the number "11" have "2-7-C20 IN (SEC 11)" as the first set of cost data. This is the secondary specialty version of the principal specialty, Infantry, and it shows a total training cost of \$20,301.
- c. The sequences of events for formal training were developed using the SSI and ASI descriptions in AR 611-101. In addition, DA Pam 351-4 was used to determine the formal courses available to Army personnel and prerequisite events for those courses.
- d. Aviator training performed in operating force units is an exception to the assumption that OJT is received as a zero cost "by-product" of normal operation of the unit. Since aircraft flying hours consume both parts and POL, there is an added cost associated with practice flying that is done in excess of normal operational flying of the unit. This flying-hour cost of the aircraft is the expenditure that is reflected in the "courses", AVNOJTRW and AVNOJTFW, which represent aviation OJT skill qualification for Rotary Wing and Fixed Wing aircraft respectively. For example, ASI 2C (pg. A-:-B-3), U-1 Pilot, shows "AVNOJTFW" as one of the elements of training leading to that designation.
- e. Except for one cost element, the distinction between resources dedicated to teaching versus medical care in Army Medical Centers (MEDCEN's)

is beyond the scope of the handbook. Intern-resident personnel perform useful work at MEDCEN's and considerably reduce the number of fully trained medical care positions required for the primary objective of medical care. A weighting procedure has been devised that recognizes the gradient between the predominately productive nature of a senior resident's time and the predominately training nature of an entrant's time. The net teaching cost of this phase-in is the average cost shown for internship-residency in this handbook. The time devoted to internship-residency varies by specialty but always exceeds two years. Instead of designing software to deal with the exceptionally long period of training, computer programmers have shown 1.0 weeks as training time for internship-residency in MEDCEN's.

WARRANT OFFICER DESCRIPTION

Introduction

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This chapter depicts the similarities and differences between warrant officer and enlisted personnel training cost estimation. Warrant officer training extends enlisted training. The primary source of entry into the warrant officer ranks is the pool of talented NCO's who apply for the warrant officer program after many years in the enlisted ranks. Because of this, warrant officers at entry into the program are usually older than junior officers and the first term enlisted person. Since warrant officers normally have extensive enlisted experience, they also have extensive formal enlisted MOS training. The cost of pre-warrant training is an integral part of the true training cost because the NCO space left vacant by the new warrant officer will need to be filled. In addition, the enlisted MOS possessed by the new warrant before entry is usually the qualification required for entry to the warrant program.

2. Similarities to Enlisted Personnel Training Costs

- a. As with the enlisted MOS's, the format of a formal training sequence is used. OJT training costs are estimated as zero (except flying OJT) and only formal training at ATC's or Army schools is included in the costing sequence. As before, the most costly formal training sequence that yields the minimum qualifications is used. Therefore, the costs given represent the highest training costs likely to be incurred for acquisition of MOS qualification. Again, the weighted average variable training cost of filling the MOS space is shown to reflect the mix of formal training and OJT to be expected.
- b. The primary sources of cost data are TRADOC and HSC. The data are reported in FY83 dollars.
- c. A fixed and variable cost breakdown is used in this handbook with the variable cost being based on a historical trend analysis using data collected at the facilities where training was given. Direct OMA costs are funded by the responsible training organization (TRADOC, HSC, other) and indirect costs are covered largely by the "Z" account of the installation where the training is given.
- d. This issue of the handbook has separate sections covering Special Qualification Indicator (SQI) and Additional Skill Identifier (ASI) costs. Both of these sections display the training costs (over and above MOS qualification training) associated with acquisition of the designation shown. The SQI section starts on page A-II-B-1 and the ASI section starts on page A-II-C-1.

3. Features Unique to Warrant Officer Training Costs

- a. Each warrant officer MOS sequence in the handbook reflects at least basic training and reception, subsequent enlisted courses leading to warrant status and any MOS courses required as a warrant officer to obtain fully trained status. In many cases a choice logically exists as to whether a course would be taken as an enlisted man prior to warrant appointment or as a warrant officer after appointment. In these cases the assumption is made that warrant status is already attained when the course is taken (since student costs are higher after appointment, this decision follows the "most expensive" cost chain rationale being used throughout this handbook).
- b. Costs as reported in this handbook appear to indicate that warrant officer MOS training is more expensive than commissioned officer training. However, warrant officer pre-appointment courses and costs are included in the formal training sequence, while officer precommissioning costs are not. If the factors cited in Officer Description, paragraph 3a (commissioned officer ROTC precommissioning costs) were included in officer training costs, warrant officer training would no longer appear to be typically more expensive than commissioned officers training.
- c. Aviator training performed in operating force units is an exception to the assumption that OJT is received as a zero cost "by-product" of normal unit operation. Since aircraft flying hours consume both parts and POL, there is an added cost associated with practice flying that is done in excess of the normal operational flying of the unit. This flying-hour cost of the aircraft is the expenditure that is reflected in the "courses", AVNOJTRW and AVNOJTFW, which represent aviation OJT skill qualification for rotary wing and fixed wing aircraft respectively. For example, MOS 100D (pg. A-II-A-4), Heavy Lift helicopter Pilot, shows "AVNOJTRW" as the "capper course" leading to that MOS.
- d. Chains of events for formal training costs were developed using MOS, SQT and ASI descriptions in AR 611-112. In addition DA Pam 351-4 was used to determine the formal courses available to Army personnel and prerequisite events for those courses.
- e. Warrant officer MOS chains of events are especially long, so space constraints have necessitated the use of some extra abbreviations. The term "W" means "WO~F1", and "L1" means "LV/AD1".



APPENDIX A

CUMULATIVE TRAINING COSTS

		PAGE
=	I. OFFICERS	
	A. SPECIALTY/SECONDARY SKILL IDENTIFIER (SSI/SEC)	A-1-A-1
	B. ADDITIONAL SKILL IDENTIFIER (ASI)	A-1-8-1
11	II. WARRANT OFFICERS	
	A. MILITARY OCCUPATIONAL SPECIALTY (MOS)	A-11-A-1
	B. SPECIAL QUALIFICATION IDENTIFIER (SQI)	A-II-8-1
	C. ADDITIONAL SKILL IDENTIFIER (ASI)	A-11-C-1
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	A. MILITARY OCCUPATIONAL SPECIALTY (MOS)	A-111-A-1
	B. SPECIAL QUALIFICATION IDENTIFIER (SQI)	A-111-B-1
	C. ADDITIONAL SKILL IDENTIFIER (ASI)	A-III-C-1

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122	ROTC (NOT COSTED) 2-17-C20 AR LV/AD2 (SSI 122)	0,-	12.0	53916 55310	33303	20613 20613	6371	4042	17276 18670	7591 7591	9656	8980 8980	33303 34697	6371	17276	9656
13	2-6-C20 FA (SEC 13)	0	10.0	14400	11741	2659	2214	755	5231	1223	4296	681	11741	2214	5231	4296
134	ROTC (NOT COSTED) 2-6-C20 FA 2E-13E LV/AD2 (SSI 13A)	00-	10.0 17.6 17.6	14400 27152 28546	11741 21102 22496	2659 6050 6050	22.14 4098 4098	755 1473 1473	5231 9449 10843	1223 3121 3121	4296 7555 7555	681 1456 1456	11741 21102 22496	2214 4098 4098	5231 9449 10843	4296 7555 7555
138	ROTC (NOT COSTED) 2-6-C20 FA 2F-1190L LV/AD2 0JT (SSI 138)	, 00	0444 0 9 9 9 9	14400 24317 25711 25711	11741 17859 19253 19253	2659 6458 6458 6458	2214 4207 4207 4207	755 1765 1765	5231 9356 10750	1223 2836 2836 2836 2836	4296 4296 4296 4296	681 1857 1857 1857	11741 17859 19253	2214 4207 4207 4207	5231 9356 10750 10750	4296 4296 4296 4296
130	ROTC (NOT COSTED) 2-6-C20 FA 2F-1190P LV/AD2 3JT (SSI 13C)	00	10 0 17 2 17 2	14400 33295 34689 34689	11741 21740 23134 23134	2652 11555 11555 11555	2214 8362 8362 8362	755 2454 2454 2454	5231 12082 13476 13476	1223 3970 3970 3970	4296 4296 4296 4296	681 5131 5131 5131	11741 21740 23134 23134	2214 5362 5362 5362	5231 12082 13476 13476	4296 4296 4296



SSI 13D TITLE FIELD ARTILLERY TARGET ACQUISITION OFFICER

SSI: 13E TITLE: CANNON FIELD ARTILLERY OFFICER

SSI: 12X TITLE: FIELD ARTILLERY OFFICER

SSI: 13Y TITLE: (TITLE UNAVAILABLE)

SEC: 14 TITLE: AIR DEFENSE ARTILLERY

TITLE UNAVAILABLE)

TITLE.

SS1: 13Z

		,	:	no (CUMULATIVE	د د سو	CUMUL	CUMULATIVE C	COST PER	R STUDENT	æ	APPROPRIATION	ATION	FY 1983	3 DOLLARS	ARS)
		VEEKS	KS.	(FY 1983		STUDEN) DOLLARS:	VMO	· ·	APM	4	PROC	ည	X.	WEIGHTED	VARIAB	: ا ب ن
SSI/	EVENT	ATC	SOF	TOTAL	VAR	FXD	VAR	LXD	۲۷۸	Š	VAR	FXO	TOTAL	OMA	MPA	PROC
130	ROTC (NOT COSTED) 2-6-C20 FA 2E-1154 LV/AD2 (SSI 13D)	0.0.	10.0 19.8 19.8	14400 39381 41075	11741 28149 29543	2659 11532 11532	2214 6792 6792	755 3422 3422	5231 16506 17900	1223 6006 6006	4296 4851 4851	681 2104 2104	11741 28149 29543	2214 6792 6792	5231 15506 17900	4296 4851 4851
13E	ROTC (NOT COSTED) 2-6-C20 FA 2E-13E LV/AD2 (SSI 13E)	00-	10.0 17.6 17.6	14400 27152 28546	11741 21102 22496	2659 6050 6050	2214 4098 4038	755 1473 1473	5231 9449 10843	1223 3121 3121	4296 7555 7555	681 1456 1456	21102 22496	2214 4098 4098	5231 9449 10843	4296 7555 7555
13X	ROTC (NOT COSTED) 2-6-C20 FA LV/AD2 (SSI 13X)	10,-	0.00	14400	11741	2659 2659	2214	755	5231	1223	4296	681 681	11741	2214	5231 6625	4296 4296
; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	ROTC (NOT COSTED) 2-6-C20 FA 2E-13E L2 2F-1:90P 2C-1:5AA 2C-1:5AA	34 H	17 6 17 6 17 6 24 8 24 8	14400 27152 28546 47441 72960	11741 21102 22496 32495 47349	2659 6050 6050 14946 25611 97916	2214 4098 4098 7246 17105 57955	755 1473 1473 3172 10312 33290	5231 9449 10843 17694 22689 39551	1223 3121 3121 5868 8540 24097	4296 7555 7555 7555 7555 7755	681 1456 1456 5906 6759	11741 21102 22496 32495 47349	2214 4098 4098 7246 17105 57955	5231 9449 10843 17694 22689 39551	4296 7555 7555 7555 7555 7555
132	ROTC (NOT COSTED) 2-6-C20 FA 2E-13E LV:/AD2 (SSI 13A)	100-	10 0 17.6 17.6	14400 27152 28546	11741 21102 22496	2659 6050 6050	2214 4098 4098	755 1473 1473	5231 9449 10843	1223 3121 3121	4296 7555 7555	681 1456 1456	11741 21102 22496	2214 4098 4058	5231 9449 10843	- 4296 7555 7555
14	2-44-C20 AD (SEC 14)	0.	10 0	14920	8988	5935	3259	2567	5834	3064	95	301	8988	3259	5634	95

TITLE: AIR DEFENSE ARTILLERY OFFICER, GENERAL SSI: 14A

TITLE: SHORAD OFFICER SSI: 148 TITLE: NIKE HERCULES MISSILE AIR DEFENSE ARTILLERY OFFICER SSI: 14C

TITLE: HAWK MISSILE AIR DEFENSE ARTILLERY DEFICER SSI: 14D

TITLE: SAFEGUARD BALLISTIC MSL AIR DEF ARTILLERY OFFICER 5SI: 14E

TITLE GUIDED MISSILE SYSTEMS DEFICER SSI: 14F

		250	Z	გ 1203	CUMULATIVE I PFR STUD	TIVE	CUMUL	CUMULATIVE	COST PER	R STUDENT		APPROPR	BY APPROPRIATION (FY		1983 DOLLARS	ARS)
/155		WEEKS	KS	(FY 1		DOLLARS)	OMA	<u>.</u>	MPA	⋖	PROC	2	WE	WEIGHTED	VARIABLE	.
SEC	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXO	TOTAL	OMA	MPA	PROC
14 4	ROTC (NOT COSTED) 2-44-C20 AD LV/AD2 (SSI 14A)	10-	10.0	14920 16314	8983 10382	5932	3259 3259	2567 2567	5634 7028	3064		301	8988 10382	3259	5634	95
. 	ROTC (NOT COSTED) 2-44-C20 AD LV/ADZ (SSZ 148)	0-	10 0	14920	8988 10382	5932	3259	2567	5634	3064		301	8988 10382	3259 3259	5634	95
140	ROTC (MOT COSTED) 2-44-C20 AD LV/AD2 2G 1177XES (SSI 14C)	0.5	10.0	14920 16314 33748	8988 10382 18740	5932 5932 5932 15008	3259 3259 6727	2567 2567 2567 6977	5634 7028 11918	3064 3064 6516	:	301	8988 10382 17044	3259 3259 6023	5634 7028 10926	95
44 ₀	ROTC (NOT CUSTED) 2-44-C20 AD LV-AD2 2G-1178BAF (SSI 14D)	0	10.0	14920 16314 54587	8988 10382 21313	5932 5932 5932 33274	3259 3259 7709	2567 2567 8290	5634 7028 13509	3064 3064 7711	95 85 85	301 301 17273	8988 10382 17570	3259 3259 6226	5634 7028	
14E	ROTC (MOT COSTED) 2-44-C20 AO LY:AD2 (SSI 14E)	0-	10.0 10.0	14920	8988 10382	5932	3259 3259	2567 2567	5634	3064		301	8988 10382	3259	5634	95
:4F	ROIC (NOT COSTED) 2-44-C20 AC LV:AD2 4F-1181 (SSI 14F)	0,5,5	10 0 10 0 47 0	14920 16314 79423	8988 10382 52314	5932 5932 27109	3259 3259 11844	2567 2567 13412	5634 7028 40375	3064 3064 10614	់ ស្រួស ស្រួ ស្រួ	301	8988 10382 34736	3259 3259 8245	5634 7028 26396	95 95 95

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AIR DEFENSE ARTILLERY COMMAND AND CONTROL OFFICER

TITLE

SSI: 14G

AIR DEFENSE ARTILLERY OFFICER TITLE SSI: 14X

TITLE: (TITLE UNAVAILABLE) SSI: 14Y

TITLE UNAVAILABLE? TITLE 142 SSI TITLE AVIATION OFFICER, GENERAL 15A SSI

AVIATION

TITLE

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SEC

		č	3	מל כני	CUMULATIVE	TIVE	CUMUL	CUMULATIVE	COST PE	PER STUDENT	8	APPROPR	APPROPRIATION (FY		1983 DOLLARS	ARS)
•		WEEKS	SX	(FY 1	1983 DOL	DOLLARS)	20	. <	Ĭ	MDA	8	PROC	3	WEIGHTED	VARIABL	, r
SEC SEC	EVENT	ATC	SCH	TUTAL	VAR	FXD	VAR	FX0	VAR	FXO	VAR	FXD	TOTAL	OMO	MPA	PROC
	ROTC (NOT COSTED) 2 44 C20 AD LV/AD2 4F-1181 (SSI 14G)		10 0 10 0 47 0	14920 16314 79423	8988 10382 52314	5932 5932 27109	3259 3259 11844	2567 2567 13412	5634 7028 40375	3064 3064 10514	្ត ស្ត្រ ស្ត្រ ស្ត្រ	301	8988 10382 34736	3259 3259 3259 8245	5634 7028 26396	
14X	RUTC (NOT COSTED) 2-44 C20 AD LV/AD2 SSI 14X)	0.7	10.01	14920	8988 10382	5932	3259 3259	2567 2567	563 4 7028	3064		301	8988 10382	3259	5634	
. *	ROTC (NOT COSTED) 2-44-C20 AD L2 46-1181 2C-15AA 2C-15AB (SSI 14Y)	34. 10.	10 0 10 0 10 0 47 0 47 0	14920 16314 79423 104942 235139	8988 10382 52314 67168	5932 5932 27109 37774	3259 3259 11844 21703 62553	2567 2567 13412 20552 43530	5634 7028 40375 45370 62232	3064 3064 10514 13286 28843	2 9 9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	301 301 3083 3936 37706	8988 10382 34736 49590	3259 3259 8245 18104 58954	5634 7028 26396 31391	95 95 95 97 275
142	ROTC (NOT COSTED) 2 44 C20 AD LV. AD2 (SST 142)	1 O T	10 0	14920	8988 10382	5932	3259	2567 2567	5634	3064	98	301	8988 10382	3259	5634	95
	2C 15AA 2C 15AB (SEC 15)	10 0	0,0	25519 155716	14854	106F5 82970	9859	7140 30118	4995 21857	2672 18229	180	853 34623	14854	9859 50703	4995 21857	180
- ហ្	2-7 C20 IN 2-7 C20 IN 2C-15AA 2C 15AB EV AR2 (551 15A)	0 0 4 R	44 0 41 0 41 0 41	20301 45820 176017	13119 27973 85865 87259	7182 17347 90152 90152	3519 13378 54228 54226	1913 9053 32031	8144 13139 30001 31395	4638 7310 22867 22867	1456 1456 1675 1636	631 1484 35254 35254	13119 27973 85865 87259	3519 13378 54228 54228	8144 .0139 30001	1456 1456 1636 1636

OFFICER TRAINING COSTS

TITLE COMBAT AVIATION OFFICER	TITLE: COMBAT SUPPORT AVIATION OFFICER	TITLE: COMBAT SERVICE SUPPORT AVIATION	TITLE - AVIATION OFFICER	TITLE (TITLE UNAVAILABLE)
TITLE	TITLE	TITLE	TITLE	TITLE
SSI 158	150	SSI - 1SD	15x	157
SSI	SST: 15C	· 188	SSI 15X	SSI 15Y

		Ē	2	ניני	CUMULATIV	TIVE	CUMUI	CUMULATIVE	COST PER	R STUDENT	B	APFROPRIATION	NOITVI	FY 19	83 DOLL	LARSI
100		WEEKS	k S	200		DOLLAPS :		_	₩υν	: '		ຸ່ງ(3	WEIGHTED	VARIABL	ונ
SEC	EVENT	ATC	SCH	TOTAL	VAR	rx0	YAR	i xo	VAR	rxD .	VAR	ГхD	TOTAL	0MA	MPA	PROC
15B	ROTC (NOT COSTED) 2 7-C20 IN 2C-15AA 2C-15AB LV/AD2 (SSI 158)	10 0 34 4 34 5	0 4 1 0 4 1 0 4 1 0 4 1	20301 45820 176017	13119 27973 85865 87259	7182 17847 90152 90152	3519 13378 54228 54228	1915 9053 32031 32031	8144 13139 30001 31395	4638 7310 22867 22867	1456 1456 1675 1636	631 1484 35254 35254	13119 27973 85865 87259	3519 13378 54228 54228	8144 13139 30001 31395	1456 1456 1536 1636
- 5C	ROTC (NOT COSTED) 2-7 C20 IN 2C-15AA 2C-15AB LV.AD2 (SSI 15C)	10.0 34.4 34.5	0 4 1 0 4 4 0 4 4 0 0 4 1	20301 45820 176017	13119 27973 85865 87259	7182 17847 90152 90152	•	1913 9053 32031	8144 13139 30001 31395	4638 7310 22867 22867	1456 1456 1636 1536	631 1484 35254 35254	13119 27973 85865 87259	3519 13378 54228 54228	8144 13139 30001 31395	1456 1456 1636
150	FOTC - NOT COSTED) 2 7 - C20 IN 2C - 15AA 2C - 15AB LV - ADZ - (SSI - 15D)	10 0 34 4 4 34 55 55 55 55 55 55 55 55 55 55 55 55 55	14 0 14 0 14 0 14 0	20301 45820 176017	13119 27973 85865 87259	7182 17847 90152	3519 13378 54228 54228	1913 9053 32031	8144 13139 30001 31395	4638 7310 22867 22867	1456 1456 1676 1636	631 1484 35254 35254	13119 27973 85865 87259	3519 13378 54228	8144 13139 30201 31395	1456 1456 1636 1636
X S	ROTC + NOT COSTED) 2 7 C20 IN 2C 15AA 2C-15AB LV-AD2 SSI 15X+	10 0 34 4 34 5	14 0 41 0 41 0 41	20301 45820 176017	13119 27973 85865 87259	7182 17847 90152 90152	3519 13378 54228 54228	1913 9053 32031	8144 13139 30001 31395	4638 7310 22567 22867	1456 1456 1636 1636	631 1484 35254 35254	13119 27973 85865 87259	3519 13378 54228 54228	8144 13139 30001 31395	1456 1456 1636 1635
157	ROTC (NOT COSTED) 2 7-C20 IN 2C-15AA 2C-15AB LV/AD2 - SSI 15Y)	10.0 34.4	4 1 0 4 1 0 4 1 0 0 4 1 0 0 0 0 0 0 0 0	20301 45820 176017	13119 27973 85865 87259	7182 17847 SO152 90152	3519 13378 54228 54228	1913 9053 32031 32031	8144 13139 30001	4638 7310 22867 22867	1456 1456 1636 1636	631 1434 35254 35254	13119 27973 85865 87259	2519 12378 54228 54228	8144 13139 30001 31395	1456 1456 1636 1636

OFFICER TRAINING COSTS

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SSI: 15Z TITLE: (TITLE UNAVAILABLE)

SEC. 21 TITLE: ENGINEER

SSI: 21A TITLE: COMBAT ENGINEER OFFICER

SSI: 218 TITLE: CONSTRUCTION ENGINEER OFFICER

SSI: 2:0 TITLE: TOPOGRAPHIC ENGINEER

TITLE: ENGINEER MANAGEMENT OFFICER

\$\$1: 21C

		ರಟ್ಟ	CUM	COST (FY 1	T PER STUD	STUDENT DOLLARS)	COMULA	- 1 VE	CUSI PER	PER STUDENT		BY APPROPRIATION (FY PROC WEIGHT	MEI	FY 19E	N (FY 1983 DOLLARS) WEIGHTED VARIABLE	ARS)
SEC	EVENT	ATC	SCH	TOTAL	VAR	FXO	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	KPA	PROC
152	ROTC (NOT COSTED) 2-7-C20 IN 2C-16A	0 0	5.00	20301	13119	7182	35.19	1913	8 144	4638	1456	631	13119	3519	8 144	1456
	2C-15AB LV/AD2 (SSI 15Z)	34.0	44	45520 176017 177411	85865 87259	90152 90152 90152	54228 54228 54228	9053 32031 32031	30001 31395	7310 22867 22867	1456 1636 1636	1484 35254 35254	27973 85865 87259	13378 54228 54228	13139 30001 31395	1456 1636 1636
2:	4-5-C20 EN (SEC 21)	0	12.0	24945	14821	10124	3677	4267	11045	4167	66	1690	14821	3677	11045	
2 1 A	ROTC (NOT COSTED) 4-5-C20 EN LV/AD2 OJT (SSI 21A)	0	12.0 12.0 12.0	24945 26339 26339	14821 16215 16215	10124	3677 3677 3677	4267 4267 4267	11045 12439 12439	4167	: - 6666	1690 1690 1690	14821 16215 16215	3677 3677 3677	11045	- 66 66
218	ROTC (NOT COSTED) 4-5-C20 EN LV/AD2 4A-7130 (SSI 21B)	0,	12.0 12.0 16.0	24945 26339 33090	14821 16215 21086	10124	3677 3677 5019	4267 4267 5573	11045 12439 15968	4167	: : : 666 : : 6766	1690 1690 1760	14821 15215 1983G	3677 3677 4674	11045 12439 15063	666 666
21C	ROTC (NOT COSTED) 4-5-C20 EN LV:AD2 4A:7130 (SSI 21C)	10	12.0 12.0 15.0	24945 26339 33090	14821 16215 21086	10124	3677 3677 5019	4267 4267 5573	11045 12439 15968	4167	: • 65 6 6 • 7 6 6	1690	14821 16215 19836	3677 3677 4674	11045 12439 15063	666
2 10	ROTC (NOT COSTED) 4-5-C20 EN LV/AD2 4M-7915 (SSI 21D)	12.1	12.0 12.0 12.0	24945 26339 41457	14821 16215 26032	10124	3677 3677 5467	4267 4267 6207	11045 12439 20466	4167	: 6.666	1690 1690 1982	14821 16215 22058	3677	11045 12439 17216	- 66 66

スカー教育などのからの「種類でいいいいのの問題のののものでは簡単したっちょうと関係のなりなり、自己なりなりない。 世界のようななのなりのがあって、このことは非常できませんが、他になった。

SSI: 21X TITLE: ENGINEER OFFICER

SSI: 21Y TITLE: (TITLE UNAVAILABLE)

SSI: 21Z TITLE: (TITLE UNAVAILABLE)

SEC: 25 TITLE: COMBAT COMMUNICATIONS-ELECTRONICS

SSI: 25A TITLE: COMBAT SIGNAL OFFICER

SSI: 258 TITLE: COMMUNICATIONS CENTER OFFICER

		Z N	Z	ກ ເຄຣ	MULA	TIVE	CUMUL	CUMULATIVE	COST PE	PER STUDENT		BY APPROPRIATION (FY	IATION ((FY 1983	33 DOLLARS	ARS)
/155		WEEKS	KS	(FY 1	983	DOLLARS)	Ď	OMA	MPA	٧	PROC	0C	. KE	IGHTED	WEIGHTED VARIABLE	
SEC	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR.	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
2 1 X	ROTC (NOT COSTED) 4-5-C20 EN LV/AD2 4M-7915 (SSI 21X)	12.1	12.0 12.0 12.0	24945 26339 41457	14821 16215 26032	10124	3677 3677 5467	4267 4267 6207	11045	4167	- 6 6 6 6 6 6	1690	14821 16215 22058	3677	11045 12439	66
244	ROTC (NOT COSTED) 4-5-CZO EN 4M-7915 LV/A02 (SSI 210) 2C-15AA 2C-15AB (SSI 21Y)	12.0 12.0 12.1 22.1 46.5	12 0 12 0 12 0 12 0	24345 40063 41457 66976 197173	14821 24638 26032 40886 98778	10124 15425 15425 15425 26090 98395	3677 5467 5467 15326 56176	4267 6207 6207 13347 36325	11045 19072 20466 25461 42323	4167 7236 7236 9908 25465	66 69 69 69 67	1690 1982 1982 2835 3665	14821 20664 22058 36912 94804	3677 4743 4743 14602		, 000 1000 1000 1000 1000 1000
212	ROTC (NOT COSTED) 4-5-C20 EN LV/AD2 4M-7915 (SSI 212)	.0.12.1	12 0 12 0 12 0	24945 26339 41457	14821 16215 26032	10124 10124 15425	3677 3677 5467	4267 4267 6207	11045 12439 20466	4167 4167 7236	666	1690 1690 1982	14821 16215 22058	3677 3677 4743	11045 12439 17216): 666
25	4-11-C20 SC (SEC 25)	0	12 0	12259	9187	3072	2787	1696	6400	1284	0	92	9187	2787	6400	0
25A	ROTC (NOT COSTED) 4-11-C20 SC LV/AD2 4C-0205 (SSI 25A)	0	12 0 12 0 23 0	12259 13653 31359	9.187 10581 23569	3072 3072 7790	2787 2787 7126	1696 1696 3911	6400 7794 16443	1284 1284 2940	000	92 939	9187 10531 15326	2787 2787 4372	6400 7794 10954	
258	RGIC (NOT COSTED) 4"11-C20 SC LV/AD2 4C-0221 (SSI 25B)	10	12 0 12 0 16 4	12259 13653 18935	9:87 10581 14537	3072 3072 4398	2787 2787 3895	1696 1696 2470	6400 7794 10642	1284 1284 1827		92 92 101	9187	2787 2787 2787 3309	6400 7794 9136	



TITLE: TACTICAL TELEPHONE-DIGITAL COMMUNICATIONS OFFICER SSI: 25C

TITLE: RADIO SYSTEMS OFFICER SSI 250

TITLE: AREA SIGNAL CENTER OFFICER SSI - 25E TITLE: COMBAT COMMUNICATIONS ELECTRONICS SYSTEMS OFFICER SSI: 25X

TITLE: (TITLE UNAVAILABLE) SSI 25Y

		į	3	CD 200	CUMULATIVE T DEP STIN	VE	CUND	CUMULATIVE O	COST PER	R STUDENT		PPROPRI	BY APPROPRIATION (FY	FY 1983	33 DOLLARS	ARS)
ì		WEEKS	X X	_	2	LARSI	VW0	≦	VaM	· ·	PROC	ي	WE1	GHTED	WEIGHTED VARIABL	LE
SEC	EVENT	ATC	SCH	TOTAL		f x0	V AR	FXD		FXD	VAR	ΓΧD	T01AL	OMA O	MPA	PROC
25C	ROTC (NOT COSTED)		· · · · · · · · · · · · · · · · · · ·									1 .		1 : 1		
	4 11:C20 SC	0	12 0	12259	9187	3072	2787	1596	6400	1284	0	92	9187	2787	6400	0
	LV/AD2 4C-0505 (SST 25C)		12 0	13653	19786	3072	2787	3591	14254	1294	c c	92	10581	2787	7794	00
:) : : : : : : : : : : : : : : : : : : :) ! ! !) !					· .) i		· :
250	ROTC (NOT COSTED)	ż	•	٠		•	•	•		•		•	1		•	
	4-11-C20 SC	0	12.0	12259	9187	3072	2787	1696	6400	1284	0	92	9187	2787	6400	0
	LV/AD2	-	12 0	13653	10581	3072	2787	1696	7794	1284	0	92	10581	2787	7794	0
	4C 0405 (SSI 26C)	-	25 0	36716	26383	10333	6870	5306	19513	4737	0	240	21020	5484	15536	0
	0JT (SSI 250)	-	25 0	36716	26383	10333	6870	5306	19513	4787	0	240	21020	5484	15536	0
25E	ROTC (NOT COSTED)		:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	· · · · · · · · · · · · · · · · · · ·	! ! ! ! !				: : :				! ! !	: : : :
	4 · 11 - C20 SC	o,	12 0	12259	9187	3072	2787	1696	6400	1284	0	92	9187	2787	6400	ဂ
	LV./ AD2	-	12.0	13653	10581	3072	2787	1696	7794	1284	0	92	10581	2787	7794	0
	4C-0221 (SSI 25E)	- ,	16 4	18935	14537	4398	3698	2470	10642	1827	0	101	12445	3309	9136	0
25X	ROIC (NGT COSTED)	! ! ! : : : : : : : : : : : : : : : : :	 		1 3 ' 1 1	· , · · · · · · · · · · · · · ·		· .		· · · · · · · · · · · · · · · · · · ·	1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 :		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	
	¢ 11-C20 SC	0	12.0	12259	9187	3072	2787	1696	6400	1284	0	92	9187	2787	6400	0
	L.V./ AD2	-	12.0	13653	10581	3072	2787	1696	7794	1284	0	92	10581	2787	7794	0
	4C-0221 (SSI 25X)	-	16.4	18935	14537	4398	3895	2470	10642	1827	0	101	12445	3308	9136	0
25Y	ROTC (NOT COSTED)	, , , , ,	, , , , , , ,	· · · · · · · · · · · · · · · · · · ·	1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	·					· · · · · · · · · · · · · · · · · · ·			1	: I : !
	4 11-C20 SC	0	12.0	12259	9187	3072	2787			1284	0	92		2787	6400	ు
	۲3	-	12.0	13653	10581	3072	2787			1284	0	92		2787	7794	0
	4C-0221	-	16 4	18935	14537	4398	3895	2470	10642	1827	c	101		3309	9136	0
	2C: 1544	101	16 4	44454	29391	15063	13754			4499		954		12168	14131	0
	20 15AB (SSI 25Y)	34 5	16 4	174651	87283	87368	54604	.,		20056	180	34724	85191	54018	30993	180

OFFICER TRAINING COSTS

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TITLE: FIXED TELECOMMUNICATIONS SYSTEMS OFFICER TITLE: TELEPHONE DIGITAL COMMUNICATIONS OFFICER TITLE: TELECOMMUNICATIONS CENTER OFFICER TITLE: FIXED TELECOMMUNICATIONS SYSTEMS TITLE: (TITLE UNAVAILABLE) **26C** SS1: 25Z 26A 268 26 SEC SSI SSI SSI

TITLE - FIXED RADIO SYSTEMS OFFICER

26D

551

				กับ			CUMEN	CUMULATIVE C	COST PER	STUDENT	BY	APPROPRIATION	ATION (FY 1983	3 DOLLARS	ARS)
		NEEKS WEEKS	CUM	COST (FY 1	PER STUI 1983 DOLI	STUDENT DOLLARS)		: :	MPA		PROC	2	WEI	GHTED	WEIGHTED VARIABL	ш
SS1/ SEC	EVENT	ATC	SCH	T01AL	VAR	 f.xD	VAR	FXD	VAR	FXD	VAR	LXD	TOTAL	OMA	MPA	PROC
252	ROTC (NOT COSTED) 4-11-C20 SC LV/AD2 4C-0221 (SSI 252)	0 = =	12 0 12 0 15 0	12259 13653 18935	9187 10581 14537	3072	2787 2787 3895	1696 1696 2470	6400 7794 10642	1284 1284 1827	000	92 92 92	9187 10581 12445	2787 2787 3309	- 6400 7794 9136	1000
26	4 11-C20 SC (SEC 26)	: 0	12 0	12259	9187	3072	2787	1696	6400	1284	· c	92	9187	2787	6400	0 :
26A	ROTC (NOT COSTED) 4-11-C20 SC LV/AD2 4C 0205 (SSI 26A)		12 0 12 0 23 0	12259 13653 31359	9187 10581 23569	3072 3072 7790	2787 2787 7126	1696 1696 3911	6400 7794 16443	1284 1284 2940	000	92 93	9187 10581 15326	2787 2787 4372	6400 7794 10954	. 000
268	ROTC (NOT COSTED) 4 11 C26 SC LV/AD2 4C-0221 (SSI 268)	0,5	12 0 12 0 16 4	12259 13653 18935	9187 10581 14537	3072 3072 4398	2787 2787 3895	1696 1696 2470	6400 7794 10642	1284 1284 1827	· • • • · .	92 92 101	9187 10581 12445	2787 2787 3309	6400 7794 9136	. 000
260	ROTC (NOT COSTED) 4-11-C20 SC LV/AD2 4C 0405 (SSI 26C)		12 0 12 0 25 0	12259 13653 36716	9187 10581 26383	3072	2787 2737 6870	1696 1696 5306	5400 7794 19513	1284 1284 4787	000	92 92 240	9187 10581 21020	2787 2787 5484	6400 7794 15536	. 000
260	ROTC (NOT COSTED) 4 11-C20 SC LV AD2 4C 0505 (SSI 26C)	0	12 0 12 0 22 0	12259 13653 26215	9.187 10581 19786	3072 3072 6429	2787 2787 5532	1696 1696 359 t	- 6400 7794 14254	1284 1284 2712	000	92 92 126	9187 10581 16089	- 2787 2787 4430	6400 7794 11659	.000

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いのののではいいだから、「中国として、1910年間になって、このの間間であるのですでは、1910年には、1910年間であって、1910年間では、1910年間できるとのできます。

SSI: 26Y TITLE: (TITLE UNAVAILABLE)

SSI: 26Z TITLE: (TITLE UNAVAILABLE)

SEC: 27 TITLE: COMMUNICATIONS-ELECTROMICS ENGINEERING

SSI: 27A TITLE: COMMUNICATIONS-ELECTRONICS ENGINEERING OFFICER

SSI: 278 TITLE: COMMUNICATIONS-ELECTRONICS SYSTEMS ENGINEER

		Ē	2	OC 1902	CUMULATIVE T DEP STOO	TIVE	CUMUL	CUMULATIVE	COST PER	R STUDENT	BY	APPROPRIATION		(FY 1983	3 DOLLARS	ARS)
/100		WEEKS	XS.	(FY 1		DOLLARS	OMA	4	MPA	Æ	PROC	20	¥.	WE I GHT ED	VARIABLE	
SEC	EVENT		SCH	TOTAL	VAR	FXD	V AR	. CX	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
26x	ROTC (NOT COSTED) 4-11-C20 SC	0.	12.0	12259	9187	3072	2787	1696	6400	1284	0	- 6	9187	2787	6400	· · ·
	LV/AD2 (SSI 26X)	١-,	12.0	13653	10581	3072	2787	1696	7794	1284	0	92	10581	2787	7794	0
267	ROTC (NOT COSTED)	! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !	; ; ; ; ;		; ;	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1	1 1 1	1 I
	4-11-C20 SC	0	12.0	12259	9187	3072	2787	1696	6400	1284	0	92	9187	2787	6400	0
	77	-	12.0	13653	10581	3072	2787	1696	7734	1284	0	92	10581	2787	7794	0
	4C .0505	- .	22.0	26215	19786	6429	5532	3591	14254	2712	0	126	16089	4430	11659	0
	2C-15AA	10.1	22.0	51734	34640	17094	15391	19731	19249	5384	0	979	30943	14289	16654	0
	2C-15AB (SISI 26Y)	34.5	22.0	181931	92532	89399	56241	33709	36111	20941	180	34749	88835	55139	33516	180
262	RUTC (NOT COSTED)	1	(1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	: 1 ! ! !	1 1 1 1 1 1 2	· : : : : : : : : : : : : : : : : : : :) 					1 1 1 1 1 1) 1 • • 1 1 • 1 1 • 1] []]
	4-11-C20 SC	0.	12.0	12259	9187	3072	2787	1696	6400	1284	0	92	9187	2787	6400	0
1	LV/AD2 (SSI 26D)	- !	12.0	13653	10581	3072	2787	1696	7794	1284	0	93	10581	2787	7734	0
27	4-11-C20 SC (SEC 27)	0	0 12.0	12259	9187	3072	2787	1696	6400	1284	0	92	9187	2787	6400	
27A	ROTC (NOT COSTED)	! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !	! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !	: : : :	· · · · · · · · · · · · · · · · · · ·				; , , , , , , , , , , , , , , , , , , ,			1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1	i I i i
	4 - 11-C20 SC	0	12.0	12259	9187	3072	2787	1696	6400	1284	0	92	9187	2787	6400	0
1	LV/AD2 (SSI 27A)	-	12.0	13653	10581	3072	2787	1696	7794	1284	0	93	10581	787	7794	0
278	ROTC (NOT COSTED)					· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·					! ! ! ! !		1 1 1 1
	4-11-C20 SC	0	12.0	12259	9187	3072	2787	1696	6400	1284	0	92	9187	2787	6400	٥
	LV/AD2	-	12.0	13653	10581	3072	2787	1696	7794	1284	0	92	10581	2787	7794	0
	4C-7750 (SSI 27B)	34.1	12.0	55021	38243	16778	6740	5979	31503	10546	0	253	21804	4391	17413	0

3 OFFICER	ENGINEERING OFFICER			TECHNOLOGY	TECHNOLOGY OFFICER
TITLE - PADIO FREQUENCY ENGINEERING OFFICER	TITLE: COMMUNICATIONS-ELECTRONICS ENGINEERING OFFICER	TITLE (TITLE UNAVAILABLE)	TITLE: .TITLE UNAVAILABLE,	TITLE: AUDIO-VISUAL INSTRUCTIONAL TECHNOLOGY	TITLE AUDIO-VISUAL INSTRUCTIONAL TECHNOLOGY OFFICER
TITLE	TITLE	TITLE	TITLE	TITLE	TITLE
SSI: 27C	SSI: 27X	SSI: 27Y	SSI: 272	SEC: 28	SSI: 28A

		ā	X	ביי ביי	CUMULATIVE	TIVE STUDENT	CUMUL	CUMULATIVE (COST PER	R STUDENT	B	APPRIIPR	APPRIPRIATION (FY		1983 DOLLARS	ARS
/ 133		WEE	WEEKS	(FY 1		DOLLARS	OMO	5	MPA	<	PROC	30	WE	WE I GHT ED	VARIABLE	רפ
SEC	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR		VAR	rxD		. OX.	TOTAL	OMA	MPA	PROC
27C	ROTC (NOT COSTED)	1 1	: '	: :	1 ,	1 1	1 1 1 1 1		: '	- I - : - : - :		1 1	1	1 1	1 1 1 1 1	: 1 ! !
	4-11-C20 SC	0	12 0	12259	9187	3072	2787	1696	6400	1284	O	92	9187	2787	6400	o
	LV/AD2	-	12.0	13653	10581	3072	2787	1696	7794	1284	0	92	10581	2787	7794	0
	4 · 11 - C22	•	24.0	28294	2225C	6044	5316	32 10	16934	2653	0	181	13498	3419	10079	· c
	4C-7881 (SSI 27C)	12 1	24 0	46248	33250	12988	9355	7587	23905	5128	0	273	16251	4429	11822	0
27X	ROTC (NOT COSTED)					:	: ! :	: .					1	1 1 1 1 1 1 1	: 1	: 1 : :
	4-11-C20 SC	0	12 0	12259	9187	3072	2787	1696	6400	1284	0	92	9187		6400	0
	LV/AD2 (SSI 27X)	- .	12.0	13653	10581	3072	2787	1696	7794	1284	c	9.5	10581	2787	7794	0
27Y	ROTC (NOT COSTED)	! ' ! ! !				: 1	: .		1 1 1 1 1		i :				1	; ; ; ;
	4-11-C20 SC	0	12 0	12259	9187	3072	2787	1696	6400	1234	0	92	9187	2787	6400	٥
	LV/AD2	-	12.0	13653	10581	3072	2787	1696	7794	1284	0	92	10581	2787	7794	0
	4-11-C22	-	24 0	28294	22250	6044	5316	3210	16934	2653	0	181	13498	3419	10079	0
	4C-7881	12.1	24.0	46248	33260	12986	9355	7587	23905	5128	0	273	16251	4429	11822	0
	2C-15AA	22.1	24.0	71767	48114	23653	19214	14727	28900	7800	0	1126	31105	14288	16817	0
	ZC-15AB SSI 27Y }	46.5	24.0	201964	106006	95958	60064	37705	45762	23357	180	34896	88997	55138	33679	180
272	ROTC (NOT COSTED)								·			! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !				· ·
	4-11-C20 SC	0	12.0	12259	9187	3072	2787	1696	6400	1284	0	62	9187	2787	6400	0
	LV/AD2 (SSI 272)	-	12.0	13653	10581	3072	2787	1695	7794	1284	0	92	10581	2787	7794	0
2.9	4-11-C20 SC SEC 28	0	12.0	12259	9187	3072	2787	1596	6400	1284		92	3187	2787	6400	0
28A	ROTC (NOT COSTED)	, , , , , , , , , , , , , , , , , , ,	· · · · · ·	: ' : ' : '	† : 1 : :	1	! ! !		1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		· · · · · · · · · · ·		1 1		1 : 1 1
	4 11-C20 SC 1V/AD2 (SSI 28A)	o -	2 2 0	12259	9187	3072	2787	1696	6400	1284	00	92	9187	2787	6400	0 (
	LV/ MUZ 1551 ZOM	-	7. 7	2000	- 500	30/4	1817	0.50	± 57 / -	1284	>	7.6	10581	1812	7/94	D

SSI: 288 TITLE: AUDIO-VISUAL OFFICER

SSI: 28C TITLE: AUDIO-VISUAL PRODUCTION OFFICER

SSI 28X TITLE AUDIO-VISUAL INSTRUCTIONAL TECHNOLOGY DEFICER

SSI: 28Y TITLE: (TITLE UNAVAILABLE)

SSI: 28Z TITLE: (TITLE UNAVAILABLE)

SEC: 31 TITLE: LAW ENFORCEMENT

SSI: 31A TITLE: LAW ENFORCEMENT OFFICER

		2	3	מיל כנו	CUMULATIVE	TIVE	CUMUL	CUMULATIVE	COST PER	R STUDENT		BY APPROPPIATION (FY 1983	1AT 10N	FY 198	33 DOLLARS	ARS)
ì		WEEKS	× S S	_		DOLLARS)	6	OMA	MPA	· <	PROC	00	WE	WEIGHTED	VARTABLE	
SEC	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	- QxJ	V A.R	OX.	VAR	LXD	TOTAL	OMA	MPA	PROC
288	ROTC (NOT COSTED) 4-11-C20 SC LV/AD2 (SSI 28B)	0.7	12.0	12259	9187	3072	2787	1696 1696	6400 773 4	1284		92	9187	2787	6400 7794	
28C	ROTC (NOT COSTED) 4-11-C20 SC LV/AD2 (SSI 28C)	. 0 -	12.0	12259	9187	3072	2787	1696 1696	6400	1284		92	9187	2787	6400 7794	
28X	ROTC (NOT COSTED) 4 11-C20 SC LV:AD2 (SSI 28X)		12.0	12259	9187	3072	2787	1696 1696	6400	1284	- cc	92	9187	2787	6400 7794	
284	ROTC 'NOT COSTED) 4 11:C20 SC LV AD2 2C-15AA 2C-15AB (SSI 28Y)	10 1 34 5	12 0 12 0 12 0	12259 13653 19172 109369	9187 10581 25435 83327	3072 3072 13737 86042	2787 2787 12646 53496	1596 1695 8836 31814	5400 7794 12789 29651	1284 1284 3956 19513	180	92 92 945 34715	9147 10581 25435 83327	2787 2787 2787 12646 53496	6400 7794 12789 29651	0 0 0 180
282	POTC (NOT COSTED) 4 11 C20 SC 19/AD2 (SSI .82)		12.0	12259	9187	3072	2787	1695	6400	1284	00	92	9187	2787	6400	
<u>6.</u>	7 19 C20 MP (SEC 31)	0	12 0	16159	11195	4964	3894	2547	6944	2886	357	31	11195	3894	6944	357
. ¥ £	ROJC (NOT COSTED) 7-19 (20 MP LV AD2 (SSI 31A)	c -	12 0	16159 17553	11195	4964	3894	2047	6944 8338	2886 2886	35. 786		11195 12589	3.894 3894	6944 8338	357

OFFICER TRAINING COSTS

SSI 318 TITLE: CORRECTIONAL OFFICER

SSI: 31C TITLE: CRIMINAL INVESTIGATION OFFICER

SSI: 310 TITLE: PHYSICAL SECURITY OFFICER

SSI: 31X TITLE: LAW ENFORCEMENT OFFICER

SSI: 31Y TITIE: (TITLE UNAVAILABLE)

SSI: 31Z TITLE: (TITLE UNAVAILABLE)

		į	;	2		, L	CUMUL	CUMULATIVE (COST PER	R STUDENT	NT BY	BY APPROPRIATION (FY	ATION	IFY 1983	3 DOLLARS	ARS)
		WEEKS	X X	.F.Y.	1983 DOL	STUDERI DOLLARS)	VWO	: : :	VdW	· <	PPOC	ည	FE.	GHTED	WEIGHTED VARTABLE	ا
SSI/ SEC	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	4AP	CXD	۸۸×	LXD	TOTAL	OMO.	VdW	PROC
318	ROTC (NOT COSTED) 7-19-C20 MP LV/AD2 (SSI 318)	0.5	12.0	16159	11195	4964	3894	2047	6944 8338	2886 2886	- 720 730	31	11195	3894 3894	5944 8338	357 357
3.0	ROTC (NOT COSTED) 7-19-C20 MP 7H-F2 LV/AD2 (SSI 31C)	100-	12.0 16.0 16.0	16159 21583 22977	11195 15614 17008	4964 5969 5969	3894 5002 5002	2047 2499 2499	6944 10255 11649	2886 3439 3439	357 357 357	9 8 8 9 9 9	11195 15614 17008	3894 5002 5002	6944 10255 11649	357 357 357
310	ROTC (NOT COSTED) 7 19-C20 MP 7H F3 LV/AD2 (SSI 31D)	00-	120	16159 19252 20656	11195	4964 5862 5862	3894 4871 4871	2047 2408 2408	5944 8172 9566	2886 3414 3414	357 357 357	3.1 40 40	11195	3894 4871 4871	6944 8172 9566	357 357 738
i χ i π	ROTC (NOT COSTED) 7 19-C20 MP LV/ADZ (SSI 31X)	0-	12.0	16159	11195	4964	3894 3894	2047	6944 8338	2886 2986	357 357		11195	3894	6944 8338	357
: : > : E	ROTC (NOT COSTED) 7-19-C20 MP LV:AD2 7H:F2 2C:15AA 2C:15AB:SST:31Y)	10 1 34 5	12 0 12 0 16 0 16 0	16159 17553 22977 48496 178693	- 11195 12589 17008 31862 89754	4964 4964 4964 5969 16634 88939	3894 3894 5002 14861 55711	2047 2047 2499 9639 32617	6944 8338 11649 15644 33506	2886 2886 3439 6111 21668	357 257 257 257 557	31 31 31 884 34654	11195 12589 17008 31862 89754	3894 3894 5002 14861 55711	6944 8338 11649 15644 23506	357 357 357 357 357
312	ROTC (NOT COSTED) 7 19 C20 MP LV. AD2 (SSI 31X)	0-	12.0	16159 17553	11195	4954 4954	3894 3894	2047	6944 8338	2886 2886	357	31	11195	3894 3894	6944 8338	357 357

TITLE: TACTICAL/STRATEGIC INTELLIGENCE	TITLE - NACTICAL INTELLIGENCE OFFICER	TITLE: STRATEGIC INTELLIGENCE OFFICER	TITLE: TACTICAL SURVEILLANCE OFFICER	TITLE - TACTICAL/STRATEGIC INTELLIGENCE OFFICER	TITLE: HTITLE UNAVAILABLE)
TACT	ACT	STRAI	TACT	TACT.	1111
TITLE	TITLE	TITLE	TITLE	TITLE	TITLE
32	354	35B	32C	35.4	357
SEC 35	SSI: 35A	SSI - 358	SSI: 35C	SSI	351 · 354

		5	2	CUMUL!	CUMULATIVE T PER STUD	ATTVE STUDENT	CUMUL	CUMULATIVE	COST PE	PER STUDENT	NT BY	BY APPROPRIATION (FY 1983	IATION	FY 198	3 DOLLARS)	ARS)
/155		WEEKS	X X	۔ حوال ا ا ا	1983 DOL	DOLLARS	OMO	<u> </u>	MPA	· <	2.	ည	**	WEIGHTED	VARIAB	
SEC	EVENT	ATC	SCH	TOTAL	VAP	FXD	۲ ۲	ex.	VAR	. OX	VAR	FXD	TOTAL	OWA	MPA	PROC
35	3-30-C20 MI (SEC 35)	0	9 2	16416	9252	7164	3940	3957	5267	2506	4.5	701	9252	3940	5267	45
35A	ROTC (NOT COSFED) 3-30-C20 MI LV/AD2 3A 9301 (SSI 35A)	0	9 2 9 2 17.8	16416 17810 31168	9252 10646 18783	7164 7164 12385	3940 3940 7245	3957 3957 7399	5267 6661 11493	2506 2506 4218	45 45 45 45	701	9252 10646 11454	3940 3940 4268	5267 6661 7141	. 4 4 4 5 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
35B	ROTC (NOT COSTED) 3-30-C20 MI LV/AD2 (SSI 35B)	0.5	9.2	16416	9252 10646	7164	3940	3957	5267 6661	2506 2506	45	701	9252 10646	3940	5267 6661	45 45
350	ROTC (NOT COSTED) 3-30 C20 MI LV/AD2 3A-9309 (SSI 35C)	0, -, -,	9.2	16416 17810 55517	9252 10646 32467	7164 7164 23150	3940 3940 7537	2957 3957 12433	5267 6661 24885	2506 2506 7486	444 መኮኒ	701	9252 10646 25497	3940 3940 6389	5267 6661	444
35x	ROTC (NOT COSTED) 3-30-C20 MI LV/AD2 (SSI 35X)	10-	9.2	16416	9252	7164	3940 3940	3957 3957	5267 6861	2506	45	701	9252 10646	3940	5267 6561	45
324	ROTC (NOT CGSTED) 3.30-C20 MI L2 3A 9309 2C-15AB (SSI 35Y)	10 1 34 5	9 2 27 8 27 8	16416 17810 55617 81136 211333	9252 10646 32467 47321	7.164 7.164 23.150 338.15	3940 3940 7537 17396 58246	3957 3957 12433 19573 42551	5267 6661 24885 29880 46742	2506 2506 7486 19158	24 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	701 701 3231 4084 37854	9252 :0646 25497 40351	3940 3940 6389 16248	5267 6661 19063 24058	45 45 45 45 225

TITLE: (TITLE UNAVAILABLE)	TITLE: COUNTERINTELLIGENCE-HUMINT	TITLE: COUNTERINTELLIGENCE OFFICER	TITLE: AREA INTELLIGENCE OFFICER	
TITLE:	TITLE:	TITLE	TITLE:	
352	36	36A	368	
SSI: 35Z	SEC: 36	SSI: 36A	SSI: 368	

UNAVAILABLE
(TITLE
TITLE:
367
SSI

TITLE: COUNTERINTELLIGENCE OFFICER

SSI: 36X

		į	•	5	CUMULATIVE	<u>.</u>	CUMUL	ATTVE (COST PER	R STUDENT	æ	APPROPRIAT	ATION (FY 1983	3 DOLLARS	ARS)
ì		WEEKS	. S	(FY 1	1583 00LI	DOLLARS)	8		MPA	. A	PROC	ي	A	GHTED	VARIABL	.
SEC SEC	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXO	TOTAL	CMA	MPA	PROC
352	רשאו	10-	9.5	16416	9252	7164	3940	3957	5267 6661	2506 2506	. 44 . N.N.	701	9252	3940	5267 6581	- 44 - 12 - 13
36	3-30-C20 MI (SEC 36)	0	9.2	16416	9252	7164	3940	3957	5267	2506	45	701	9252	3940	5267	45
36A	ROTC (NOT COSTED) 3-30-C20 MI LV/AD2 3C-9666-X (SSI 36A)	. 0	26.22	16416 17810 46023	9252 10646 27239	7154 7164 18784	3940 3940 10367	3957 3957 11652	5267 6661 16827	2506 2506 6182		701 701 750	9252 10646 19667	3940 3940 7435	5267 6661 12187	
368	ROTC (NOT COSTED) 3-30-C20 MI LV/AD2 3A-9301 (SSI 36B)	0,	9.2	16416 17810 31168	9252 10646 18783	7164 7164 12385	3940 3940 7245	3957 3957 7399	5267 6661 11493	2506 2506 4238	444 . RRE	701 701 768	9252 10646 11454	3940 3940 4268	5267 6561 7141	4 4 4 0 0 0
36x	ROTC (NOT COSTED) 3-30-C20 MI LV/AD2 3A-9301 (SSI 36X)	0	9.2	16416 17810 31168	9252 90646 18783	7164 7164 12385	3940 3940 7245	3957 3957 7399	5267 6661 11493	2506 2506 4218	. ស 4 4 ស ហ ហ	701 701 768	9252 10646 11454	3940 3940 4268	5267 6561 7141	្សស្ស ពេលប្រ
36Y	ROTC (NOT COSTED) 3-30-C20 MI L2 3A-9301 2C-15AA 2C-15AB (SSI 36Y)	10.1	9.2 17.8 17.8	- 16416 17810 31168 56687 186384	9252 10646 18783 33637 91529	7164 7164 12385 23050 95355	3940 3940 7245 17104 57954	3957 3957 7399 14539 375 t7	5267 6661 11493 16488	2506 2506 4218 6890	45 45 45 225	701 701 768 1621 35391	9252 10546 11454 26308 84200	3940 3940 4268 14127 54977	5267 6661 7141 12136 28998	24 45 225 225

A-1-A-17

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SSI: 36Z TITLE, (TITLE UNAVAILABLE)

SEC: 37 TITLE: ELECTRONICS WARFARE/CRYPTOLOGY

SSI: 37A TITLE: ELECTRONIC WARFARE/CRYPTOLOGIC OFFICER, GENERAL

SSI: 378 TITLE: SIGNAL INTELLIGENCE OFFICER

SSI: 37C TITLE: SIGNAL SECURITY DEFICER

SSI: 370 TITLE: ELECTRONIC COUNTERMEASURES OFFICER

SSI: 37E TITLE: ELECTRONIC WARFARE/CRYPTOLDGIC SFFICER

		!	i	5		, , ,	CUMULATIVE		COST PER	R STUDENT	B	1PPR0PR	APPROPRIATION (FY 1983	IFY 198	3 DOLLARS	ARS)
,		WEEKS	EEKS	FY	1983 DOL	DOLLARS	OMO		MPA	4	PROC		MEI	WEIGHTED VARIABLE	VARIAB	E
SSI	EVENT	ATC	SCH	TOTAL	VAR	LX0	YAR :	rxD.	VAR	CXD	VAR	ex.	TOTAL	OMA	M.P.A	PROC
382		: (י י נטני י נטני		, , , ,	7057	5267	- JE C		, 02	9252	39.40	5267	, 4
	3:30:420 MI LV, AD2) - •	1 O U	17810	10646	7 164	3940	1987	6661	2506	្ត ទ	701	10646	3940	6661	. € ₹
3.	3 30 C20 MI (SEC 37)	• 0	9 2	16415	9252	7164	3940	1957	5267	2506	2 4	701	9252	1	5267	
47.6	RDTC (NDT COSTED) 3 30-C20 MI LV AD2 (\$SI 37A)		9 2 6	16416 17810	9252	7164	3940	3957	5267 6661	2506 2506		701	9252	3940 3940	5267	
3.8			9 2 2	15415	9252	7164	3940	3957	5267 6661	2506	& & . & & .	701	9252	3940 3940	5267	45
. 0 'E	ROTC (NOT COSTED) 3 30-C20 MI LV ADZ (SSI 37C)	0.7	9 2	16416	9252	7:64	3940	3957	5267	2508 2506	45 45	701	9252 10646	3940 3940	5267	. 4 8 8
0.6	. <u>G</u> . (1)		9 2	16416 17810	9252 10646	7 164	3540	3957	5267	2506 2506	4 4 R R	107	9252 10646	3940 3940	5267 6661	45
. E	ROTC (NOT COSTED) 3 20 C20 MI LV AD2 (SSI 37E)	0 -	9.2	164 IS 178 IO	9252	7 164	3940	3957	5267	2506 2506	45	701	9252 10646	3940	5267 6661	ል የ

OFFICER TRAINING COSTS

SSI: 37X TITLE: ELECTRONIC WARFARE/CRYPTOLOGIC OFFICER

SSI: 37Y TITLE: (TITLE UNAVAILABLE)

SSI: 372 TITLE: (TITLE UNAVAILABLE)

SEC: 41 TITLE: PERSONNEL MANAGEMENT

SSI: 41A TITLE: PERSONNEL MANAGEMENT OFFICER

SSI: 41B TITLE: RECRUITING AND INDUCTION OFFICER

SSI: 41C TITLE: EQUAL OPPORTUNITY STAFF OFFICER

		CUM	æ X S	COS 1	T PER STUD 1983 DOLL	STUDENT DOLLARS)	OWA		MPA	MPA		 	NOC WEIGH	· +	WEIGHTED VARIABLE	ED VARIABLE
SEC SEC	EVENT	ATC	SCH	TOTAL	VAR	FX0	VAR	FXO	VAR	FXO	VAR	FXG	TOTAL	OMA	MF.A	PROC
37X	ROTC (NOT COSTED) 3-30-C20 MI LV/AD2 (SSI 37X)	1 0 7	6.2	16416	9252	7164	3940	3957	5267 5651	2506 2506		701	9252	3940	5267 6661	. 44
377	ROTC (NOT COSTED) 3-30-C20 MI LV/AD2 2C-15AA 2C-15A8 (SSI 37Y)	10,1	6 6 6 6	16416 17810 43329 173526	9252 10646 25500 83392	7164 7164 17829 90134	3940 3940 13799 54649	3957 3957 11097 34075	5267 6661 11656 28518	2506 2506 5178 20735	45 45 45 45 225	701 701 1554 35324	9252 10646 25500 83392	3940 3940 13799 54649	5267 6661 11656 28518	45 45 45 225
372	ROTC (NOT COSTED) 3-30-C20 MI LV/AD2 (SSI 372)	10,-	9.2	16416	9252	7164	3940	3957	5267	2506 2506	45	701	9252	3940	5267 6661	. 44 . 24 . 24
4	7-12-C20 AG (SEC 41)	0	8	7684	5916	1768	1575	1062	4309	706	32	0	5916	1575	4309	32
4	ROTC (NOT COSTED) 7-12-C20 AG LV/AD2 (SSI 41A)	0	6 60 60	7684 9078	5916 7310	1768	1575	1062	4309	706 706	32		5916 7310	1575	4309	32
4	ROTC (NOT COSTED) 7-12-C20 AG LV/AD2 (SSI 418)	0-		7684 9078	5916 7310	1768 1768	1575	1062	4309	705 706	, 22	,00	5916 7310	1575 1575	4309	32
4 1C	ROTC (NOT COSTED) 7-12-C20 AG 9EFRCRELNO LV/AD2 (SSI 41C)	11.0	8 80 80 0 00 00	7684 16485 17879	5916 12348 13442	1768 4437 4437	1575 2623 2623	1062 2193 2198	4309 9393 10787	706 2239 2239	32 32 32	1000	5916 12048 13442	1575 2623 2623	4309 9393 10787	32 32 32

A-1-A-19

たりとものは、ちゃくのでは、「「「「「「「「「「「」」」」を表現することがある。「「「「「」」」」の「「「「」」」の「「」」では、「「」」の「「」」を表しています。「「「」」の「「」」を表しています。

SSI: 41X TITLE: PERSONNEL MANAGEMENT OFFICER

SSI: 41Y TITLE: (TITLE UNAVAILABLE)

SSI 412 TITLE (TITLE UNAVAILABLE)

SEC: 42 TITLE PERSONNEL ADMINISTRATION

SSI: 42A TITLE: PERSONNEL ADMINISTRATION OFFICER

SSI: 428 TITLE: POSTAL DFFICER

		ζ	3	₽ ;	CUMULATIVE	ב פריים	CUMUL	CUMULATIVE	COST PER	R STUDENT		EY APPROPRIATION (FY	ATTON	FY 1983	3 DOLLARS	ARS)
/133		WEEKS	KS.			DOLLARS)	VWO	5	MPA	4	PROC)C	(E)	GHTED	WEIGHTED VARIABLE	; ! !
SEC	EVENT	ATC	Š	TOTAL	VAR	FXO	VAR	i X	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
4 ×	ROTC (NOT COSTED) 7-12-C20 AG LV/AD2 (SSI 41X)	0.5	8 80	7644	5916 7310	1768	1575	1062	4309	706 706 706	32	00	5916	1575	4309	32
7 4	ROTC (NOT COSTED) 7-12-C20 AG LV/AD2 DEFRCRELNO	10-1-	888	7684 9078 17879	5916 7310	1768 1768 4437	1575	1062 1062 2 198	4309	706 706 706	32	:000	5916 7310	1575 1575 1575	4309 5703	32 33
	2C-15AA 2C-15AB (SSI 41Y)	21.1	(D (D)	43398 173595	28295 86188	15102 87407	12482 53332	9338 32316	15732	4911	32 2 12	853 34623	28296 86188	– ro	15782 32644	32
412	ROTC (NOT COSTED) 7-12-C20 AG LV/A02 (SSI 412)	0-	6 80	7684	5916 7310	1768 1768	1575	1062	4309	706	32		5916	1575	4309	32
42	7-12-C20 AG (SEC 42)	0	9.8	7684	5916	1768	1575	1062	4309	706	32	0	5916	1575	4309	32
42A	ROTC (NOT COSTED) 7-12-C20 AG LV/AD2 7C-2200 ISSI 42A)	10	886	7684 9078 13894	5916 7310 11109	1768 1768 2735	1575 1575 3185	1052 1062 1530	4309 5703 7892	706 706 1255	32 33		5916 7310 9429	1575 1575 2473	4309 5703	32
42B	ROTC (NOT COSTED) 7-12-C20 AG LV/AD2 (SSI 428)	1 0 -	- 60 G	768 4 9078	5916 7310	1768	1575 1575	1062	4309 5703	70 6 70 6	32 - 23	. 00	5916 7310	1575	4309	32 33

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SSI: 42C TITLE: ARMY BAND OFFICER

SSI: 42D TITLE: PSYCHOLOGICAL ASSISTANT

SSI: 42E TITLE: RECREATIONAL SERVICES OFFICER

SSI: 42X TITLE: PERSONNEL ADMINISTRATION OFFICER

SSI: 42Y TITLE: (TITLE UNAVAILABLE)

SSI: 422 TITLE: (TITLE UNAVAILABLE)

SEC: 43 TITLE: CLUB MANAGEMENT

/ 133		CUM	KS KS	COST (FY 1	COST PER STUDENT (FY 1983 DOLLARS	STUDENT DOLLARS)	OMA	AI AI	MPA	Ą	PR	PROC	WEI	WEIGHTED	VARIABLE	
SEC	EVENT	ATC	SGH	TOTAL	VAR	EX6	VAR	FXD	YAR	FXO	VAR	FXD	TOTAL	OMA	MPA	PROC
42C	ROTC (NOT COSTED) 7-12-C20 AG LV/AD2 (SSI 42C)	0.	8 80.	7684 9078	59 £6 7310		1575	1062	4309	706	32	00	5916	1575	4309	32
420	ROTC (NOT COSTED) 7-12-C20 AG LV/AD2 (SSI 42D)	0.	6.80	7684 9078	5916 7310	1768 1768	1575	1062 1062	4309	706 70 6	32	100	5916 7310	1575	4309	33 - 33
42E	ROTC (NOT COSTED) 7-12-C20 AG 7G-468-Y LV/AD2 (SSI 42E)	100-	8 11.6	7684 11842 13236	5916 9051 10445	1768 2791 2791	1575 2816 2816	1062 1631 1631	4309 6203 7597	706 1160	32 32 32	1000	5916 6518 7912	1575 1813 1813	4309 4673 6557	32 32 32
42X	ROTC (NOT COSTED) 7-12-C20 AG LV/AD2 (SSI 42X)	0.		7684 9078	5916 7310	1768 1768	1575	1062	4309	706	32		5916 7310	1575	4309	32
	ROTC (NOT COSTED) 7-12-C20 AG LV/AD2 2C-15AA 2C-15AB (SSI 42Y)	10.1	8 8 8 8 9 9 9 9	7684 9078 34597 164794	5916 7310 22164 80056	1768 1768 12433 84738	1575 1575 11434 52284	1062 1062 8202 31180	4309 5703 10698 27560	706 706 3378 18935	32 32 32 32 212	0 0 853 34623	5916 7310 22164 80056	1575 1575 11434 52284	4309 5703 10698 27560	32 32 32 32 32 32 32
422	ROTC (NOT COSTED) 7-12-C20 AG LV/AD2 (SSI 422)	0 -		7684	5916 7310	1768	1575	1062	4309	706	32	. 00	5916	1575	4309	32
6	8E-4112 (SEC 43)	0	7.0	7074	5269	1814	2171	1259	3089	540	0	15	3746	1546	2200	0





TITLE: CLUB MANAGER SSI: 43A TITLE: CLUB MANAGEMENT OFFICER SSI: 43X

TITLE (TITLE UNAVAILABLE) SSI: 43Y

TITLE (TITLE UNAVAILABLE) SSI: 43Z

TITLE: FINANCE SEC: 44

TITLE - FINANCE AND ACCOUNTING OFFICER SSI: 44A

		ζ	2	ט נו	CUMULATIVE	TIVE	CUMUL	CUMULATIVE	COST PER	R STUDENT		1PPROPR1	BY APPROPRIATION (FY 1983 DOLLARS	161 J	33 0011	ARS I
/155		WEEKS	iks iks	, F.		LARS	VWO	¥	MPA	. <	PROC	: ::::::::::::::::::::::::::::::::::::	34	WEIGHTED	VARIABLE	LE
SEC	EVENT	ATC SCH	SCH	TOTAL	VAR	LXD	VAR	FXD	VAR .	rxb	VAR	LXD	TOTAL	OMA.	MPA	PROC
43A	ROIC (NOT COSTED)		. 41	20301	13119	7 182	3519	1913	8144	4638	1456	631	13119	3519	8 144	1456
	LV/AUZ 8E-4112 (SSI 43A)	7. 7.	21.0	21695 28769	14513	7182 8996	35 19 5690	1913 3172	9538 12627	4638 5178	14.56 1456	631 646	14513	35 19 5065	9538 11738	1456 1456
43X	ROTC (NOT COSTED)							: , ;								1 1 (
	LV/AD2 8E-4112 (SSI 43X)	. • , • .	210	21695 21695 28769	14513	7 182 7 182 8996	25.19 25.19 5690	1913 3172	9538 12627	4638 5178	1456 1456	631 646	14510 14510 18259	35 19 5065	8144 9538 11738	1456 1456 1456
434	ROTC (NOT COSTED)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	: ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	. ,		; . 1		1 1 		1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				:	; 1 ; 1 ; 1
	2 · 7 - C20 IN	0	5.0	20301	13119	7182	3519	1913	8114	4638	1456	631	13119	35 19	8144	1456
	8E-4112	· - .	21.0	28769	19773	8996	5690	3172	12627	5178	1456	631 646	14513	35 19 5065	9538	1456
	2C 15AA 2C 15AB (SSI 43Y)	10, 1 34, 5	210	54288 184485	34627 92519	1966 t 9 1966	15549 56399	10312 33290	17622	7850	1456 1636	1499 35259	33113	14924	16733	1456
43Z	ROTC (NOT COSTED)						1 1 1	: : :				: : : : : :			!	r 1
	2 / C20 IN LV/AD2 8E-4112 (SSI 43Z)	0	21.0	20301 21695 28769	13119 14513 19773	7182 7182 8996	3519 3519 5690	1913 1913 3172	8144 9538 12627	4638 4638 5178	1456 1456 1456	631 631 646	13119 14513 18259	35 19 35 19 5065	8144 9538 11738	1456 1456 1456
44	7-14 C20 FI (SEC 44)	0	12 2	11263	8507	2756	2266	1534	6207	1222	34	0	8507	2266	6207	34
444	ROTC (NOT COSTED) 7-14 C20 F1 LV/AD2 (SSI 44A)	0 -	12.2	11263	8507 9901	2756 2756	2266 2266	1534	6207 7601	1222	34	: 00	8507 9901	2266 2266	6207	34

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S\$1: 44B TITLE: ACCOUNTING OFFICER

SSI: 44C TITLE, DISBURSING OFFICER

SSI: 44X TITLE: FINANCE OFFICER

SSI: 44Y TITLE: (TITLE UNAVAILABLE)

SSI: 44Z TITLE: (TITLE UNAVAILABLE)

SEC: 45 TITLE: COMPTROLLER

		į	;	กว		, LI	CUMULATIVE		COST PER	R STUDENT		APPROPR!	BY APPROPRIATION (FY 1983 DOLLARS	FY 198	3 DO!.L/	ARS)
		WEEKS	κS	(FY 1)	983 DOL	STUDENT DOLLARS)	OMA		MPA		PROC)C	WEI	WEIGHTED	VARIABLE	ָ ש
SSI/ SEC	EVENT	ATC	SCH	TOTAL	VAR	FXO	VAR.	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
448	ROTC (NOT COSTED)	, ,		- 426.	0507	2756	2266	- 75	F207	1222	- 40	, c	- 2028	- 2266	5207	' 46
	/- 14-CZO F1 LV/AD2 7D-6101-X (SSI 44B)	?	12.2	12657	9901 14 193	2756 3341	2266 3859	1534	7601	1222	9 9 0	00	9901	2266 3859	7601	34
44C	ROTC (NOT COSTED)								, , ,				0,000	2266	6207	34
	LV/AD2 (SSI 44C)	? ~	12.2	12657	9901	2756	2266	1534	7601	1222	3.4	00	1066	2266	7601	34
44X	ROTC (NOT COSTED)	! ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	 	1 1 ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	; ; ; ;) 6 1 1 7			· · ·	, ,			• !	•	' !	' ;
	7-14-C20 FI LV/AD2 (SSI 44X)	o _. -	12.2 2.2	11263	8507 9901	2756 2756	2266 2266	1534	6207 7601	1222	34	00	9901	2266	7601	34
444	ROTC (NOT COSTEU)	1				1 1 6		, ,	, ,		' 7	. (1 0	, 00	, ,	, ¢
	7-14-C20 FI L2	o _. - .	12.2	11263	9901	2756	2266 2266	1534	7601	1222	9 e	00	9901	2266	7601	3.4
	70-6101-X 2C-15AA	101	16.8 8.8	18034	14193	3841 14506	3859 13718	2027 9167	10300 15295	1814	4 60 00	0 853	14193	3859 13718	10300	3 4
	2C-15AB (SSI 44Y)	34.5	16.8	173750	86939	86811	54568	32145	32157	20043	214	34623	86939	54568	32157	214
442	ROTC (NOT COSTED) 7-14-C20 F1	10	12.2	11263	8507	2756	2266	1534	6207	1222	- 4 4	100	8507	2266	6207	3 4
1	LV/AD2 (SSI 44Z)	-	12.2	12657	9901	2726	2266	1534	109/	1222	45		1088	9977	109/	*
45	7D: 2800-X (SEC 45)	0	7.0	9784	8215	1569	2234	712	5981	857	0	0	1488	405	1083	0

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TITLE: COMPTROLLER SSI - 45A

TITLE: PROGRAM/BUDGET OFFICER SSI: 45B

TITLE MANAGEMENT OFFICER SS1: 45C

TITLE: COMPIROLLER SS1: 45X TITLE: (TITLE UNAVAILABLE) SSI: 45Z

TITLE: (TITLE UNAVAILABLE)

SSI: 45Y

		į	1	2 t	CUMULATIVE T DEP STUD	TIVE	CUMUL	CUMULATIVE	COST PER	R STUDENT	NT BY	BY APPRUPRIATION (FY 1983	NOITE	FY 198	3 DOLLARS	ARS)
ì		WEEKS	K S	-		DOLLARS)	VWO		MPA	ď	PROC	ပ	Æ	WEIGHTED	VARIABLE	
SEC SEC	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXO	VAR	FXD	TOTAL	OMA	MPA	PROC
45A	ROTC (NOT COSTED) 7-14-C20 FI	0	12.2	11263	8507	2756	2266	1534	6207	1222		0	8507	2266	6207	34
	LV/AD2 7D-2800-X (SSI 45A)		12.2	12657	9901 18116	2756 4325	2266 4 500	1534 2246	7601 13582	1222 2079	34 34	00	9901 11389	2266 2671	7601 8684	34 34
458	ROTC (NOT COSTED) 7-14-C20 FI	. 0	12.2	11263	8507	2756	2266	1534	6207	1222	3.4	. 0	8507	2266	6207	34
	LV/AD2 7D-6302 (SSI 458)	7.7	12.2	12657	9901 14139	2756 3635	2266 3693	1534	7601	1222	34	00	9901 10696	2266 2534	7601 8128	34
45C	ROTC (NOT COSTED) 7-14-C20 FI LV/AD2 (SSI 45C)	10-	12.2	11263	8507	2756 2756 2756	2266 2266 2266	1534	6207	1222		. 00	8507	2266 2266	6207	
45X	ROTC (NOT COSTED) 7-14-C20 FI LV/AD2 (SSI *5X)	0.	12.2	11263	8507 9901	2756 2756 2756	2266	1534	6207	1222	34	00	8507 9901	2265 2266	6207 7601	34
45 Y	ROTC (NOT COSTED) 7-14-C20 FI LV/AD2 7D-2800-X 2C-15AA 2C-15AB (SSI 45Y)	10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	12.2 12.2 19.2 19.2	11263 12657 22441 47960 178157	8507 9901 18116 32970 90862	2756 2756 4325 14990 87295	2266 2266 2266 4500 14359 55209	1534 1534 2246 9386 32364	6207 7601 13582 18577 35439	1222 1222 2079 4751 20308	34 4 5 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0 0 0 853 34623	8507 9901 11389 25243 84135	2266 2266 2266 2671 12530 53380	6207 7601 8684 13679 30541	- ####################################
452	ROTC (NOT COSTED) 7-14-C20 F1 LV/AD2 (SSI 452)	0 -	12.2	11263	8507 9901	2756	2266 2266	1534	6207 7601	1222	34	100	8507 9901	2266 2266	6207 7601	34

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TITLE: PUBLIC AFFAIRS OFFICER	TITLE: BROADCAST OFFICER	TITLE: PUBLIC AFFAIRS OFFICER	TITLE: (TITLE UNAVAILABLE)	TITLE: (TITLE UNAVAILABLE)
PUBL 10	BRCADC	PUBLIC	(TITLE	(TITLE
TITLE:	TITLE	TITLE	TITLE:	TITLE:
SI: 46A	SI: 468	SI: 46X	SI: 46Y	SI: 46Z
SI	:13	:15	: 15	: 15

TITLE: PUBLIC AFFAIRS

SEC: 46

		į	2	n5			CUMUL	CUMULATIVE C	COST PER	R STUDENT		BY APPROPRIATION (FY	ATTON (FY 198	1983 DOLLARS	RS)
		WEEKS	S X	(FY 1)	1983 DOL	DOLLARS)	DMA	4	MPA	a a	PROC	ပ္	¥E.	WE 1 GHTED	VARIABLE	w.
SEC	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXO	VAR	FXD	TOTAL	OMA	MPA	PROC
46	7G-46A (SEC 46)	0	8.0	11390	7498	3892	2207	2080	5291	1812	. 0	0	1844	543	1301	0
46A	ROTC (NOT COSTED) 4-11-C20 SC LV/AD2 7G-46A (SSI 46A)	10	12.0 12.0 20.0	12259 13653 25043	9187 10581 18079	3072 3072 6964	2787 2787 4994	1696 1596 3776	6400 7794 13085	1284 1284 3096	,000	9000	9187	2767 2787 2787 3330	6400 7794 9095	
468	ROTC "10T COSTED) 4-11-C20 SC LV/A02 7G-468-X (SSI 468)	10.	12.0 12.0 18.0	12259 13653 25619	9187 10581 18668	3072 3072 6951	2787 2787 5564	1696 1696 3901	6400 7794 13004	1284 1284 2958	.000	60 60 60 60 60 60	9187 10581 11255	2787 2787 2787 3027	6400 7794 8228	
4 6×	ROTC (NOT COSTED) 4-11-C20 SC LV/AD2 7G-46A (SSI 46X)	10,7,7	12.0 12.0 20.0	12259 13653 25043	9187 10581 18079	3072 3072 6964	2787 2787 4994	1696 1696 3776	6400 7794 13085	1284 1284 3096		92	9187	2787 2787 3330	6400 7794 9095	
464	ROTC (NOT COSTED) 4-11-G20 SC L2 7G-468-X 2C-15AA 2C-15AB (SSI 46Y)	10.	12.0 12.0 18.0 18.0	12259 13653 25619 51138	9187 10581 18668 33522 91414	3072 3072 6951 17616	2787 2787 2787 5664 15523 56373	1696 1696 3901 11041	6400 7794 13004 17999 34861	1284 1284 2958 5630	180	92 92 92 945 34715	9187 10581 11255 26109 84001	2787 2787 3027 12886 53736	6400 7794 8228 13223 30085	00008
462	RDTC (NOT COSTED) 4-11-C2D SC LV/AD2 7G-46A (SSI 46Z)	1055	12.0 12.0 20.0	12259 13653 25043	9187 10581 18079	3072 3072 6964	2787 2787 4994	1696 1696 3776	6400 7794 13085	1284 1284 3096	,000	92 92	9187 10581 12425	2787 2787 3330	6400 7794 9095	

4-I-A-2

THE REPORT OF THE PARTY OF THE

SEC: 47 TITLE: EDUCATION

SSI: 47A TITLE: EDUCATION ADMINISTRATOR

SSI: 47B TITLE: MILITARY EDUCATOR

SSI: 47X TITLE: EDUCATION OFFICER

SSI: 47Y TITLE: (TITLE UNAVAILABLE)

SSI: 472 TITLE: (TITLE UNAVAILABLE)

SEC: 48 TITLE: FOREIGN AREA OFFICER

		CUM	ΣX	CUMULA COST PER (FY 1983	CUMULATIVE T PER STUD 1983 DOLL	TIVE STUDENT DOLLARS)	CUMULA	1 1 VE	COST PER	R STUDENT		(PPROPR)	BY APPROPRIATION (FT		1983 DULLARS ED VARIABLE	LE LE
SS1/ SEC	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	rxb	VAR	FXD	TOTAL	OMA	MPA	PROC
47	0JT (SEC 47)	0.	0	0	0	C	0	. 0	0	0		0	0	0	0	0
47A	ROTC (NOT COSTED) 7-12 C20 AG LV/AD2 (SSI 47A)	10-	80 80 (10 10	7684	5916 7310	1768 1768	1575	1062	4309 5703	706 706	32	. 00	5916 7310	1575	4309 5703	32
478	ROTC (NOT COSTED) 2-7 C20 IN LV/AD2 (SS: 478)	· O. T.	14.0 14.0	20301	13119	7182 7182	35 19 35 19	1913	8 144 9538	4638 4638	1456	631	13119	3519	8144 9538	1456
47X	ROTC (NOT COSTED) 2.7-C20 IN LV/AD2 (SSI 47X)	10	14.0	20301	13119	7182	3519	1913	8144 9538	4638 4638	- 1456 1456	631	13119	3519 3519	8 144 9538	1456
¥7¥	ROTC (NOT CÓSTED) 2-7-C20 IN LV/AD2 (SSI 478) 2C-15AA 2C-15AB (SS! 47Y)	10.1	0.44	20301 21695 47214 177411	13119 14513 29367 87259	7182 7182 17847 90152	3519 3519 13378 54228	1913 1913 9053 32031	8144 9538 14533 31395	4638 4638 7310 22867	1456 1456 1456 1536	631 631 1484 35254	13119 14513 29367 87259	3519 3519 13378 5428	8144 9538 14533 31395	1456 1456 1456 1636
472	ROTC (NOT COSTED) 2-7 C20 IN LV/ADZ (SSI 47Z)	10-	14.0 14.0	20301 21695	13119	7182 7182	3519 3519	1913 1913	8144 9538	4638	1456 1456	631 631	13119	3519 3519	8144 9538	1456
	5D-48D/F4 (SEC 48)	0	7.8	23650	14584	904	3900	4388	10684	4522	0	166	1019	273	746	0

e. Programme in the second of the second of

いので、最近にしていたのかの間間をクラクラクを開発しているとは、関連ではないできょうできないのでは、これのできなが、これのできながない。これのできながら、これのできないのでは、これのできないできょうで

SSI: 48A TITLE: SECURITY ASSISTANCE OFFICER

SSI: 488 TITLE: PSYCHOLOGICAL OPERATIONS OFFICER

SSI: 48C TITLE: ATTACHE

SSI: 48D TITLE: CIVIL AFFAIRS OFFICER

SSI: 48E TITLE: UNCONVENTIONAL WARFARE OFFICER

SSI: 48F TITLE: CIVIL-MILITARY OPERATIONS OFFICER

		Ē	2	20 10 10 10 10 10 10 10 10 10 10 10 10 10	MULA	TIVE STUDENT	CUMBL	CUMULATIVE	COST PE	PER STUDENT		BY APPROPRIATION		(FY 19	1983 DOLLARS	ARS)
251/		WEEKS	KS	(FY)	1983	LARS)	DMA	¥.	MPA	₹	PROC)C	WE	WEIGHTED	VARIAB	LE
SEC	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FX0	TOTAL	OMA	MPA	PROC
48A	ROTC (NOT COSTED) 3-30-C20 MI LV/AD2 (SSI 48A)	10+	66	16416	9252	7164	3940 3940	3957 3957	5267	2506 2506	. 44 	701	9252	3940	5267	4
48B	ROTC (NOT COSTED) 2-7-C20 IN LV/AD2 3A-9305/48 (SSI 48B)	10-1	14.0 14.0 26.0	20301 21695 63699	13119 14513 41318	7182 7182 22381	3519 3519 9269	1913 1913 8197	8 144 9538 30593	4638 4638 13297	1456 1456 1456	631 631 887	13119	35 19 35 19 38 47	8144 9538 10740	1456 1456 1456
48C	ROTC (NOT COSTED) 2-7-C20 IN LV/AD2 (SSI 48C)	10.	14 0	20301	13119	7182	3519 3519	1913	8144 9538	4638 4638	1456	631	13119	3519	8144 9538	1456
480	ROTC (NOT COSTED) 2-7-C20 IN LV/AD2 5D-48D/F4 (SSI 48C)	0	14.0 14.0 21.8	20301 21695 45355	13119 14513 29097	7182 7182 7182 16258	3519 3519 7419	1913 1913 6301	8144 9538 20222	4638 4638 9160	1456 1456 1456	631 631 797	13119	35 19 35 19 37 92	8144 9538 10284	1456 1456 1456
1 4	ROTC (NOT COSTED) 2-7-C20 IN LV/AD2 2E-F1 2E-F8 (SSI 48E)	10	14.0 17.0 20.0	20301 21695 25138 51726	13119 14513 17018 32877	7 182 7 182 8 120 18849	3519 3519 4313 7599	1913 1913 2319 4434	8 144 9538 11245 23573	4638 4638 4638 5071	1456 1456 1460 1705	631 631 730 758	13119 14513 17018 29463	3519 3519 4313 6892	8144 9538 11245 20920	1456 1456 1460 1651
6 F	ROTC (NOT COSTED) 2: 7-C20 IN LV/AD2 2-7-C22 (SSI 48F)	955	14.0	20301 21695 52795	13119 14513 38287	7 182 7 182 14508	3519 3519 6806	1913 1913 5046	8144 9538 29655	4638 4638 8119	1456 1456 1826	631 631 1343	13119 14513 38287	3519 3519 6806	8144 9538 29655	1456 1456 1826

A-I-A-27







SSI: 48G TITLE POLITICO-MILITARY AFFAIRS DFFICER

SSI: 48X TITLE: FOREIGN AREA OFFICER

SSI: 48Y TITLE: (TITLE UNAVAILABLE)

SSI 48Z TITLE: (TITLE UNAVAILABLE)

SEC: 49 TITLE: OPERATIONS RESEARCH/SYSTEMS ANALYSIS

SSI: 49A TITLE: OPERATIONS RESEARCH/SYSTEMS ANALYSIS (ORSA) OFFICER

		2	2	COMUL/		TIVE	CUMUL	CUMULATIVE	COST PE	PER STUDENT		APPROPR	BY APPROPRIATION (FY 1983 DOLLARS	(FY 19	83 DOLI	ARS)
/100		WEEKS	X X	(FY 1983		DOLLARS)	OMO	≤	MPA	ج	b.	PROC	WE	WEXGHTED	VARIABL	<u>ר</u>
SEC	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
486	ROTC (NOT COSTED) 2-7-C20 IN LV/AD2 (SSI 48G)	0,5	14.0	20301	13119	7182	3519 3519	1913 1913	8144 9538	4638	1456	631	13119	3519 3519	8 144 9538	1456 1456
. ×8.	ROIC (NOT COSTED) 2-7-C20 IN LV/AD2 (SSI 48X)	0.	14.0	20301	13119	7182	3519 3519	1913 1913	8144 9538	4638	1456	631	13119	3519	8144 9538	1456
484	RUTC (NOT COSTED: 2-7-C20 IN LV/AD2 2E-F1 2E-F8 2C-15AA (SSI 48Y)	0 + + + + + + + + + + + + + + + + + + +	14 0 14 0 17 0 30 0 30 0	20301 21695 25138 51726 77245	13119 14513 17018 32877 47731	7182 7182 8120 18849 29514	3519 3519 4313 7599 17458 58308	1913 1913 2319 4434 11574	8144 9538 11245 23573 28568	4638 4638 5071 13657 16329 31886	1456 1456 1460 1705 1705	631 631 730 758 1611 35381	13119 14513 17018 29463 44317 102209	35 19 35 19 43 13 68 92 167 51	8144 9538 11245 20920 25915 42777	1456 1456 1460 1651 1651
482	ROTC (NOT COSTED) 2-7-C20 IN LV/AD2 (SSI 48Z)	0 -	14.0	20301	13119	7182	3519	1913	8144 9538	4638	1456	631	13119	3519	8144	1456
49 49A	SA-F4 (SEC 49) ROTC (NOT COSTED) 2-7-C20 IN LV/AD2 SA-F4 (SSI 49A)	4 0 + 4	0. 44.0 44.0 44.0	6184 20301 21695 27879	3984 13119 14513 18457	2200 7182 7182 9382	805 3519 3519 4324	871 1913 1913 2784	3:79 8:144 9538	1297 4638 4638 5935	1456 1456	32 631 631 663	279 13119 14513 14792	57 3519 3519 3576	222 222 8144 9538 9760	1456 1456

SSI: 49X TITLE: OPERATIONS RESEARCH/SYSTEMS ANALYSIS OFFICER

SSI 49Y TITLE: (TITLE UNAVAILABLE)

SSI 49Z TITLE: (TITLE UNAVAILABLE)

SEC: 51 TITLE: RESEARCH AND DEVELOPMENT

SSI. 51A TITLE: RESEARCH AND DEVELOPMENT COORDINATOR

SSI: 518 TITLE: TEST AND EVALUATION OFFICER

		N D	Į	CUMULA COST PER	CUMULATIVE T PER STUD	ATTVE STUDENT	CUMUL	CUMULATIVE (COST PE	R STUDE	NT BY	APPRUPR	PER STUDENT BY APPRUPRIATION (FY	FY 1983	33 DOLLARS	ARS)
/155		WEEKS	KS	FY	FY 1983 DOLLARS	LARSI	MO	4	MPA	V	PROC	ပ္က	3	WEIGHTED	VARIABLE	ונ
SEC	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
4 9X	ROTC (NOT COSTED)	1 1 4 1 1	1	1 1	1 1 1 1 2 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	! !		1 1 1 1 1	1 i		i 1 1 1 1		1 1	1 1	1 1
	Z : / = CZO : N	o. •	0 4	20301	13119	7182	35 19	1913	8144	4638	1456	631	13119	3519	8 144	1456
! ! !	5A-F4 (SSI 49A)	•	4	27879	18497	9382	4324	1913 2784	9538 12717	4638 5935	1456 1456	631 663	14513	3519 3576	9538 9760	1456 1456
48¥	ROTC (NOT COSTED)	; · · · · · · · · · · · · · · · · · · ·	, , , , ,	· · · · · · · · · · · · · · · · · · ·) 1 · 1 1 1	1 1	1 1		1 1 1			1 1		1 1 1	
	2 - 7 - C20 IN	0	14.0	20301	13118	7182	3519	1913	8144	4638	1456	631	13119	35.19	8 144	1456
	LV./AD2	- .	14.0	21695	14513	7182	3519	1913	9538	4638	1456	631	14513	3519	9538	1456
	5A-F4 (SSI 49A)	4	14.0	27879	18497	9382	4324	2784	12717	5832	1456	663	14792	3576	9760	1456
	2C- 15AA	14.	0	53398	33351	20047	14183	9924	17712	8607	1456	1516	29646	13435	14755	1456
	2C-15AB (SSI 49Y)	38.5	14.0	183595	91243	92352	55033	32902	34574	24164	1636	35286	87538	54285	31617	1636
492	ROTC (NOT COSTED)					 ! !	1		· ,	1 1		1 1 1 1		1 1	; [1
	2.7-C20 IN	0	14.0	20301	13119	7182	3519	(913	8144	4638	1456	631	13119	35 19	8 144	1456
	LV/AD2	-	14 0	21695	14513	7182	3519	1913	9538	4638	1456	631	14513	3519	9538	1456
:	5A-F4 (SSI 49Z)	₹ :	14.0	27879	18497	9382	4324	2784	12717	5835	1456	663	14792	3576	9760	1456
51	OUT (SEC 51)	0	•	0	0	0	0	0	0	0	0	С	0	0	0	0
51A	ROTC (NOT COSTED)				! !	: , : , : ,	; {	: '	1 1	1 1		 	, , , , ,		1 1	1 1
	2-7-C20 IN	o _,	14 0	20301	13119	7182	3519	1913	B144	4638	1456	631	13119	3519	8144	1456
1	LV/AUZ (SSI SIA)	- 1	14 0	21695	14513	7182	3519	1913	9538	4638	1456	631	14513	35 19	9538	1456
5 18	ROTC (NOT COSTED)	ī	ı) 1 1 1 1	; ; ; ; ;		, , ,	: : : :		! ! ! ! !	: 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1	1 1
	2-7-C20 IN	0	14.0	20301	13119	7182	3519	1913	8144	4638	1456	631	13119	3519	8144	1456
	LV/AD2 (SSI 518)	- .	14.0	21695	14513	7182	3518	1913	9538	4638	1456	631	14513	3519	9538	1456

1-1-A-2

いい。一般であるとののは一般などのかない。 またのののののできたないののである。 またないという またいない なるなまない またいいい とうしき



(種類のようなな) は、これでは、単元のないでは、種類のないできた。種類できた。これできたないで、種類などのはないできた。



OFFICER TRAINING COSTS (SSI)

TITLE EXPERIMENTAL TEST PILOT SS1: 51C TITLE: RESEARCH AND DEVELOPMENT OFFICER SSI: 51X

TITLE: (TITLE UNAVAILABLE) SSI: SIY

TITLE: (TITLE UNAVAILABLE) SSI: 51Z

TITLE: ATOMIC ENERGY

SEC: 52

TITLE: MUCLEAR WEAPONS AND EFFECTS STAFF OFFICER SSI: 52A

		2	2	S 1	CUMULATIVE T DEP CTION	TIVE	CUMUL	CUMULATIVE	COST PER	R STUDENT	βY	APPROPRIATION		(FY 1983	3 DOLLARS	ARS)
. 155		WEEKS	S X	. FY .		DOLLARS)	OMO	τ	MPA	V	PROC)C		WEIGHTED	VARIABLE	LE
SEC	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	OX.	VAR	FXO	VAR	FXD	TOTAL	DMA	MPA	PROC
510	ROTC (NOT COSTED)	:	:	1 1 3 , 1 1	1 1	1 1	: 1 : 1	1 · · · · · · · · · · · · · · · · · · ·	! ! ! !	1 1 1 1 1		: 1	1 1 1 1 1	1 1	1 1 1 1 1	
	8-55-C20 TC	0	8 0 (12195	7723	4472	2453	2431	4976	1706	294	335	7723	2453	4976	294
	LV/AD2	-	6 0	13589	9117	4472	2453	2431	637 C	1706	294	332	9117	2453	6370	294
	2C-15AB (SSI 51C)	34.5	∞ ∞	39108 169305	23974 81863	15137 87442	12312 53162	9571 32549	11365 28227	4378 19935	294	1188 34958	23971 81863	12312 53162	11365 28227	294 474
. x1.c	ROTE (NOT COSTED)		1 1	1 1 1 1 1 1			1 1	: 1			· · · · · · · · · · · · · · · · · · ·	,			1 1	1 1
:	2-7-C20 IN	٥	14.0	20301	13119	7182	3519	1913	8144	4638	1456	631	13119	3519	8144	1456
	LV AD2 (SSI 51X)	-,	14.0	21695	14513	7182	3519	1913	9538	4638	1456	631	14513	3519	9538	1456
517	ROTC (NOT COSTED)	,	,	· ,		; ; ; ; ;	1 1 1		1	: :				; ; ;	; • : •	! ! ! !
	2-7-C20 IN	0,	14.0	20301	13119	7182	3519	1913		4638	1456	631	13119	3519	8144	1456
	LV/AD2	-	4	21695	14513	7182	3519	1913		4638	1456	631	14513	3519	9538	1456
	2C-15AA	10.1	14.0	47214	29367	17847	13378	9053		7310	1456	1484	29367	13378	14533	1456
	2C-15AB (SSI 51C)	34.5	14.0	177411	87259	90152	54228	32031	31395	22867	1636	35254	87259	54228	31395	1636
2;5	ROTC (NOT COSTED)	: ! ! ! ! !	: !	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	1 1 1 1 1 1 1	* 1	! . ! !	f 1 1 1 1 1		, , , , ,				, 1 1 1 1	 	
	2-7-C20 IN	0	140	20301	13119	7182	3519	1913	8144	4638	1456	631	13119	3519	8144	1456
:	LV/AUZ 1551 512 /		0 4 1	21695	14513	7.182	3519	1913	9538	4638	1456	631	14513	3519	9538	1456
52	4E-4517 (SEC 52)	0.	0.4	13162	8457	4705	2905	3101	5541	1172	=	432	6628	2277	4343	c o
52A	ROTC (NOT COSTED)	1 : : : : : : : : : : : : : : : : : : :	1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(; ; ; ; ;	, , 1 , ,	: ! ! ! !	! (1 1	! ! !		! ! ! !	1 1	f	1 1 1 1 1 1 1	: 1 ! !
	4 9 C20 0D	o .	5	12877	8771	4 106	3110	2466	2838	1500	99	140	8705	3110	5898	0
	LV AD2	- .	و ف	14271	10165	4 106	3110	2466	6989	1500	99	140	10099	3110	6889	0
	4E-4517 (SSI 52A)	- .	17.4	27433	18622	8811	6015	5567	12530	2672	77	572	16727	5387	11332	&

OFFICER TRAINING COSTS

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SSI - 528 TITLE: NUCLEAR RESEARCH DEFICER

SSI: 52X TITLE: ATOMIC ENERGY OFFICER

SSI - 52Y TITLE: (TITLE UNAVAILABLE)

SSI: 522 TITLE: (TITLE UNAVAILABLE)

SEC: 53 TITLE: AUTOMATIC DATA PROCESSING

SSI: 53A TITLE: COMPUTER SYSTEMS SOFTWARE AND ANALYSIS OFFICER

				ה כר	CUMULATIVE	111	CUMULATIVE		COST PER	STUDE	NT BY	PER STUDENT BY APPROPRIATION (FY 1983 DOLLARS	ATION (FY 198	3 0011	1RS ,
		CUM	Σ V V	(FY 15	1983 DOL	STUDENT COLLARS	OMA		MPA		PROC	ပ္	WE.	WEISHTED	VARIABLE	<u>.</u>
SST/ SEC	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	LXD	VAR	FXD	TOTAL	OMA	MPA	PROC
528 528	RUIC : NOT COSTED) 4-9-C20 0D LV/AD2 4E-4517 (SSI 528)	10,55	9 9 6	12877 14271 27433	877.1 10165 18622	4106 4106 8811	3110 3110 6015	2466 2466 5567	5595 6989 12530	1500 1500 2672	- 66 56 77	140 140 572	8705 10099 16727	3110 3110 5387	5595 6989 11332	.00
52X	ROTC (NOT COSTED) 4-9-C20 00 LV/AD2 4E-4517 (SSI 528)	0	9 4 4 7 7 4	12877 14271 27433	8771 10165 18622	4105 4106 8811	3110	2466 2466 5567	5595 6989 12530	1500 1500 2672	66 66	140 140 572	8705 10099 16727	3110 3110 5387	5595 6989 11332	,008
524	ROTC (NOT COSTED) 4-9-C20 0D L2 4E-4517 2C-15AA 2C-15AB (SSI 52Y)	10 10 11 12 12	9 6 4 7 1 4 4 7 1 4 4 7 1 4 4 1 7 1 4 1 4 1	12877 14271 27433 52952 183149	8771 10165 18622 33476 91368	4106 4106 8811 19476 91781	3110 3110 6015 15874 55724	2466 2466 5567 12707 35685	5595 6989 12530 17525 34387	1500 1500 2672 5344 20901	66 66 77 77 257	140 140 572 1425 35195	8705 10099 16727 31581 89473	3110 3110 5387 15246 56096	5595 6989 11332 16327 33189	- 0 0 8 8 1888
522	ROTC (NOT COSTED) 4-9-C20 OD LV/AD2 4E-4517 (SSI 522)	0.55	9.4 4.7.4	12877	8771 10165 18622	4106 4106 8811	3110 3110 6015	2466 2466 5567	5595 6989 12530	1500	66 77	140 140 572	8705 10099 16727	3110 3110 5387	5595 6989 11332	.008
53	7E-2402 (SEC 52)	0.	13.0	15878	12454	3424	4102	1405	8352	2019	0	0	5105	1682	3423	0 :
 234	RCTC (NOT COSTED) 7-12-C20 AG LV/AD2 7E-2402 (SSI 53A)	10,55	8 6 8 6 21 6	7684 9078 24955	5916 7310 19764	1768 1769 5192	- 1575 1575 5677	- 1062 1062 2487	- 4309 5703 14055	706 706 2725	32 32 32	.000	5916 7310	1575 1575 3257	4309 5703 9126	32 32 32

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TITLE COMPUTER OPERATIONS OFFICER SSI: 538

TITLE: MANAGEMENT INFORMATION SYSTEMS OFFICER SSI: 53C

TITLE: AUTOMATIC DATA PROCESSING OFFICER XES 551

TITLE (TITLE UNAVAILABLE) TITLE: (TITLE UNAVAILABLE) SSI: 53Y SSI: 53Z

TITLE: OPERATIONS AND FORCE DEVELOPMENT 54 SEC

		CUM	¥.¥ S	COST (FY !!	COST PER STUDENT (FY 1983 DOLLARS	STUDENT DOLLARS)	DMA		VdW	4		PROC		WEIGHTED VARIABLE	VARIAE	ED VARIABLE
SSI/ SEC	EVENT	ATC	SGH	TOTAL	VAR	FXO	VAR	FXD	VAR	FXO	VAR	FXO	TOTAL	OHA	MPA	PROC
538	ROTC (NOT COSTED)	1 1 1	1 1 1	1 1 1	1 1	f 1 f f l	1	1 1	; '	: '	! ! ! !	F T T T T T T T T T T T T T T T T T T T	! !	! !		: '
	7-12-C20 AG LV/AD2 (SSI E78)	o -	6 0 0	7 684 9078	5916 7310	1768 1768	1575	1062 1062	4309 5703	70 6 70 6	32	• •	5916 7310	1575	4309 5703	32
530	ROTC (NOT COSTED)		; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;			!		1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1		1 1		1 1		1 1
	7-12-C20 AG	0	8.6	7684	5916	1768	1575	1062	4309	902	32	0	5916	1575	4309	32
	LV/AD2	-	9.8	9078	7310	1758	1575	1062	5703	902	32	0	7310	1575	5703	32
	7E-2402 (SSI 53C)	-	21.6	24956	19764	5 192	5677	2467	14055	2725	32	0	12415	3257	9112	32
53X	ROTC (NOT COSTED)	;	1 1	1 1	1 1	 	· · · · · · · · · · · · · · · · · · ·	! ! ! ! !	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	: ;	1 1 1		1 1		1 1	
	7-12-C20 AG	o _,	8.6	7684	5916	1768	1575	1062	4309	306	32	0	5916	1575	4309	32
	LV/AD2 (SSI 53X)	- .	8.6	9078	7310	1758	1575	1062	5703	902	32	•	7310	1575	5703	32
534	ROTC (NOT COSTED)	 	; ; ;	1 1 1 1 1 1	 	 	: ! ! ! !	: •	1 6 1 1		! :				1 1	1 1
	7-12-C20 AG	o.	8.6	7684	5916	1768	1575	1062		106	32	0	59 16		4309	32
	L2	-	8	9078	7310	1768	1575	1062	5703	306	32	0	73.0		5703	3 8
	7E-2402	- ,	21.6	24956	19764	5192	5677	2457		2725	32	0	12415		9126	32
	2C-15AA	1 0.	21.6	50475	34618	15857	15535	2607		5397	32	853	27269		14121	32
1	2C-15AB (SSI 53Y)	34.5	21.6	180672	92510	88162	56386	32585		20954	212	34623	85161	53966	30983	212
265	ROTC (NOT COSTED)				, , , , , , , , , , , , , , , , , , ,	† 1 1 1 1	1 1 1 1 1	; ; ; ; ;	! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !		: : •	1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	[
	7-12-C20 AG	Ċ.	9 0	7684	5916	1768	1575	1062	4309	302	32	0	5916	1575	4309	32
;	LV/ADZ (SSI 53Z)	-	9 80	8008	7310	1768	1575	1062	5703	706	32	0	7310	1575	5703	35
4	0JT (SEC 54)	0.	0	0	0	0	0	0	0	0	0	C			c	

SSI: 54A TITLE: OPERATIONS AND PLANS OFFICER

SSI: 548 TITLE, COMBAT DEVELOPMENT OFFICER

SSI: 54X TITLE: OPERATIONS AND FORCE DEVELOPMENT OFFICER

SSI: 54Y TITLE: (TITLE UNAVAILABLE)

SSI: 54Z TITLE (TITLE UNAVAILABLE)

SEC: 55 TITLE: LEGAL

		2	2	5	CUMULATIVE T DEP STIN	TIVE	CUMPJE	CUMULATIVE (COST PE	PER STYDENT		BY APPROPRIATION (FY 1983	ATION	FY 198	3 DOLLARS	ARS)
100		WEEKS	X S			DOLLARS)	VWC)	≤	A G ₩	A	PROC	ပ	¥	WEIGHTED	VARIAB	<u>.</u>
SEC	EVENT	ATC	SCH	TOTAL	VAR	C.E.	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
54A	ROTC (NOT COSTED) 2-7-C20 IN LV/AD2 (SSI 54A)	10,7	14.0	20301	13119	7182	35 19 35 19	1913	8144 9538	4638 4638	1456	631	13119	3519 3519	8144 9538	:456 1456
548	ROTC (NOT COSTED) 2-7-C20 IN LV/AD2 2G-2167 2C-15AA 2C-15AB (SSI 548)	2.1 12.1 12.1 36.5	- 41 - 0 41 - 0 41 0 41 0 41	20301 21695 25614 51133	13119 14513 17017 31871 89763	7182 7182 8597 19262	3519 3519 4015 13874 54724	1913 1913 2451 9591	33403334033403	4638 4638 5515 8187 23744	1456 1456 1456 1456 1456	631 631 631 1484 35254	13119 14513 15369 30223 88115	3519 3519 3519 3689 13548 54398	8144 9538 10224 15219	1456 1456 1456 1456 1636
Σ X A Σ	ROTC (NOT COSTED) 2-7-C20 IN LV/AD2 (SSI 54X)	10-	14 0	20301 21695	13119	7182	3519	1913	8144 9538	4638 4638	1456	631	13119	3519 3519	8144 9538	1456
	ROTC (NOT COSTED) 2-7-C20 IN LV/AD2 2G-2167 2C-15AA 2C-15AB (SSI 54Y)	2.1 12.1 36.5	41 0 41 0 41 0 41 0 0	20301 21695 25614 51133	13119 14513 17017 31871 89763	7182 7182 8597 19262	3519 3519 4015 13874 54724	1913 1913 2451 9591 32569	9538 11546 16541 33403	4638 4638 5515 8187	1456 1456 1456 1456 1636	631 631 631 1484 35254	13119 14513 15369 30223 88115	3519 3519 3689 13548 54398	8144 9538 10224 15219 32081	1456 1456 1456 1456
542	ROTC (NOT COSTED) 2-7-C20 IN LV/AD2 (SSI 542)	· O. –	14 14 0	20301	13119	7182 7182	3519 3519	1913 1913	8144 9538	4638	1456 1456	631	13119	35.19	8144 9528	1456 1456
52	5-27-C20-1 JA 5-27-C20B JA (SEC 55)	0.6	2.0	2909	2288 6257	621 2467	717	360	1571	241	00	20 20	2288 6257	717	1571	00

A - 1 - A - 33



SSI: 55A TITLE: JUDGE ADVOCATE

SSI: 558 TITLE: MILITARY JUDGE

SSI: 55C TITLE PATENT LAWYER

SSI: 55% TITLE: LEGAL DFFICER

SSI: 55Y TITLE: (TITLE UNAVAILABLE)

		CUM	≅ 7	C0ST	T PER STU	STUDENT	TOWNS	TIVE	COST PER	R STUDENT	,	APPROPRI	BY APPROPRIATION (FY			ARS)
SSI/			2 :		- 1		4	¥	1 1 1 1	4))))	؛ : د	K	WEIGHIED	VAKIABLE	
SEC	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXO	V.3R	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
55A	ROTC (NOT COSTED)	1 1 1 1	1	! 1 ! ! !	† 1 } 1 !	; ; ; ; ;	! ! ! !	. 1	! ! ! !	, 1 , , ,	1 1	1 1		1 1 1 1 1	1 1	1 1
	5-27-C20-1 JA	o _.	2.0	2909	2288	621	717	360	1571	241	0	20	2288	717	1571	0
	5-27-C20B JA	0.6	2.0	8724	6257	2467	2065	1821	4192	626	0	20	6257	2065	4192	0
	LV/AD2 (SSI 55A)	6	2.0	10118	7651	2467	2065	1821	5586	979	0	20	7651	2065	5586	0
558	ROTC (NOT COSTED)	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;		1	; ·		! ! !	1 1	1 1	1 1				1 1	t 1 1 1 1	. 1
	5-27-C20-1 JA	O,	2.0	2909	2288	621	717	360	1571	241	0	50	2288	717	1571	0
	5-27-C208 JA	0 6	5.0	8724	6257	2467	2065	1827	4192	626	0	50	6257	2065	4192	0
	LV/AD2	- 6	5.0	10118	7651	2467	2065	1821	5586	626	0	20	7651	2065	5586	0
	SF-F33 (SSI 55B)	12.1	2.0	12068	8987	3081	2513	2307	6474	754	0	20	8987	2513	6474	0
55C	ROTC (NOT COSTED)	1			1 1 1 1 1 1	; ; 1 ; ; ;	1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1					r 1	! ! !
	5-27-C20-1 JA	0	2.0	2909	2288	621	7:7	360	1571	241	0	50	2288	717	1571	0
	5.27-C208 JA	0 6	2.0	8724	6257	2467	2065	1821	4192	979	0	20	6257	2065	4192	0
	LV/AD2 (SSI 55C)	1 6	2 0	10118	7651	2467	2065	1821	5586	626	0	50	7651	2065	5586	0
55X	ROTC (NOT COSTED)	•	,		1 1 1 1 1 1	: , ; , , ,	t 	, 1 1 1		(! ! ! !	· ,	1 1	; ; ; ; ;	; () ;
	5-27-C20-1 JA	O ₂	2.0	2909	2288	621	717	360	1571	241	0	50	2288	717	1571	0
	5 27 - C208 JA	0.6	9.0	8724	6257	2467	2065	1821	4192	626	0	20	6257	2065	4192	0
,	LV/A02 (SSI 55x)	. 0	7.0	10118	1691	2467	5902	1821	5586	929	0	20	7651	2065	5586	0
557	ROIC (NOT COSTED)			· · · · · · · · · · · · · · · · · · ·	, , , ,	1 1 1 1	, , , , , , , , , , , , , , , , , , ,		! .	; 1 1 1 1 1		1 1 1	; ; ; ; ; ;	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	; ; ; ; ;	1 I 1 I
	5-27-C20-1 JA	0	2.0	2909	228E	621	717		1571	241	0	20	2288	717	1571	0
	5.27-C208 JA	0 6	2.0	8724	6257	2467	2065		4192	626	0	20	6257	2065	4192	0
	LV/AD2	-	9.0	10118	7651	2467	2065		5586	626	0	50	7651	2065	5586	0
	5F -F33	12.1	5.0	12068	8987	3081	2513	2307	6474	754	0	20	8987	2513	6474	0
	2C-15AA	22.1	2.0	37587	23841	13746	12372		11469	3426	0	873	23841	12372	11469	0
	2C-15AB (SSI 55Y)	46.5	2.0	167784	81733	86051	53222		28331	18983	180	34643	81733	53222	28331	180

SSI: 552 TITLE: (TITLE UNAVAILABLE)

SEC: 56 TITLE: CHAPLAIN

SSI: 56A TITLE: COMMAND AND UNIT CHAPLAN

SSI - 568 TITLE: FAMILY LIFE CHAPLAN

SSI: 56C TITLE: HOSPITAL CHAPLAN

SSI - 560 TITLE: CLINICAL PASTORAL EDUCATOR

		į		S C			CUMULATIVE		COST PER	STUDENT		PPROPRI	BY APPROPRIATION (FY		1983 DOLLARS	RS)
		WEEKS	• S	(FY 1983		STUDENI DOLLARS)	VWO		MPA		PROC	U	WEI	WEIGHTED	VARIABLE	ا بيا
SSI/ SEC	EVENT	ATC	SCH	TOTAL	۷۸۸	rxo	VAR	LXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
252	RGTC (NOT COSTED) 5-27-C20-1 JA 5-27-C208 JA LV/ADZ (SSI 552)	0.66	222	2909 8724 10118	2288 6257 7651	621 2467 2467	717 2065 2065	360 1821 1821	1571 4192 5586	241 626 626	. 000	20 20 20	2288 6257 7651	717 2065 2065	1571 4192 5586	000
55	5-16-C20 A CH 5-16-C20-8 CH (SEC 56)	00	9.2	6833 12959	4946 9175	1887	1353	1320	3593 7206	567 1145	00	00	4946 9175	1353	3593 7206	00
56A	ROTC (NOT COSTED) 5-16-C20-A CH 5-16-C20-B CH LV/AD2 (5SI 56A)	00-	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6833 12959 14353	4946 9175 10569	1887 3784 3784	1353 1969 1969	1320 2639 2639	3593 7206 8600	567 1145 1145	. 000	1000	4946 9175 30569	1353	3593 7206 8500	. 000
268	ROIC (NOT COSTED) 5 16-C20-A CH 5 16-C20-B CH LV/AD2 PSTGRD1YRB (SSI 56B)	.0 .0 .1 .1	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6833 12959 14353 71927	4946 9175 10569 49748	- 1887 3784 3784 22179	- 1353 1969 1969 6925	- 1320 2639 2639 8007	- 3593 7206 8600 42823	567 1145 1145 14172	. 0000	,0000	- 4946 9175 10569 49748	1353 1969 1969 6925	3593 7206 8600 42823	,0000
560	ROTC (NOT COSTED) 5-16-C20-A CH 5-16-C20-B CH LV/AD2 PSTGRDTYRC (SSI 56C)	52.4	4.0 9.2 2.2 2.2	6833 12959 14353 71927	4946 9175 10569 49748	1887 3784 3784 22179	1353 1969 1969 6925	1320 2639 2639 8007	3593 7206 8600 42823	567 1145 1145 1145	0000	. 0000	4946 9175 10569 49748	1353 1969 1969 6925	3593 7206 8600 42823	. 0000
	ROTC (NOT COSTED) 5-16 C20-A CH 5-16 C20-B CH LV/AD2 PSTGRDTYRD (SSI 56D)	52.1	4999 226 226	6833 12959 14353 71927	4946 9175 10569 49748	1887 3784 3784 22179	1353 1969 1969 6925	1320 2639 2639 8067	3593 7206 8600 42823	567 1145 1145 14172	.0000	.0000	4946 9175 10569 49748	1353 1969 1969 6925	3593 7206 8600 42823	.0000

A-I-A-35

SSI: 56X TITLE: CHAPLAIN OFFICER

SSI: 56Y TITLE: (TITLE UNAVAILABLE)

SSI: 562 TITLE: (TITLE UNAVAILABLE)

SEC: 60 TITLE: MEDICAL CORPS

SSI: GOA TITLE: EXECUTIVE MEDICINE OFFICER

SSI: 608 TITLE: NUCLEAR MEDICAL OFFICER

		Y D D	T	_		STUDENT				1		1		1		
1155		WEEKS	K5		1983 DOL	DOLLARS	Ò	OMA	MPA	4	ď	PROC	⊒ 3	IGHTED	WEIGHTED VARIABLE	ш Н
SEC	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	C S	VAR	FXJ	TOTAL	OMA	MPA	PROC
	ROTC (NOT COSTED)	1 1 1 1 1	: ' : : :	; ;	1 1	! !	1 1	1 : : !			: '	1 1 1 1 1 :	1 1	1 1		1
	5-16-C20-A CH	0	4.6	6833	4946	1887	1353	1320	3593	567	0	0	4946	1353	3593	
	5-16-C20-B CH	0	9.2	12959	9175	3784	1969	2639	7206	1145	0	0	9175	_	7206	. 0
	LV/AD2 (SSI 56X)	- .	9 2	14353	10569	3784	1969	2639	8600	1145	0	0	10569	1969	8600	0
56Y	ROTC (NOT COSTED)	! ! ! !	! ! ! !		! ! ! !	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1			1 1	 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1		: '
	5-16-C20-A CH	0	4 6	6833	4946	1887	1353	1320	3593	567	0	0	4946	1353	3593	_
	5-16-C20-8 CH	0	9.5	12959	9175	3784	1969	2639	7206	1145	0	0	9175	_	7206	, 5
	LV/AD2	-	9.5	14353	10569	3784	1969	2639	8600	1145	0	0	10569		8600	
	PSTGRD1YRD	52.1	9.5	71927	4974R	22179	6925	8007	42823	14172	0	0	49748	_	42823	0
	2C: 15AA	62 1	9.5	97446	64602	32844	16784	15147	47818	16844	0	853	64602	-	47818	0
	2C 15AB (SSI 56Y)	86.5	9.3	227643	122494	105149	57634	38125	64680	32401	180	34623	122494	57634	64680	180
295	ROTC (NOT COSTED)	,	1 1 1		1 1 1 1 1 1 1	: ! ! !		: : : : :		:	:	! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !	: : : : : : : : : : : : : : : : : : :	, I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	5-16-C20 A CH	0	4.6	6833	4946	1887	1353	1320	3593	567	O	0	4946	1353	3593	0
	5 16 C20 B CH	0	9.2	12959	9175	3784	1969	2639	7206	1145	0	0	9175	1969	7206	0
	LV/AD2 (SSI 56Z)	-	9.5	14353	10569	3784	1969	2639	8 E 00	1145	0	0	10569	1969	8600	
60	6-8-C20MC MC (SEC 60)	0	3.0	3323	2768	522	545	244	2141	300	82	=======================================	2768	545	2141	82
60A	ROTC (NOT COSTED) 6 H CZOMC MC LV/ADZ (SSI BOA)	10-	3.0	3323	2768	585 555	8 8 8 8	244	2141	300	. 886	; ; ; * = ; ; * = ;	2768 4162	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2141	82
50B	ROIC (NOT COSTED)	0	3 0	3323	2768	555	545	244	2141	300	82		2768	545	2:41	82
	LV/AD2	- ;	3.0	4717	4162	555	545	244	3535	300	82	Ξ	4162	545	3535	82
	ININ/RES (SSI GOB)	-	9.0	103259	66391	36868	3313	3242	62996	33615	82	=	66391	3313	62996	œ

CONTROL OF CONTROL OF CONTROL MANAGEMENT CONTROL OFFICER TRAINING COSTS (SSI)

SSI: 60C TITLE: PREVENTIVE MEDICINE OFFICER

SSI: 60D TITLE: OCCUPATIONAL MEDICINE OFFICER

SSI: 60E TITLE: GENERAL MEDICAL OFFICER

SSI: GOF TITLE: PULMONARY DISEASE OFFICER

SSI: 60G TITLE: GASTROEMTEROLOGIST

SSI: 60H TITLE: CARDIOLOGIS:

		WEEKS	KS	(FY 1	1983 DOL	STODENI DOLLARS)	5	OMA	MPA	Α,	PROC	20	3	IGHTED	WEIGHTED VARIABLE	<u> </u>
SEC	EVENT	ATC	SCH	TOTAL	VAR	FXO	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	DMA	MPA	PROC
209	RDTC (NOT COSTED) 6-8-C20MC MC LV/AD2 INTN/RES (SSI 60C)	0	0 0 0	3323 4717 103259	2768 4162 66391	555 555 36868	545 3343	244 244 3242	2141 3535 62996	300 300 33615	888		2768 4162 66391	545 3343 3343	2141 3535 62996	882
60D	ROTC (NOT COSTED) 6-8-CZOMC MC LV/AD2 INTN/RES (SSI 60D)	0	0.60	3323 4717 103259	2768 4162 66391	555 555 36868	545 545 3313	244 244 3242	2141 3535 62996	300 300 33615	882		2768 4162 66391	545 545 3313	2141 3535 62996	888
60E	ROTC (NOT COSTED) 6-8-CZOMC MC LV/ADZ INTN/RES (SSI 60E)	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3323 4717 103259	2768 4162 66391	555 555 36868	545 545 3313	244 244 3242	2141 3535 62996	300 300 33615	82 82 82 83		2768 4162 66391	545 545 3313	2141 3535 62996	322
60F	ROTC (NOT COSTED) 6-8-CZOMC MC LV/AD2 INTN/RFS (SSI 60F)	0.5	0.6	3323 4717 103259	2758 4162 66331	555 555 36868	545 3313	244 244 3242	2141 3535 62996	300 300 33615	88.2		2768 4162 66391	545 545 3313	2141 3535 62996	8228
 909	ROTC (NOT COSTED) 6-8-CZOMC 4C LV/AD2 INTN/RES (SSI 60G)		0 0 0	3323 4717 103259	2768 4162 66391	555 555 36868	545 545 3313	244 244 3242	2141 3535 62996	300 300 33615	82 82 82 82		2768 4162 66391	545 545 3313	2141 3535 62996	828
6 0H	ROTC (NOT COSTED) 6-8-520MC MC LV/AD2 INTN/RES (SSI 60H)	0	0.00	3323 4717 103259	2768 4162 66391	555 555 36868	545 545 3313	244 244 3242	2141 3535 62996	300 300 33615	888		2768 4162 66391	545 545 3313	2141 3535 62996	8828

A-1-A-37

このでは、日本のでは、日本のでは、日本のでは、これでは、これでは、日本のでは、日本のでは、日本のでは、日本のでは、これでは、日本のでは、日本のでは、日本のでは、日本のでは、日本のでは、日本のでは、日本の

SSI - 60J TITLE: DBSTETRICIAN AND GYNECOLOGIST

SSI: 60K TITLE: URDLOGIST

SSI - 601 TITLE: DERMATOLOGIST

SSI: 60M TITLE: ALLERGIST/CLINICAL IMMUNDLOGIST

SSI: 60N TITLE: ANESTHESIOLOGIST

SSI: 60P TITLE PEDIATRICIAN

		CUM	I	COST	CUMULATIVE T PER STUD	TIVE	CUMUL	CUMULATIVE	COST PER	R STUDENT	. !	BY APPROPRIATION		IFY 1983	3 DOLLARS	IRS)
7 1 3 3		WEEKS	KS			DOLLARS	OMA	4	MPA	۹	PROC	ပ္	WEI	GHTED	WEIGHTED VARIABLE	w,
SEC SEC	EVENT	ATC	SCH	TOTAL	VAR	rxb 0x1	VAR	LXD	VAR	FXD	VAR	CXD	TOTAL	OMA	MPA	PROC
600	ROTC (NOT COSTED) 6-8-C20MC MC	0	3.0	3323	2768		545	244	2141	300	82	: · =	2768	545	2141	
	LV/AD2 INTN/RES (SSI 60J)	7.5	0 0 8 8	4717	4162 66391	555 36868	545 3313	244	3535 62996	300 336 15	82	==	4162	545 3313	3535 62996	82 82
6 0K	ROTC (NOT COSTED)			1 1 1 1 1 1 1	 	1 1 1 1 1			: 1	1 1		1 1				: '
	6-8-C20MC MC	0	3 0	3323	2768	522	545	244	2141	30C	82	=	2768	545	2141	82
	LV/AD2 INTN/RES (SSI 60X)	- <u>-</u>	0 0 0 0	4717	4162 66391	555 36868	545 3313	3242	3535 62996	300 33 6 15	82 82	==	4162 66391	545 3313	3535 62996	82 82
 60L	ROTC (NGT COSTED)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	: '	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		: ,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1 1	1 1 1 : : : : : : : : : : : : : : : : :				: .	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	:
	6 8 CZOMC MC	0	3 0	3323	2768	525	545	244	2141	300	82	Ξ	2768	545	2141	82
	LV/AD2	-	3.0	4717	4162	555	545	244	3535	300	82	=	4162	545	3535	83
	INTN/RES (SSI 60L)		0.5	103259	66391	36868	3313	3242	62996	33615	82	=	66391	3313	96629	82
€0M	ROTC (NOT COSTED)	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;			: 1 : : :				· · · · · · · · · · · · · · · · · · ·	: : : 1 : :				:		 !
	6-8 CZOMC MC	0	3.0	3323	2768	522	545	244	2141	300	82	-	2768	545	2141	82
	LV / AD2	-	3.0	4717	4162	522	545	244	3525	300	62	Ξ	4162	545	3235	82
	INTN/RES (SSI GOM)	-	3.0	103259	66391	36868	3313	3242	62936	33615	82	=	66311	3313	62996	82
SON.	ROIC (NOT COSTED)				. , , , , , , , , , , , , , , , , , , ,	 ! !		: ·	:	! ! ! ! !		· · · · · · · · · · · · · · · · · · ·		:	: : : :	
	6 8 C20MC MC	o.	3.0	3323	2768	522	545	244	2141	300	82	Ξ	2768	545	2141	83
	LV/AD2	-	3.0	4717	4162	558	545	244	3535	300	82	=	4162	545	3235	82
•	INTN/RES (SSI GON)	-	3,0	103259	66391	36868	3313	3242	62996	33615	82	-	66391		96629	82
60P	ROTC (NOT COSTED)			· · · · · · · · · · · · · · · · · · ·	1 7 8 8 8		! •			: : 1 : 1	 !	 	. 1	: 1 :	:	! ! ! !
	6 8-C20MC MC	0	3.0	3323	2768	522	545	244	2141	300	82	Ξ	2768	545	2141	82
	LV, AD2	-	3.0	4717	4162	555	545	244	3232	300	82	Ξ	4162		3232	82
	INTN/RES (SSI 60P)	-	3.0	103259	66391	35868	3313	3242	62995	33615	82	=	66391	3313	96679	85

SSI: 60Q TITLE: PEDIATRIC CARDIOLOGIST

SSI: 60R TITLE: CHILD NEUROLOGIST

SSI: 60S TITLE: DPHTHALMOLOGIST

SSI: 60T TITLE: DTORHINOLARYNGDLDGIST

SSI: 60U TITLE: CHILD PSYCHIATRIST

TITLE: NEUROLOGIST

SSI: 60V

		į	,	מא	_	, , ,	CUMUL	CUMULATIVE	COST PER	R STUDENT	B	APPROPRIATION	IATION (FY 1983	13 DOLLARS	ARS)
		VEEKS	S X		75K SIU	STUDENT DOLLARS)	VWO	<u>4</u>	MPA	. 4	PROC)C	WEI	IGHTED	VARIABL	
SS1/ SEC	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	VWO	MPA	PROC
609	ROTC (NOT COSTED)	0.	3.0	3323	2768		545	244	2141	300	85		2768	545	2141	82
	LV/ADZ INTN/RES (SSI 60Q)	- -	3.6	4/1/ 103259	4 162 66391	36868	3313	3242	52535 62996	33 6 15	82	= =	66391	٠,	5535 62996	8 8
60R	ROTC (NOT COSTED)	; · c	; ; ;	: · · · · · · · · · · · · · · · · · · ·		U	: ' W	,				-	- 27c		2141	. 6
	LV/AD2 INTN/RES (SSI 60R)	277	0 0 0 0 0	47.17 47.17 103259	4162 66391	555 36868	545 3313	244 3242	3535 62996	300 33615	83.	===	4162 66391	3313	3535 62996	822
505	ROTC (NOT COSTED)	c		3323	2768		. AR	244	2141	300		-	2768	!	2141	- 82
	LV/AD2 INTN/RES (SSI 60S)	7	000	4717 103259	4162 66391	555 36868	545 3313	244 3242	3535 62996	300 33615	883	==	4162	3313	9	82
 60T	R01C (NOT COSTED) 6 8 -C20MC MC LV/AD2	0	0.6	3323	2768 4162	555 555	545	244	2141	300	82		2768	545	2141	82
!	INTN/RES (SSI 60T)	- !	3.0	103259	66391	36868	3313	3242	62996	33615	82		66391	:	62996	82
600	ROTC (NOT COSTED) 6-8-C2OMC MC LV/AD2 INTN/RES (SSI GOU)	1077	0 0 0 0 0 0 0 0 0	3323 4717 103259	2768 4162 66391	555 555 36868	545 545 3313	244 244 3242	2141 3535 62996	300 300 33615	82 82 82	' = = =	2768 4152 66391	545 545 3313	2141 3535 62996	82 82 82 82
200	ROIC (NOT COSTED) 6.8-CZOMC MC LV/AD2 ININ/RES (SSI 60V)	0	000	3323 4717 103259	2768 4162 66391	555 555 555 36868	545 545 3313	244 3242	2141 3535 62996	300 300 33615	82 82 82	-===	2768 4162 66391	545 545 3313	2141 3535 62996	82 82 82

A-I-A-39



■ロンシンシンと 英国の マスト かいこう ■ ロンシングのごと ■の

- スタラ動物 いくいかい 女皇皇 ちょうなもののと言うののもののです 自動する かんりょう 自動物 スプランジン 自動物 オプランシャン 10mg



OFFICER TRAINING COSTS (SSI)

TITLE - MEDICAL OFFICER TITLE: MEDICAL OFFICER TITLE: MEDICAL CORPS TITLE PSYCHIATRIST TITLE - HEMATGLOGIST 209 SSI: BOW SSI - 60X \$51: 60Y SEC: 61 SSI

TITLE NEPHROLOGIST

Srt: 61A

				ָ ט	CUMULATIVE	ا ا ا لنا	CUMUL	CUMULATIVE C	COST PER	R STUDENT	æ	APPROPP	APPROPRIATION IFY 1983 DOLLARS	FY 198	33 0011	ARS)
		CUM	¥¥	COST PER	PER STU	STUDENT DOLLARS)	OMA		MPA	v	er c	PROC	3	WEIGHTED	VARTABLE	LE :
SS1/ SEC	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	N/V	DX.	X > .	FXD	TOTAL	OMA	MPA	PROC
60W	ROTC (NOT COSTED) 6 8 C20MC MC LV/AD2 INTN/RES (SSI 60M)	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3323 4717 103259	2768 4162 66391	555 36868	545 545 3313	244 244 3242	2141 3535 62996	300 300 33615	82 82 82 82 82 82		2768 4162 66391	545 545 3313	2141 3535 62996	82 83
60x	ROTC (NOT COSTED) 6-8-C2OMC MC LV/AD2 INTN/RES (SSI 60X)	-	000	3323 4717 103259	2768 4162 66391	555 36868	545 545 3313	244 244 3242	214† 3535 62996	300 300 33 615	82 82 82 82	. = = =	2768 4162 66391	545 545 3313	2141 3535 62996	82 82 82
60¥	ROTC (NOT COSTED) 6-8-C2OMC LV/AD2 INTN/RES (SSI 60Y)	10	- 000 - mmm	3323 4717 103259	2768 4152 66391	555 555 36868	20 20 30 10 10 10	244	2141 3535 62996	300	82 82 82	-===	2768 4162 66331	545 545 3313	2141 3535 62996	82 82
209	ROTC (NOT COSTED) 6 8-C20MC MC LV/AD2 INTN/RES (SSI 602)	0 = =	000	3323 4717 103259	2768 4162 66391	555 555 36868	545 545 3313	244	2141 3535 62996	300 300 33615	82 82 82		2768 4162 66391	545 545 3313	2141 3535 62996	882 : 825 :
. 19	6 8-C20MC MC (SEC 61)	0	3.0	3323	2768	555	545	244	2.14.1	300	82	= :	2768	545	2141	82
. 61A	ROTC (NOT COSTED) 6 8 CZOMC MC LV/ADZ INTN/RES (SST 61A)	0	000	3323 4717 103259	2768 4162 66391	555 555 36868	545 545 3313	244 244 3742	2141 3535 62996	300 300 33 615	82 82 82	. = = =	2768 4162 66391	545 545 3313	2141 3535 62996	83 2 83 2 84 2

在外面的一个,我们是一个人的,我们还是这个人的,我们就是一个人的,我们就是一个人的,我们是一个人的,我们就是一个人的,我们的,我们的一个人的,我们的一个人的,我

The second of th

SSI: 618 TITLE: MEDICAL ONCOLOGIST

SSI: 61C TITLE: ENDOCRINOLOGIST

SSI 61D TITLE RHEUMATOLOGIST

SSI 61E TITLE: CLINICAL PHARMACOLOGIST

SSI GIF TITLE INTERNIST

SSI: 61G TITLE: INFECTIOUS DISEASE OFFICER

		į	2	CO	CUMULATIVE T DED STUD	TIVE	CUMULATIVE		COST PER		NT 8Y /	PPROPR	STUDENT BY APPROPRIATION (FY 1983 DOLLARS	FY 198	3 DOLE	ARS)
		WEEKS	¥.	_		DOLLARS)	VWO	~	MPA	<	PROC	ပ္က	WE	WEIGHTED	VARIABLE	
SS1/ SEC	EVENT	ATC	SCH	TOTAL	VAR	FXO	VAR	r xo	VAR	Z OX	VAR	CX	TOTAL	OMA	MPA	PROC
618	ROTC (NOT COSTED)		; · 0	3323	2768		545	244	2141	300		' -	2768	545	2141	82
	LV/A02 1NTN/BFS (SST 648)		00	4717	4162	555	545 3313	244	3535 62996	336 15	82	= =	4162	3313	3535 62996	82
, c	TOWN OFFICE OF THE PARTY OF THE							:		1 1	:	1 1			: '	1 1
٥	6-8-C20MC MC	0	0	3323	2768	555	545	244	2141	300	82	Ξ	2768	545	2141	82
	LV/AD2		0 c	4717	4162	555	545	244	3535	336.15	82		4162	3313	3535	82
1	INIM/AES (SSI GIE)		2 :	667001		00000									1	1
610	ROTC (NOT COSTED)	1	•	•	:		•	1	٠	•	•	•	1	•	•	•
	6-8-C20MC MC	0	3.0	3323	2768	555	545	244	2141	300	82	Ξ	2768	545	2141	82
	LV/AD2	-	3 0	4717	4162	555	545	244	3535	300	82	=	4162	545	3535	82
	INTN/RES (SSI 61D)	1.1	3 0	103259	66391	36868	3313	3242	62996	33615	82	=	66391	3313	62996	82
6.1F	SOTE (NOT COSTED)		1 1 1 1 1 1		t 1 1 1 1		! ' ! .	1 1 1	, , , ,	1 1 1 1 1	! : !	· · · · · · · · · · · · · · · · · · ·				•
	6-8-C20MC MC	0	3,0	3323	2768	555	545	244	2141	300	82	Ξ	2768	545	2141	82
	LV/AD2	~	3.0	4717	4162	552	545	244	3535	300	82	=	4162	545	3232	82
	INTN/RES (SSI 61E)		3 0	103259	66391	36868	3313	3242	62996	33615	82	=	66391	3313	62996	82
615	ROTC (NOT COSTED)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1	! ! ! ! !	i 1	· · · · · · · · · · · · · · · ·	' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	 - -		! : '	: : :					1
;	6 8-C20MC MC	o.	3.0	3323	2768	555	545	244	2141	300	82	Ξ	2768	545	2141	82
	LV/AD2	- .	3.0	4717	4162	555	545	244	3535	300	82	Ξ	4162	545	3535	85
	INTN/RES (SSI 61F)	- -	3.0	103259	66391	36868	3313	3242	62996	33615	85	= :	66391	3313	62996	82
616	POTC (NOT COSTED)											•	•	•	•	1
	5-8-C20MC MC	<u>ω</u>	3 0	3323	2768	535	545	244	2141	300	82	Ξ;	2768	545	2141	3 5
	LV/AD2	-	0	4717	4162	555	50 to	244	3535	300	78	= ;	4 102	ט נ ניי	0000	70
	INTN/RES (SSI 61G)	-	3,0	103259	66391	36868	33 13	3242	62396	33615	8.5	-	66391	3313	96679	78

A-1-A-41



SSI: 61H TITLE: FAMILY PHYSICIAN

SSI: 61J TITLE: GENERAL SURGEON

SSI: 61K TITLE: (TITLE UNAVAILABLE)

SSI: 61L TITLE: THORACIC SURGEON

TITLE: PLASTIC SURGEON

SSI: 61M

SSI: 61N TITLE: FLIGHT SURGEON

WEEKS IF7 1983 DOLLARS: OMA MFDA PROC WEIGHTED VARIABL ATC SCH TOTAL VAR FXD FXD VAR FXD VAR FXD <																	
EVENT BOTTC (NDT COSTED) EVENT ROTTC (NDT COSTED) EVEN ROTTC (NDT COSTED) EVENT ROTTC (NDT COSTED) EVEN ROTTC (NDT COSTE			K E E	. S			LARS)	ō		Ž.	, A	8	ည္က	WE	IGHTED	VARIAE	LE
NOTE COSTED 1		VENT	ATC	SCH	TOTAL	VAR	FXD	VAR	LXD	VAR	FXD	VAR	LXD	TOTAL	OMA	Ϋ́ЬΥ	PROC
V/ADZ V/AD		(NOT COSTED)	, , ,	, ,	,	2768	ת ה	ה ה	244	2141	300	. 8	' =	2768		2141	, 60
NITH/NFES SSS Gith		הבלטור ווכ 102	? -) () ()	4717	4162	222	545	244	3535	300	82	Ξ	4162		3535	8
ROTC (NOT COSTED) 6 -8 - CZOMC MC 1 3.0 4717 4162 555 545 244 2141 300 82 11 2768 545 2141 LV/ADZ ROTC (NOT COSTED) 6 -8 - CZOMC MC 1 3.0 102259 66391 3868 3313 3242 62996 33615 82 11 66391 3313 62996 ROTC (NOT COSTED) 6 -8 - CZOMC MC LV/ADZ LV		I/RES (SSI 61H)	-	3.0	103259	66391	35858	3313	3242	62996	33615	82	=	66391	3313	62996	82
LV/ADZ LV		(NOT COSTED)	1	; ; ;	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	1				•		٠		ı	ı	•
LV/ADZ NOTICE (NOT COSTED) O 30 30259 66391 36868 3313 3242 62996 33615 82 11 6431 3313 62996 NOTICE (NOT COSTED) O 30 30259 66391 36868 3313 3242 62996 33615 82 11 66391 3313 62996 NOTICE (NOT COSTED) O 30 30259 66391 36868 3313 3242 62996 33615 82 11 66391 3313 62996 NOTICE (NOT COSTED) O 30 30 3022 2768 555 545 244 2141 300 82 11 2768 545 2141 NOTICE (NOT COSTED) O 30 30 3022 2768 555 545 244 2141 300 82 11 2768 545 2141 NOTICE (NOT COSTED) O 30 30 3022 2768 555 545 244 2141 300 82 11 2768 545 2141 NOTICE (NOT COSTED) O 30 30 3022 2768 555 545 244 355 300 82 11 2768 545 2141 NOTICE (NOT COSTED) O 30 30 3022 2768 555 545 244 3555 300 82 11 2768 545 3131 6296 NOTICE (NOT COSTED) O 30 30 30 3022 2768 555 545 244 3555 300 82 11 2768 545 2141 NOTICE (NOT COSTED) O 30 30 30 3023 2768 555 545 244 3555 300 82 11 2768 545 2141 NOTICE (NOT COSTED) O 30 30 3023 2768 555 545 244 3555 300 82 11 2768 545 2141 NOTICE (NOT COSTED) O 30 30 3023 2768 555 545 244 3555 300 82 11 2768 545 2141 NOTICE (NOT COSTED) O 30 30 30 30 30 30 30 30 30 30 30 30 30		CZOMC MC	o _.	9. O	3323	2768	552	545	244	2141	300	82	Ξ	2768	545	2141	82
ROTC (NOT COSTED) ROTC (NOT COS		02		0 0	4717	4162	555	545	244	3535	300	85.5	= :	4162	2212	3535	82
ROTC (NOT COSTED) 6-8-C2OMC MC 0 3.0 332.3 2768 555 545 244 2141 500 82 11 2763 545 2141 LV/AD2 LV/AD2 1 3.0 13.23 2768 555 545 244 3535 300 82 11 2768 545 355 INTAN/RES (SSI 61K) 1.1 3.0 103259 66391 36868 3313 3242 62996 33615 82 11 65391 313 62996 ROTC (NOT COSTED) -		/RES (SSI 61J)		O M	103259	66391	36868	3313	3242	96629	33613	78	- :	16000		05550	70
6-B CZOMC MC 0 302 3723 2768 555 545 244 2141 300 82 11 2768 545 3131 305 11 4162 545 355 11 4162 545 355 11 4162 545 3131 62996 31615 82 11 4162 545 355 11 4162 545 3131 62996 3161 82 11 66391 3131 62996 3161 82 11 2768 545 244 3535 300 82 11 2768 545 244 2141 300 82 11 2768 545 343 344 3535 300 82 11 2768 545 344 3535 300 82 11 4462 545 344 3535 300 82 11 4462 545 344 3535 300 82 11 4462 545 344	6-8-8 LV/A INTN ROTC	(NOT COSTED)	† ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	, , ,	· · · · · · · · · · · · · · · · · · ·	: 1 	· · · · · · · · · · · · · · · · · · ·		•	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		•		•	•	•	'
LV/ADZ LV/ADZ	LV/A INTN FOTC	C20MC MC	0	٥ ص	3323	2768	555	545	244	2141	300	82	=	2763	545	2141	82
NITN/RES SSI 61K 1 3 0 103259 66391 36868 3313 3242 62996 33615 82 11 65391 3313 62996 62891 62896 62896 62891 62891 62896 62896 62891 62891 62896 62896 62896 62891 62891 62896 62896 62891 62891 62896 62896 62891 62891 62896 62891 62891 62891 62896 62891 628	INTN	02	-	0	4717	4162	555	545	244	3535	300	82	=	4 162	545	3535	8.2
ROTC (NOT COSTED) 6-8-C20MC MC LV/AD2 LV/AD2 LV/AD2 INTN/RES (SSI 61L) 1, 1 3.0 4717 4162 555 545 244 3535 300 82 11 2768 545 2141 LV/AD2 INTN/RES (SSI 61L) 1, 1 3.0 4717 4162 555 545 244 3535 300 82 11 66331 3313 62996 ROTC (NOT COSTED) 6-8-C20MC MC LV/AD2 LV/AD2 INTN/RES (SSI 61M) 1, 1 3.0 4717 4162 555 545 244 3535 300 82 11 66331 3313 62996 ROTC (NOT COSTED) 1, 1 3.0 4717 4162 555 545 244 3535 300 82 11 66331 3313 62996 ROTC (NOT COSTED) 1, 1 3.0 103259 66391 3688 3313 3242 62996 33615 82 11 66391 3313 62996 ROTC (NOT COSTED) 6-8-C20MC MC LV/AD2 INTN/RES (SSI 61M) 1, 1 3.0 103259 66391 3688 3313 3242 62996 33615 82 11 66391 3313 62996 INTN/RES (SSI 61M) 1, 1 3.0 4717 4162 555 545 244 3535 300 82 11 2768 545 2141 6-8-C20MC MC ROTC (NOT COSTED) 8-8-C20MC MC ROTC (NOT COSTED) 1 3.0 4717 4162 555 545 244 3535 300 82 11 66391 3313 62996 INTN/RES (SSI 61M) 1 3.0 4717 4162 555 545 244 3535 300 82 11 66391 3313 62996 INTN/RES (SSI 61M) 1 3.0 4717 4162 555 545 244 3535 300 82 11 66391 3313 62996 INTN/RES (SSI 61M) 1 3.0 4717 4162 555 545 244 3535 300 82 11 66391 3313 62996	ROTC	1/RES (SSI 61K)		3.0	103259	66391	36868	3313	3242	62996	33615	82	Ξ	66391	3313	62996	82
C-8-C20MC MC 0 3.0 3323 2768 555 545 244 3535 300 82 11 2768 545 2141 LV/AD2 1 3.0 4717 4162 555 545 244 3535 300 82 11 6436 545 3535 INTN/RES (SSI 61L) 1 3.0 4717 4162 555 545 244 2141 300 82 11 65391 31313 6296 ROTC (NOT COSTED) 0 3.0 3323 2768 555 545 244 2141 300 82 11 4162 545 3535 INTN/RES (SSI 61M) 1,1 3.0 103259 66391 3688 3313 3242 62996 33615 82 11 4162 545 254 244 2141 300 82 11 462 545 255 544 2141 300 <td< td=""><td></td><td>(NOT COSTED)</td><td>1 1</td><td>1 1</td><td></td><td>· · · · · · · · · · · · · · · · · · ·</td><td>; ; ;</td><td>! ! !</td><td>· · ·</td><td>:</td><td>1 1 1 1</td><td>: • • •</td><td>, ; ;</td><td></td><td></td><td>•</td><td>' '</td></td<>		(NOT COSTED)	1 1	1 1		· · · · · · · · · · · · · · · · · · ·	; ; ;	! ! !	· · ·	:	1 1 1 1	: • • •	, ; ;			•	' '
LV/AD2 LV/AD3 LV/AD3	6-8	CZOMC MC	0	3.0	3323	2768	555	545	244	2141	300	85	-	2768	545	2141	82
INTN/RES SSI 61L 1 3 0 103259 66391 36868 3313 3242 62996 33615 82 11 66391 3313 62996 82 12 66391 3313 62996 82 12 82 82 83 83 83 83 83 8	V/V1	02	-	3	4717	4162	555	543	244	3535	300	82	Ξ	4 162	545	3535	82
ROTC (NOT COSTED) 6-8-C20MC MC 1 3.0 3323 2768 555 545 244 2141 300 R2 11 2768 545 2141 LV/AD2 LV/AD2 ROTC (NOT COSTED) 0 3.0 3323 2768 555 545 244 2141 300 R2 11 4162 545 3535 INTN/RES (SSI 61M) 1,1 3.0 103259 66391 36868 3313 3242 62996 33615 R2 11 66391 3313 62996 ROTC (NOT COSTED) 0 3.0 3323 2768 555 545 244 2141 300 R2 11 2768 545 2141 6-8-C20MC MC LV/AD2 LV/AD2 INTN/RES 1,1 3.0 103259 66391 36868 3313 3242 62996 33615 R2 11 66391 3313 62996	INTN	FRES (SSI 61L)		0.0	103259	66391	36868	3313	3242	62996	33615	82	-	66391	3313	62996	82
6-8-C20MC MC 0 3.0 3323 2768 555 545 244 3535 300 82 11 2768 545 2141 LV/AD2 1 3.0 4717 4162 555 545 244 3535 300 82 11 4162 545 3535 INTN/RES (SST 61M) 1.1 3.0 103259 66391 36391 3342 62996 33615 82 11 66391 3313 3242 62996 33615 82 11 2768 545 2141 For Processing MC 0 3.0 3.0 3.0 3.0 3.0 3.0 82 11 2768 545 2141 LV/AD2 1 3.0 103259 66391 36391 3615 82 11 66391 3313 3242 62996 33615 82 11 66391 3313 62996		(NOT COSTED)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 		 t] 1 1 1 1	, , , ,			1 1 1 1 1 1	. 1			•		'
LV/AD2 LV/AD3 LV/AD3		CZOMC MC	0	3.0	3323	2768	555	545	244	2141	300	82	Ξ	2768	545	2141	82
INTN/RES (SSI 61M) 1 1 3 0 103259 66391 36868 3313 3242 62996 33615 82 11 66391 3313 62996 RDTC (NOT COSTED) 6 8 C20MC MC 0 3 0 3323 2768 555 545 244 2141 300 82 11 2768 545 2141 CLV/AD2 11 3 0 4717 4162 555 545 244 3535 300 82 11 66391 3313 62996 INTN/RES 11 66391 3013 2596 3313 3242 62996 33615 82 11 66391 3313 62996	LV/A	D2	-	٥ ٣	4717	4162	555	545	244	3535	300	82	Ξ	4162	545	3535	82
ROTC (NOT COSTED) 6-8-C20MC MC 0 3.0 3323 2768 555 545 244 2141 300 82 11 2768 545 2141 6-8-C20MC MC 0 3.0 4717 4162 555 545 244 3535 300 82 11 4162 545 3535 LV/AD2 INTN/RES 1: 3.0 103259 66391 36868 3313 3242 62996 33615 82 11 66391 3313 62996	INTN	/RES (SSI 61M)		9.0	103259	66391	36868	3313	3242		33615	82		66391	3313	62996	82
MC 0 3.0 3323 2768 555 545 244 2141 300 82 11 2768 545 2141 1 3.0 4717 4162 555 545 244 3535 300 82 11 4162 545 3535 1.1 3.0 103259 66391 36868 3313 3242 62996 33615 82 11 66391 3313 62996	,	(NOT COSTED)	1	; ; ;	· · · · · · · · · · · · · · · · · · ·	, , 1 1 1 1	f 8 8 8	, , , , , , ,	! ! ! ! ! !	1 1 1 1 1	'			•	. !	. ;	' (
1 3 0 4717 4162 555 545 244 3535 300 82 11 4162 545 3535 11 3 0 103259 66391 36868 3313 3242 62996 33615 82 11 66391 3313 62996	8-9	C20MC MC	0	9. O	3323	2768	555	545	244	2141	300	82	=	2768	545	2141	82
1.1 3.0 103259 66391 36868 3313 3242 62996 33615 82 11 66391 3313 52996	۲۸/۷		₹.	3.0	4717	4162	555	545	244		300	82	= :	4162		3535	85
	ZZ	/RES	-	3,0	103259	66391	36868	3313	3242		33615	82	- 1	66391		62996	8 6

OFFICER TEAINING COSTS

SIATRIST	TITLE, FYSRAPEUTIC RADIULOGIST	TITLE DIAGNOSTIC RADIOLOGIST	TITLE: RADIOLOGIST	TITLE: ANATOMICAL PATHOLOGIST	TITLE - PATHOLOGIST
~4 } •	TITLE.	TITLE	TITLE	TITLE	TITLE
6 1P	610	6 tR	615	6 IT	610
SSI - 61P	SSI: 610	557 - 61R	55I: 61S	119 · IS3	SSI- 61U

		i		ID CO		, ,	CUMULATIVE		COST PE	PER STUDENT	B	APPROPR1	IATION (FY 1983	3 DOLLA	(S)
į		WEEKS	S S	(FY 1)	1983 DOLI	STUDEN! DOLLARS!	OW.	, :	MPA		PROC	ပ္	X	WEIGHTED	VARIABL	
SEC	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR		VAR	f XD	VAR	FXD	TOTAL	OMA	MPA	PROC
<u>a</u>	ROTE INDI COSTEDI 6-8-CZOMC MC LV. ADZ INTN, RES (SSI 61P)	0.7.7	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	3323 4717 103259	2768 4162 66391	555 555 36868	545 545 3313	244 244 3242	2141 3535 62996	300 300 33515		1777	2768 4162 66391	545 545 3313	2141 3535 62996	82 82 82
. o1e	ROTC INCT COSTED! 6-8 CZOMC MC LV-ADZ INTN RES /SSI 6/Q!	0	. 000	3323 4717 103259	2768 4162 56391	555 555 36868	545 545 3313	244	2141 3535 62995	300 300 33615	888		2768 4162 66391	545 545 3313	2141 3535 62990	2
6 18	ROTC (NOT COSTED) 6-S-CZOMC MC LV ADZ INTN-RES /SSI 61R)	0	000	3323 4717 103259	2768 4162 66391	555 555 35868	545 545 3313	244 244 3242	2141 3535 62996	300 300 33615	837 837 837		2768 4162 56391	545 545 3313	2141 3535 62996	82 82 82
	ROTC (NOT COSTID) 6-8-CZOMC MC LV AD2 INTN RES (SSI 618)	10	000	3323 4717 103259	2768 4162 66391	555 555 35868	545 545 3313	244 2 43 3242	2141 3535 62996	300 300 33615			2768 4162 66391	545 545 3313	2141 3535 62996	82 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
611	ROTC (NOT COSTED) 6-8-CZOMC MC LV ADZ ININ RES (SSI 611)	0	000	3323 47.17 103259	2768 4162 66391	555 555 36868	545 545 3313	244 244 3242	2141 3535 52996	300 300 33615	888		2768 4152 66391	545 545 3013	2141 3535 62996	832 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
610	ROTE (NOT COSTED) 6 3 C20MC MC LV AD2 INTN RFS (SSI 61U)	- 0	000	3323 4717 103259	2768 4162 66391	555 555 36868	545 545 3313	3242	0.141 0.535 62996	300 300 33615	, 2,5,5 2,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,	1222	2768 4162 66391	545 545 3313	2141 3535 62996	82 82 82

HUSEK KINE NO KOKO KATU

TITLE: CLINICAL PATHOLOGIST	TITLE - PERIPHERAL VASCULAR SURGEON	TITLE: MEDICAL OFFICER	TITLE: MEDICAL OFFICER	TITLE NEUROSURGEON
TITLE	TITLE	TITLE	TITLE	TITLE
SSI: 61V	SSI - 61W	SSI: 61X	SSI: 61Y	SSI: 61Z

						- :	; ;	<u> </u>	882 82 82	- 882 - 885 - 875 - 875	882	882 882 883 883 883	882 822 82	82
14 h						1983 DOLLARS	٠ : ها	PA PRUC	! ! !	! ! !	214† 3535 12996	1		2141
						1983 0		Σ ;	545 2141 545 3535 3313 62996	545 2141 545 3535 313 62996	545 21 545 35 3313 629	φφ <u>'</u>	545 2141 545 3535 3313 62996	545 21
						TON (F)	ິ⊇ :	TOTAL OMA	2768 5 4162 5 66391 33	2768 4162 66391 33	2768 4162 66391 33	2768 545 4162 545 66391 3313 87397 20631	2768 4162 56391 30	0366
						BY APPROPRIATION (+Y	Ċ	FXD TI	- = = = = = = = = = = = = = = = = = = =	- = = =	-==	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1222	
							PROC	VAR	82 82 82	. c: c: c. c.	22 32 32 34	82 82 82 82 82 199	82 82 82	:
						STUDENT		FXD	300 300 33615	300 300 300	300 300 300	300 300 33615 36882	300 300 33615	
						COST PER	₫ :	VAR	2141 3535 62996 3	2141 2535 62996 3	2141 3535 62996 3	2141 3535 52996 3	2141 3535 52996 3	
	C0515							CX.	244 244 3242	244 244 3242	244 244 3242	244 244 3242 40466	244 244 3242	
	TRAINING COSTS					CUMUL AT I VE	OMA -	VAR	545 545 3313	545 545 3313	545 545 3313	545 3313 37675	545 545 3313	
	OSFICER TR					1VE TUDENT	DOLLARS	בייי	555 555 36868	555 555 36868	555 555 36868	555 555 36868 276663	555 555 36868	
	05.6					CUMULATIVE T PER STUD	1983 00LL	VAR	2768 4162 66391	2768 4162 66391	2768 4162 66391	768 162 391 072	2768 4162 66391	
		EON				CUMUL,	(FY 1983	TOTAL	3323 4717 103259	3323 4717 103259	3323 4717 103259	3323 4717 103259 384735	3323 4717 103259	
		ST R SURG				_	KS	SCH	- 000 888	300	9 0 0	0000	- 00 c 8 c 8 c	:
		ATHOLOGI VASCULA	FICER	N.	CORPS	₩ _D		ATC	10		10	- 6	10==	1 (
		CLINICAL PATHOLOGIST PERIPHERAL VASCULAR SURGEON	MEDICAL OFFICER	NEUROSURGEON	MEDICAL			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	COSTED) : MC 1SSI 61V)		و تقا	COSTED) SSI 60E)	COSTED) : MC (SSI 61Z)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		61V TITLE 61W TITLE	61X TITLE 61Y TITLE	612 TITLE	62 TITLE			EVENT	(NOT C20MC D2 /RES 1	ROTC (NOT C 6-8-CZONC M LV/AD2 INTN/RES (S	MC S	ROTC (NOT COS 6-8-C20MC LV/A62 INTN/RES (SSI 6A-3160 (SSI	ROTC (NOT C 6 8 CZOMC N LV/AD2 INTN/RES (3	
		SSI: 6	SSI: 6 SSI: 6	SSI: 6	SEC. 6		/188	SEC	6 1 <	6 1¥	61X		612	

AND THE PROPERTY OF THE PROPER

CIAN			OFF ICER	
TITLE: EMERGENCY PHYSICIAN	TITLE: DENTAL CORPS	TITLE: DENTAL OFFICER	TITLE: GENERAL DENTAL OFFICER	
TITLE	TITLE: (TITLE	TITLE: (
62A	63	63A	638	
SSI: 62A	SEC: 63	SSI: 63A	SSI: 638	

									-A-45	A-1								
	214 353 6299	545 545 3313	2768 4162 66391	1222	. 88 2 82 3 83 4	300 300 33615	2141 3535 62996	244 244 3242	545 545 3313	555 555 36868	2768 4162 66391	3323 4717 103259	3 0 0	0	FED 63	(NDT 20MC 2 RES	901C (6-8-C2 LV/AD2 INTN/R	630
1 82 5 82 6 82	214 353 6299	545 545 3313	2768 4162 66391	===	82 82 82	300 300 236 15	2141 3535 62996	244 244 3242	545 545 3313	555 555 36868	2768 4 :52 66391	3323 4717 163259	3.0	0 + +	(1 63C)	20MC 2 RES (6.8-(LV/At INTN/	
	()) : 1 : : : :	' ! !				1	1 1	1	1	,	1		COSTED)	ROTC (NOT CO		3
5 82	3535 62996	3313	4162		82	300 33 61 5	3535 62996	3242	3313	555 36868	4162	4717	0.0		I 638)	LV/AD2 INTN/RES (SSI 638)		
		545	2768	· = :	: 88	300	2141	244	545	553	2768	3323	0 8	10	COSTED) DE	NOT	R01C 6-8-C	
000	9	3313	66391	:	82	33615	: ۱۰	3242	3313	36868	66391	103259) O	1	(SYG3A)	S	INTN/RES	1
60 a	14.	545	2768	-	. 2.0	300	- 47 C	• •	. 14 n		2768	3323	0 C	ı ö.	COSTED: DE	NOT	ROTC (6-8-C2	
	21	T	6	-		300	4 :		545			32	3.0	0	63	6-8-C20MC DE (SEC	9-8-9	63
	6232	் நந்தி	. 4 4 8 6 € 8 € 8		,	ကြောက်မှု	141 535 996	. 000	່ ໝູ່ຫຼຸ	30.00	2768 4 :62 6639 :	3323 4717 103259				_ ,	1	624
4 1 1		IGHTED	WEI	×	PROC	, ox	، نو	. X	OMA	FXD	1983 DOL	(FY 1 TOTAL	KS SCH	WEEKS		EVENT	,	SS1/ SEC
DOLLARS)	_ m :	(FY 198:		APPROPRIATION	87	STUDE	COST PER	VE	CUMULATI	ATIVE STUDENT	CUMULATIV T PER STU	CUMUL!	2	2				
														ST	PERICOONTIST	TITLE	630	SSI
													1CER	INE OFF	OPAL MEDICINE OFFICER	TITLE	930	SSI
													FICER	NTAL OF	GENERAL DENTAL OFFICER	TITLE	638	SSI
														ICER	DENTAL OFFICER	TITLE	63A	SSI
														Sd	DENTAL CORPS	TITLE:	63	SEC
													z	PHYSICI	EMERGENCY PHYSICIAN	TITLE	62A	SSI
								; costs	TRAINING (SSI)	OFFICER T	5							

OFFICER TRAINING COSTS (SSI)

SSI: 63E TITLE: ENDODGNTIST

SSI: 63F TITLE: PROSTHODONIST, FIXED

SSI: 63G TITLE: PROSTHODONTIST, REMOVABLE

SSI 63H TITLE: PREVENTIVE DENTISTRY/DENTAL PUBLIC HEALTH

SSI: 62K TITLE: PEDODONTIST

SSI: 63M TITLE: ORTHODONTIST

		į	•	מט			CUMUL	CUMULATIVE	COST PEI	PER STUDENT		PPROPR	BY APPROPRIATION (FY	FY 1983	3 DOLLARS	VRS)
7100		WEEKS	S	(FY 1983		DOLLARS	VHO		MPA		PROC	' ပ	NEI	WEIGHTED	VARIABLE	<u> </u>
SEC	EVENT	ATC	SCH	TOTAL	VAR	CXD	VAR	Fxo	VAR	rxo	VAR	FXD	TOTAL	OMA	V dW	PROC
63E	ROTC (NOT COSTED) 6-8-C20MC DE LV/AD2 INTN/RES (SSI 63E)	0 = =	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3323 4717 103259	2768 4162 66391	555 555 36868	545 545 3313	244 244 3242	2141 3535 62996	300	88 8 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		2768 4162 66391	545 545 3313	2141 3535 62996	882
63F	ROTC (NOT COSTED) 6-8 CZOMC DE LV.AD2 INTN'RES (SSI 63F)	0	9.00	3323 4717 103259	2758 4162 66391	555 555 555 36868	545 545 3313	244 244 3242	2141 3535 62996	300 300 33615	882	.===	2768 4162 66391	545 545 3313	2141 3535 62996	82 28
636	RUTC INUT COSTED) 6 8-CZOMC DE LV ADZ INTN RFS (SSI 676)	0	000	3323 4717 103259	2768 4162 66391	555 555 36868	545 545 3313	244 244 3242	2141 2535 62996	300 300 33615	\$ 3.5 \$ 3.5		2768 4162 66391	545 545 3313	2141 3535 62996	82 82 82
: : HE G	ROTC (NOT COSTED) 6-8-C2CMC DE LV, AD2 INTN RES (SSI 63H)	- 0		3323 4717 103259	2768 4162 66391	555 555 36868	545 545 3313	244 3242	2141 3535 62996	300 300 33615	38 03 03	; ; ;	2768 4162 66391	545 545 3313	2141 3535 62996	82 82 82 82
.	ROTC - NOT COSTED: 6-8 CZOMC DE LV-ADZ ININ. RES - SST 63K)	10==	000	3323 4717 103259	2768 4162 66391	555 555 36868	545 545 3313	244	2141 3535 62996	300	88.5 82.5 83.5 83.5		2768 4162 66391	5.45 5.45 33.13	2141 3535 62993	82 82 82
. ₩ . ℃ 	ROTC (NOT COSTED) 6 8.C2CMC DE LV, ADZ INTN:RES (SSI 63M)	0 = =	000	3323 4717 103259	2768 4162 66391	555 36868	3313 545 3313	244 244 3242	2141 3535 62996 3	300 300 300 33 615	82 82 82	- ===	2768 4162 66391	545 545 3313	2141 3535 62996	8322

SSI: 63N TITLE: ORAL SURGEON
SSI: 63P TITLE: EXECUTIVE DENTAL OFFICER
SSI: 63X TITLE: DENTAL OFFICER
SSI: 63X TITLE: (TITLE UNAVAILABLE)

SSI: 63Z TITLE: (TITLE UNAVAILABLE)

		ē	5	D :	-	LIVE	CUMULATIVE	_	COST PER	R STUDENT	8	APPROPRIAT	NOTIVE	(FY 1983	מסרו	ARS 1
155		WEEKS	S)	-	983 DOL	LARS)	OMA	<	ACM	4	PROC	၁၉	3	IGHTED	VARIABL	LE.
SEC	EVENT	ATC	SCH	TOTAL	VAR	rxD	VAR	FXD	VAR	CX0	VAR	FXO	TOTAL	DMA	MPA	PROC
63N	ROTC (NOT COSTED) 6-8-C2OMC DE LV/AD2 INTN/RES (SSI 63N)	0	000	3323 4717 103259	2768 4162 66391	555 555 36868	545 545 3313	244 244 3242	2141 3535 62996	300 300 33 615	82 82 82		2768 4162 66391	545 545 3313	2141 3535 62996	
. 63 . 63 . 64	ROTC (NOT COSTED) 6-8-CZOMC DE LV/AD2 INTN/RES (SSI 63P)	0.7	3.0	3323 4717 103259	2768 4162 66391		545 545 3313	244 244 3242	2141 3535 62996	300 300 33615	882 : :		2768 4162 66391	545 545 3313	2141 3535 62996	882 - 1
638	ROTC (NOT COSTED) 6-8-C2OMC DE LV/AD2 INTN/RES (SSI 63R)	0	, 000 mmm	3323 4717 103259	2768 4162 66391	555 555 36868	545 545 3313	244 244 3242	2141 3535 62996	300 300 33515	88 28 - 1 88 28 - 1	1	2768 4162 86391	545 545 3313	2141 3535 62996	82 83
. × 63 . ×	ROTC (NOT COSTED) 6-8-C2OMC DE LV/AD2 ININ/RES (SSI 63X)	10,	000	3323 4717 103259	2768 4162 66391	555 555 36868	545 545 3313	244 244 3242	2141 3535 62996	300 300 33515	988 955		2768 4162 66391	545 545 3313	2141 3535 62996	88 8 3 1 1
. 63¥	ROTC (NOT COSTED) 6-8-C20MC LV-AD2 INTN/RES (SSI 63Y)	0	000	3323 4717 103259	2768 4162 66391	555 555 36868	545 545 3313	244 244 3242	2141 3535 62996	300	8 3 5 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	: 	2768 4162 66391	545 545 3313	2141 3535 62996	882
637	ROTC (NOT COSTED) 6-8-CZOMC DE LV/AD2 INTN/RES (SSI 63Z)	0 + 1	, c o o	3323 4717 103259	2768 4162 66391	555 555 36868	545 545 3313	244 244 3242	2141 3535 62996	300	888		2768 4162 66391	545 545 3313	2141 3535 62996	8 8 8 2 2 2 8 2 3 2 3 3 3 3 3 3 3 3 3 3

A - I - A - 47



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SEC: 64 TITLE: VETERINARY CORPS

SSI: 64A TITLE: VETERINARY SERVICES OFFICER

SSI: 64B TITLE: VETERINARY STAFF OFICER

SSI: 64C TITLE: VETERINARY LABORATORY ANIMAL MEDICINE OFFICER

SSI: 64D TITLE: VETERINARY PATHOLOGIST

SSI: 64E TITLE: VETERINARY MICROBIOLOGIST

ì		CUM	κχ S	COST (FY 1	PER STU 1983 DOL	STUDENT DOLLARS)	OMA		E	MPA	PROC	ဥ	AE	IGHTED	WEIGHTED VARIABLE	LE
SEC	EVENT	ATC	SGH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
64	6-8-C20MC VC (SEC 64)	0.	3.0	3323	2758	555	545	244	2141	300	82		2768	545	2141	82
64A	ROTC (NGT COSTED) 6-8-C2OMC VC LV/AD2 INTN/RES (SSI 64A)	0	000	3323 4717 103259	2768 4162 66391	555 555 36868	545 3313	244	2141 3535 62996	300	822		2768 4162 66391	545 545 3313	2141 3535 62996	82 82 82 82
648	ROTC (NOT COSTED) 6-8-CZOMC VC LV/AD2 INTN/RES (SSI 648)	1077	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3323 4717 103259	2768 4162 66391		545 545 3313	244 244 3242	2141 3535 62996	300	82 82 82 82		27.38 4162 66391	545 545 3313	2141 3535 62996	822 8
640	ROTC (NOT COSTED) 6-8-C2UMC VC LV/AD2 INTN/RES (SSI 64C)	0.00	3.0	3323 4717 103259	2768 4162 66391	555 555 36868	545 545 3313	244 244 3242	2141 3535 62996	300 300 33615	82 82 82 82		2768 4162 66391	545 545 3313	2141 3535 62996	82 82 82 82
640	ROTC (NOT COSTED) 6.8-CZOMC VC LV/AD2 INTN/RES (SSI 64D)	10	0.0 0.0 0.0 0.0	3323 4717 103259	2768 4162 66391	555 555 36868	545 545 3313	244 244 3242	2141 3535 62996	300 300 33615	82 82 82 82		2768 4162 66391	545 545 3313	2141 3535 62996	88 7 F
64E	ROTC (NOT COSTED) 6-8-C2OMC VC LV/AD2 INTN/RES (SSI 64E)	0.55	0.6	3323 4717 103259	2768 4162 66391	555 555 36868	545 545 3313	244 244 3242	2141 3535 62996	300 300 33615	882		2768 4162 86391	545 545 3313	2141 3535 62996	82 82 82

と動きであるののので動きなどというでは、動きのできるという

SS:: 64F TITLE: VETERINARY COMPARATIVE MEDICINE OFFICER

SSI: 64X TITLE: VETERINARY SERVICES OFFICER

SSI: 64Y TITLE: (TITLE UNAVAILABLE)
SSI: 64Z TITLE: (TITLE UNAVAILABLE)

SEC: 65 TITLE: ARMY MEDICAL SPECIALIST CORPS

SSI: 65A TITLE: OCCUPATIONAL THERAPIST

		CUM	X X	CUST 1	PER STU 1983 DOL	STUDENT DOLLARS)	OMA	¥	MPA	¥.	PROC	 00	ME	WEIGHTED	VARIABLE	
SSI/ SEC	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	LXD	VAR	- OX	VAR	FXD	TOTAL	OMA	MPA	PROC
64F	ROTC (NOT COSTED)	; (; ;	: 1	1 1 1 1 1	; '	; 1 1 1 1 1) ()))	; 1	! ! !	1 1 1 1	: '		1 1 1 1 1	•	: '	! ! ! !
	6-8-C20MC VC	o.	O (3323	2768	555	545	244	2141	900	82	= :	2768		2141	82
	LV/ADZ INTN/RES (SSI 64F)		0 O	4/1/ 103259	4152 66391	35868	545 3313	3242	3535 62996	300 33 6 15	82	==	4162 66391	3313	3535 62996	82
64X	ROTC (NOT COSTED)	1 1 1 1 4	! ! ! !	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 1 1 1 1 1	; ; ; ;		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, , , ,	; ; ; ;	! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !	! ! ! !]] 	! ! !	1 1 1
	6 8-CZOMC VC	0	9 0	3323	2768	555	545	244	2141	300	82	=	2768	545	2141	82
	LV/AD2	-	9.0 .0	4717	4 162	555	545	244	3535	300	83	Ξ	4162	545	3535	82
	INTN/RES (SSI 64X)		3.0	103259	56391	36868	3313	3242	62996	33615	82	=	66391	3313	62996	82
647	ROTC (NOT COSTED)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	t ! ! ! !	1 1 1 1 1 1 1 1	 	i 1 	, , , ,	: 1	 	1	1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		! !		! !
	6-8-C20MC	0.	3.0	3323	2768	555	545	244	2141	300	82	=	2768		2141	82
	LV/AD2	- .	3.0	4717	4162	555	545	244	3535	300	82	Ξ	4162	545	3535	82
	INTN/RES (SSI 64Y)		3.0	103259	66391	36368	3313	3242	62996	33615	82	Ξ	66391	(7	62996	82
642	ROTC (NOT COSTED)) () () () ()	1	1 1 1 1 1 1 1	, , , , ,	 		1 1 1	, , !		, , , ,	• • • • • • • • • • • • • • • • • • •	, , , , ,	 		1 1 1 1
	6-8-C20MC VC	0	3.0	3323	2768	522	545	244	2141	300	82	=	2768		2141	82
	LV/AD2	-	3.0	4717	4162	555	545	244	3535	300	82	-	4162		3535	82
	IMTN/RES (SSI 64Z)	- . -	0.0	103259	66391	36868	3313	3242	62995	33615	82	=	66391	3313	62996	87
65	6-8-C20MSC SP (SEC 65)	0	8	6744	5239	1505	1561	693	3678	782	0	30	2581	769	1812	0
65A	ROTC (NOT COSTED) 6-8-CZOMSC SP	10-	. O. a	6744 8138	5239	1505	1561	. 693 693	3678	782	, 00	98 6	2581	769	- 1812 3205	, 00
	LT/ NOT 1991 998/	•)	2	2	2	3) 0 0	2	9	>	3	2	2	2	>



SSI: 658 TITLE: PHYSICAL THERAPIST

SSI: 65C TITLE: HCSPITAL DIETICIAN
SSI: 65X TITLE. ARMY MEDICAL SPECIALIST

SSI: 65Y TITLE: (TITLE UNAVAILABLE)

SEC: 66 TITLE: ARMY NURSE CORPS

TITLE: (TITLE UNAVAILABLE)

SSI: 652

		CUM	. S	COST (PER STU 1983 DOL	STUDENT DOLLARS I	OMA	A	MPA	V	PROC)c	¥E.	GHTED	WEIGHTED VARIABLE	רב ורב
SSI/ SEC	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	2	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
. · · · · · · · · · · · · · · · · · · ·	G-8-C20MSC SP LV/AD2 GH-3418 (SSI 65B)	0.7.7	88.89	6744 8138 161779	5239 6633 55003	1505 1505 106776	1561 1561 13531	693 693 7425	3678 5072 41472	782 782 15578	1000	30 30 83773	2581 3975 25959	769 769 6209	1812 3206 19750	•
esc	ROTC (NOT COSTED) 6-8-CZOMSC SP LV/ADZ (SSI 65C)	0-		6744 8138	5239 6633	1505	1561 1561	693	3678	782	.00	30	2581 3975	769	1812	100
65X	ROTC (NOT COSTED) 6-8-C2OMSC SP LV/AD2 (SSI 65X)	10,5		6744 8138	5239 6633	1505	1561	693	3678 5072	782	- 0 0	30	2581 3975	769	1812	1001
65Y	ROTC (NOT COSTED) 6-8-CZOMSC SP LV/ADZ 6H-3418 2C-15AA 2C-15AB (SSI 65Y)	34.5	8 8 6 60 6 60 6	6744 8138 161779 187298 317495	5239 6633 55003 69857 127749	1505 1505 106776 117441 189746	1561 1561 13531 23390 64240	693 693 7425 14565 37543	3678 5072 41472 46467 63329	782 782 15578 18250 33807	000	30 30 30 83773 84626 118396	2581 3975 25959 40813 98705	769 769 769 6209 16068 56918	1812 3206 19750 24745 41607	180
259	ROTC (NOT COSTED) 6-8-C20MSC SP LV/AD2 (SSI 652)	10,5	- 80 KG	6744 8138	5239 6633	- 1505 1505	1561	693 693	3678	782	.00	30	2581	769	1812 3206	100
99	6-8-C20ANC AN (SEC 66)	0	5.0	4638	3728	910	907	401	2799	493	22	16	3728	907	2799	22

SSI: 66A TITLE: NURSE ADMINISTRATOR

SSI: 66B TITLE: COMMUNITY HEALTH NURSE

SSI: 66C TITLE: PSYCHIATRIC/MENTAL HEALTH NURSE

SSI: 660 TITLE: PEDIATRIC NURSE

SSI: 63E TITLE: DPERATING ROUM NURSE

SSI - 66F TITLE - NURSE ANESTHETIST

		CUM	₹ X S	COST (FY 1	T PER STUD 1983 DOLL	STUDENT DOLLARS)	VWO	 	WPA	V	. ' &	ာင	OC WEIGHT	WEIGHTED	ED VARIABLE	
SSI/ SEC	EVENT	ATC	SCH	T01AL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
	ROTC (NOT COSTEC)	; · c		4638	3728		907	401	2799		22	.	3728	907	2799	22
	LV/AD2	· -	0.0	6032	5122	910	907	401	4193	493	22	5	5122	907	4193	55
	6-8 C22 BAYLORPROG (SSI 66A)	52.1	27 4 27 4	27382 84956	22003 61182	5379 23774	2344	2250 7618	19637 53860	3035 16062	22	94	20097 59276	2181	17894 52117	22
668	ROTC (NOT COSTED)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	! ! ' ' ' ! ! ' '	! ! ! ! !		! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !	! ! ! ! ! !	, , , , , , , , , , , , , , , , , , ,	1 1	 	! !	 1 1 1 1	1 1 t 1
	G-8-C20ANC AN	0	5.0	4638	3728	910	406	401	2799	493	22	16	3728	907	2799	22
	LV/AD2 (SSI 668)	- .	0 0	6032	5122	910	406	401	4193	493	22	16	5122	907	4193	22
 999	ROTC (NOT COSTED)	: 1	i i I i i	1 ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	1 i i i i		· · · · · · · · · · · · · · · · · · ·	: : :		; ; ;		,	•	'	•	ı
	6 8-C20ANC AN	0	2.0	4638	3728	910	907	401	2799	493	22	16	3728	907	2799	22
	LV/AD2 (SSI 66C)	-	5.0	6032	5122	910	907	401	4193	493	22	16	5122	907	4193	22
 660	ROTC (NOT COSTED)	· · · · · · · · · · · · · · · · · · ·	: ' : '	· · · · · · · · · · · · · · · · · · ·				:		1	1		•	ı	•	ı
	6 8 CZOANC AN	0	2.0	4638	3728	910	907	401	2799	493	22	16	3728	907	2799	22
	LV/AD2 (SSI 660)	-	0.0	6032	5122	910	907	401	4193	493	22	16	5122	907	4 193	22
	ROTC (NOT COSTED)		,			!	1				1	•	•	1	1	•
	6-8 C20ANC AN	0	2 0	4638	3728	910	907	401	2795	193	22	16	3728	907	2799	22
	LV/AD2 (SSI 66E)	- .	9.0	6032	5122	910	907	401	4193	493	22	16	5122	907	4193	22
	ROTC (NOT COSTED)		!	1 1 1 1 1 1 1 1 1	· · · · · · · · · · · · · · · · · · ·			! ! ! !		 		•	1	'	•	1
	6-8-C20ANC AN	0	2 0	4638	3728	910	907	401	2799	493	22	9 9	3728	907	2799	22
	LV/AD2 (SSI 66F)	-	c G	6032	5122	910	907	401	4 193	493	22	9	5122	106	4193	7.7

TITLE: OBSTETRIC AND GYNECOLOGIC NURSE SSI: 68G

TITLE: MEDICAL-SURGICAL NURSE SSI: 66H

TITLE: CLINICAL NURSE SS1: 86J

TITLE: NURSE SSI: 66X

TITLE: (TITLE UNAVAILABLE) SS1: 88Y

TITLE: (TITLE UNAVAILABLE) SSI: 88Z

		7	3	ָל פֿ	CUMULATIVE T pep etip	TIVE		CUMULATIVE	COST PE	PER STUDENT	B¥	APPROPRIATION	IATION	(FY 19	1983 COLLARS	ARS)
1		WEEKS	KS	F.		DOLLARS)	5	OMA	MPA	4	&	PROC	X	WEIGHTED	VARIABLE	LE
SEC	EVENT	ATC	•	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
986	RDTC (NOT COSTED) 6-8-C20ANC AN LV/AD2 (SSI 66G)		100	4638	3728	910	907	404	2799	493	22 22 22	16	3728	907	2799	22.
199	ROTC (NOT COSTED) 6-8-C20ANC AN LV/AD2 (SSI 66H)	10+	10 O	4638	3728	910	907	401	2799	493	22	. 85	3728	907	2799	22
	ROTC (NOT COSTED) 8-8-CZOANC AN LV/ADZ (SSI 66J)	105	10 O	4638 6032	3728 5122	910	907	401	2799	493	22	. 55	3728	907	2799	22
96X	ROTC (NOT COSTED) 6-8-C20ANC AN LV/ADZ (SSI 68X)	105	n. 0. n.	4638	3728	910	907	401	2799	493	22	. 4 6 6 6	3728	907	2799	22
. 98 ≺	ROTC (NOT COSTED) 6-8-C20ANC AN LV/AD2 6-8-C22 BAYLGRPROG 2C-15AA 2C-15AB (SSI 66Y)	86.5 86.5 86.5	5.0 5.0 27.4 27.4 27.4	4638 6032 27382 84956 110475	3728 5122 22003 61182 76036	910 910 9379 23774 34439	907 907 2344 7300 17159 58009	401 2250 7618 14758	2799 4193 19637 53860 58855 75717	493 493 3035 16062 18734 34291	222 222 222 222	16 16 94 94 947 34717	3728 5122 20097 59276 74130	907 907 2181 7137 16996 57846	2799 4193 17894 52117 57112	222 222
298	ROTC (NOT COSTED) 6-8-C20ANC AN LV/AD2 (SSI 66Z)	0.	10 to	4638	3728	910	907	401	2799 4193	493	22 22	. 85	3728 5122	907	2799	22

SEC: 67 TITLE: MEDICAL SERVICE CORPS

SSI: 67A TITLE: HEALTH CARE ADMINISTRATOR

SSI: 678 TITLE: FIELD MEDICAL ASSISTANT

SSI: 67C TITLE: HEALTH SERVICES COMPTROLLER

SSI: 670 TITLE: BIOMEDICAL INFORMATION SYSTEMS OFFICER

SSI: 67E TITLE: PATIENT ADMINISTRATION OFFICER

į		CUM	CUM	C0ST (FY 1	T PER STUD 1983 DOLL	STUDENT DOLLARS)	ā	OMA	X	MPA	•	00	PROC WEIGHT		1903 DULLARS ED VARIABLE	, L
SEC	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
67	8-8-C20MSC MS (SEC 67)	0	89.	6744	5239	1505	1561	693	3678	782		30	2581	769	1812	•
67A	ROTC (NOT COSTED) 6-8-C20MSC MS LV/AD2 PSTGRD:YRE (SSI 67A)	10		6744 8138 73443	5239 6633 46862	1505 1505 26581	1561 1561 8517	693	3678 5072 40345	782 782 20490	.000	980	2581 3975	769 769 7725	1812 3206 38479	1000
678	ROTC (NOT COSTED) 6-8-C20MSC MS LV/AD2 (SSI 678)	10-	60 60	6744	5239 6633	1505	1561	693	3678	782	.00	30	2581 3975	769	1812	
67C	ROTC (NOT COSTED) 6-8-C2OMSC MS LV/AD2 6-8-C22 541-F2 (SSI 67C)	10	8 6 8 6 34 0 34 9	6744 8138 29488 33020	5239 6633 23514 26115	1505 1505 1505 5974 6905	1561 1561 2998 3756	693 693 2542 3045	3678 5072 20516 22359	782 782 3324 3752	.0000	30 30 108 108	2581 3975 18950	769 769 2043 2186	1812 3206 16907 17258	
970	ROTC (NOT COSTED) 6-8-C2OMSC MS LV/AD2 7E-2402 (SSI 67D)	10	8.6 9.6	6744 8138 24016	5239 6633 19087	1505 1505 4929	1561 1561 5663	693 693 2098	3678 5072 13424	782 782 2801	1000	30	2581 3975 9080	769 769 2451	1812 3206 6629	
67E	ROTC (NOT COSTED) 6-8-C20MSC MS LV/AD2 7M-F3 (SSI 67E)	1955	8 G	6744 8138 14695	5239 6633 11618	1505 1505 3077	1561 1561 2874	693 1272	3678 5072 8744	782 782 1752		30	2581 3975 8844	769	1812 3206 6792	

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OFFICER TRAINING COSTS (SSI)

SSI: 67G TITLE: HEALTH SERVICES MANPOWER CONTROL OFFICER

TITLE: HEALTH SERVICES PERSONNEL MANAGER

SSI: 87F

SSI: 67H TITLE: HEALTH SVCS PLANS, OPS, INTEL AND TRNG OFFICER

SSI: 67J TITLE: AEROMEDICAL EVACUATION OFFICER

SSI: 67K TITLE: HEALTH SERVICES MATERIEL OFFICER

SSI: 67L TITLE: HEALTH FACILITIES PLANNING OFFICER

		Ī	•	ָבָּר ב <u>ּ</u>	CUMULATIVE	, <u>, , , , , , , , , , , , , , , , , , </u>	CUMULATIVE		COST PER	R STUDENT	. 8	APPROPRIATION	ATION (FY 1983	3 DOLLARS	RS)
/155		WEEKS	KS	(FY 19	1983 DOLLARS	ARS)	OMA		W dw		PROC		MEI	GHTED	VARIABLE	
SEC	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
67F	ROTC (NOT COSTED) 6-8-C2OMSC MS LV/AD2 7C-2200 (SSI 67F)	1955	8 8 E	6744 8138 12954	5239 6633 10432	1505 1505 1505 2522	1561	693 693 1161	3678 5072 7261	782 782 1331		- ° 6 6	2581 3975 6094	769	18 12 3208 4427	
676	ROTC (NOT COSTED) 6-8-C20MSC MS LV/AD2 (SSI 87G)	10		6744 8138	5239 6833	1505	1561	693	3678 5072	782	, 00	30 30	2581 3975	769	1812 3208	
67H	ROTC (NOT COSTED) 6-8-C20MSC MS LV/AD2 6-8-C22 1-250-C2 (SSI 67H)	0.5.5.5	8.6 8.6 31.0 71.2	6744 8128 29488 89890	5239 8633 23514 65770	1505 1505 1505 5974 24120	1561 1581 2998 9496	693 693 2542 9955	3678 5072 20518 56274	782 782 3324 14057	. 0000	30 30 108 108	2581 3975 18950 56670	789 769 2043 7843	1812 3206 18907 48827	
673	ROTC (NOT COSTED) 6-8-C20MSC MS LV/AD2 2C-F7 2C-15AA 2C-15AB (SSI 67J)	34.55	88 7 7 7	6744 8138 10929 36448	5239 6833 8938 23792 81684	1505 1505 1991 12656 84961	1561 1561 2205 12064 52914 3	693 693 937 8077	3678 5072 6733 11728 28590	782 782 1008 3680	,00008	30 30 46 899 34669	2581 3975 6280 21134 79026	769 769 1413 11272 52122	1812 3206 4867 9862	16000
67K	ROTC (NOT COSTED) 6-8-C2OMSC MS LV/AD2 88-F20 (SSI 67K)	1077	8 8 8 6 8 6	6744 8138 20711	5239 6633 16862	1505 1305 3849	1561 1561 3496	693 693 1564	3678 5072 13366	782 782 2220	. 000	30	2581 3975 4762	769 769 918	1812 3206 3844	
67L	ROTC (NOT COSTED) 6-8-C2OMSC MS LV/AD2 (SSI 67L)	, O.F.		6744	5239 6633	1505	1561	693	3678 5072	782		30	2581 3975	769	1812 3236	

OFFICER TRAINING COSTS (SSI)

SSI: 67X TITLE: MEDICAL SERVICE OFFICER

SSI: 67Y TITLE: MEDICAL SERVICE OFFICER

SSI: 67Z TITLE: MEDICAL SERVICE OFFICER (QUALIFIED AVIATOR)

SEC: 68 TITLE: MEDICAL SERVICE CORPS

SSI. 68A TITLE: MICROBIDLOGIST

SSI: 689 TITLE: MUCLEAR MEDICAL SCIENCE OFFICER

		į	:	בּ	_	! ! ! !	CUMUL	CUMULATIVE C	COST PER	R STUDENT		APPROPR1	BY APPROPRIATION (FY	(FY 198	1983 DOLLARS	ARS)
, 		WEEKS	X X	(FY 1)	PER STU	STUDENT DOLLARS)	VMO	¥	MPA	4	PROC	ည	T.	IGHTED	WEIGHTED VARIABLE	
SSI/ SEC	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	TXD	TOTAL	OMA	MPA	PROC
67X	ROTC (NOT COSTED) 6-8-CZOMSC MS LV/AD2 (SSI 67X)	10,7	6 8 8 8	6744 8138	5239 6633	1505 1505	- 1561 1561	693 693	3678 5072	- 782 782	100	' & &	2581 3975	- 769 769	- 1812 3208	100
67.4	ROTC (NOT CUSTED) 6-8-C20MSC LV/AD2	0,	6000	6744	5239	1505	1581	693 693	3678	782	. 000	30	2581 3975	769	1812 3206 16907	
	6-8-C22 1-250-C2 (SSI 67Y)	ī. T . ,	71.2	89890	65770	24120	9496	9955	56274	14057	00	108	56670	7843	48827	0
67Z	ROTC (NOT COSTED) 6-8-C2OMSC MS LV/AD2 (SSI 672)	10.5	80 80 80 80	6744 8138	5239 5633	1505 1505	1561	693 693	3678 5072	782	100	98	2581 3975	769	1812	,00
. 89	6-8-C20MSC MS (SEC 68)	0	9.8	6744	5239	1505	1561	693	3678	782	٥	30	2581	769	1812	0
63A	ROTC (NOT COSTED) 6-8-C2OMSC MS LV/AD2 PSTGRD1YR (SSI 68A)	0		6744 8138 73443	5239 6633 46862	1505 1505 26581	1561 1561 6517	693 693 6061	3678 5072 40345	782 782 20493	-000	30	2581 3975 44204	769 769 5725	1812 3206 38479	1000
68B	ROTC (NOT COSTED) 6-8-C20MSC MS !V/AD2 P;TGRD1;R (SSI 68B)	10	8 8 8 9 9 9	6744 8138 73443	5239 6633 4 6862	1505 1505 26581	1561 1561 6517	- 693 693 6061	2578 5072 40345	- 782 782 20490	.000	9898	2581 3975 44204	769 769 769	1812 3206 38479	1000

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			06.6	ICER	TRAINING COST (SSI)	20575								
68C TITLE: BIOCHEMIST	ST													
68D TITLE: PARASITOLOGIST	LOGIST													
68E TITLE: IMMUNOLOGIST	GIST													
68F TITLE: CLINICAL	CLINICAL LABORATORY OFFICER	ICER												
68G TITLE: ENYOMOLOGIST	18181													
68H TITLE: PHARMACY	PHARMACY OFFICER													
	S. C.	C0ST	CUMULATIVE COST PER STUD	ENT	CUMULAT	IVE CO	ST FER	STUDENT	BY AP	ROPRI	ATION IF	FY 1983	~ !	8S)
	WEEKS	(FY 1	983 DC	LLARS)	OMA	4	MPA	i	PROC	1	WEI	HTED	ABL	
EVENT	ATC SCH	TOTAL	VAR	×	VAR	Q.X	A A	ŏ	AR	Ö.	TOTAL	S	_	PROC
ROTC (NOT COSTED) 6-8-CZOMSC MS LV/AD2 PSTGRD1YR (SSI 68C)	10	6744 8138 73443	4		561 561 517	693 693 061 4	36	782 782 490	i		N 0 4		18 32 8	1000
ROIC (NOT COSTED)	:	2444				:		70.7			, 010	760	1013	; · c
<u></u>	× × ×	4 3	6633 46862	1505 26581	156 156 6517	693 6061 4	5072 0345 2	782 782 6490	000	3 8 8	3975	769 5725	3208 38479	•••
COSTED) C MS (SSI 63E	0.1.1	6744 8138 73443	5239 6633 46862	1505 1505 26581	1551 1561 6517	. 4	3678 5072 10345 20	782 782 782	. 000	30	2581 3975 44204	769 769 5725 3	1812 3206 18479	
0TC (NOT COSTED) -8-C2OMSC MS V/AD2 (SS1 68F)	0 E	6744 8138	5239 6633	1505	1561	693	3678 5072	782 782	. 00	30	2581 3975	769	1812 3206	. 00
. ^{ເມ} ບ ~	0 1 1	6744 8138 73443	5239 6633 46862	1505 1505 1505 26581	1561 1561 6517	693 693 6061 4	3678 5072 0345 20	782 782 782	. 000	30	2581 3975 44204	769 769 5725 3	1812 3206 38479	1000
ROTC (NOT COSTED) 6-8 C2OMSC MS LV/AD2 (SSI 68H)	. O	6744 8138	5239 6633	1505	1561	693	3678 5072	782 782	. 00	30	2581 3975	769	1812 3206	100
				· I - V	A - 55									

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SSI: 68J TITLE: PHYSIOLOGIST

SSI: 68K TITLE: OPTOMETRY OFFICER

SSI: 68L TITLE: PODIATRIST

SSI: 88M TITLE: AUDIOLOGIST

SSI: 68N TITLE: ENVIRONMENTAL SCIENCE OFFICER

SSI: 68P TITLE: SANITARY ENGINEER

		į	,	3	`a `	ь М.	CUMUL	CUMULATIVE COST		R STUDE	NT BY	4PPR0PR	PER STUDENT BY APPROPRIATION (FY		1983 DOLLARS	ARS)
		WEEKS	S X	(FY 1	1983 DOL	STUDENT DOLLARS)	OMA	4	MPA	ď	PROC	႘	N.	WEIGHTED	VARIABL	i iii
SSI/ SEC	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
	ROTC (NOT COSTED) 8-8-C2OMSC MS LV/AD2 (SSI 88J)	, 0.7.	1 80 80 1 80 80	6744 8138	5239 6633	150s 150s	1561 1581	693	3678 5072	- 782 782	100	30	2581 3975	769 769	- 1812 3206	100
88 X	ROTC (NOT COSTED) 6-8-C2OMSC MS LV/AD2 (SSI 68K)	10	. m.m.	6744	5239 6633	1505 1505	1561	693	3678 5072	782 782	100	ု ဗ္က ဗ္က	2581 3975	769 769	1812 3206	100
6.5L	ROTC (NOT COSTED! 6-8-C20MSC MS LV/ADZ (SSI 68L)	10-		6744	5239	1505 1505	1561 1561	693	3678 5072	782 782	,00	' ಜ ಜ ಜ	2581 3975	769 769	1812 3206	.00
X 8 9	ROTC (NOT COSTED) 6-8-C20MSC MS LV/AD2 PSTGRD1YR (SSI 68M)	10.5.5	. 60.60.60	6744 8138 73443	5239 6633 46862	1505 1505 26581	1561 1561 6517	693 693 6061	3678 5072 40345	782 782 782 20490	1000	988	2581 3975 44204	769 769 5725	1812 3206 38479	1000
X	ROTC (NOT COSTED) 6-8-C2OMSC MS LV/AD2 PSTGRD1YR (SSI 68N)	10		6744 8138 73443	5239 6633 46862	1505 1505 26581	1561 1561 6517	693 693 6061	3678 5072 40345	782 782 20490	1000	988	2581 3975 44204	769 769 5725	1812 3206 38479	.000
689	ROTC (NOT COSTED) 6-8-C2OMSC MS LV/AD2 PSTGRD1YR (SSI 68P)	10		6744 8138 73443	5239 5633 46862	1505 1505 26581	1561 1561 6517	693 693 6061	3678 5072 40345	782 782 20490	1000	988	2581 3975 44204	769 769 5725	1812 3206 38479	1000

A-I-A-57



COURSE CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR

TILE MILITARY COMMUNITY ORAL HEALTH MANAGER

155

TITLE: SOCIAL WORK OFFICER 155

TITLE PSYCHOLOGIST

S81 - 15S

HEALTH SERVICES RESEARCH PSYCHOLOGIST TITLE **6**87 155

BEHAVIONAL SCIENCE ASSOCIATE TITLE 680 155

TITLE: MEDICAL SERVICE OFFICER \$ 67 SSI

		CUM	¥ X Vi	C0ST (FY 1	CUMULATIVE T PER STUD 1983 DOLL	TIVE STUDENT DOLLARS;		CUMULATIVE O	COST PE	PER STUDENT	ENT BY AP	BY APPROPRIATION PROC WE	IATION	N (FY 1983 HEIGHTED VA	83 DOLLARS) VARIABLE	ARS)
SEC	EVENT	ATC	 	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
630	ROTC (NOT COSTED) 6 8-CZOMSC MS LV 202 (SSI 680)	105	ອ ຄ. ເກ ຄ	6744 8138	5239 6633	1505	1561	693	3678	782		30	2581 3975	769	1812	
. 6 . (1) . (2)	ROTC (NOT COSTED) 6-8-CZOMSC MS LV AD2 FSTGADIVP (SSI 69R)	-	8 80 80 6 7 90	6744 8138 73443	5239 6633 46862	1505 1505 26581	1561 1561 1563	693 693 6061	3678 5072 40345	782 782 20490	,000	30	2581 3975 44204	769 769 5725	1812 3206 38479	1000
: S: S:	ROTC (FIOT COSTED) 6 & CZCMSC MS LV ADZ FCSTGROZYR (SSI 68S)	10	8 2 8 6 6 6	6744 8138 175	5239 6633 86855	1505 1505 51660	1561	693 693 11431	3678 5072 75382	782 782 40199	. 000	90 90 90 90 90	2581 3975 84197	769 769 769	1812 3206 73516	000
6 60 10	POTC (NOT COSTED) 6-8-CZOWSC WS LV ACZ FOSTGRDZYR (SSI 681)	10	8 8 8 9 9 9	6744 8138 138515	5239 5633 86655	1505 1505 1505 51660	1561	693 693 11431	3678 5072 75382	782 782 782 40199	,000	30	2581 3975 84197	769 769 10681	1812 3206 73516	. 000
	ROTC (NOT COSTED) G-9.C2CMSC MS LV DO2 FSTGRATYR (SST 69U)	10,	. 60 G	5744 8138 73443	5239 6633 46862	1505 1505 26581	1561 1561 1561 6517	693 693 6061	3678 5072 40345	782 782 20490	. 000	30 30	2581 3975 44204	769 769 769 5725	1812 3206 38479	,000
	ROTC (NOT COSTED) E-8-CZCMSC MS LV ADZ (SS) 68X)	(O =	(() () () () () () () () () () () () ()	6744 8138	5279 6633	1505 1505	1561	693	578 577	782 782	100	30	2581 3975	769	1812	100

TITLE: (TITLE UNAVAILABLE)	TITLE: (TITLE UNAVAILABLE)	TITLE: LOGISTICS MANAGEMENT	TITLE LOGISTICS MANAGEMENT OFFICER	TITLE: LOGISTICS MANAGEMENT OFFICER	TITLE . ITITLE UMAVAILABLE)
TITLE	TITLE	TITLE	TITLE	TITLE	TITLE
\$\$1: 68¥	289 155	SEC 70	551 70A	\$51 70x	YOT 188

				Đ	CUMULATIVE	ш	CUMULATIVE		COST PER	S STUDENT		BY APPROPRIATION (FY	ATION		1983 DOLLARS	IRS)
		CUM	K Z	COST PER (FY 1983		STUDENT OOLLAPS)	OMA	A	MPA		PROC	٥		WEIGHTED	VARIABLE	Ψ
SS1 /	EVENT	ATC	SQ.	TOTAL	VAR	FXD	VAP	FXD	VAR	FXD	VAR	22	TOTAL	OMA	MPA	PROC
	ROTC (NOT COSTED) 6.8-C20MSC LV/AD2 POSTGRDZYR (SSI 68Y)	0.7.7	, 60 66 60 68 60 68	6744 8138 138515	5239 6633 86855	150 5 1505 1505 51660	1561 1561 11473	693 693 11431	3678 5072 75382	782 782 40199	. 000	30 30	2581 3975 84197	769 769 10681	1812 3206 73516	1000
68 24	ROTC (NOT COSTED) 6-8-CZOMSC MS LV-ADZ (SSI 68Z)	10-		6744	5239 6533	1505	1561	693	3678 5072	782 782	100	30	2581 3975	769	1812 3206	100
0.	8A-F17 (SEC 70)	19 0	0	29245	18807	10438	3816	4135	14997	3150	0	153	1449	294	1155	٥
, 4 , 0	ROTC (NOT COSTED) 8-10-C20 OM LV/AD2 8A-FTT (SST 70A)	0 + 61	10.0 10.0 10.0	8737 10131 39376	6528 7922 26729	2209 2209 12647	1973 1973 5789	1394 1394 5529	4546 5940 20931	751 751 6901	រ ភាភាភា 	64 64 217	6528 7922 9371	1973 1973 2267	4546 5940 7095	1000001
. X6 . I:	ROTC (NOT COSTED) 8-10-C20 GM LV-AD2 8A-E17 (SSI 70X)	19 1	0 0 0	8737 10131 39376	6528 7922 26729	2209 2209 12647	1973 1973 5739	1394 1394 5529	4546 5940 20931	751 751 6901	: စာ ရာ တ :	64 64 217	6528 7922 9371	1973 1973 2267	4546 5940 7095	
, , , , , , , , , , , , , , , , , , ,	ROTC (NOT COSTED) 3-10-C20 CM LV AD2 8A-F17 2C-15AB (SSI 70Y)	19 1 2 1 2 2 3 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0 0 0 0 0	8737 10131 39376 64895 195092	6528 7922 26729 41583	2209 2209 12647 23312 95617	1973 1973 5789 15648 56498	1394 1394 5529 12669 35647	- 4546 5940 20931 25926 42788 ;	751 751 751 6901 9573 25130	. တေတာက္ ထေ	64 64 217 1070 34840	6528 7922 9371 24225 82117	1973 1973 2267 12126 52976	4546 5940 7095 12090 28952	. 000000

TO THE PROPERTY OF THE PROPERT

SSI: 70Z TITLE: (TITLE UNAVAILABLE)

SEC: 71 TITLE: AVIATION MATERIEL MANAGEMENT

SSI: 71A TITLE: AVIATION MATERIEL MANAGEMENT DFFICER

SSI: 71X TITLE: AVIATION MATERIEL MANAGEMENT OFFICER

SSI: 71Y TITLE: (TITLE UNAVAILABLE)

SSI: 712 TITLE: (TITLE UNAVAILABLE)

SEC EVENT COSTED Color	/155		WEEKS	XS	(FY 1	1983 DOL	DOLLARS)	ō	OMA	X	MPA	PROC		3	WEIGHTED	VARIAB	BLE
ROTC NOT COSTED 10.0 8777 6528 2209 1973 1394 4546 751 9 64 6528 1973 4546 8107 4545 8107 4655 5871 8107 4655 5871 8107 4655 5871 8107 4655 5871 8107 4655 5871 8107 4655 5871 8107 4655 5871 8107 4655 5871 8107 4655 5871 8107 4655 5871 8107 4655 5871 8107 4655 5871 8107 4655 5871 8107 4655 6707 1510 10.0	SEC.		ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	:	MPA	PROC
Name	70		•	; ; ; ;	; ; ; ;	; '	1 1 1 1 1	: '	1 	:		!	!	! '			
LVADZ LVADZ 1 10.0 10131 1922 2209 1973 1394 5940 751 9 64 7922 1973 5940 RA-F17 (SET 702) 19.1 10.0 39376 26729 12647 5789 5529 20931 6901 9 217 9371 2267 7055 40-4823-A (SEC 71) 0 14 2 1524 13417 8147 2453 2431 6716 672 1371 3453 4976 LVADZ 1 8 4 12195 7723 4472 2453 2431 6716 294 335 917 2453 6370 1706 294 335 917 2453 6370 1706 294 335 917 2453 6370 1706 294 335 917 2453 6370 1706 294 335 917 2453 6370 1706 294 335 917 2453 4976 1706 294		8-10-C20 QM	o.	0.0	8737	6528	2209	1973	1394	4546	751	on	64	6528			
## 40-483-A (SEC 71) 40-4833-A (SEC 71) 40-4		LV/AD2	- .	0.0	10131	7922	2209	1973	1394	5940	751	on	64	7922			, 0,
## 4D-4823-A (SEC 71) **O 14.2 21524 13417 8107 4655 6871 8762 1634 **O 602 11371 3945 7428 7428 **O 602 11371 3945 7428 7428 **O 602 11371 3945 7728 7428 **O 602 11371 3945 7428 7428 **O 602 11371 3945 7428 7428 **O 602 11371 3945 7728 7428 **O 702 1512 3340 **O 703 1706 **O 703 1707 1707 1707 1707 1707 1707 1707	:	8A-F1/ (SSI /0Z)	19, 1	0.0	39376	26729	12647	5789	5529	20931	6901	6	217	9371	•		υ,
ROTC (NOT COSTED) 8 - 55-C20 TC 8 - 4	- :	40-4823-A (SEC 71)	0	14.2	21524	13417	8107	4655	5871	8762	1634	0	602	11371	3945		
B-55-C20 TC 40-4823-A (SSI 71A) 1 22.6 35113 22534 12579 7108 8302 15132 3340 294 335 7723 2453 6370 ROTC (NOT COSTED) 2 8.4 12195 7723 4472 2453 2431 6370 1706 294 335 7723 2453 4976 ROTC (NOT COSTED) 2 8.4 12195 7723 4472 2453 2431 6370 1706 294 335 7723 2453 4976 ROTC (NOT COSTED) 2 8.4 12195 7723 4472 2453 2431 6370 1706 294 335 7723 2453 6370 ROTC (NOT COSTED) 3 8.4 12195 7723 4472 2453 2431 6370 1706 294 335 7723 2453 6370 ROTC (NOT COSTED) 3 8.4 12195 7723 4472 2453 2431 6370 1706 294 335 7723 2453 6370 ROTC (NOT COSTED) 3 8.4 12195 7723 4472 2453 2431 6370 1706 294 335 7723 2453 6370 ROTC (NOT COSTED) 3 8.4 12195 7723 4472 2453 2431 6370 1706 294 335 7723 2453 6370 ROTC (NOT COSTED) 3 8.4 12195 7723 4472 2453 2431 6370 1706 294 335 7723 2453 6370 ROTC (NOT COSTED) 3 8.4 12195 7723 4472 2453 2431 6370 1706 294 335 7723 2453 6370 ROTC (NOT COSTED) 3 8.4 12195 7723 2453 2431 6370 1706 294 335 7723 2453 6370 ROTC (NOT COSTED) 3 8.4 12195 7723 2453 2431 6370 1706 294 335 7723 2453 6370 ROTC (NOT COSTED) 3 8.5 22.6 190829 95280 95549 57817 38420 3688 6398 13796 284 6376 7723 2453 6370 ROTC (NOT COSTED) 3 8.4 12195 7723 2453 2431 6370 1706 294 335 7723 2453 6370 ROTC (NOT COSTED) 3 8.4 12195 7723 2453 2431 6370 1706 294 335 7723 2453 6370 ROTC (NOT COSTED) 3 8.4 12195 7723 2453 2431 6370 1706 294 335 7723 2453 6370 ROTC (NOT COSTED) 3 8.4 12195 7723 2453 2431 6370 1706 294 335 7723 2453 6370 ROTC (NOT COSTED) 3 8.4 12195 7723 2453 2431 6370 1706 294 937 20488 6398 13796 2170 ROTC (NOT COSTED) 3 8.4 12195 7723 2453 2431 6370 1706 294 937 20488 6398 13796 2370 ROTC (NOT COSTED) 3 8.4 12195 7723 2453 2431 6370 1706 294 937 20488 6398 13796 2170 ROTC (NOT COSTED) 3 8.4 12195 7723 2453 4371 6368 6398 13796 294 937 20488 6398 13796 294 937 20488 6398 13796 294 937 20488 6398 13796 294 937 20488 6398 13796 294 937 20488 6398 13796 294 937 20488 6398 13796 294 937 20488 6398 13796 294 937 20488 6398 13796 294 937 20488 6398 13796 294 937 20488 6398 13796 294 937 20488 6398 13796 294 937 20488 6398	≤	ROTC (NOT COSTED)) ; ; ; ;		· · · · · · · · · · · · · · · · · · ·				! !	1 1	1 1		1 1				
LV/AD2 LV/AD2 ROTC (NOT COSTED) ROTC (NOT COSTED		8-55-C20 TC	0	8	12195	7723	4472	2453	2434	4076	1706	700	326	7733			C
## 12195 7723 4472 2453 2431 4976 1706 294 335 7723 4976 1708 8302 15132 3340 294 335 7723 2453 4976 1708 294 335 7723 2453 4976 1708 294 335 7723 2453 4976 1708 294 335 7723 2453 4976 1708 29.4 335 7723 2453 4976 1708 29.4 335 7723 2453 4976 1708 29.4 335 7723 2453 4976 1708 29.4 335 7723 2453 4976 1708 29.4 335 7723 2453 4976 1708 29.4 335 7723 2453 4976 1708 29.4 335 7723 2453 4976 1708 29.4 335 7723 2453 4976 1708 29.4 335 7723 2453 4976 1708 29.4 335 7723 2453 4976 1708 29.4 335 7723 2453 4976 1708 20.15A		LV/AD2	-	8.4	13589	9117	4472	2453	2431	6370	1706	797	0 C	9117			2 0
ROTC (NOT COSTED) 8-55-C20 TC 4D-4823-A (SSI 71x) 1 8.4 12195 7723 4472 2453 2431 4976 1706 294 335 7723 2453 4976 4D-4823-A (SSI 71x) 1 2.6 35113 22534 12579 7108 8302 15132 3340 294 335 7723 2453 6370 4D-4823-A (SSI 71x) 1 2.6 35113 22534 12579 7108 8302 15132 3340 294 335 7723 2453 6370 4D-4823-A (SSI 71x) 1 2.6 35113 22534 12579 7108 8302 15132 3340 294 335 7723 2453 4976 4D-4823-A (SSI 71x) 2 2.6 35113 22534 12579 7108 8302 15132 3340 294 335 7723 2453 4976 4D-4823-A (SSI 71x) 3 4.5 22.6 190829 95280 95549 57817 38420 36989 21569 474 35560 93234 51107 35653 4D-4823-A (SSI 71x) 1 2.6 35113 22534 12579 7108 8302 1569 474 35560 93234 51107 35653 4D-4823-A (SSI 71x) 1 2.6 35113 22534 12579 7108 8302 1569 294 335 7723 2453 4976 4D-4823-A (SSI 71x) 1 2.6 35113 22534 12579 7108 8302 1569 294 335 7723 2453 4976 4D-4823-A (SSI 71x) 4D-4823-A (SSI 71x) 1 2.6 35113 22534 12579 7108 8302 15132 3340 294 335 7723 2453 6370 4D-4823-A (SSI 71x) 4D-4823-A (SSI 71x) 4D-4823-A (SSI 71x) 4D-4823-B (SSI 71x) 4D-	1	40-4823-A (SSI 71A)	- .	22.8	35113	22534	12579	7 108	8302	15132	3340	294	937	20488	-	_	294
8-55-C20 TC LV/ADZ L	×	ROTC (NOT COSTED)	,			; ; ; ; ;	! 1 ! 1 !								! '		
## 13589 9117 4472 2453 2431 6370 1706 294 335 9117 2453 6370 ## 1218		8-55-C20 TC	o.	ω 4	12195	7723	4472	2453	2431	4976	1706	294	335	7723		4976	294
ROTC (NOT COSTED) 8 -55-C20 TC LV/AD2 LV/AD2 LV/AD2 LV/AD2 LV/AD2 CC-15AB (SSI 712) ROTC (NOT COSTED) 9 8.4 12195 7723 4472 2453 2431 6370 1706 294 335 7723 4976 LV/AD2 LV/AD3 LV/AD3 LV/AD3 LV/AD3 LV/AD3 LV/AD3 LV/AD3 LV/AD3 LV/AD3 LV		LV/AUZ	-, 1	4 (13589	9117	4472	2453	2431	6370	1706	294	332	9117		6370	294
ROTC (NOT COSTED) 8-55-C20 TC LV/AD2		40"4823"A (SSI /1X)	- !	22.6	35113	22534	12579	7 108	8302	15132	3340	294	937	20488		13796	294
8-55-C20 TC LV/Ab2 LV/A	<u>~</u>	ROTC (NOT COSTED)		•	,			: : : :	1 1	1 1	; ;	: :	1 1				! '
LV/Ab2 LV/Ab2 LV/Ab2 4D-4823-A 1 22.6 35113 22534 12579 7108 8302 15132 3340 294 335 9117 2453 6370 2C-15AA 2C-15AB (SSI 71Y) 34.5 22.6 190829 95280 95549 57817 38420 36989 21569 474 35560 93234 57107 35853 ROTC (NOT COSTED) 2 8-55-C20 TC 4D-4823-A 1 22.6 35113 22534 12579 7108 8302 15132 3340 294 937 20488 6398 13796 2 4D-4823-A (SSI 71Z) 1 22.6 35113 22534 12579 7108 8302 1513Z 3340 294 937 20488 6398 13796		8-55-C20 TC	o.	8.4	12195	7723	4472	2453	2431	4976	1706	294	335	7723	2453	4976	294
40-4823-A 125.6 35113 22534 12579 7108 8302 15132 3340 294 937 20488 6398 13796 2C-15AB (SSI 71Y) 34.5 22.6 60632 37388 23244 16967 15442 20127 6012 294 1790 35342 16257 18791 2C-15AB (SSI 71Y) 34.5 22.6 190829 95280 95549 57817 38420 36989 21569 474 35560 93234 57107 35653 RDTC (NOT COSTED)		LV/AD2	-	8.4	13589	9117	4472	2453	2431	6370	1706	294	335	9117	2453	6370	294
2C-15AA 10.1 22.6 60632 37388 23244 16967 15442 20127 6012 294 1790 35342 16257 18791 2C-15AB (SSI 71Y) 34.5 22.6 190829 95280 95549 57817 38420 36989 21569 474 35560 93234 57107 35653 ROTC (NOT COSTED)		4D-4823-A	- .	22.8	35113	22534	12579	7 108	8302	15132	3340	294	927	20488	6398	13796	294
2C-15AB (SSI 71Y) 34.5 22.6 190829 95280 95549 57817 38420 36989 21569 474 35560 93234 57107 35653 ROTC (NOT COSTED)		2C-15AA	- <u>0</u>	22.6	60632	37388	23244	16967	15442	20127	6012	294	1790	35342	16257	18791	294
ROTC (NOT COSTED) 8-55-C20 TC .0 8.4 12195 7723 4472 2453 2431 4976 1706 294 335 7723 2453 4976 LV/AD2 4D-4823-A (SSI 712) .1 22.6 35113 22534 12579 7108 8302 15132 3340 294 937 20488 6398 13796	í	2C-15AB (SSI 71Y)	34.5	22.8	190829	95280	95549	57817	38420	36989	21569	474	35560	93234	57107	35653	474
.0 8.4 12195 7723 4472 2453 2431 4976 1706 294 335 7723 2453 4976 .1 8.4 13589 9117 4472 2453 2431 6370 1706 294 335 9117 2453 6370 2) .1 22.6 35113 22534 12579 7108 8302 15132 3340 294 937 20488 6398 13796	N	ROTC (NOT COSTED)				i				1 1 1 1 1 1 1 1 1					•		1 1
3-A (SSI 71Z) .1 22.6 35113 22534 12579 7108 8302 15132 3340 294 335 9117 2453 6370		8-55-C20 TC	o.	8.4	12195	7723	4472	2453	2431	4976	1706	294	335	7723	2453	4976	294
.1 22.6 35113 22534 12579 7108 8302 15132 3340 294 937 20488 6398 13796		LV/A02	-	₩.	13589	9117	4472	2453	2431	6370	1706	294	335	9117	2453	6370	294
		40-4823-A (SSI 71Z)	- .	22.6	35113	22534	12579	7 108	8302	15132	3340	294	937	20488	6398	13796	294

SEC: 72 TITLE: CO-MUNICATIONS-ELECTRONICS MATERIEL MANAGEMENT

SSI 72A TITLE: COMMUNICATIONS-ELECTRONICS MATERIEL MGT OFFICER

SSI 72X TITLE COMMUNICATIONS-ELECTRONICS MATERIFL MGT OFFICER

SSI 72Y TITLE: (TITLE UNAVAILABLE)

SSI 722 TITLE (TITLE UNAVAILABLE)

SEC 73 TITLE: MISSILE MATERIEL MANAGEMENT

		į		5	-	, , ,	CUMUL	CUMULATIVE (COST PER		NT BY	PPROPR1	STUDENT BY APPROPRIATION (FY 1983 DOLLARS	FY 198	3 DOLL/	RS)
		WEEKS	S X	(77)	1983 DOL	DOLLARS)	OMA		MPA	•	PROC	ပ္က	¥	WEIGHTED	VARTABL	.
SEC	EVERT	ATC	SCH	TOTAL	VAR	FXO	VAR	FXD	VAR	FXD	VAR	FXO	TOTAL	OMA	MPA	PROC
! ! [-	ELECHINTOFF (SEC 72)	10.9	0	24945	13912	11033	4070	44C8	9589	4078	253	2547	299	87	206	6
	ROTC (NOT COSTED) 4-11-C20 SC LV/AD2 4C-4825 (SSI 72A)	4-	12.0 12.0	12259 13653 30928	9187 10581 22095	3072 3072 8833	2787 2787 4524	1696 1696 3578	6400 7794 17571	1284 1284 5098	. 000	92	9187 10581	2787 2787 2825	6400 7794 8004	
	ROTC (NOT COSTED) 4-11-C20 SC LV/AD2 ELECMNTOFF (SSI 72X)	10-0	12.0	12259 13653 38598	9187 10581 24493	3072	2787 2787 6857	1696 1696 1696	6400 7794 17383	1284 1284 5362	253	92 92 2639	9187 10581 10880	2787 2787 2874	6400 7794 8000	, 000
72.4	ROTC (NOT COSTED) 4-11-C20 SC LV, AU2 ELEC#NTGFF 2C-15AA 2C-15AB (SSI 72Y)	11 0 21 0 45 4	12.0 12.0 12.0 12.0	12259 13653 38598 64117	9187 10581 24493 39347 97239	3072 3072 14105 24770 97075	2787 2787 5857 16716 57566	1696 1696 6104 13244 36222	5400 7794 17383 22376 39240	1284 1284 5362 8034 23591	253 253 433	92 92 2639 3492 37262	9187 10581 10880 25734 83626	2787 2787 2874 12733 53583	6400 7794 8000 12995 29857	186 186
727	ROTC (NOT COSTED) 4-11-C20 SC LV/AD2 ELECMNTDFF (SSI 722)	10-0	12.0	12259 13653 38598	9187 10531 24493	3072 3072 14105	2787 2787 6857	- 1696 1696 6104	6400 7794 17383	1284 1284 5362	253	92 92 2639	9187 10581 10880	2787 2787 2874	6400 7794 8000	1000
. E.	4F-4516 (SEC 73)	0	13.8	19128	11977	7151	4962	5520	7015	1559	0	72	10172	4214	5958	0

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SSI: 73A TITLE: MISSILE MATERIEL MANAGEMENT OFFICER

SSI: 73X TITLE: MISSILE MATERIEL MANAGEMENT OFFICER

SSI: 73Y TITLE: (TITLE UNAVAILABLE)

SSI: 73Z TITLE: (TITLE UNAVAILABLE)

SEC: 74 TITLE: CHEMICAL

SSI: 74A TITLE: CHEMICAL OFFICER

SSI/ T3A ROTC (N 73A ROTC (N 73A ROTC (N 73X ROTC (N 4-9-C20 LV/AD2 LV/AD2 LV/AD2 12/AD2 46-4516 73Y ROTC (N 73Y R			2		1111	1			1				1 1 1	1 1 1		
		VEEKS	S	(FY 1983		DOLLARS)	OMA	4	MPA	A	æ	PROC	WE	IGHTED	WEIGHTED VARIABL	KE
	EVENT	ATC	SCH	TOTAL	VAR	TXD	VAR	FXD	VAR	FXO	VAR	FXD	TOTAL	OMA	MPA	PROC
	ROTC (NOT COSTED) 4-9-C20 0D LV/AD2 4F-4518 (SSI 73A)	10	9 6 8 1 1 4 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12877 14271 33399	8771 10165 22142	4106 4106 11257	3110 3110 8072	2466 2466 7986	5595 6989 14004	1500 1500 3059	66 66 66	- 140 140 212	8705 10099 20271	3110 3110 7324	5595 6989 12947	1000
1 1 4	ROTC (NOT COSTED) 4-9-C20 0D LV/AD2 4F-4518 (SSI 73X)	. 0	9.00	12877	8771 10165 22142	4106 4106 11257	3110 3110 8072	2466 2466 7986	5595 6989 14004	1500 1500 3059		140 140 212	8705 10099 20271	3110 3110 7324	5595 6989 12947	1000
	ROTC (NOT COSTED) 4-9-C20 0D LV/AD2 4F-4516 2C-15AA 2C-15AB (SSI 73Y)	345	9 9 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	12877 14271 33399 58918 189115	8771 10165 22142 36996 94888	4106 #106 11257 21922 94227	3110 3110 3110 8072 17931 58781	2466 2466 2466 7986 15126 38104	5595 6989 14004 18999 35861	1500 1500 3059 5731 21288	66 66 66 66 246	140 140 212 1065 34835	8705 10099 20271 35125 93017	3110 3110 7324 17183 58033	5595 6989 12947 17942 34804	180000
73Z ROTC (1 4-9-C2 LV/AD2 4F-451	ROTC (NOT COSTED) 4-9-C20 0D LV/AD2 4F-4516 (SSI 73Z)	10	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	12877 14271 33399	8771 10165 22142	4106 4106 11257	3110 3110 8072	2466 2466 7986	5595 6989 14004	1500 1500 3059	66 66 66	140 140 212	8705 10053 20271	3110 3110 7324	5595 6989 12947	1000
74 4K-7 74A ROTC 4-9-1 LV/Al	4K-7314 (SEC 74) ROTC (NOT COSTED) 4-9-C20 0D LV/AD2 4K-7314 (SSI 74A)	0	0.5 4.6 4.6 4.6	12539 12877 14271 26310	8441 8771 10165	4098 4106 4106 8204	3657 3110 3110 5767	1951 2466 2466 4417	4700 5595 6989	1376 1500 1500 2876	84 66 66 150	140	87C5 10099 14486	3446 3440 3110 50.1	2443	60 0 43

SSI : 74X TITLE: CHEMICAL OFFICER

SSI 74Y TITLE (TITLE UNAVAILABLE)

SSI 742 TITLE (TITLE UNAVALLABLE)

SHOILING WILLIAMS

SOF TELL TITLE MUNITIONS A TERIEL MANAGEMENT OFFICER, GENERAL

JEE TITL COMMENTIONS NUMITIONS MATCHEL MANAGEMENT OFFICER

55.

		i	;	1 1 1	•	و ا ا ا دما	CUMU.	ATIVE C	COST PER	R STUDENT	B	APPROPR1	ATION (FY 1983	1706	ARSI
		KEEKS	S Z	. FY 1	PER 510	STUDENT BOLL ARS 1	80	: : :	d X	. <	PRC)C	E A	GHTED	VARIABI	.
SEC	EVENT	ATC	SCH	TOTAL	VAR	FxD	VAR	LXD	VAR	FXD	VAR.	FXD	TOTAL	OMA	MPA	PROC
. × . v	RGTC (NOT COSTED) 4-9-C20 0D LV:A52	10-		12877	8771 10165	4 105	3110	2465 2466	5595 6983	1500	99	140	8705 10099	3110	5595	100
	4K-1314 - 1321 - 14X	-	17.4	26810	18606	8204	6767	4417	11689	2876	150	911	14486	501	9432	4
744	4-9-C20 0D LV/ADZ 4K-7214 (SSI 74A) 2C-15AA	0 0	9 4 4 7 T	12877 14271 268:0 52329	8771 10165 18606 33460	4 105 4 106 8 2 0 4 18 8 6 9	3110 3110 6767 16626	2466 2466 44:7	5595 6989 11689 16684	1500 1500 2876 5548	66 65 150	140 140 911 1764	8705 1009 14486 29340	3110 3110 5011 14870	5595 6989 9432	1 0 0 m m
	2C-15AB (SSI 74Y)	34.5	17.4	182526	91352	91174	57476	24535	33546	21105	330	35534	87232	55720	31289	223
742	ROTC (NOT COSTED) 4-9-C20 OD LV/AD2 4K-7314 (SSI 74Z)	10	9.4	12877 14271 26810	a771 10165 18606	4 106 4 106 8 2 0 4	3110 3110 6767	2466 2466 4417	£ 595 6989 11689	1500 1500 2876	66 65 150	140 140 911	8705 10099 14486	3110 3110 5011	5595 6989 9432	,006
75	4E-4514 (SEC 75)	0.	7.8	13273	8342	4931	3630	3797	4364	1093	348	4	287	125	150	12
1 1 K 1 In 1 In	ROTC (NOT COSTED) 4-9-C20 OD LV/AD2 4E-4514 4E-4517 (SSI 75A)	0	4.00 4.00 2.7.2	12877 14271 27544 40706	8771 10165 18507 26964	4 106 4 106 9037 13742	3110 3110 6740 9645	2466 2466 6263 9364	5595 6989 11353	1500 1500 2593 3765	66 66 414 425	140 140 181 613	8705 10099 10386 17014	3110 3110 3235 5512	5595 6989 7139 11482	0 0 12 20
្រ - ស - ស	ROTC (NOT COSTED) 4.9.C20 00 LV:AD2 4E-4514 (SSI 75B)	10	9.4	12877 1427: 27544	8771 10165 18507	4 106 4 106 9037	3110 3110 6740	2466 2466 6263	5595 6989 11253	1500 1500 2593	66 66 414	140 140 181	8705 10099 10386	3110 3110 3235	5595 6989 7139	- 0 0 5

V-I.V-63

SSI: 75C TITLE: NUCLEAR WEAPONS MATERIEL MANAGEMENT OFFICER

SSI: 750 TITLE: EXPLOSIVE ORDNANCE DISPOSAL OFFICER

SSI: 75X TITLE: MUNITIONS MATERIEL MANAGEMENT OFFICER

SSI: 75Y TITLE: (TITLE UNAVAILABLE)

SSI: 752 TITLE: (TITLE UNAVAILABLE)

SEC: 76 TITLE: ARMAMENT MATERIEL MANAGEMENT

		2	,	AUD CUM		TIVE	CUMUL	CUMULATIVE C	COST PER	STUDENT	B	APPROPRIATION		(FY 1983	3 DOLLARS	RS)
133		WEEKS	ξ Χ	-	1983 DOL	DOLLARS)	OMA	: : : : : «	MPA		PRC		194	WEIGHTED	VARIABL	W
SEC	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
75C	ROTC (NOT COSTED)	1 t	1 1 1 1		! ! ! !	1) 1 1 1	, , , , ,	. ,	 	1 1 1 1	· · · · · · · · · · · · · · · · · · ·	1 1		! ! !	, , , ,	1 1 1 1
	4-9-C20 0D	0	9.4	12877	8771	4106	3110	2466	5232	1500	99	140	8705	3110	5295	0
	LV. AD2	-	5	14271	10165	4 106	3110	2466	6869	1500	99	140	10099	3110	6869	0
	4E-4514 4E-4517 (SSI 75C)		17.2 25.2	27544	18507 26964	9037	6740 9645	6263 9364	11353	2593 3765	414	181	10386	3235	7139	12 20
750	ROTE (NOT COSTED)	:	: 1 : 1					1 1 1				1 1 1				
)	4-9-C20 00	0	6	12877	8771	4 106	3110	2466	5595	1500	99	140	8705	3110	5595	0
	LV/A02	-	T	14271	10165	4 106	3110	2466	6869	1500	99	140	10099	3110	6869	0
	4E-45:4	-	17.2	27544	18507	9037	6740	6263	11353	2593	414	181	10386	3235	7139	12
	4E-F3 (SSI 750)	-	19.6	30669	20604	10065	7570	6971	12610	2904	424	190	10484	3274	7198	12
75X	ROTC (NOT COSTED)		.	1]] {] !	! ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	 	5 1 4 1 1	! ! 1 !	1 1 1 1 1	1 	 		1 1 1 • 1 1	: '
	4-9-C20 0D	o _.	च । 60 ।	12877	8771	4 106	3110	2466	5535	1500	99	140	8705	3110	5595	٥
	LV/AD2	- •	י י	1427:	10165	4105	3110	2466	6989	1500	99	40	10039	3110	6989	0 (
,	4E-4514-351 /37/	- :	7 / 1	7 / 344	18507	2037	0 / 40	6263	3533	5.657	1	181	10386	3235	1139	12
751	ROTC (NOT COSTED)		•			, , ,) 					1 1 1 1 1	1 1 1 1	! : ; ! !	
	4 ·9 ·C20 0D	<u>o</u> .	T	12877	8771	4106	3110	2466	5595	1500	99	140	8705	3110	5888	0
	LV : 102	-	4 .	14271	10165	4106	3110	2466	6869	1500	99	140	10099	3110	6869	0
	4E - 45 14	- .	17.2	27544	18507	9037	6740	6263	11353	2593	414	181	10386	3532	7130	12
	20-15AA 20-15AB (SSI 75V)	34.5	7.1	53063 193260	33361 91253	92007	16593 57449	13403 36381	16348 33210-2	5265	4 m	1034	25240	13094	12134 28996	192
757	ROTE : NOT COSTED		:	:			1	1 1		1 i a	; 1 ; 1 ;		1 1 1 1 1 1 1 1 1		 	1 1 1
• •	4-9-C20 0D	o.	Q,	12877	877.	106	3110	2466	5832	1500	99	140	87.05	3110	5895	0
	LV AD2	-	₹	14271	10165	90:7	3110	2456	6989	1500	99	140	10099	3110	6869	0
	4E-4514 (SSI 752)		17.2	27540	1850	9030	6740	6263	11353	2593	4:4	181	10035	3235	7139	12
<u>u</u>	4E - 4803 (SEC 78)	0	12.0	15119	10775	4340	5003	2833	5775	1377		124	10775	5000	3775	0

OFFICER TRAINING COSTS (SSI)

SSI: 76A TITLE: ARMAMENT MATERIEL MANAGEMENT DEFICER

SSI: 76X TITLE: ARMAMENT MATERIEL MANAGEMENT OFFICER

SSI: 76Y TITLE: (TITLE UNAVAILAP'E)

SSI: 75Z TITLE: (TITLE UNAVAILABLE)

SEC: 77 TITLE: TANK/GROUND MOBILITY MATERIEL MANAGEMENT

SSI: 77A TITLE: TANK/GROUND MOBILITY MATERIEL MANAGEMENT OFFICER

		i	:	3	41	, , , ,	CUMUL	CUMULATIVE C	COST PER	R STUDENT	8	APPROPRIATION		(FY 1983	3 DOLLARS	IRS)
		WEEKS	E X	(FY 1	1983 DOL	STUDENT DOLLARS)	OMA		MPA	· ·	PROC	ပ	NE.	GHTED	VARIABI	
SSI/	EVENT	ATC SC	SCH	TOTAL	4VA	FXD	VAR	FXD	VAP	TXD	VAR	CXD	TOTAL	OMA	MPA	PROC
76A	ROTC (NOT COSTED) 4-9-C20 0D LV/AD2		00	12877	8771	4 106	3110	2466 2466	5595 5989 6989	1500		140	8705 10099	3110	5595 6989	100
	4C-4808 (SSI 76A)	-	21.4	29386	20940	8446	8110	5305	12764	2877	66	264	20874	8110	12764	0
76X	ROTC (NOT COSTED) 4-9-C20 0D	· · ·	. 6 . 4	12877	8771	4 106	3110	2466	5838	1500	99	140	8705	3110	5595	1 0
	LV/AD2 4E-4808 (SSI 76X)	-	9.4 21.4	14271 29386	10165 20940	4 106 8 4 4 5	3110	2466 5305	6989 12764	1500	99 99	140	10099	3110	12764	00
764	ROTC (NOT COSTED) 4-9-C20 0D	0.		12877	8771	4 105	3110	2466	5595	1500	99	140	8705	3110	5653	• •
	LV/402 4E-4808 (SSI 76A) 2C-15AB	10.4	21.4	14271 29386 54905	10165 20940 35794	4105 8446 19111	3110 8110 17969 58819	2466 5305 12445	6989 12764 17759	1500 2877 5549	66 66 65 84 84	140 264 1117	10099 20874 35728	3110 8110 17969 58819	6989 12764 17759 34621	0000
792	ROTC (NOT COSTED) 4-9-C20 0D LV/AD2 4E-48C8 (SSI 76Z)	10	9.4	12877 14271 29386	8771 10165 20940	4 105 8 4 4 6	3110	2466 2466 5305	5595 6989 12764	1500 1500 2877	99	140 140 264	8~35 10099 20874	3110	5595 6989 12764	
7.	4N-4815 (SEC 77)	0	14.0	13777	9838	3939	4589	2598	5249	1239	0	102	5493	2562	2931	0
 4 	RCTC (NOT COSTED) 4-9-C20 0D LV:AD2 4N-4315 (SSI 77A)	0	20 m 20 m	12877 14271 28048	8771 10165 20003	4 106 4 106 8045	3110 3110 7699	2466 2466 5064	5595 6989 12238	1500 1500 2739	999	140 140 242	870 5 10099 15542	3110 3110 5672	5595 6988 9920	1000

A-1-A-65

のでは、東京のアスののは、直見ないないない。「「「人ののののファロー」ではないない。「「「でないないない」「「「「しないの」」では、「しない」では、「しないないのでは、「「しない」「「「「「」」」では

TITLE: TANK-AUTOMOTIVE MATERIEL MANAGEMENT OFFICER SSI: 778

TITLE: GROUND SUPPORT MATERIEL MANAGEMENT OFFICER SSI: 77C

TITLE: MOTUR OFFICER SSI: 770

TITLE: TANK/GROUND MOBILITY MATERIEL MANAGEMENT OFFICER SSI: 77X

TITLE (TITLE UNAVAILABLE) SSI: 77v

		2	3	ਰ •	CUMULATIVE T DEP STEE	TIVE	CUMUL	CUMULATIVE	COST PER	R STUDENT		PPROPRI	BY APPROPRIATION (FY	FY 1983	3 DOLLARS	ARS)
100		WEEKS	SX	-		LARS)	AMO.	4	MPA		PROC	S	12	GHTED	WEIGHTED VARIABLE	
SEC	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	rxo	VAR	r xo	VAR	FXD	TOTAL	OMA	MPA	PROC
7.6	ROTC (NOT COSTER) 4-9-C20 00	0.	4.6	12877	8771	4 106	3110	2466	5595	1500		140	8705	3110	5895	0
	LV/AD2 4N-4815 (SSI 778)		9.4 20.4	14271 28048	10165 20003	4 106 8045	3110 7699	2466 5064	6989 12238	1500 2739	66 66	140	10099 15592	3110	6989 9920	00
7.C	ROTC (NOT COSTED) 4-9-C20 00	0	4.6	12877	8771	4 106	3110	2466	5595	1500		140	8705	3110	5595	0
	LV/A02 4N-4815 (SSI 77C)	- -	9,4	14271 28048	10165 20003	4 106 8045	3110 7699	2466 5064	6989 12238	1500 2739	99 99	140	10099 15592	3110 5672	6989 9920	00
0.22	ROTC (NOT COSTED) 2-17-C20 AR LV-AD2 8C:0600 (SSI 77D)	1055	12.0 12.0 20.0	53916 55310 69291	33303 34697 43619	20613 20613 25672	6371 6371 10193	4042 4042 5899	17276 18670 23770	7591 7591 9272	9656 9656 9656	8980 8980 10501	33303 34697 35607	6371 6371 6760	- 17276 18670 19191	9656 9656 9656
×	ROTC (NOT COSTED) 4-9-C20 OD LV/AD2 4N-4815 (SSI 77X)		9.4	12877 14271 28048	8771 10165 20003	4 106 4 106 8045	3110 3110 7695	2466 2466 5064	5595 6989 12238	1500 1500 2739	99	140	8705 10099 15592	3110 3110 5672	5595 6989 9920	
, t.	ROTC (NOT COSTED) 4-9-C20 UD LV/AD2 4N 4815 2C-15AA 2C 15AB (SSI 77Y)	10.1	9 9 4 20 4 20 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	12877 14271 28048 53567 183764	8771 10165 20003 34857 92749	4 106 4 106 8045 18710 9 1015	3110 3110 7699 17558	2466 2466 2466 5054 12204 35182	5595 6989 12238 17233 34095	1500 1500 2739 5411	66 66 66 66 66	140 140 242 1095 34865	8705 10099 15532 30446 88338	3110 3110 3110 5672 15531 56381	5595 6989 9920 14915 31777	180000

SSI: 772 TITLE: (TITLE UNAVAILABLE)
SEC: 81 TITLE: PETROLEUM MANAGEMENT
SSI: 814 TITLE: PETROLEUM MANAGEMENT OFFICER
SSI: 817 TITLE: PETROLEUM MANAGEMENT OFFICER
SSI: 817 TITLE: (TITLE UNAVAILABLE)
SSI: 817 TITLE: (TITLE UNAVAILABLE)
SSI: 817 TITLE: (TITLE UNAVAILABLE)

		NEEKS	KS.	COST PER (FY 1983		STUDENT DOLLARS :	OMA	VI	VdW	V	PROC	00	I DA	WCIGHTED VARIABL	VARIAB	
355 355	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	TXD.	VAR.	FXC	TOTAL	OMA OMA	MPA	PROC
Z/:	ROTC (NOT COSTED)	1 1		1 1	1 1	i 1 i ;	!	1 1 1 1 4	 		1 1 1 1 1	J	i ();;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	1 1 1 1 1 1 1	1 1 1 1 1 1 1	() (() () () () () () () () (
	4-3-C20 0D	o •	Q (12877	8771	4 106	3110	2466	5595	1500	99	9	8705	3110	5595	0 (
	LV/AD2 4N:4815 (SSI 772)		9 4 20 4	142 / 1 28049	10165 20003	4 105 8045	3110 7699	2466 5064	6989 12238	1500	99 99	242	15592	3110	9920	00
8.1	88-4960 (SEC 81)	0	12 0	14459	10206	4263	3652	2353	6554	1596	0	314	10206	3652	6554	0
4 : S	POTC (NOT COSTED)		: : :		· I i I I I I I I I I I I I I I I I I I I	, I	1 1 1 1 1		(1 1 1 1 1		1 1 1 1	! ! 1 ! : ! :	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, , , ,	1 1 1 1 1 1	· ·
	8-10-C20 QM	0	10.0	8737	6528	2209	1973	1394	4546	751	on.	64	6528	1973	4546	Ø
	LV/AD2	-	10 0	10131	7922	2209	1973	1394	5940	751	60	64	7922	1973	5940	5
	88-4960 (SSI 81A)	·	22.0	24600	18128	6472	5625	3747	12494	2347	თ	378	18128	5625	12494	5
8 1 X	ROTC (NOT COSTED)		: (1	1 1 1 1 1 1	1 1 1 1 1	, , , , , , , , , , , , , , , , , , ,) (1	1 ! 1 ! !) 1 1 1 1	t ; ; ! !			1 1 t 1 1	
	8-10-C20 QM	0,	0 0	8737	6528	2209	1973	1394	4546	751	6	64	6528	1973	4546	6
	LV/AD2	-	10.0	10131	7922	2209	1973	1394	5940	751	6	64	7922	1973	5940	6
	88-4960 (SSI 81X)	- .	22.0	24600	18128	6472	5625	3747	12494	2347	o n	378	18128	5625	12494	6
. ¥18	ROIC INOT COSTED)	, , , , , , , , , , , , , , , , , , ,] 1 	 	, , , , ,	; ! ! !	1 1 1 1 1 1	,	; ; ; ;	1 1 1 1 1			; i ; i	
	8-10-C20 OM	0	10 0	8737	6528	2209	1973	1394	4546	751	6	64	6528	1973	4546	6
	LV / A02	-	10.0	10131	7922	2209	1973	1394	5940	751	Ð	64	7922	1973	5940	6
	88-4950	- .	22.0	24500	18128	6472	5625	3747	12494	2347	6	378	18128	5625	12494	6
	2C - 15AA	101	22.0	50119	32982	17137	15434	10887	17489	5013	6	1231	32982	15484	17489	6
	2C-15AB (SSI 81Y)	34,5	22.0	180316	90874	89442	56334	33865	34351	20576	189	35001	90874	56334	34351	189
8 12	ROIC (NOT COSTED)		,				, , , , ,					1 1 1 1 1 1		. I	 	1
	8-10-C20 QM	0	10.0	8737	6528	2209	1973	1394	4546	751	6	64	6528	1973	4546	6
	LV 'AC2	-	10.0	10131	7922	2209	1973	1394	5940	751	6:	64	7922	1973	5940	6
	88-4950 :SSI 81Z1	-	22.0	24600	18128	6472	5625	3747	12494	2347	6	378	18128	5625	12494	6

SEC. 82 TITLE: FOOD MANAGEMENT

TITLE: FOOD MANAGEMENT OFFICER, GENERAL SSI: 82A

TITLE: SUBSISTENCE OFFICER SSI: 82B

TITLE: COMMISSARY OFFICER TITLE: FOOD ADVISER SSI: 82C SSI: 87D TITLE: FOOD MANAGEMENT OFFICER SS1: 82X

		CUM	¥ X	COST 1	CUMULATIVE T PER STUD 1983 DOLL	STUDENT DOLLARS)	CUMULA	1 I VE	COST PER	PLK SIUDENI		NAME OF THE PERSON OF THE PERS	APPROPRIATION 177	WEIGHTED VARIABLE	ED VARIABLE	LE
SS1/ SEC	EVENT	ATC	SCH		VAR	FXD	VA.9	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
82	8E-4114 (SEC 82)	0	12.0	15485	11027	4458	4103	2622	6924	1792	0	44	640	238	402	0
82A	ROTC (NOT COSTED) 8-10-C20 QM LV/AD2 8E-4114 (SSI 82A)	0.55	10.0	8737 10131 25616	6528 7922 18949	2209 2209 6667	1973 1973 6076	1394 1394 4016	4546 5940 12864	751 751 2543	- തെത	- 64 64 60 60 60	- 6528 7922 8562	- 1973 1973 2211	- 4546 5940 6342	1000
828	ROTC (NOT COSTED) 8-10-C20 GM LV/AD2 8D-4130 (SSI 828)	10	10.0	8737 10131 25372	6528 7922 18857	2209 2209 6515	1973 1973 5935	1394 1394 3989	4546 5940 12913	751 751 2408		64 64 118	6528 7922 13171	1973 1973 3875	4546 5940 9287	+ တစ္စ ၈
82C	ROTC (NOT COSTED) 8-10-C20 QM LY/AD2 8E-4114 (SSI 82C)	10	10.0	8737 10131 25516	6528 7922 18949	2209 2209 6667	1973 1973 6076	1394 1394 4016	4546 5940 12864	751	(တက် တ (- 49 40 108	6528 7922 8562	1973 1973 2211	4546 5940 6342	၊ ကြားကား -
82D	ROTC (NOT COSTED) 8-10-C20 QM LV/AD2 8G 4223 (SST 829)	10	10.0	8737 10131 17789	6528 7922 13543	2209 2209 4246	1973 1973 4222	1394 1394 2726	4546 5940 9312	751	் எ எ எ	64 64 79	6528 7922 10855	1973 1973 3146	4546 5940 7700	
32X	ROTC (NOT COSTED) 8-10-C20 QM LV/AD2 8D-4130 (SSI 82X)	10+-	10 0 10 0 23 0	8737 10131 25372	- 6528 7922 18857	2209 2209 6515	- 1973 1973 5935	- 1394 1398 3989	4546 5940 12913	751 751 2408	் கை க	64 64 118	- 6528 7922 13171	- 1973 1973 3875	4546 5940 9287	

GFICER TRAINING COSTS

SSI: 82Y TITLE: (TITLE UNAVAILABLE)

SSI: 82Z TITLE: (TITLE UNAVAILABLE)

SEC: 83 TITLE: GENERAL TROOP SUPPORF MATERIEL MANAGEMENT

SSI - 83A TITLE: GENERAL TROOP SUPPORT MATERIEL MGT OFFICER, GEN

SSI: 838 TITLE: GENERAL TROOP SUPPORT MATERIEL MGT OFFICER

SSI: 83C TITLE: PARACHUTE MAINTENANCE AND AERIAL SUPPLY OFFICER

		2	2	ביים ביים	CUMULATIVE T DED STUS	14 14 14 14 14 14	CUMULATIVE		COST PER	S STUDENT	8	APPROPRIATION		(FY 198	1983 DOLLARS	IRS)
/155		WEEKS	. KS	(FY 19		DOLLARS)	OMA	<	MPA		PRC		MEI	IGHTED	VARIABLE	
SEC	EVENT	ATC	SCH	TOTAL.	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
82Y	ROTC (NOT COSTED)	<u>'</u>			1 1 1 1 1 1) 1 1 1 1		 - - -			: 1 : 1	1 1 !	1 1 1 1 1 1		1 1	1 1 1 1
	8 - 10 - C20 QM	0	10.0	8737	6258	2209	1973	1394	4546	751	6	64	6528	1973	4546	6
	LV/AD2	-	10.0	10131	7922	2209	1973	1394		751	6	64	7922	1973	5940	ø
	8E-4114	-	22.0	25616	18949	1999	9209	4016		2543	6	108	8562	2211	6342	G
	2C- 15AA	10,1	22.0	51135	33803	17332	15935	11156		5215	· o	961	23416	12070	11337	, o
	2C-15AB (SSI 81Y)	34.5	22.0	181332	91695	8 ¤ 637	58785	34134		2772	139	34731	81308	52920	28199	189
822	ROTC (NOT COSTED)				: 1 : 1		; ; ; ; ; ;			! : ! !		1 1 1 1 1	1 1	1 1	1 1	: '
	8 · 10 - C20 OM	C ₁	10.0	8737	6528	2209	1973	1394	4546	75.1	o n	49	6528	1973	4546	σ
	LV/AD2	-	10.0	10131	7922	2209	1973	1394	5940	751	er.	5.4	7922	1973	2040	9
	8E-4114 (SSI 82Z)	-	22.0	25616	18949	6667	6076	4016	12864	2543	. თ	108	8562	2211	6342	, o
83	8B 4201 (SEC 83)	0	8 6	10176	7407	2769	2659	1719	4748	980	0	70	1003	360	643	0
83.	ROTC (NOT COSTED)	· ·		· · · · · · · · · · · · · · · · · · ·			t 1			1 1	: '	1 1 1 1 1 1	1 1 t : : : : : : : : : : : : : : : : :	1 1		
	9-10-C20 QM	o _.	10.0	8737	6528	2209	1973	1394	4546	751	6	64	6528	1973	4546	Œ
	LV ' AD2	- ,	10.0	10131	7922	2209	1973	1394	5940	751	0	64	7922	1973	5940	
1	8B-4201 (SSI 83A)	-	19.8	20307	15329	4978	4632	3113	10688	1731	6	134	8925	2333	6583	. 60
838	ROTC (NOT COSTED)					, ! ! ! ! !]	, , , , ,	! ! : ! !	! ! ! !	: : : : : : :	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	t t t i i l	1 1 1 1	1 1	
	8-10-C20 QM	0	10.0	8737	6528	2209	1973	1394	4546	151	6	64	6258	1973	4546	6
	LV/AD2	-	10.0	10131	7922	2209	1973	1394	5940	751	6	64	7922	1973	2940	σ
:	88-4201 (SSI 838)	-	3 61	20307	15329	4978	4632	3113	10688	1731	. 6	134	8925	2333	6583	, 0
830	RUIC (NOT COSTED)				! ! ! !	; ; ;			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1		1 1
	8 - 10 -C20 GM	0.	10.0	8737	6528	2209	1973	1394	4546	751	6	64	6528	1973	4546	σ
	LV/AD2	- .	0 0	10131	7922	2209	1973	1394	5940	751	on	64	7922	1973	5940	• 67
	011-F1	-	13 0	12823	9674	3149	2632	1802	7029	1184	13	163	9674	2632	7029	, C
	88-4820 (SSI 83C)	-	24 0	25999	18418	7581	4015	3996	14369	3262	34	323	17587	3883	13671	33

A - I - A - 69

「人の名は 特局でものという 自動物です。 こうじょ 神道 しゃかかい いい間間 いいちかいかん 自動ない かっか 自動物 はない かんきゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅう かんしゅう はいかい はまり かいしょう アイ・・・・ ほんかん サイト・・・ しゅうしゅう しゅう

SSI: 83X TITLE: GENERAL TROOP SUPPORT MATERIEL MGT OFFICER

SSI: 83Y TITLE: (TITLE UNAVAILABLE)

SSI: 83Z TITLE: (TITLE UNAVAILABLE)

SEC. 96 TITLE: TRAFFIC MANAGEMENT

SSI: 86A TITLE: TRAFFIC MANAGEMENT OFFICER

SSI: 86X TITLE: TRAFFIC MANAGEMENT OFFICER

		į	:	ממני	~	!	CUMULATIVE		COST PER	R STUDENT	. 8	APPROPRIATION	IATION (FY 1983	00	LARS)
		VE CKS	K S	(FY 13	PEK SIDDENI 1983 DOLLAPS	STUDENT DULLARS)	OMA		MPA	A	PROC	ည	WE1	GHTED	VARIABLE	u
SSI/ SEC	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXO	TOTAL	OMA	MPA	PROC
83X	ROTC (NOT COSTED)	; · C	. 0	- - - - -	6528	2209	1973	1394	4546	751	i on	. 49	6528	- 1973	4546	ı Q
	LV/AD2 88-4201 (5S1 83X)) - •	0 0 6	10131	7922	2209	1973	1394	5940	1731	തത	134	7922 8975	1973	5940 6583	თთ
:			1 1 1					! ! !	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1	1			1		† ! !
≯ 33	ROTC (NOT COSTED) 8 10 C20 QM	. (0 01	8737	6528	2209	1973	1394	4546	751	- 6	, 64	6528	1973	4546	1 60
	LV/AD2	-	10.0	10131	7922	2209	1973	1394	5940	751	6	64	7922	1973	5940	60
	011 F1	-	13.0	12823	9674	3149	2632	1802	7029	1184	13	163	9674	2632	7029	13
	88-4820	-	24 0	25999	18418	7581	4015	3866	14369	3262	34	323	17587	3883	13671	33
	2C 15AA	101	24 0	51518	33272	18246	13874	11136	19364	5934	34	1176	32441	13742	18566	33
	20-15AB (SSI 83Y)	34.5	24 0	181715	91164	90551	54724	34114	36226	21491	214	34946	90333	54592	35528	213
28.8	ROTC (NOT COSTED)		: 1 : 1 : 1) 1 ; 1 ;		!	: 		! ! !				, ,	1	•	1
	8 - 10 -C20 CM	0	10 0	8737	6528	2209	1973	1394	4546	751	6	64	6528	1973	4546	6
	LV AD2	•	10 0	10,21	7922	2209	1973	1394	5940	751	6	64	7922	:973	5940	6
	88-4201 (SSI 832)	-	19 8	20307	15329	4978	4632	3113	10688	1731	o.	134	8925	2333	6583	6
86	8C-F3-X ISEC RE)	0	30	5281	3872	1409	1185	1038	2687	351	0	20	3872	1185	2687	0
864	ROTC (NOT COSTED)		, , , ,	1							•	1	1	1	1 1	. ;
	8 55 C20 TC	٠	4 4	12195	7723	4472	2453	2431	4976	1706	294	335	7723	2453	4976 6370	294
	8C F3-X (SST 86A)		4	18870	12989	5881	3638	3469	9057	2057	234	355	12989	3638	9057	294
\$6X	ROIC (NOT COSTED)		, 1 1 1 1	! ! ! . ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !		:) ! ! ! !		1 : 1 : : :	! ; !	! ! ! !	· · · · · · · · · · · · · · · · · · ·				
	8-55-C20 TC	0.	α (12195	7723	4472	2453	2431	4976	1706	294	335	7723	2453	4976	294
	LV AD2 60-F3-X 1551 86X1	- · -	ω -	13589	12989	5881	3638	3469	9057	2057	294	355	12989	3638	9057	294
	100	•	•))		;))		1 3		I	1	1	· ·	! !	ı

TITLE: MAKINE AND TERMINAL OPERATIONS THE UNAVAILABLE) LE UNAVAILABLE) **SSI: 86Y** SSI: 86Z SEC: 87 TITLE: MARINE AND TERMINAL OPERATIONS OFFICER SSI: 87A

CARGO OFFICER TITLE SSI: 878

DREDGE MASTER TITLE SSI: 87C

		CUM	¥. S	COST (FY 1)	CUMULATIVE PER STUDENT 1983 DOLLARS	TIVE STUDENT DOLLARS)	CUMUL	CUMULATIVE (COST PER	PER STUDENT	ENT BY AP	BY APPROPRIATION PROC WE	IATION	N IFY 198	IFY 1983 DOLLARS)	ARS)
SSI/ SEC	EVENT	ATC	SCH	TOTAL	VAR	FXO	VAR	FXD	VAR	rxD	VAR	5,0	TOTAL	OMA	MPA	PROC
867	ROTC (NOT COSTED) 8-55-C20 TC L2 8C-F3-X 2C-15AA 2C-15AB (SSI 867)	345.1	0 0 0 	12195 13589 18870 44389	7723 9117 12989 27843 85735	4472 4472 5881 16546 88851	2453 2453 3638 13497 54347	2431 2431 3469 10609 33587	4976 6370 9057 14052 30914	1706 1706 2057 4729 20286	294 294 294 294 74	335 335 335 355 34978	7723 9117 12989 27843 85735		. - 6	2004 2004 2004 2004 2004
862	ROTC (NOT COSTED) 8-55-C20 TC LV:AD2 8C:F3-X (SSI 862)	0.5	8 8	12195 13589 18870	7723 9117 12989	4472	2453 2453 3638	2431 2431 3469	4976 6370 9057	1706 1706 2057	294 294 294 294	335 335 355 355	7723 9117 12989	2453 2453 3638	4976 6370 9057	294 294 294
1 1	3C-C820-A (SEC 87)	0	19 8	64178	32365	31813	7616	10704	24749	8834	0	12275	20161	4744	15417	0
87A	RUCC (NOT COSTED) 8-5-5-C20 TC LV AD2 8C 0820-A 8C 56TC (SSI 87A)	10	8 8 4 4 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	12195 13589 77767 154702	7723 9117 41482 84257	4472 4472 36285 70445	2453 2453 10069 23851			1706 1706 10540 25178	294 294 294 294	335 335 12610 21126	7723 9117 29278 72053	2453 2453 7197 20979	4976 6370 21787 50780	2004 2004 2004 2004
8 12 8 14 8	ROTC (NOT COSTED) 8-55-C20 TC LV:AD2 8C-0804 (SSI 878)	0,55	& & & &	12195 13589 43567	7723 9117 23844	4472 4472 19723	2453 2453 6870		4976 6370 16580	1706 1706 1706 6417	294 294 294	335 335 6090	7723 9117 11383		4976 6370 7956	294 294
87C	ROTC (NOT COSTED) 8.55-C20 TC LV AD2 8C 9820 A 8C 0820 B (SSI 87C)	10	28 8 8 30 2 2 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	12195 13589 77767 84298	7723 9117 41482 44849	4472 4472 36285 39449	2453 2453 10069 10987	2431 2431 13135 14153	4976 6370 31119 33568	1706 1706 10540 11404	294 294 294	335 335 12610 13892	7723 9117 29278 31149	2453 2453 7197 7707	4976 6370 21787 23143	294 294 294 294

A-I-A-71

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SSI: 870 TITLE: DREDGE ENGINEERING OFFICER

SSI - 87E TITLE: MARINE MATERIEL MANAGEMENT OFFICER

SSI: 87X TITLE: MARINE AND TERMINAL OPERATIONS OFFICER

SSI: 87Y TITLE: (TITLE UNAVAILABLE)

SSI: 872 TITLE: (TITLE UNAVAILABLE)

SEC: 88 TITLE: HIGHWAY AND RAIL OPERATIONS

		WEEKS	E S	(FY -	983	DOLLARS)	OMA	· · · · · · · · · · · · · · · · · · ·	MPA	4	PROC	20	KE	WEIGHTED	VARIABLE	LE
SEC SEC	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	rxD	VAR	FXD	VAR	FXD	10TAL	OMA	MPA	PROC
8 0 0	ROTC (NOT COSTED) 8-55-C20 TC LV/AD2 8C-C823 (SSI 87D)	0	8 4 8 4 27.0	12195 13589 48264	7723 9117 30470	4472	2453 2453 8551	2431 2431 10279	4976 6370 21625	1706 1706 5659	294 294 294	335 335 1856	7723 9117 23352	2453 2453 6518	4976 6370 16540	294 294 294
87Ē	ROTC (NOT COSTED) 8-55-C20 TC LV AD2 8C 0823 (SSI 87E)		8.4	12195 13589 48264	7723 9117 30470	4472	2453 2453 8551	2431 2431 10279	4976 6370 21625	1706 1706 5659	294 294 294	335 335 1856	7723 9117 23352	2453 2453 6518	4976 6370 16540	294 294 294
!X : [: : 60	RC'C (NOT COSTED) 8-(5-C20 TC LV AD2 8C 0820-A (SSI 87X)	0.55	8 4 4 2 8 2 2 8 2	12195 13589 77767	7723	4472 4472 36285	2453 2453 10069	2431 2431 13135	4976 6370 31119	1706 1706 10540	294 294 294	335 335 12610	7723 9117 29278	2453 2453 7197	4976 6370 21787	294 294 294
: - ⊁ - 28	ROTC (NOT COSTED) 8 -\$-5-C20 TC L2 8C -0820-A 8C -0823 2C -15AB SSI 877)	346	8 8 8 9 4 4 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	12195 13589 77767 112442 137961	7723 9117 41482 62835 77689	4472 4472 36285 49607 60272	2453 2453 10069 16167 26026 66876	2431 2431 13135 20983 28123 51101	4976 6370 31119 46374 51369	1706 1706 10540 14493 17165	294 294 294 294 294 474	335 235 12610 14131 14984	7723 9117 29278 43513 58367 116259	2453 2453 7197 11262 21121 61971	4976 6370 21787 31957 36952 53814	294 294 294 294 294
87.2	ROTC (NOT COSTED) 8-55-C20 TC LV/AD2 8C-0820-A (SSI 872)	10	2888 2844	12195 13589 77767	7723	4472 4472 36285	2453 2453 10069	2431 2431 13135	4976 6370 31119	1706 1706 10540	294 294 294	335 335 12610	9117	2453 2453 7197	4976 6370 21787	294
. ac	0JT (SEC 88)	0.	0	0	0	0	0	0	0	0	0		0	٥	0	

SSI: 88A TITLE: HIGHWAY TRANSPORTATION OFFICER

SSI: 88B TITLE: RAILWAY TRANSPORTATION OFFICER

SSI: 88C TITLE: RAILROAD MAINTENANCE-OF-WAY SUPERINTENDENT

SSI: 88D TITLE: RAILWAY SIGNAL MAINTENANCE SUPERVISOR

SSI: 88E TITLE: RAILWAY MAINTENANCE MANAGEMENT OFFICER

SSI: 88F TITLE: RAILWAY SUPPLY MANAGMENT OFFICER

SSI: 88X TITLE: HIGHWAY AND RAIL OPERATIONS OFFICER

		2	3	מייים מייים	CUMULATIVE T DEG STUDENT	FNT	CUMULATIVE		COST PER	R STUDENT	₽ .	APPROPRIATION		(FY 1983	3 DOLLARS	ARS)
/100		WEEKS	KS.			DOLLARS)	OMA	⋖	MPA	•	PROC	20	AE:	WEIGHTED	VARIABLE	LE LE
SEC	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAP	FXO	TOTAL	OMA	MPA	PROC
88A	ROTC (NOT COSTED) 8-55-C20 TC LV/AD2 (SSI 88A)	10,7	∞ ∞ 1 4 4	12195 13589	7723	4472	2453 2453	2431	4976 6370	170 6 1706	294	335	7723	2453 2453	4976 6370	294
. E3 . 89	ROTC (NOT COSTED) 8-55-C20 TC LV/AD2 (SSI 83B)	0.	88	12195	7723	4472	2452	2431	4976 6370	1706	294	335	7723	2453 2453	4976 6370	294
	ROTC (NOT COSTED) 8-55-C20 TC LV/AD2 (SSI 88C)	10.5	∞ co 1 4 4	12195	7723	4472	2453 2453	2431	4976	1706	294	335 335	7723	2453 2453	4976	294
386	ROTC (NOT COSTED) 8-55-C20 TC LV/AD2 (SSI 88D)	0.	∞ co	12195	7723	4472	2453 2453	2431 2431	4976 6370	1706	294	335	7723	2453	4978 6370	. 294
88 88 E	ROTC (NOT COSTED) 8-55-C20 TC LV/AD2 (SSI 88E)	0.	8 8	12195	7723	4472	2453	2431	4976 6370	1706	294	335	7723	2453	4976	294
1 Li. 00 00	ROTC (NOT COSTED) 8-55-C20 TC LV/AD2 (SSI 88F)	0.1	& & 44	12195 13589	7723	4472	2453 2453	2431	4976 6370	1706	294	335 335	7723	2453	4976	294
88 X	ROTC (NOT COSTED) 8-55-C20 TC LV/AD2 (SSI 88X)	10.	∞ ω . 4 4.	12195	7723	4472	2453	2431	4976	1706	294	333	7723	2453	4976	294

EL-4-1-4

OFFICER TRAINING COSTS

SSI: 88Y TITLE: (TITLE UNAVAILABLE)

SSI: 88Z TITLE: (TITLE UNAVAILABLE)

SEC: 91 TITLE: MAINTENANCE MANAGEMENT

SSI: 91A TITLE: MAINTENANCE MANAGEMENT OFFICER

SSI: 91X TITLE: MAINTENANCE MANAGEMENT OFFICER

SSI - SIY TITLE: (TITLE UNAVAILABLE)

		CUM	Z X	COST PER STUD	COST PER STUDENT	DENT LARS)		00	VAM			 PROC	3	CHIED	FIGHTED VARIABLE	
SSI/ SEC	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
888	ROIC (NOT COSTED) 9-55-C20 TC LV,AD2 2C-15AA 2C-15AB (SSI 88Y)	10 1 34.5	000000 1 4444	12 195 13589 39108 169305	7723 9117 23971 81863	4472 4472 15137 87442	2453 2453 2453 12312 53162	2431 2431 2431 9571 32549	4976 6370 11365 28227	1706 1706 4378 19935	294 294 294 474	33.5 33.5 33.5 34.5 38.5 38.5 38.5 38.5 38.5 38.5 38.5 38	7723 9117 23971 81863	2453 2453 12312 53162	4976 6370 11365	294 294 294 294
288	ROTC (NOT COSTED) 8-55-C20 TC LV/AD2 (SST 882)	10-	8 8	12195 13589	7723	4472	2453	2431	4976	1706	294	335 335	7723	1	4976 6370	294
9.1	8A-F3 (SEC 91)	4.0	0	6402	4083	2319	920	866	3163	1289	. 0	32	209	47	162	0
, v 6	ROTC / NOT COSTED) 4-9-C20 0D LV/AD2 8A-F3 (SSI 91A)	4	् ज ज ज । स्टब्स	12877 14271 20673	8771 10165 14248	4 106 4 106 6425	3110	2456 2466 3464	5595 6989 10152	1500 1500 2789		140	8705 10099 10308	3110 3157	5595 6989 7151	000
. × . ×	ROTC (NOT CCSTED) 4 9-C20 0D LV/AD2 8A F3 (SSI 91X)	4 · · · · · · · · · · · · · · · · · · ·	0000 444	12877 14271 20573	8771 10165 14248	4 106 4 106 6425	3110	2466 2466 3464	5595 6989 10152	1500 1500 2789	66 66 66	140 140 172	8705 10090 10308	3110 3110 3157	5595 6989 7151	000
; ; , , = 6	ROTC NOT COSTED) 4-9-C20 OD LV/AD2 8A-F3 2C-15AA 2C-15AB SSI 91Y)	4 † † † 5 ± 5 ± 5 ± 5 ± 5 ± 5 ± 5 ± 5 ± 5	्य च च च च ठ ठ ठ ठ ठ ठ	12877 14271 20673 46192 176389	8771 10165 14248 29102 86994	4 106 4 106 6425 17090 89395	3110 3110 4030 13889 54739	2466 2466 3464 10604 33582	5595 6989 10152 15147	1500 1500 2789 5461 21018	66 66 66 66 66 246	140 140 172 1025 34795	8705 10099 10008 25162 83054	3110 3110 3157 13016 53866	5595 6989 7151 12146 29008	180





SSI: 912 TITLE: (TITLE UNAVAILABLE)

SEC: 92 TITLE: SUPPLY MANAGEMENT

SSI: 92A TITLE: SUPPLY MANAGEMENT OFFICER, GENERAL

SSI: 92B TITLE: SUPPLY MANAGEMENT OFFICER

SSI: 92C TITLE: STORAGE OFFICER

SSI: 92X TITLE: SUPPLY MANAGEMENT OFFICER

Total Var FXD Var FXD Var FXD Var FXD Total Ona MPA			CUM	Z Z	C05T	PER STU	STUDENT		:	2							
## FYDI COSTED 10	155			, , ,				5 -				F :	:	ME	ופעונה	VAKIAB	LE
ROTC (NOT COSTED) 4 1 2877 8771 4106 3110 2466 5595 1500 66 140 8705 3110 LVAD2 8A-F3 (SSI 91Z) 4 1 9 4 12877 8771 4106 3110 2466 5595 1500 66 140 10039 3110 8A-F3 (SSI 91Z) 4 1 9 4 12877 8771 4106 3110 2466 5595 1500 66 140 10039 3110 8A-F3 (SSI 91Z) 4 1 9 4 20673 14248 6425 4030 3464 10152 2789 66 172 10308 3157 8B-4201 (SEC 92) 8 1 0176 7407 2769 2659 1719 4148 980 0 70 1003 360 ROTC (NOT COSTED) 8 1 0 0 10 0 8737 6528 2209 1973 1394 4546 751 9 64 6528 1973 ROTC (NOT COSTED) 8 1 0 0 0 10 0 8737 6528 2209 1973 1394 4546 751 9 64 7922 1973 ROTC (NOT COSTED) 8 1 0 0 0 10 0 8737 6528 2209 1973 1394 4546 751 9 64 7922 1973 ROTC (NOT COSTED) 8 1 0 0 10 0 10 131 7922 2209 1973 1394 4546 751 9 64 7722 1973 ROTC (NOT COSTED) 8 1 0 0 10 0 10 131 7922 2209 1973 1394 4546 751 9 64 7722 1973 ROTC (NOT COSTED) 8 1 0 0 10 0 10 131 7922 2209 1973 1394 4546 751 9 64 7722 1973 ROTC (NOT COSTED) 8 1 1 19 8 20307 15329 4978 4632 3113 10688 1731 9 64 6528 1973 ROTC (NOT COSTED) 8 1 10 0 10 10 131 7922 2209 1973 1394 4546 751 9 64 6528 1973 ROTC (NOT COSTED) 8 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	אני ביין	EVENI	AIC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR R	ΓXD	TOTAL	OMA	MPA	PROC
49-CZO UD 4 12871 14106 3110 2466 5595 1500 66 140 8705 3110 8A-F3 (SSI 91Z) 4 1 9 4 14271 1016 410 2466 5595 1500 66 140 8705 3110 8A-F3 (SSI 91Z) 4 1 9 4 20271 1016 7407 2769 2659 1719 4748 980 0 70 10099 3150 8B-4201 (SEC 92) 0 9 8 10176 7407 2769 2659 1719 4748 980 0 70 10099 3150 ROTC (NOT COSTED) 0 0 8 737 6528 2209 1973 1394 4546 751 9 64 6528 1973 RB-4CO (SSI 92A) 1 10 10131 7922 2209 1973 1944 5940 751 9 64 6528 1973 RB-1C (SSI 92A) 1 1 19 8 20307 15329 4978 4546 751<	912	ROIC (NOT COSTED)	1	1	•	, ,	1) 1 ! !	; 1 ; !	 	t 1 1 1	1 1 1 1	! ! ! !	! ! ! !	1 1 6 1 1	; '
BA-FANDZ 1 9-4 14271 10165 4106 3110 2466 6589 1500 66 140 10099 3110 BA-FANDZ SEC 1312 1 9-4 20673 14248 6425 4030 3464 10152 2789 66 172 10308 3157 BB-4201 SEC 92 0 9-8 10176 7407 2769 2659 1719 4748 980 0 70 1003 360 ROTC (NOT COSTED) 0 10-0 8737 6528 2209 1973 1394 4546 751 9 64 6528 1973 ROTC (NOT COSTED) 0 10-0 8737 6528 2209 1973 1394 4546 751 9 64 6528 1973 ROTC (NOT COSTED) 0 10-0 8737 6528 2209 1973 1394 4546 751 9 <td></td> <td>4-9-C20 0D</td> <td>0</td> <td>4.0</td> <td>12877</td> <td>8771</td> <td>4 106</td> <td>3110</td> <td>2466</td> <td>5535</td> <td>1500</td> <td>99</td> <td>140</td> <td>8705</td> <td>3110</td> <td>5595</td> <td>0</td>		4-9-C20 0D	0	4.0	12877	8771	4 106	3110	2466	5535	1500	99	140	8705	3110	5595	0
RAFTS (SSI 912) 4 1 9 4 20673 14248 6425 4030 3464 10152 2789 66 172 10308 3157 8B-4201 (SEC 92) 0 9 8 10176 7407 2769 2659 1719 448 980 0 70 1003 360 RDTC (NOT COSTED) 0 10.0 8737 (6528 2209 1973 1394 4546 751 9 64 6528 1973 1973 194 5940 751 9 64 6528 1973 1973 194 5940 751 9 64 6528 1973 1973 194 5940 751 9 64 6528 1973 1973 194 5940 751 9 64 6528 1973 1973 194 4546 751 9 64 6528 1973 1973 194 4546 751 9 64 6528 1973 197 197 197 197 197 197 197 197 197 197 197 197 197		LV/AD2	-	6	14271	10165	4 106	3110	2466	6983	1500	99	140	10099	3110	6969	0
ROTC (NOT COSTED) 0 9.8 10176 7407 2769 2659 1719 4748 980 0 70 1003 360 ROTC (NOT COSTED) 0 10 0 8737 6528 2209 1973 1394 5940 751 9 64 6528 1973 LV/AD2 1 10 10131 7922 2209 1973 1094 5940 751 9 64 6528 1973 ROTC (NOT COSTED) 0 1 10 0 10131 7922 2209 1973 10648 751 9 64 6528 2333 ROTC (NOT COSTED) 0 0 10 0 8737 6528 2209 1973 1394 4546 751 9 64 6528 1973 RO CC20 QM 0 10 0 10.1 10.1 15329 4378 4632 3113 10688 1731 9 64 6528	,	8A-F3 (SSI 91Z)	~	⊕	20673	14248	6425	4030	3464	10152	2789	99	172	10308	3157	7151	0
ROTC (NOT COSTED) 8 - 10 - C20 QM 9 - C20	92	88-4201 (SEC 92)	o.	8.6	10176	7407	2769	2659	1719	4748	980	0	70	1003	360	643	0
8-10-C20 QM .0 15.0 8737 6528 2209 1973 1394 5946 751 9 64 6528 1973 LV/AD2 LV/AD2 .0 15.0 10131 7922 2209 1973 1394 5940 751 9 64 7922 1973 RB-4201 (SSI 92A) .1 10.0 10131 7922 2209 1973 1394 4546 751 9 64 752 1973 ROTC (NOT COSTED) .0 10.0 8737 6528 2209 1973 1394 4546 751 9 64 752 1973 RB-4201 (SSI 92B) .1 10.0 10131 7922 2209 1973 1394 4546 751 9 64 752 1973 RB-4201 (SSI 92C) .0 10.0 8737 6528 2209 1973 1394 4546 751 9 64 752 1973 RB-4201 (SSI 92C) .1 10.0 10131 7922 2209 1973 1394 4546 751 9 64 752 1973 RB-4201 (SSI 92C) .0 10.0 8737 6528 2209 1973 1394 4546 751 9 64 6528 1973 RB-4201 (SSI 92C) .0 10.0 8737 6528 2209 1973 1394 4546 751 9 64 6528 1973 RB-70-C2D QM .0 10.0 10131 7922 2209 1973 1394 4546 751 9 64 6528 1973 RB-710 (SSI 92C) .0 10.0 10131 7922 2209 1973 1394 4546 751 9 64 6528 1973 ROTC (NOT COSTED) .0 10.0 16311 11736 4575 2820 2311 1994 4546 751 9 64 6528 1973 ROTC (NOT COSTED) .0 10.0 16311 11736 4572 2209 1973 1394 5940 751 9 64 6528 1973 ROTC (NOT COSTED) .0 10.0 10.3 7922 2209 1973 1394 5940 751 9 64 6528 1973 ROTC (NOT COSTED) .0 10.0 10.3 7922 2209 1973 1394 5940 751 9 64 6528 1973	92A	ROTC (NOT COSTED)	1 1 1 1 1 1 1	† 1 1 1		: :	 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 1	: (1	
EVAND2 E		8-10-C20 QM	0	10.0	8737	6528	2209	1973	1394	4546	751	6 7	64	6528	1973	4546	G
RB-4201 (SSI 92A) 1 19.8 20307 (5329) 4978 4632 3113 10688 1731 9 134 8925 2333 ROTC (NOT COSTED) 0 10.0 8737 6528 2209 1973 1394 5940 751 9 64 6528 1973 LV/AD2 1 10.0 10.131 7922 2209 1973 1394 5940 751 9 64 6528 1973 RB-4201 (SSI 92B) 1 19.8 20307 15329 4978 4632 3113 10688 1731 9 64 6528 1973 ROTC (NOT COSTED) 0 10.0 8737 6528 2209 1973 1394 5940 751 9 64 6528 1973 LV/AD2 2 1 10.0 10131 7922 2209 1973 1394 5940 751 9 64 6528 1973 ROTC (NOT COSTED) 2 1 10.0 16311 11736 4575 2820 2311 8907 2168 9 64 6528 1973		LV/AD2	-	10.0	10131	7922	2209	1973	1394	5940	751	6	64	7922	1973	5940	6
ROTC (NOT COSTED) 8-10-C20 QM 1-10-C20 QM	1	8B-4201 (SSI 92A)	-	19.8	20307	15329	4978	4632	3113	10688	1731	6	134	8925	2333	6583	60
8-10-C20 QM	S2B	ROTC (NOT COSTED)	, , , , ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	! !	1	1 1 1	1 1		1 1	1 1	1 1			1 1	
LV/AD2 ROTC (NOT COSTED) ROTC		8-10-C20 QM	0.	10.0	8737	6528	2209	1973	1394	4546	751	6	64	6528	1973	4546	Ō
ROTC (NOT COSTED) 8 - 10 - C22 OM 1 - 10 0 10 10 11 1736 4575 2820 1973 1394 4546 751 9 64 6528 1973 8 - 10 - C22 OM 1 - 10 0 10 10 11 1736 4575 2820 2311 8907 2168 9 64 7922 1973 8 - 10 - C20 OM 8 - 10 - C		LV/AD2	-	0.0	10131	7922	2209	1973	1394	5940	751	6	64	7922	1973	5940	0
ROTC (NOT COSTED) 8-10-C20 QM LV/AD2 LV/AD2 8-F10 (SSI 92C) 2.1 10.0 10.131 7922 2209 1973 1394 4546 751 9 64 6528 1973 88-F10 (SSI 92C) 2.1 10.0 10.131 7922 2209 1973 1394 5940 751 9 64 7922 1973 88-F10 (SSI 92C) ROTC (NOT COSTED)	:	88-4201 (SSI 928)	-	19.8	20307	15329	4378	4632	3113	10688	1731	6	134	8925	2333	6583	6
8-10-C22 QM	92C	ROTC (NOT COSTED)		1 1 1 1	* * * * * * * * * * * * * * * * * * *	'	1 1 1 1 1 1	• • • •		 		} } !				1 1 1 1 1 1	1 1
LV/AD2 LV/AD3 LV/AD3		8-10-C20 QM	o _.	0.01	8737	6528	2209	1973	1394	4546	751	60	64	6258	1973	4546	Ø.
ROTC (NOT COSTED) 2.1 10.0 16311 11736 4575 2820 2311 8907 2168 9 96 11736 2820 ROTC (NOT COSTED) - -<		LV/AD2	- .	10 0	10131	7922	2209	1973	1394	5940	751	6	64	7922	1973	5940	on
ROTC (NOT COSTED) 8 10-C20 QM 1 10.0 10.0 8737 6528 2209 1973 1394 4546 751 9 64 6528 1973 LV/AD2 LV/AD2 88-4201 (SSI 92x) 19.8 20307 15329 4978 4632 3113 10688 1731 9 134 8925 2333	1	88-F10 (SSI 92C)	2.1	10.0	16311	11736	4575	2820	2311	8907	2 168	6	96	11736	2820	8907	60
.0 10.0 8737 6528 2209 1973 1394 4546 751 9 64 6528 1973 1973 1394 5940 751 9 64 7922 1973 1973 1974 5940 751 9 64 7922 1973 1973 1978 4632 3113 10688 1731 9 134 8925 2333	92X	ROTC (NOT COSTED)		1 1 1 1 1	1 1 1 1 1 1	! ! ! ! !		; , ; ,	! ! ! ! !	, 1 1 1 1	; ; ; ;	; ; ; ;	i , , , , , , , , , , , , , , , , , , ,	1 (1 1	, , , , ,
.1 10.0 10131 7922 2209 1973 1394 5940 751 9 64 7922 1973 .1 19.8 20307 15329 4978 4632 3113 10688 1731 9 134 8925 2333		8 - 10 - C20 QM	0.	0.01	8737	6228	2209	1973	1394	4546	751	6	64	6528	1973	4546	6
. 19.8 20307 15329 4978 4632 3113 10688 1731 9 134 8925 2333		LV/AD2	-	0.0	10131	7922	2209	1973	1394	5940	751	6	64	7922	1973	5940	თ
		88-4201 (SSI 92X)	••	19.8	20307	15329	4978	4632	3113	10688	1731	6	134	8925	2333	6583	6

A-1-A-75



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OFFICER TRAINING COSTS (SSI)

TITLE: (TITLE UNAVAILABLE) SSI: 92Y

TITLE: (TITLE UNAVAILABLE) SSI: 92Z TITLE: LOGISTICS SERVICES MANAGEMENT SEC: 93 TITLE: LOGISTICS SERVICES MANAGEMENT OFFICER, GENERAL SSI: 93A

TITLE: PROPERTY DISPOSAL OFFICER SSI: 93B

TITLE: LAUNDRY AND BATH OFFICER SSI: 93C

		CUM	¥ X	COST	T PER STUD	STUDENT			40 7	MPA	-	ייייייייייייייייייייייייייייייייייייי		MFT CHIED	CONTRACTOR	
SSI/ SEC	EVENT	ATC	SCH			FXD	VAR	FXD	AAA	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
92Y	ROTC (NOT COSTED)	! ! (1 1 6	1 1 6	1 6			: 1		: •			1		1 1 (
	8-10-C20 OM	0	0.0	8737	6528	2209	1973	1394	4546	751	5 1	9	6528	1973	4546	on e
		-	0.0	10131	7922	2209	1973	1394	5940	751	5 0 (9	7922		5940	o n (
	88-4201	•	19.8	20307	15329	4978	4632	3113	10688	1731	6	134	8925		6583	on.
	2C-15AA 2C-15AB (SSI 92Y)	10.1 34.5	1.9 8 8	45826 176023	30183 88075	15643 87948	14491 55341	10253 33231	15683 32545	4403 19960	189	987 34757	23779 81671	12192 53042	11578 28440	189
922	ROTC (NOT COSTED)		! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !	! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !	! ! ! !	 		! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !	1 1 1 1 1 1	1 1	; ; ; ; ;	1 1	1 1		l l l l l l l l l l l l l l l l l l l	:
	8-10-C20 OM	0	0.01	8737	6528	2209	1973	1394	4548	751	6	64	6528	1973	4546	0
	LV/AD2	-	0.0	10131	7922	2209	1973	1394	5940	751	6	64	7922	1973	5940	G n
	88-4201 (SSI 92Z)	- .	9. 8.	20307	15329	4978	4632	3113	10688	1731	6	134	8925	2333	6583	m
93	8G-F1 (SEC 93)	0.	0	6377	4671	2306	913	686	3158	1285	0	32	1850	415	1435	0
93A	ROTC (NOT COSTED)		! '		; ! ! !	1 1 1 5 1		! ! !		!	! ! !	! ! (! !	. (, ! ! ! !	1 	; 1 ;
	8-10-C20 QM	0	0.01	8737	6528	2209	1973	1394	4546	751	σ	64	6528	1973	4546	G D
	LV/AD2 (SSI 93A)	-	10.0	10131	7922	2209	1973	1394	5940	751	6	64	7922	1973	5940	σı •
938	ROTC (NOT COSTED)				! ! ! ! !	1 1 1 1 1 1 1	! ! ! !	: :	(1 (1 (1 (1 (1	1 1	1 ; ; ; ;	! ! ! ! !	1 ' 1 ' 1 '		1 1	! 1 ! !
	8-10-C20 QM	0.	0 0	8737	6528	2209	1973	1394	4546	751	o n	64	6528	1973	4548	6
	LV/A02	-	10.0	10131	7922	2209	1973	1394	5940	751	6	64	7922	1973	5940	5
	8G-F1 (SSI 93B)	4.	10.0	16508	11993	4515	2886	2383	8606	2036	6	96	9772	2388	7375	6
330	POTC (NOT COSTED)					i ! ! ! !	1 1 1 1 1	! ! ' ! !	· · · · · · · · · · · · · · · · · · ·		1 ! !	· · · · · · · · · · · · · · · · · · ·) ! . !	· ·
	8-10-C20 QM	0	10.0	8737	6528	2209	1973	1394	4546	751	6	64	6528	1973	4546	6
	LV/AD2 (SSI 93C)	- .	10.0	10131	7922	2209	1973	1394	5940	151	6	64	7922	1973	5940	Ø

この主義を入れている。自己などのながら、自己のなから、自己などのない。自己などのない。自己などのない。 日本のないのないのではないないのであるのない。 他のなから、他のなから、他のないのである。 日本のないのでは、他のないのないのでは、他のないのないのないのでは、他のないのないのないのでは、他ののでは、他のないのでは、他ののでは、他ののでは、他ののではないのでは、他ののではないのではないのではないのではない

SSI: 93D TITLE: MEMORIAL ACTIVITIES OFFICER

SSI: 93E TITLE: ARMY EXCHANGE OFFICER

SSI: 93X TITLE: LOGISTICS SERVICES MANAGEMENT OFFICER

SSI: 93Y TITLE: (TITLE UNAVAILABLE)

SSI: 93Z TITLE: (TITLE UNAVAILABLE)

SEC: 95 TITLE: TRANSPORTATION MANAGEMENT

SSI: 95A TITLE: TRANSPORTATION MANAGEMENT OFFICER

ì		CUM	Μ KS	COST I	T PER STUD 1983 DOLL	STUDENT DOLLARS)	OMA		MPA	A	;	20	PROC WEIGHTED VARIABLE	WEIGHTED VARIABLE	VARIABI	, L
SEC	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	TXD	VAR	rxo	VAR	FXD	TOTAL	OMA	MPA	PROC
93D	ROTC (NOT COSTED) 8-10-C20 QM LV/AD2 (SSI 93D)		10.0	8737 10131	6528	2209	1973	1394	4546 5940	751	. 66	64	6528 7922	1973	4546	
93E	ROTC (NOT COSTED) 8-10-C20 LV/AD2	0	0.01	8737 10131	6528	2209	1973	1394	4546	751	1 1 1 60 60 1 1	64	6528 7922	1973 1973	4546	(+ 5) 5
6	ROTC (NOT COSTED) 8-10-C20 LV/AD2 (SSI 93X)	0	10.0	8737	6528	2209	1973	1394	4546	751		. 49	6528 7922	1973	4546	. 60 on . !
	ROTC (NOT COSTED) 8-10-C20 QM LV/AD2 8G-F1 2C-15AA 2C-15AB (SSI 93Y)	4 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8737 10131 16508 42027 172224	6528 7922 11993 26847 84739	2209 2209 4515 15180 87485	1973 1973 2886 12745 53595	1394 1394 2383 9523 32501	4546 5940 9098 14093 30955	751 751 2036 4708 20265		64 64 96 949 34719	6528 7922 9772 24626 82518	1973 1973 2388 12247 53097	4546 5940 7375 12370 29232	, o o o o o
266	ROTC (NOT COSTED) 8-10-C20 QM LV/AD2 (SSI 932)	0-	0 0	8737	6528 7922	2209 2209	1973	1394	4546 5940	751		64	6528	1973	4546 5940	0.6
95	0JT (SEC 95)	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0
95A	ROTC (NOT COSTED) 8-55-C20 TC LV/AD2 (SSI 95A)	- 0 -	ω ω 	12195 13589	7723	4472	2453	2431	4976 6370	1706 1706	294	335 335	7723	2453	4976 6370	294

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SSI: 95X TITLE: TRANSPORTATION MANAGEMENT OFFICER

SSI: 95Y (TITLE UNAVAILABLE)

SSI: 95Z (ITLE: (TITLE UNAVAILABLE)

SEC: 97 TITLE: PROCUREMENT

SSI: 97A TITLE: PROCUREMENT MANAGEMENT OFFICER

SSI: 978 TITLE: PROCUREMENT OFFICER

		i	;	3		<u>ن</u> ن	CUMUL	CUMULATIVE	COST PER	R STUDENT	8	APPROPRIATION (FY	1AT10N	FY 1983	3 DOLLARS	ARS)
		WEEKS	K.S	(FY 1	PER STU	STUDENI DOLLARS)	VWO	Y	V dW	V	PROC	20	ME.	GHTED	WEIGHTED VARTABLE	. u
SEC SEC	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	DX.	VAR	CXD	TOTAL	OMA	MPA	PROC
95X	ROTC (NOT COSTED) 8-55-C20 TC LV/AD2 (SSI 95X)	. 0	00 00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12195 13589	7723	4472	2453 2453	2431	4976	1706	294	335	7723	2453 2453	4976 6370	294 294
954	ROTC (NOT COSTED) 8-55-C20 TC LV/AD2 2C-15A/ 2C-15A (SSI 95V)	10 1 34.5	. क्षंच्च च	12 195 13589 39108	7723 9117 23971 81863	4472 4472 15137 87442	2453 2453 12312 53162	2431 2431 9571 32549	4976 6370 11365 28227	1706 1706 4378 19935	294 294 294 474	335 335 1188 34958	7723 9117 23971 61863	2453 2453 12312 53162	4976 6370 11365 28227	294 294 294 474
256	ROTC (NOT COSTED) 8-55-C20 TC LV/AD2 (SSI 95X)	10.5	88	12195 13589	7723	4472	2453	2431	4976	1706	294 294 294	335	7723	2453	4976	294
97	8D-4320 (SEC 97)	4.0	0	6402	4083	2319	920	866	3163	1289	0	32	593	133	460	0
97A	ROTC (NOT COSTED) 8-10-C20 GM LV/AD2 8D-4320 8D-F12 (SSI 97A)	0.40	0.000	8737 10131 16533 20061	6528 7922 12005 14220	2209 2209 4528 5841	1973 1973 2893 3476	1394 1394 2392 3023	4546 5940 9103 10735	751 751 2040 2707	: (തെ ന ന ന :	64 64 96 111	6528 7922 8515 8838	1973 1973 2106 2191	4546 5940 6400 6638	ု တတာတာတ -
978	ROTC (NOT COSTED) 8-10-C20 QM LV/AD2 8D-4320 (SSI 97B)	0	0 0 0	8737 10131 16533	6528 7922 12005	2209 2209 4528	1973 1973 2893	1394 1394 2392	4546 5940 9103	751 751 2040		. 66 64 96	6528 7922 8515	1973 1973 2106	4546 5940 6400	- തെത

SSI: 97C TITLE: PRODUCTION OFFICER

SSI: 97X TITLE: PROCUREMENT MANAGEMENT OFFICER

		Ē		CUMULATIVE	MULATIV	רוב המיני	CUMUL	CUMULATIVE (COST PER	R STUDENT	B	APPROPR	APPROPRIATION (FY	FY 1983	3 DOLLARS	ARS)
/155		WEEK	s	(FY 1	983 DOL	DOLLARS)	OMA		MPA	· · · · · · · · · · · · · · · · · · ·	PROC	3C	VE1	VEIGHTED.	VARIABLE	רב
SEC	EVENT	ATC	ATC SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXO	VAR	FXD	TOTAL	OMA	MPA	PRUC
97C	ROTC (NOT COSTED)	1 	! ! !		1 (1 1 1 1	! ! ! !	t (; I	1 1	1 1	!		! !	1
	8-10-C20 QM	0.	10.0	8737	6523	2209	1973	1394	4546	151	6	64	6528	1973	4546	6
	LV/AD2	-	10 0	10131	7922	2209	1973	1394	5940	751	67	64	7922	1973	5940	o
	8D-4320	4	4 1 10.0	16533	12005	4528	2893	2392	9103	2040	6	96	8515	2 106	6400	6
	88 F 10 (SSI 97C)	9	10.0	22713	15819	6894	3740	3309	12070	3457	60	128	12329	2953	9367	o n
87X	ROTC (NOT COSTED)	! ! ! !		! ! ! ! ! !	1 1 1 : : : : : : : : : : : : : : : : :	t ; t	:	1 1	1 1	1 1	1 1	: .			: 1	1 1
	8-10-C20 QM	0.	10.0	8737	6528	2209	1973	1394	4546	751	6	64	6528	1973	4546	6
	LV/AD2	-	10.0	10131	7922	2209	1973	1394	5940	751	6	64	7922	1973	5940	6
	8D-4320 (SSI 97X)	4	10.0	16533	12005	4528	2893	2392	9103	2040	6	96	8515	2106	6400	6

OFFICER TRAINING COSTS

TITLE: OH-13 PILOT ASI: 1A

TITLE: OH-23 PILOT ASI: 1B

TITLE: OH-6 PILOT ASI: 1C TITLE: CH-58 PILOT (SCOUT CONFIGURATION) ASI: 1D

TITLE: UH-1 PILOT ASI: 1E

TITLE: CH-34 PILOT ASI: 1F

TITLE: CH-47 PILOT ASI: 1G TITLE: CM-54 PILOT ASI: 1H TITLE: AH-1G PILOT ASI: 1J

TITLE: VH-3A PILOT ASI: 1K

		N. C	Σ	COST	COST PER STUDENT	DFNT		1 1 1 1							11111	1
		WEEKS	KS.	(FY 1983	100 E86	DOLLARS)	OMA	<	MPA	€	ď	PROC	¥	WEIGHTED VARIABLE	VARIAB	Į.
ASI	EVENT	ATC	SCH	TOTAL	VAR	FXO	VAR	rx0	VAR	FXO	VAR	FXD	TOTAL	OMA	MPA	PROC
1A .	AVNOJIRW (ASI 1A)	5.4	0	12428	12428	0	12428	0	. 0	0			12428	12428	•	
€	AVNOUTRW (AST 18)	A. A.	0	12428	12428	0	12428	•	0	0	0	0	12428	12428	0	
်ပ္	AVNOJTRW (ASI 1C)		0	12428	12428	0	12428	0	0	0	0	0	12428	12428	0	;
.	AVNOJTRW (ASI 10)	4.70	0	12428	12428	0	12428		0	0	0	0	12428	12428	0	
16	OUT (ASI 1E)	0	0	0	0	0	0	0	0	9	0	6	0	0	0	; ; ;
	AVNOJTRW (ASI 1F)	5.4	0.	12428	12428	0	12428	0	0	0	0	0	12428	12428 12428	0	:
ភ្	2C-100C-B (ASI 1G)	7.4	0	70760	31787	38973	24704	7802	7083	4201	0	26970	31787	24704	7083	
: <u>∓</u>	2C-F22 (ASI 1H)	0.9	0 22	220256	35876	184380	29465	8800	6411	3655	0	171925	35876	29465	6411	. 0
2	2C-100E (ASI 1J)	0	4.5	37125	21555	15570	13498	2465	5371	2467	2686	10638	21555	1349R	5371	2686
¥	AVNOJTRW (ASI 1K)	5.4	0	12428	12428	0	12428	် ပ	•	0		0	12428	12428	0	0

ASI: 1L TITLE CH-37 PILOT

ASI: 1M TITLE: AH-10/S

ASI: IN TITLE UTTAS PILOT

ASI: 1P TITLE: OH-58 PILOT

ASI: 19 TITLE: DUAL RATED (RW/FW)

ASI, 18 TITLE: AERIAL SCOUT

ASI: 15 TITLE: AVIATION SAFETY DEFICER

ASI: 17 TITLE DUAL RATED (RW/FW) INSTRUMENT FLIGHT EXAMINER

ASI: 1U TITLE: EH-1 PILOT

ASI: 1V TITLE: ROTARY WING INSTRUMENT FLIGHT EXAMINER

		į	;	2	T DECEMBER OF THE	7				2000						
		WEEKS	KS KS	FY 1983	1983 DOLLARS	DOLLARS 1	OMA	: : :	VdW		PROC		. 3≊	WE I GHT ED	VARTABLE	
ISV	EVENT	ATC	SCH	TOTAL	VAR	LXD	VAR	. CXD	VAR	CXD	AV.	rxo	TOTAL	VMO	V dh	PROC
: : =	AVNOJIRM I AST 1L)		0	12428	1242R	0	12428	· •	· o ·			0	12428	12428		C
Ξ	AVNOJTRW (ASI 1M)	. ¥	0	12428	12428	C	12428		0	0	0	0	12428	12428	0	0
Ž	AVNOUTEW ASI 1N)	5.4	0	12428	12428	0	12428	0	0	•	0	0	12428	12428	0	0
4	AVNOJTRW (ASI 1P)	5.4	0	12428	12428	0	12428	0	0	0	' с :	0	12428	12428	0	0
9	28-15A (AST 1Q)	10 4	0	36477	21880	14597	14450	7117	7430	5247	C	2233	21880	21880 14450	7430	0
<u>~</u>	2E F45 (ASI 1R)	3.6	0	13583	9238	4047	594	643	3060	1278	5882	2126	9536	594	3050	5882
15	0.0F (ASI 1S)	0	0	0	0	0	0	0	0	0		0	0		•	
<u>-</u>	28-15A 2C F27 (ASI 1T)	4 0	0 9	36477	21880 36419	14597	14450	7117	7430	5247 7998	00	2233	21880	21880 14450 35413 21004	7430 15415	00
: ⊋	AVNOJTRW (ASI 10)	5.4	0	12428	12428	0	12428	•	c	c	c	:	12428	12428	0	. c :
	2C-F27 (ASI 1V)	0	0 9	22836	14539	8297	6554	3415	7985	2751	. 0	2131	14539	6554	7995	

•



TITLE: FIXED WING INSTRUMENT FLIGHT EXAMINER ASI

AVIATION RELATED TITLE ASI: 1X

0-1, TC-1 PILOT TITLE 2 A ASI

T 4: PILOT TITLE . ISV

TITLE: U-1 PILOT 2C ASI TITLE: U-6 PILOT 15V

TITLE: U-8 PILOT

2E

ASI

TITLE: T-42 PILOT ASI

× AVNOJIFW (ASI 2F

OFFICER TRAINING COSTS

TITLE: U-9 PILOT	TITLE: U-10 PILOT	TITLE: U-21 PILOT	TITLE: 0V-1 PILOT	TITLE: P2V PILOT	TITLE: C45 PILOT	TITLE: C47 PILOT	TITLE: C12 PILOT
26	2H	۲2	¥	21	24	2N	2 P
SI: 26	SI: 2H	SI: 2J	SI 2K	SI: 2L	SI - 2M	.SI: 2N	SI 2P

		į	;	3	CUMULATIVE	in g	CUMUL	CUMULATIVE C	COST PER	R STUDE	NT 8Y /	PPROPR.	STUDENT BY APPROPRIATION (FY		1983 DOLLARS	IRS)
		WEEKS	X X	(FY 1	(FY 1983 DOLLARS	SIUDENI DGLLARSI	VMO		MPA	· <	PROC	ပ္က	WEI	WEIGHTED	VARIABLE	w,
ASI	EVENT	ATC	SCH	TOTAL	VAR	CXD	VAR	CXD	VAR		VAR	Fxo	TOTAL	OMA	MPA	PROC
26	28-15A AVNOJTFW (ASI 2G)	10.4	00	36477	21880 45392	14597	14450 37962	7117	7430	5247 5247	00	2233	21880	14450	7430	00
2H	28-15A AVNOJTFW IASI 2H)	10.4	0,0	36477	21880	14597	14450	7117	7430	5247	00	22 33 22 33	21880 45392	14450	7430	00
27	28-15A AVNQJTFW (ASI 2J)	10.4	00	36477	21880	14597	14450	7117	7430	5247	00	2233	21880 45392	14450 37962	7430	00
X X	28-15A 28-F2 (ASI 2K)	10.4	00	36477	21880 58765	14597	14450	7117	7430	5247 8808	9-0	2233 51912	21880 58765	14450 44536	7430 14168	6
21.	28-15A AVNOJIFW (ASI 2L.)	10.4	0.0	36477 59989	21880	14597	14450	7117	7430	5247	00	2233 2233	21880	14450 37962	7430	00
2 W	28-15A AVNOJTFW (ASI 2M)	10.4	0.0	36477 59989	21880	14597	14450	7117	7430	5247	00	2233	21880 45392	14450 37962	7430	00
Z	28-15A AVNOJTFW (ASI 2N)	10.4	00	36477	21880	14597	14450	7117	7430	5247	00	2233	21880	14450	7430	00
2P	28-15A AVNOJTFW (ASI 2P)	10.4	0.0	36477	21880	14597	14450	7117	7430	5247 5247	00	2233 2233	21880 45392	14450 37962	7430 7430	00

ことの発達したいたとうでは関係できます。 では種子のですが、これを見ないになっても考えな人のなんなく 自動性のアイスのとのアイルを見るとととして、それで、アイスのアイスを見なられた。 せいしき

TITLE: RU-21 PILOT AS1: 20 ASI: 2R

TITLE: CV-2 PILOT

TITLE: UV-18 PILOT ASI: 25 TITLE: NON-STANDARD AIRCRAFT PILOT ASI: 22

TITLE: MGOA2 TANK ASI: 3A

TITLE: MSS1 ARMOR RECUNNAISSANCE VEHICLE ASI: 38

TITLE: MGOA1/A3 AND M48 SERIES TANKS ASI: 3C

TITLE: AIR TRAFFIC CONTROL OFFICER ASI: 3J TITLE: CRITICAL NUCLEAR SURETY POSITION ASI: 3K

		t	2	CUMUL/		, E	CUMUL	ATIVE	COST PE	R STUD	ENT BY ,	APPROPR.	CUMULATIVE COST PER STUDENT BY APPROPRIATION (FY 1983 DOLLARS)	(FY 198	ום סטור	ARS)
		WEEKS	KS	(FY 1		DOLLARS)	OMA	V	MPA	₹	PROC	ည	WEI	WEIGHTED	VARIABLE	<u>.</u>
ASI	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXO	VAR	FXD	TOTAL	OMA	MPA	PROC
20	28-15A AVNOJTFW (ASI 2Q)	60	0,0	36477	21380	14597	14450	7117	7430	5247	00	2233	2:880 45392	14450	7430	00
2R	28-15A AVNOJTFW (ASI 2R)	10.4	0.0	36477	21880 45392	14597	14450 37962	7117	7430	5247 5247	00	2233	21880	14450	7430	00
25	28-15A AVNOJTFW (ASI 2R)	10.4	00	36477	21880 45392	14597	14450	7117	7430	5247	00	2233	21880	14450	7430	00
7.5	2B-15A AVNOJTFW (ASI 2Z)	15.8	0.0	36477	21880	14597	14450	7117	7430	5247	00	2233	21880	14450	7430	. 00
3.4	020-F3 (ASI 3A)	0	0 14 0	91099	46605	44494	8127	7157	22063	20137	16415	17200	46605	8127	22063	16415
38	020-F3 (ASI 3B)	0	14.0	91099	46605	44494	8127	7157	22063	20137	16415	17200	46605	8127	22063	16415
ည္က	020-F1 020-F4 (ASI 3C)	00	12.0	42692	24 166 25 132	18526	4364	3612	11255	7497	8547	7417	24166	4364	11255	8547
3	OUT (ASI 3J)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ž	OUT (ASI 3K)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

DFFICER TRAINING COSTS

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ASI: 3N TITLE: CONTROLLED NUCLEAR SURETY POSITION

ASI: 3R TITLE CBR OFFICER

ASI: 3W TITLE: NSA JUNIOR OFFICER CRYPTOLOGIC CAREER PROGRAM

ASI: 3Z TITLE: MORTAR UNIT OFFICER

ASI: 4A TITLE: AFRICA, SOUTH OF THE SAHARA

ASI: 48 TITLE: NORTH AFRICA

ASI: 4C TITLE: WEST EUROPE (GE, FR, ITALY, SPAIN & PORTUGAL)

ASI - 4E TITLE: RUSSIA/EAST EUROPE

ASI: 4F TITLE: SOUTHEAST EUROPE (YUGOSLAVIA, GREECE AND TURKEY)

		כֿ	3	1200	T DED CTIL	CTICENT										
		WEEKS	S	(FY 1:		LARS)	OMA	· «	MPA	4	PROC	Ď	WEI	WEIGHTED VARIABLE	VARIAB	ר <u>ש</u>
ASI	EVENT	ATC	ATC SCH	TOTAL	VAR	L XO	VAR	FXD	VAR	T XD	VAR	FXD	TOTAL	DMA	MPA	PROC
Z.	OJT (ASI 3N)	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	
38	OJT (ASI 3R)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	:
2	OUT LAST 3W)	0	0	0	0	0	0	0	0		0	0	0	0	0	
32	2E-11B (ASI 3Z)	3.0	0	4578	2803	1775	971	1051	1807	846	25	78	2803	971	1807	25
4 A	78-F3 20FR28 (ASI 4A)	28 0	28 0 21.2	36887	21477	15410	4455	6189	17022	9221	00	00	21477	4455	17022	
8	20FR28 78-F3 (ASI 48)	28.0	21.2	28963	22390 43867	6573 21983	3409	4976	18981	1597	00	00	22390 43867	3409	18981 36003	
0	01GM32 78-F3 (ASI 4C)	0,0	32.0	29279	25417	3862	2446 6901	2934	22971 39993	928	00	00	25417	2446 6901	22971 39993	
4E	20RU37 (ASI 4E)	0	37.0	27457	19290	8167	5915	7011	13375	1156	0	0	19290	5915	13375	
! ! Le_	01TU47 78-F3 (ASI 4F) 78-F3 (ASI 4F)	000	47.0 68.2 89.4	33946 70833 107720	26542 48019 69496	7404 228 14 38224	5142 9597 14052	6119 12308 18497	21400 38422 55444	1285 10506 19727	000	000	26542 48019 69496	5142 9597 14052	21400 38422 55444	

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ASI: 4G TITLE: ARAB WORLD

TITLE: IRAN ASI: 4H TITLE: LATIN AMERICA (LESS BRAZIL) ASI: 4K

TITLE: BRAZIL ASI: 4L

TITLE - CHINA ASI: 4M

TITLE: KOREA ASI: 4N TITLE: JAPAN ASI: 4P TITLE: SOUTH ASIA (INDIA AND PAKISTAN) ASI: 40

		τ	2	נייני	CUMULATIVE	E	CUMBIL	CUMULATIVE	COST PE	R STUDE	NT 8Y /	NPPR0PR	COST PER STUDENT BY APPROPRIATION (FY 1983 DOLLARS	(FY 19	33 001	ARS)
		WEEKS	S X	(FY 1983	1983 DOL	DOLLARS	OMO	· · · · ·	VdW	V	PROC	2	X.	IGHTED	WEIGHTED VARIABLE	<u>ш</u>
ASI	EVENT	ATC	SG.	TOTAL	VAR	CXD.	VAR	FXO	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
. Q	C1ANC7 78-F3 (ASI 4G)	47.0	47.0 21.2	48987	41039	7948	4117	6012	36922 53944	1936	00	00	41039	4117	369 22 53944	00
T	01PF47 78-F3 (ASI 4H)	00	47.0	36674	23144	13530	10049	11895	13095	1635	00	00	23144	10049	13 095 30117	00
1 47	015R24 7B-F3 (ASI 4K)	24 C 24 O	24.C .0 24.0 21.2	21117	17626 39103	3491	1661	2522 8711	15965	969 10190	00	00	17626	1661	15965 32987	00
4	01PQ24 7B-F3 (ASI 4L)	00	24.0 45.2	31273 68150	23344	7929	6042	7140	17302	789	00	00	23344	6042 10497	1730 2 34324	00
2	02CM47 78-F3 (ASI 4M)	00	47.0	20952	15852	5100 20510	3011	3634	12841	1466 10687	00	00	15852	3011	12841 29863	00
2	01KP47 78-F3 (ASI 4N)	00	47.0	25998	17734	8264 23674	5786	6881	11948	1383	00	00	17734	5786 10241	11948	00
, C	01JA47 78-F3 (ASI 4P)	OO	68.2	37976	27508	10468	7650	9067	19858	1401	00	00	27508	7650 12105	19858 36880	00
0	01PF47 7R-F3 (ASI 4Q)	0.0	47.0	36674	23144	13530	10049	11895	13095	1635 10856	00	00	23144	10049	13095	00

が必要なななの間からのの間である。 「日本のでは、 日本のでは、 日本のでは、

ASI: 4R TITLE SOUTHEAST ASIA (VIETNAM, LAOS, CAMBODIA AND INDONESI

ASI: 4S TITLE: SOUTHEAST ASIA (THAILAND)

ASI: 4Z TITLE: AREA UNSPECIFIED

ASI: 5A TITLE: ADVANCED MARKSMAN

ASI: SC TITLE: TRAFFIC

ASI: SE TITLE: PSYCHOLOGICAL

ASI: SF TITLE: TECHNICAL INTELLIGENCE

ASI: 5G TITLE: SPECIAL FORCES

ASI: 5H TITLE: NUCLEAR, CHEMICAL TARGET ANALYST

ASI: 5J TITLE: TECHNICAL ESCORT

				ฮิ	CUMULATIVE	<u>ا</u> ا ب	CUMUL	ATIVE (COST PE	R STUDE	NT BY	1PPROPR1	CUMULATIVE COST PER STUDENT BY APPROPRIATION (FY 1983 DOLLARS	FY 198	3 DOLL	ARS)
		WEEKS	XS.	COST PER	PER STUDENT 1983 DOLLARS	STUDENT DOLLARS)	OMA	· •	VdM		PROC)C	VE	WEIGHTED VARIABLE	VARIAB	
ASI	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	rxb	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
48	01VN40 78-F3 (ASI 4R)	40.0	40.0 21.2	40455	23065	17390	11105	14856	11960	2534 11755	00	00	23065	11105	11960	00
4S	01VN40 78-F3 (ASI 4S)	40 C	40 C 0	40455	23065	17390	11105	14856	11960	2534	00	00	23065	11105	11960	00
42	01GM32 78-F3 (ASI 42)	00	32.0	29279 66166	25417	3862	2446 6901	2934	22971 39993	923	00	00	25417 46894	2446 6901	22971	00
. YS	OJT (ASI SA)	0	0	0	0	0	0	0	0	0	٥	0	0	0	0	0
30	0JT (ASI 5C)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
 5E	0JT (ASI SE)	0	0	0	0	0	0	0	0	٥	0	0	0	0	0	0
5.	0JT (ASI 5F)	0	0	0	0	o	0	0	0	0	0	٥	0	0	0	0
5.5	011-F10 (ASI 5G)	0	0 16 0	60835	35778	25107	6457	6457 10797	26644	13131	26,7	1179	35778	6457	26644	2677
HS	2E-F14 (ASI 5H)	0.	0 2 0	4230	3227	1003	97.6	453	2252	529	0	21	3227	975	2252	0
	2E-F21 (ASI 5J)	0	0.4	5325	3597	1728	1513	1189	2072	523	12	16	3597	1513	2072	12

A-1-8-8



の意味のないのでは、これのでは、一般などのでは、一般などのでは、一般などのでは、一般などのでは、これでは、一般などのでは、これでは、一般などのでは、一般などのでは、一般などのでは、一般などのでは、一般などのでは、



OFFICER TRAINING COSTS (ASI)

TITLE: INSTRUCTOR AS1: 5K

TITLE: ADVISER ASI: 5L

TITLE: ELECTRONIC WARFARE ASI: 5M

TITLE: INSPECTOR GENERAL ASI: 5M

TITLE: PARACHUTIST ASI: SP

TITLE: GUIDED MISSILE SYSTEMS OFFICER ASI: 50

TITLE: RANGER ASI: 5R TITLE: RANGER-PARACHUTIST ASI: 5S

TITLE: RACE RELATIOMS INSTRUCTOR ASI: 5T

TITLE: AIR OPERATIONS OFFICER 2 ASI

		ī	2	3	CUMULATIVE	ENT	CUMUL	CUMULATIVE	COST PE	R STUDI	PER STUDENT BY APPROPRIATION (FY 1983 DOLLARS)	APPROPR	IATION	FY 198	3 0011	ARS)
		WEEKS	KS	(FY 1	1983 DOLLARS	LARS)	OMO	<u> </u>	MPA		PROC	20	¥E.	WEIGHTED VARIABLE	VARIAB	<u> </u>
ASI	EVENT	ATC	ATC SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXO	TOTAL	OMA	MPA	PROC
¥	OUT (ASI 5K)	0	0 0	0	0	0	0	0	0	0	0	0	•	•	•	•
รเ	OJT (ASI SL)	0	0.	0	0	0	0	•	0	0	0	0	0	0	0	0
X.	233-F2 (ASI SM)	O	0 5.4	10729	3613	7116	1383	1900	2230	3462	0	1754	3613	1383	2230	•
Z	OUT (ASI SN)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	•
5.0	2E-F1 (ASI 5P)	0	0 3 0	3443	2505	938	794	406	17071	433	4	66	2505	754	1707	•
20		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
58	2E-F2 (ASI 5R)	0	8.6	20084	9322	10762	3059	2227	5581	7234	682	1301	9322	3059	5581	682
52	2E-F; 2E-F2 (ASI 5S)	00	3.0	3443	2505 11827	938	794	406	1707	433	686	99	2505	794	1707	686
51	0UT (ASI 5T)	0.	0.	0	0	0	0	0	0	0	0	0	0	0	0	0
ລີ	0JT (ASI 5U)	0	0	2	0	0	0	0	0	0	0	0	0	0	•	: 0

ASI: 5W TITLE: CIVIL AFFAIRS OFFICER

ASI: 5X TITLE: HISTORIAN

ASI: 5Y TITLE: CIVIL DEFENSE OFFICER

ASI: 52 TITLE: HUMAN RESOURCES MANAGEMENT

ASI: 6A TITLE: DEF SENSOR INTPR & APPL TRNG PROG (DSIATP)

ASI: 68 TITLE: BN/BDE C-E STAFF OFFICER

ASI: 6C TITLE: ECONOMIST

ASI: 6D TITLE: METALLURGIST

ASI: 6E TITLE: PRODUCTION ENGINEER

ASI: 6F TITLE: SAFETY ENGINEER

ASI 5W

2X

	7	1	3					משמרשו דור ממזו ורע			STATES OF THE ST		-	2	
	WEEKS	KS.	(FY 1	(FY 1983 DOLLARS)	STUDENT DOLLARS)	OMA		MPA	4	ă.	PROC	¥.	WEIGHTED VARIABLE	VARIAB	
EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXO	TOTAL	OMA	MPA	PROC
OJT (ASI SW)	0	0.	0	0	0	0	0	0	0	0	0	•	0	0	0
OJT (ASI 5X)	0	0.	0	0	0	0	0	0	•	0	0	0	0	C	0
DCPA02	2.0	0	2043	1406	637	185	202	1221	435	0	0	1406	185	1221	
DCP A03	4	0	4086	2812	1274	370	404	2442	870	0	0	2812	370	2442	0
DCPA04	0.9	0.	6129	4218	1911	555	909	3663	1305	0	0	4218	555	3663	0
DCPA05 (ASI SY)	ပ စ	o _.	8172	5624	2548	740	808	4884	1740	0	0	5624	740	4884	•
7C-ASI57 (ASI05Z)	16.4	0	21753	13433	8320	4551	4930	8882	3024	0	366	13433	4551	8882	0
3A-F14 (ASI 6A)	0	2.4	31031	5887	25144	2283	7112	3504	1352	0	16680	5300	2056	3244	0
4C-0205 (ASI 6B)	0.	11.0	17706	12988	4718	4339	2215	8649	1656	0	847	4745	1585	3160	0
OUT (ASI 6C)	0	0.	0	0	0	0	0	0	0	0	0	0	0	0	0
0JT (ASI 6D)	0.	0.	0	0	0	0	0	0	0	0	0	0	3	0	0
OUT (ASI GE)	0.	0.	0	0	0	0	0	0	0	0	0	0	0	0	0
OJT (ASI 6F)	٥	Ö	0	0	0	0	G	0	0	0	0	0	0	0	

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の主義などのの意識ができたと言うとかで、自然のできた。これのなど、自然のなどの意味のなどのない。

ASI: 6G TITLE: MECHANICAL ENGINEER
ASI: 6J TITLE: ELECTRONIC ENGINEER
ASI: 6X TITLE: ELECTRICAL ENGINEER
ASI: 6K TITLE: ELECTRICAL ENGINEER

ASI: 6L TITLE: METEOROLOGIST ASI: 6M TITLE: DOG HANDLING OFFICER

ASI: 6N TITLE: STATISTICIAN

ASI: 6P TITLE: PHYSICIST

ASI: 6R TITLE: ORGANIC CHEMIST

TITLE: CHEMIST

AS1: 60

		8	2	מאַ	CUMULATIVE	ا ا	CUMRIL	ALIVE C	CUMILATIVE COST PER	R STUDE	INT BY A	IPPROPR1	STUDENT BY APPROPRIATION (FY 1983 DOLLARS	FY 198	וש מסרר	ARS)
		NEEKS	E X	(FY #9	1983 DOLLARS	STUDENT DOLLARS)	OMA		MPA	•	PROC	ပ္	WEI	GHTED	WEIGHTED VARIABLE	LE
ASI	EVENT	ATC SC	ATC SCH	TOTAL	VAR	DX.	VAR	FXO	VAR	FXD	VAR	FXO	TOTAL	OMA	MPA	PROC
99	DUT (ASI 6G)		0 0	0	0	0	0	9		0	0	0	0	0	0	0
H 9	OUT (ASI 6H)	0.	0	0	0	0	0		0	0	0	0	0	0	0	•
9	OUT (ASI 6J)	0.	0.	0	0	0	د ¦ د	0	°	0	0	0	0	0	0	0
•	OJT (ASI 6K)	0.	0	ပ	0	0	0	0	0	0	0	0	0	0	0	0
 SL	OJT (ASI 6L)	0.	0.	0	0	0	0	0	0	0	•	0	0	0	0	0
₩	3AZR81170A (ASI 6M)	2.0	1	2670	1656	1014	553	601	1103	369	0	46	1656	553	1103	0
N9	DUT (ASI 6N)	0	0.	0	0	0	0	0	0	0	0	0	0	0	0	0
6P	OJT (ASI GP)	0.	0	0	0	0	0	•	0	0	0	0	0	0	0	0
09	0JT (ASI 6Q)	0	0.	0	0	0	່ ວ	0	0	0	0	2	0	0	0	0
6R	GUTA (ASI GR)	0.	! !	0	0	0	0	0	0	0	0	0	0	0	0	0

ASI: 65 TITLE: CHEMICAL ENGINEER

ASI: 61 TITLE: PROJECT MANAGER DEVELOPMENT PROGRAM (PMDP)

ASI: 6U TITLE: AGRICULTURAL OFFICER

ASI: 6V TITLE: CULTURAL AFFAIRS OFFICER

ASI: 6W TITLE: ARCHIVIST

ASI: 6X TITLE: ARMY RESEARCH ASSOCIATES PROGRAM

ASI: 6V TITLE: INSTALLATION MANAGEMENT

ASI: 62 TITLE: STRATEGIST

ASI: 7A TITLE: PASTORAL COUNSELOR, GENERAL

ASI: 78 TITLE: PASTORAL COUNSELOR, ALCOHOL AND DRUG ABUSE

		į	•	ברים ברים ברים	CUMULATIVE	, , ,		CUMULATIVE	OST PEI	R STUDE	NT BY	APPROPR.	COST PER STUDENT BY APPROPRIATION (FY 1983 DOLLARS)	FY 198	3 DOLL	ARS)
		WEEKS	X X	(FY 1983	183 DOL	STUDENT DOLLARS)	OMA		MPA	•	PRCC)C	KE J	GHTED	WEIGHTED VARIABLE	LE
ASI	EVENT	ATC SCH	SCH	TOTAL	VAR	L XO	VAR	FXD	VAR	LXD	VAR	FXO	TOTAL	OMA	MPA	PROC
 6S	0JT (ASI 6S)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6 1	0JT (AS1 6T)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0JT (ASI 6U)	0	0	•	0	0	0	0	0	0	0	0	0	0	0	0
. 79	OJT (ASI 6V)	0	0	0	0	•	0	0	0	0	0	0	0	0	0	0
X 9	OJT (ASI 6W)	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	OJT (ASI 6X)	0	0	0	0	•	0	0	0	0	0	0	0	0	0	0
67	OJT (ASI 6Y)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
79	0JT (ASI 6Z)	0	0	0	0	0	0	0	0	O	0	0	0	0	0	0
47	0JT (ASI 7A)	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0
78	OFFSCRSE (AST 78)	10.9	0	27230	16197	11033	4070	4408	9589	4078	2538	2547	16197	4070	9589	2538





TITLE: PASTORAL COUNSELOR, CONFINEMENT AND REHAB AS1: 7C

TITLE: STAFF AND PARISH DEVELOPMENT CONSULTANT ASI: 7D

TITLE: CHAPLAIN EDUCATION AND TRANING AS1: 7E

TITLE: CHAPLAIN MANAGEMENT AND ADMINISTRATION ASI: 7F

TITLE: COMMUNITY PARISH PASTOR AS1: 7G

TITLE: INTER-RELIGIOUS RELATONS ASI: 7H

TITLE: SUPERVISOR OF RELIGIOUS EDUCATION ASI: 7J

TITLE: MANPOWER/FORCE MANAGER ASI: 7X

TITLE: INTENSIVE CARE ASI: 8A

TITLE: BURN CARE AS1: 88

		ζ	2	ָב <u>ּ</u>	CUMULATIVE	ų č	CUMUL	ATIVE	COST PE	R STUDE	NT BY /	1PPROPR1	CUMULATIVE COST PER STUDENT BY APPROPRIATION (FY 1983 DOLLARS	(FY 198	3 001	ARS)
		WEEKS	X S	(FY)	(FY 1983 DOLLARS	LARS)	OMA	<u>S</u>	W dh	•	PROC	ပ္က	WEI	WEIGHTED VARIABLE	VARIAB	
ASI	EVENT	ATC SCH	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXO	VAR	FXO	TOTAL	OMA	MPA	PROC
չ	OJT (ASI "C)	0	0.	0	0	0	0	0	0	0	0	0	0	0	0	0
5	0JT (ASI 7D)	0	0.	0	0	0	0	0	0	0	0	0	0	0	0	0
7E	0JT (ASI 7E)	0	0.	0	0	0	0	0	0	0	0	0	0	0	0	0
7F	0JT (ASI 7F)	0.		0	0	0	0	0	0	0	0	0	0	0	0	0
76	0JT (ASI 7G)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Ħ	0JT (ASI 7H)	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	MSTRDGREEA (ASI 7J)	0.	0.	130377	80222	50155	9912	10738	70310 39417	39417	0	0	80222	9912	70310	0
×	OFFSCRSE (ASI 7X)	10.9	0	27230	16197	11033	4070	4408	9589	4078	2538	2547	16197	4070	9589	2538
8	6F-F5 (ASI 8A)	22.0	0	29173	18013	11180	8105	6614	11908	4057	0	489	18013	6105	11908	0
88	6F-F5 (ASI 8B)	22.0	0	29173	18013	11150	6105	6614	11908	4057	0	489	18013	6105	11908	0

ではないのでは、これでは、10mmの大人のでは、10mmのことのできません。 10mmのできません 10mmのできません 10mmのできません 10mmのできません 10mmのできません 10mmの 10mmのできません 10mmのできません 10mmのできません 10mmのできません 10mmのできません 10mmのできません 10mmのできません 10mmのできません。

ASI: 8C TITLE: CARDIO-VASCULAR PULMONARY CARE

ASI: 8D TITLE: MIDWIFERY

ASI: 8E TITLE: EXTENDED ROLE

ASI: 8F TITLE: (TITLE UNAVAILABLE)

ASI: 8G TITLE: ORTHOPEDIC CARE

ASI: 8H TITLE: EYE AND EAR SURGERY

ASI: 8J TITLE: INFECTION CONTROL

ASI: 8K TITLE: CENTRALIZED MATERIEL

ASI: 8L TITLE: RENAL

TITLE: FAMILY PLANNING

ASI: 8M

ASI

80

84 - J8

86

0 ٥ PROC CUMULATIVE COST PER STUDENT BY APPROPRIATION (FY 1983 DOLLARS) WEIGHTED VARIABLE 6105 11908 971 1807 18013 6105 11908 6105 11908 6105 11908 TOTAL DMA 0 0 0 0 0 18013 2803 ¢ 18013 0 0 489 0 489 489 489 FXD 78 0 0 PROC VAR 0 0 0 25 0 0 0 0 0 646 4057 11908 4057 11908 4057 4057 VAR FXD MPA 0 0 0 1807 11908 0 6614 6614 971 1051 0 6614 0 0 6614 Š O OMA 6105 6105 VAR 0 6105 0 0 6105 1775 0 0 11160 11160 18013 11160 11160 Š CUMULATIVE COST PER STUDENT (FY 1983 DOLLARS) 29173 18013 18013 0 2803 0 0 0 18013 VAR TOTAL 29173 29173 4578 0 29173 0 0 0 0 0 0 0 0 0 ATC SCH WEEKS ص 0. 22.0 22.0 22.0 0 0 0 0 MDWFRYCRS (ASI BD 6F-F5 (ASI 8C) 6F-F5 (ASI 8F) 6F-F5 (ASI 8G) 6F-F5 (ASI 8L 0JT (ASI 8E) OUT (ASI 8H) OUT (ASI 8M) OJT (ASI 8J) OUT (ASI 8K) EVENT

TITLE: CLINCAL INVESTIGATION ASI: 8N

TITLE: HAND SURGERY ASI · 8P TITLE: TOTAL HIP SURGERY ASI: 80 TITLE: HEAD AND NECK SURGERY AS1: 8R

TITLE: HEMATOLOGY ASI: 8S TITLE: BLOOD BANKING AS1: 8T

TITLE: NEPHROLOGY

TITLE: ENDOCRINOLOGY AS1: 8U ASI: 8V TITLE: VASCHILAR SURGERY ASI: 8W

TITLE: NEONATOLOGY ASI: 8X

		CUM	_ <u>s</u>	COST PER (FY 1983	PER STUDENT	ENT ARS)	OMA		MPA	<	PROC	2	NE.	WEIGHTED	VARIABLE	ונ
ASI	EVENT	ATC SCH	SCH	TOTAL	VAR	FXO	VAR	- DX	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
: Z	OJT (ASI BN)	0	0.	0	0	0	0	0	0	0	0	0	0	0	0	0
- B	OUT (ASI 8P)	0. 0.	0	0	0	0	0	0	0	0	0	0	0	0	0	
80	0JT (ASI 8Q)	0.	0.	0	0	0	0	0	0	0	0	0	0	٥	0	0 !
. &	0JT (ASI 8R)	0	0	0	0	0	0	0	0	•	0	0	0	0	0	0
88	OUT (ASI 8S)	0.	0	0	0	0	0	0	0	0	0	0	0	٥	0	0
	0JT (ASI 8T)	0	0	0	0	0	0	0	0	0	0	0	0	٥	0	
96	OJT (ASI 8U)	0.	0.	0	0	0	0	0	0	0	0	0	0	0	0	
8 v	OJT (ASI 8V)	0	i	0	0	0	0	0	0	0	0	0	0	٥	0	0
- #8 8.4	OUT (ASI 8W)	0	0	0	0	0	0	0	0	٥	0	0	0	0	0	0
. X	OUT (ASI 8X)	0	0	0	0	0	0	0	0	0	0	0	0	٥	0	0

TITLE: TRANSPLANT SURGERY ASI: 8Y TITLE: MEDICAL RESEARCH, DEVELOPMENT TEST & EVALUATION ASI: 8Z

TITLE: MEDICAL PROFICIENCY ASI: 9A TITLE: MEDICAL PROFICIENCY AS1: 98 TITLE: MEDICAL PROFICIENCY ASI: 9C TITLE: MEDICAL PROFICIENCY USE OF THESE ASI'S ASI: 9D

TITLE: MEDICAL TRAINING ASI: 9E

TITLE: MICROBIOLOGY ASI: 9F

TITLE: IMMUNDLOGY ' ASI: 9G TITLE: PARASITOLOGY ASI: 9H

			i	;				CUMULALIVE CUST)	חאה יבי	TEX SIGNED OF THE PRESENCE OF THE PROPERTY OF		1 1 1	1 1 1			
			WEEKS	KS T	(FY 1983	1983 DOLLARS	ARS)	OMA	1 1 1 1	MPA	! !	PROC	ن ا	WEI	WEIGHTED VAPIABLE	VAPIAB	LE
ASI	EVENT	-	ATC SCH	SQ	TOTAL	VAR		VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
8Y	0JT (ASI 8Y)	I 8Y)	0.	0.	0	•		0	0	0		0	0	0	0	0	0
82	0JT (ASI 8Z)	I 8Z)	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	OUT (ASI 9A)	I 9A)	0.	i	0	0	0	0	0	0	0	0	0	0	0	0	
98	0JT (ASI 9B)	1 98)	0.	:	0	0	0	0	0	0	0	0	0	0	٥	0	0
36	DUT (ASI 9C)	I 9C)	0	i	0	0	0	0	0	0	0	0	c	0	0	0	5
96	OJT (ASI 9D)	1 90)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
36	0JT (ASI 9D)	1 90)	0,	1	0	0	0	0	0	0	0	0	٥	0	0	0	0
9F	001 (ASI 9D)	(06 I	0	1	0	0	0	0	0	0	0	0	0	٥	0	0	
96	001 (ASI 9D)	I 90)	0.	0	0	0	0	0	0	0	0	0	0	0	0	•	0 :
. E	(ASI 9D)	(Q6 I	0.) 	0		0	0	0	0	0	0	0	0	С	0	•

A-1-B-16

TITLE: PHYSIOLOGY ASI: 94 TITLE: RADIOBIOLOGY ASI: 9K

TITLE: TOXICOLOGY ASI: 9L

TITLE: ANATOMY ASI: 9M TITLE: BIOCHEMISTRY ASI: 9N TITLE: PHARMACOLOGY d6 ∶IS¢

TITLE: EDUCATION, MEDICAL ASI: 90 ASI: 9R

TITLE: PSYCHOLOGY

TITLE: DENTAL MATERIALS ASI: 95 TITLE: VETERINARY FOOD TECHNOLOGY ASI: 9T

				בֿ	CUMULATIVE	1.1	CUMBL	ATIVE C	COST PER	3 STUNE	NT BY	APPROPRI	CUMULATIVE COST PER STUDENT BY APPROPRIATION (FY 1983 DOLLARS	FY 198	3 0011	ARS)
		ಶ ಕ್ಷ	CUM	COST PER (FY 1983	COST PER STUDENT (FY 1983 DOLLARS)	JENT LARS (DMO	V	MPA	-	PROC))	X.	WEIGHTED VARTABLE	VARIAE	LE
ASI	EVENT	ATC	ATC SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	rx0	TOTAL	OMA	MPA	PROC
 6	OJT (AST 9J)	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0 !
. ¥6	0JT (ASI 9K)	0.	0	0	0	0	0	0	0	0	0	0	0	0	٥	0
91	OJT (ASI 9L)	0	0	0	0	0	0	0	0	0	٥	0	0	0	0	0
. E	OUT (ASI 9M)	0	0	0	0		0	0	0	0	0	0	0	0	0	0
. N6	OJT (ASI 9N)	0	0	0	0	•	0	0	0	0	0	0	0	0	0	0
96	0JT (ASI 9P)	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0
99	0JT (ASI 9Q)	0.	c .	0	0	0	0	0	0	0	0	0	0	0	٥	0
98	OUT (ASI 9R)	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0
98	0JT (ASI 9S)	0	0.	0	0		٥	0	0	٥	0	0	0	0	0	0
9 T	0JT (ASI 9T)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

OFFICER TRAINING COSTS

1964年代のこのでのでは、1964年ではなっては、1964年であるのでは東京のマスタイプの日本では、1964年では、これのものでは、1964年では、1

ASI: 9U TITLE: VETERINARY LABORATORY MEDICINE

ASI: 9V TITLE: VETERINARY PUBLIC HEALTH

ASI: 9W TITLE: VETERINARY CLINICAL MEDICINE

ASI: 9X TITLE: VETERINARY ANATOMICAL PATHOLOGY ASI: 9Y TITLE: VETERINARY CLINICAL PATHOLOGY

ASI 92 TITLE: VETERINARY SURGEON

		•	;	מ	CUMULATIVE		CUMUL	ATIVE (OST PE	R STUDE	NT BY	APPROPR	CUMULATIVE COST PER STUDENT BY AFPROPRIATION (FY 1983 DOLLARS)	FY 198	3 סטררי	(RS)
		<u> </u>	VEEKS	(FY)	(FY 1983 DOLLARS)	ARS)	OMA		MPA	•	PROC	၁င	WEI	GHTED	WEIGHTED VARIABLE	
ASI	EVENT	1	ATC SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
n6		:	0.21 0.	19964	5965	14002	680	1263	5282	1485	. 0	11254	5962	680	5282	0
		0	0.5 0.	11596	8361	3235	1762	826	6833	2326	0	. e	8361	8361 1762	6659	0
	OUT (ASI 9W)	0. 0.	C .	0	0	c	0	•	6	0	•	0	0	0	0	0
. ×6	, , , , , , ,	0 0	0	0	0		0	0	0		0	0	0	0	٥	0
	ı	0.	0.	0	0	0	0	0	0	0	0	0	0	0	O	0
	9Z 0JT (ASI 9Z)	0	0.0	0	0		0	0	0	0	0	0	0	0	0	ن

TITLE: DUTIES UNASSIGNED OR IN TRANSIT MOS: 004A

TITLE: MILITARY PHYSICIAN'S ASSISTANT MOS: 011A

TITLE: CLUB MANAGER MOS: 021A

			;	5	CUMULATIVE	! ! ! ! !!	CUMUL	CUMULATIVE C	COST PER	R STUDENT		BY APPROPRIATION	ATION	FY 1983	3 DOLLARS	(S)
		WEEKS	¥ ¥ V	COST PER (FY 1983		STUDENT DOLLARS)	VWO	V	MPA	! !	PRC	ပ္က	WE.	WEIGHTED	VARIABL	
SOM	EVENT	ATC SCH	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXO	TOTAL	OMA	MPA	PROC
004A	RECEPTION BASIC TRAINING WOFFCRSE LV/AD1 (ENLTYPWO) WO-F1 (WOFP)	48.1 48.2 50.2	00000	728 5119 1566 (5 157488	474 3593 66947 67820 69627	254 1526 89668 89668 90813	85 649 51737 51737 52447	57 736 56084 56084 56855	389 2825 15002 15875 16972	197 754 2765 2765 3130	120 208 208 208 208	309 19 308 19 308 19 308 28	474 3593 66947 67820 69627	85 648 51737 51737 51737	389 2825 15002 15875 16972	0 120 208 208 208
011A	RECEPTION BASIC TRAINING 300-91810 L1 (9181) 301-91020 (9101)	0.7.7.7.88.7.88.7.88.7.88.7.88.7.88.7.8	6.0 6.0 7.0	728 5119 8274 9147	474 3593 5758 6631 9330	254 1526 2516 2516 7885	85 648 1032 1032 1693	57 736 1207 1207 1667	389 2825 4605 5478 7516	197 754 1255 1255 1879	0 125 121 121 121	36 36 54 4339	474 3593 5758 6194 8893	85 648 1032 1032 1693	389 2825 4605 5041 7079	0 120 121 121
	PLC (9152) 6-8-C40 (9153) 6-8-C42 (9154) WG-f1 6H-911A (011A)	5 ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ±	12.0 20.6 29.6 29.6 29.6	26773 33567 36519	11703 15904 20802 22609 44632	9043 10869 12765 13910 60978	2236 3076 3949 4659 8230	2134 2863 3622 4393 8261	9345 12700 16725 17822 36274	2557 3625 4732 5097 9251	122 128 128 128	4352 4381 4411 4420 43466	11266 14995 17589 19396 29365	2236 2982 3445 4155 5772	8908 11885 14016 15113 23465	128 128 128
02 1A	RECEPTION BASIC TRAINING 830-94820 L1 (9481) PLC (9482)	7.7 7.7 15.3 15.4	00000	728 5119 8798 9671	474 3593 5939 6812 9185	254 1526 2859 2859 4017	85 648 1101 1101	57 736 1374 1374	389 2825 4718 5591 7420	197 754 1441 1441 2119	120 120 120 120	36 44 44 57	474 3593 4766 5202 7575	85 648 875 875 1418	389 2325 3771 4207 5036	120 120 120 120
	X-XX-C40 8-FS-C40 (94B3) X-XX-C42 8-FS-C42 (S4B4) WO-F1 8E-4112 (021A)	20 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	4 4 4 13.2 13.2 18.0 25.0 0	17954 22509 26489 31383 41409	12635 15658 18563 22029 23836	5319 6851 7926 9354 10499	2588 3340 4146 4849 5559	2689 3686 4412 5343 6114	9926 12197 14296 17059 18156 21245	2551 3075 3411 3897 4262 4802	121	79 90 103 114 123 138	9300 10811 12265 13999 15806	1890 2266 2670 3022 3732 5278	7289 8424 9474 10856 11953	121

MOS: G31A TITLE: BANDMASTER

MOS: 041A TITLE: FOOD SERVICE TECHNICIAN

MOS: 051A TITLE: MORSE INTERCEPT TECHNICIAN

				บิ		411	CUMULATIVE		COST PEI	PER STUDENT		BY APPROPRIATION	AT10N (FY 198	3 DOLLARS	IRS)
		WEEKS	¥ ¥ V	COST I	PER STUDENT 983 DOLLARS	STUDENT DOLLARS)	NO.		d E		DUGG		¥.	GHTED	WEIGHTED VARIABLE	ا بد
SOM.	Event	ATC	SCH	TOTAL	VAR	FXD	VAR	ΓχΩ	VAR	FXD	VAR	FXO	TOTAL	OMA	MPA	PROC
	NOT FOUND			728	474	254	85	57	389	197	. 0	0	474	85	389	٥
5	BASTO TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	A-450-0010	31.7	C	14870	11486	3384	1218	1354	10148	1994	120	36	11486	1218	10148	120
	11 (0281)	31.8	0	15743	12359	3384	1218	1354	11021	1994	120	36	11922	1218	10584	120
	A-450-C012	54.8	0	30575	23408	7167	1847	2036	21441	2095	120	36	17447	1533	15794	120
		0	c	34106	25781	2225	2390	2503	23270	5773	12 5	9	19820	2076	17623	121
	PLC (0282)		· c	37000	2000	0240	2886	3041	25618	6125	121	74	21242	2324	18797	121
	450-13 (0283)	5 C	<u>ب</u>	37000	2007	0770	2886	3041	25618	5125	121	47	21242	2324	18797	121
	USE TOTAL	0.00	, c	40417	30432	10385	3596	38.12	26715	6490	121	83	23049	3034	19894	121
	MU-F1 3-450-0014 (031A)	107.7	0	73394	53876	19518	4870	5194	48885	14241	121	83	34771	3671	30979	121
:				1 0		400			200	107	; ;	; : :	874	. 5	389	. 0
041A	RICEPTION	Φ.	0	724	4 / 5	507	9) i	500	n (,			1000	*20
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	و	2865	5 6	6707	2 6
	800-94F20	7.7	12 0	21788	11006	10782	1925	2091	8961	3590	120	5001	1006	1925	1688	071
	(1 (94F1)	7.8	12.0	22661	11879	10782	1925	2091	9334	3690	120	500 I	11442	1975	1886	071
	PLC 19452:	11,3	12.0	26192	14252	11940	2468	2558	11663	4368	121	5014	13815	2466	11226	17.
		;				,	000	000	9100	2426	101	56.43	17544	3214	14203	127
	6-8-C40 194F3	e :	20 5	32219	18455	99/51	3303	1075	0.00	0430	. (.	1001	20138	3677	16334	127
	6-8-C42 (94F4)			39013	73351	79951	5 6	0,00	00000				24045	700	17471	127
	NO FT			4 1965	25158	16807	4891	481/	20140	9 6 6 6	- 7 - 7	000	20100	2 0		424
	SE-941A (041A)	13.3	41.5	58276	37011	21265	8994	7439	27890	3700	, 2,	9716	33/36	5.07	09167	
		<u>.</u>	C	728	474	254	85	57	389	197	0	0	474	B 20	389	0
1		, L-	C	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	SECTION CLEARANCE	7.7	0	5562	4036	1526	1091	736	2825	754	120	35	4036	1091	2825	120
	22(C)(1) CEC((C)(C)	7.7	14.0	28451	18150	10291	6012	4610	12028	4931	120	750	18 160	6012	12028	120
	23:-05H20		22.0	39380	25063	14317	8075	6247	16868	6429	120	1271	25063	8075	16868	120
		r	20	40253	25936	14317	8075	6247	17741	6429	120	1271	25499	8075	17304	120
	E. (OBU.)		200	42784	28309	15475	8618	6714	19570	7477	121	1284	27872	8618	19133	121
	220-F2 (OSH2)			65553	41269	24384	13357	10048	27791	10381	121	3955	40832	13357	27354	121
	230-13 (3)(3)		9 9	77272	47597	29675	15403	12538	32073	12932	121	4205	41887	13698	28068	121
				80224	49404	30820	16113	13309	33170	13297	121	4214	43694	14408	29165	12
	0.1T 1051A)			80224	49404	30820	16113	13309	33170	13297	121	4214	43694	14408	29165	121
				i i i												

A-11-A-2







WARRANT OFFICER TRAINING COSTS (MOS)

TITLE: NON-MORSE INTERCEPT TECHNICIAN MOS: 052A TITLE: SPECIAL IDENTIFICATION TECHNICIAN MOS: 053A

TITLE - AIRPLANE PILOT, MULTI-ENGINE MOS: 061C

		į	1	2		41.	CUMULATIVE		COST PER	R STUDENT	8	APPROFRIATION	ATION (FY 1983	3 DOLLARS	IRS 1
		VEEKS	KS.	(FY 18	PER STUDENT	ARS	8		. Q .	· •	PRC	ပ္	ME	WEIGHTED	VARIABLE	
SOM	EVENT	ATC	SCH	TOTAL	VAR	EX.	VAR	FXD	VAR	FXD	VAR	FXO	TOTAL	OMA	MPA	PROC
052A	RECEPTION	9	0.	728	474	254	85	57	386	197	. 0	•	474	85	389	. 0
	BASIC TRAINING	7.7	o _,	5119	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
	SECURITY CLEARANCE	7.7	ပ	5562	4036	1526	1091	736	2825	754	120	36	4036	1091	2825	120
	231-F2	7.7	14.0	28451	18160	10291	6012	4610	12028	4937	120	750	19160	6012	12028	120
	AZK20850-X	30.7	14.0	56308	36674	19634	9253	8122	27301	10762	120	750	36674	9253	27301	120
	E1 (05K10)	30.8	14.0	57181	37547	19634	9253	8122	28174	10762	120	750	37110	9253	27737	120
	PLC (05K20)		14.0	60712	39920	20792	9426	8589	30003	11440	121	763	39483	9196	29566	121
	230-F3 (05K30)	34.3	30.0	82581	52880	29701	14535	11923	38224	14344	121	3434	52443	14535	37787	121
	230-F1 (05K40)	34 3	38.6	94200	59208	34992	16581	14413	42506	16895	121	3584	53498	14876	38501	121
		36.3	38 6	97152	61015	36137	17291	15184	43503	17260	121	3693	52305	15586	39598	121
053A	RECEPTION	9	0	728	474	254	. 100	57	389	197	, , , ,	0	474	85	389	
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	SECURITY CLEARANCE	7.7	o,	5562	4036	1526	1091	736	2825	754	120	36	4036	1091	2825	120
	231-F2	7.7		28451	18160	10291	6012	4610	12028	4931	120	750	18160	6012	12028	120
	231-05020	7.7	31.2	52750	33521	19229	10640	8308	22761	9385	120	1535	33521	10640	22761	120
	L1 (0501)	7.8	31.2	53623	34394	.9229	10640	8309	23634	9385	120	1535	33957	10640	23197	120
	PLC (0502)	11.3	31.2	57154	36767	20387	11183	8776	25463	10063	121	1548	36330	11183	25025	121
	QJE (0593)	11.3	31.2	57154	36767	20387	11183	8776	25463	10063	121	1548	36330	11183	25025	121
	230-FL (05D4)		31.2	60313	39611	21302	11679	9314	27811	10415	121	1573	37752	11431	26200	121
	W0-F1		31.2	63865	41418	22447	12389	10085	28908	10780	121	1582	39559	12141	27297	121
1	GJT 1053A1	21.3	31.2	63865	41418	22447	12389	10085	28908	10780	121	1582	39559	12141	27297	121
2610	α	9	0.	728	474	254	85	57	389	197	¢	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	LV/A01	7.8	0	5992	4466	1526	648	736	3698	754	120	36	4465	648	3598	120
	2C-F32	7.8	6.0	12029	8371	3658	1575	2034	9299	1538	173	36	8371	1575	6676	120
	2C - 100B - CA	17.8	0.9	38011	23261	14750	11765	9413	11376	4287	120	1050	23261	11765	11376	120
	2C-1008 - CB (1008)			151366	7 1160	80206	-		25621	15678	208	30815	71160	45321	25631	208
	28-101C-H (101C)			190125	95322	94803	_		35343	20925	208	33048	78501	49711	28582	208
	0JT (061C)	52.6	0.9	190125	95322	94803	59771 4	40830	•	20925	208	33048	78501	49711	28582	208

!

MOS: 0628 TITLE: HELICOPTER PILOT, UTILITY & LT CARGO SNGLE ROTOR

MOS: 1008 IITLE: UTILITY/09SN HELICOPTER PILOT

MOS: 190C TITLE: CARGO HELICOPTER PILOT

MOS: 1000 TITLE: HEAVY LIFT HELICOPTER PILOT

				3	MULATIVE	, ,	CUMPL	CUMULATIVE (COST PER	R STUDENT	8	APPROPR1	ATION !	FY 198	3 0011	IRS 1
		MEEKS	. v	. F	1983 DOL	STUDEN! DOLLARS!	8		A	1 1 1 1 1 1 1 1	PRC	ပ္	WEI	GHTED	VARIABI	<u>.</u>
SO#	EVENT	ATC	SCH	TOTAL	VAR	DX.	VAR	FX9	VAR	FXO	VAR	N.	TOTAL	OMA	MPA	PROC
0628	RECEPTION BASIC TRAINING LV/AD1 2C-100B-CA 2C-100B-CB (100B) 0JT (052B)	7.7 7.8 17.8 42.2 42.2	00000	728 5119 5992 31974 145329	474 3595 4466 19356 67255	254 1526 1526 12618 78074		57 736 736 8115 32415	383 2825 3698 8398 22653	197 754 754 3453 14844 14844	120 120 120 208 208	36 36 1050 308 15 308 15	474 3593 4466 19356 67255	648 648 648 648 64394 64394	2825 3698 3698 22653 22653	120 120 120 208 208
1008	RECEPTION BASIC TRAINING LV/AD1 2C-F32 2C-1008-CA 2C-1008-CB	77.77 27.77 20.88 20.88	000000	728 5119 5992 12029 38011	474 3593 4466 8371 23261 71160	254 1526 1526 3658 14750 80206	85 648 648 1575 11765	57 736 736 2034 9413 33713	389 2825 3698 6676 11376 25631	197 754 754 1568 4287 15678	120 120 120 120 208	36 36 36 1050 308 15	474 3593 4466 8371 23261 71160	648 648 1575 11765 45321	389 2825 3698 6676 11376 25631	120 120 120 120 208
1000	RECEPTION BASIC TRAINING LV'AD1 2C-F32 2C-1008-CA 2C-1009-CB (1008) 2C-100C-B (100C)	42.78 42.78 49.22	000000	728 5119 5992 12029 38011 151366 222126	474 3593 4466 8371 23261 71160	254 1526 1526 3658 14750 80206 119179	85 648 648 1575 11765 45321 70025	57 736 736 2034 9413 33713 41515	389 2825 3698 6676 11376 25631	197 754 754 1588 4287 15678	120 120 120 120 208 208	0 36 36 36 1050 30815 57785	474 3593 4466 8371 23261 71160	85 648 648 1575 11765 45321 70025	389 2825 3698 6676 11376 25631 32714	120 120 120 120 208 208
1000	RECEPTION BASIC TRAINING LV AD) 2C-F32 2C-1008-CA 2C-1008-CB (1008) AVNOJTRW (1000)	427.88	000000	728 5119 5992 12029 38011 151366	474 3593 4466 8371 23261 71160 83588	254 1526 1526 3658 14750 80206	85 648 648 1575 11765 45321 57749	57 736 736 2034 9413 33713	389 2825 3698 6676 11376 25631	197 754 754 1588 4487 15678	120 120 120 120 208 208	0 36 36 36 1050 30815	474 3593 4456 8371 23261 71160 83588	85 648 648 1575 11765 45321	389 2825 3698 6676 11376 25631	120 120 120 120 208 208

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WARRANT OFFICER TRAINING COSTS (MOS)

MOS: 100E TITLE: ATTACK HELICOPTER PILOT

MOS: 100F TITLE: PILOT, DH-6

MOS: 100G TITLE: PILOT, 0H-58

MOS: 100P TITLE: PILOT, U-8

		Ŝ	1	_	MULATIV	E 5044	CUMUL	CUMULATIVE :	COST PER	R STUDENT	8	APPROPRI	ATION	FY 198	3 DOLLARS	IRS)
		WEEKS	S X	(FY 1	ess DOL	DOLLARS	ō		¥	<	PR	ي ن	WE	GHTED	VARIABL	: : س
NOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	TXD.	VAR	TXD	TOTAL	OMA	MPA	PROC
100E	RECEPTION	9	0	728	474	254	85	57	389	197	C	٥	474	85	339	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	မ္က မ	3593	548	2825	120
	LV/AD1	, 1 , 0	ک	5992	4466	1526	648	736	3698	754	120	36	4465	648	3698	071
	2C-F32	ا ۱۰	9	12029	8371	3658	1575	2034	9299	1588	120	36	8371	1575	5676	120
	2C-1008-CA 2C-1008-CB 10081	42.2	0 0	38011	71160	80206	45321	9413 32713	113/6 25631	428 / 15578	208	308 15	71160	45321	25631	208
	2C-100E (100E)	42.2	10 5	188491	92715	92176	58819	36178	31002	18145	2894	4:453	92715	58819	31002	2894
100F	RECEPTION	9	0	728	474	254		57	389	197	0	0	474	85	389	0
• •	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	LV, AD1	7.8	0	5992	4456	1526	648	36	3698	754	120	36	4466	648	3698	120
	2C-F32	7.8	6 .0	12029	8371	3658	1575	2034	6676	1588	120	36	8371	1575	9299	120
	2C - 100B - CA	17.8	9	38011	23261	14750	11765	9413	11376	4287	120	1050	23261	11765	11376	120
	2C-100B-CB (100B)	42.2	6.0	151366	71160	80208	45321	33713	25631	15678	208	308 15	71160	45321	25631	208
	2C-100C-B (100F)	49 6	9	222 126	102947	119179	70025	41515	32714	19879	208	57785	102947	70025	32714	208
1000	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	77	0	5119	3593	1526	648	736	2825	754	120	36	3593	548	2825	120
	LV/AD1	7.8	0	5992	4455	1526	648	736	3698	754	120	38	4466	648	3698	120
	2C-F32	-1 00	0.9	12029	8371	3658	1575	2034	6675	1588	120	32	8371	1575	9299	120
	2C 1008-CA	17.8		38011	23261	14750	11765	9413	11376	4287	120	1050	23261	11765	11376	120
	2C-1008-CB (1008)	42.2		151366	71160	80708	45321	33713	25631	15678	208	30815	71160	45321	25631	208
	2C-100C-8 (100G)	49.6	9	222126	102947	119179	70025	41515	32714	19879	208	57785	102947	70025	32714	208
100P	RECEPTION	9	٥	728	474	254	85	5.7	389	197	0	0	474	85	389	0
•	BASIC TRAINING	77	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	LV/AD1	7.8	0	5892	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	2C-F32	7 8	9	12029	8371	3658	1575	2034	6676	1588	120	36	8371	1575	6676	120
	2C-100B-CA		0.0	38011	23261	14750	11765	9413	11376	4287	120	1050	23261	11765	11376	120
	2C-1008 CB (1008)	42.2		151366	71160	80208	45321	33713	25631	15678	208	308 15	71160	45321	25631	208
	2C-100C-B (100P)	49.6	0.0	222126	102947	119179	70025	41515	32714	19879	208	57785	102947	70025	32714	208

MOS: 1009 TITLE: COMBAT SVC/SPT FIXED WING PILOT

MOS: 1COR TITLE: COMBAT SURVL FIXED WING PILOT

MOS: 1002 TITLE: PILOT, NONSTANDARD AIRCRAFT

		Ž	•	5 5	CUMULATIVE	TIVE	CUMUL	CUMULATIVE C	COST PER	R STUDENT	BY	APPROPRIATION	ATION (FY 1983	3 DOLLARS	IRS)
		WEEKS	Ş	(FY 1983		DOLLARS	OMO	4	MPA		PROC	ည	WEI	WEIGHTED	VARIABL	بسا
SOW .	EVENT	ATC	SCH	TOTAL	VAR	FXO	VAR	r xo	VAR.	FXD	VAR	LXO	TOTAL	DMA	MPA	PROC
900	RECEPTION	9	0	7.28	474	254	85	57	389	197	. 0	; o	474		389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	LV/AD1	7.8	0	2665	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	2C-F32	90	0.9	12029	8371	3658	1575	2034	9299	:588	120	36	8371	1575	9299	120
	2C-100B-CA	17.8	6.9	38011	23261	14750	11765	9413	11376	4287	120	1050	23261	11765	11376	120
	2C: 100B-CB (100B)	42.2	0 9	151366	71160	80206	45321	33713	25631	15678	208	308 15	71160	45321	25631	208
	28 - 101C-H	52.6	0.9	190125	95322	94803	59771	40830		20925	208	33048		_	28582	208
	28 - 1010	59.4	0.9	289472	131400	158072		50859	41274 3	24486	269	82727		~	34513	569
	3A-F14	59.4	8	320503	137287	183216	92140	57971		25838	269	99407	119879	~	37757	597
	DJT (1000)	59.4	8 4	320503	137287	183216		57971		25838	569	99407		6	37757	569
100R	RECEPTION	ω.	٥	728	474	254	58	57	389	197	0		474		389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
	LV/AD1	7.8	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	2C-F32	7.8	0.9	12029	8371	3658	1575	2034	9299	1588	120	36	8371	1575	6676	120
	2C-100B-CA	17.8	0 9	38011	23261	14750	11765	9413	11376	4287	120	1050	13261	11765	11376	120
	2C - 100B - CB + 100B)	42.2	0.9	151366	71160	80206	45321	33713	25631	15678	208	308 15	71160	_	25631	208
	28-101C H (101B)	52.6	0 9	190125	95322	94803	_		• •	0925	208	33048		49711	28582	208
	0JT (100R)	52.6	0 9	190125	95322	94803	_	40830	35343 2	20925	208	33048	78501	_	28582	208
1002	RECEPTION	به ا	0	728	474	254	85	57	389	197	0	0	474	85	389	. 0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	LV/AD1	7.8	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	2C-F32	7.8	0 9	12029	8371	3658	1575	2034	9799	1588	120	36	8371	1575	6676	120
	2C-100B-CA	17.8	0 9	38011	23261	14750	11765	9413	11376	4287	120	1050	23261	11765	11376	120
	2C-1008-CB (1008)	42.2	0 9	151366	71160	80206	45321	33713		15678		308 15		_	25631	208
	28-101C-H (101B)	52.6	9 .0	190125	95322	94803	59771	40830	35343 2	20925	208	33048		49711	28582	3CB
	AVNUJTEW (100Z)	28.0	0.0	213637	118334	94803	C			5260		33048		~	28582	208

4-11-A-6



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MOS: 1018 TITLE: FIXED WING PILOT, SINGLE-ENGINE

MOS: 101C TITLE: (TITLE UNAVAILABLE)

MOS: 101D TITLE: ITITLE UNAVAILABLE)

		ξ	3	ਰ ਲ		F	CUMUL	CUMULATIVE	COST PER	R STUDENT	8	APPROPRIATION		(FY 1983	3 DOLLARS	ARS)
		WEEKS	X S	(FY 1	1983 DOLLARS	DOLLARS)	5	. ₹	d.	¥	PR	2	¥ .	WEIGHTED	VARIABL	. w
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXO	VAR.	LXD	VAR	FXD	VAR	. QX.	TOTAL	DMA	MPA	PROC
1013		9	0.	728	474	254	85	57	389	197	. 0	0	474	85	389	
	BASIC TRAINING	7.7	o _.	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	LV/AD1	7.8	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	2C-132 2C-100B-CA	17.8 8.6	9 9	38011	23261	3658	11765	2034 9413	6676 11376	1588	120	36 1050	8371 23261	1575	11376	120
	2C-100B-CB (100B)	42.2	0.0	151366	71160	80206	45321	33713	25631	15678	208	30815	71160	45321	25631	208
	28-101C-H (101C)	52.6	0.9	190125	95322	94803	59771	40830	35343	20925	208	33048	78501	49711	28582	208
	0JT (1018)	52.6	6.0	190:125	35322	94803		40830		20925	208	33048	78501	49711	28582	208
1010	RECEPTION	G.	0	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	LV/AD1	7.8	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	2C-F32	7.8	0 9	12029	8371	3658	1575	2034	9299	1588	120	36	8371	1575	9299	120
	2C-1008-CA	17.8	0.9	35011	23261	14750	11765	5413	11376	4287	120	1050	23261	11765	11376	120
	2C-1008-CB (1008)	42.2	0.9	151366	71160	80206	45321	3, 713	25631	15678	208	30815	71160	45321	25631	208
	28-101C-H (101C)	52.6	0.9	190125	95322	94803	59771	41.830	35343	20925	208	33048	78501	49711	28582	208
1010	RECEPTION	9.	0	728	474	254	85	57	389	197	0	0	474	8.5	389	•
	BASIC TRAINING	7.7	0	5119	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
	LV/AD1	7.8	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	2C-F32	7.8	9.0	12029	8371	3658	1575	2034	9299	1588	120	36	8371	1575	6876	120
	2C-100B-CA	17.8	0.0	38011	23261	14750	11765	9413	11376	4287	120	1050	23261	11765	11376	120
	2C-1008-CB (1008)	42.2	0.9	151366	71160	80208	45321	33713	25631	15678	208	30815	71160	45321	25631	208
	2B-101C-H (101C)	52.6	0.9	190125	95322	94803	59771	40830	35343	20925	208	33048	78501	49711	28582	208
	28-1010	59.4	9.0	289472	131400	158072		50859		24486	269	82727	114579	79797	34513	569
	3A-F14 (101D)	59.4	8 0	320503	137287	183216		57971		25838	269	99407	119879	81853	37757	269

関係がなった。関系などは必要できなのなりであった。

MOS: 102A TITLE: ROTARY AND FIXED WING PILOT

MOS: 103A TITLE: AVIATION TECHNICIAN

MOS: 160A TITLE: AVIATION MAINT TECHNICIAN (NONRATED)

		į	:	3	MULATIV	in c	CUMUL	CUMULATIVE (COST PER	R STUDENT	A	APPROPRIATION	ATION	FY 158	3 DOLLARS	RS)
		VEEKS	X X	(FY 1	7 1983 DOLLARS)	LARS)	¥5	.	de l		PRO	ည	WEI	WEIGHTED	VARIABL	щ
SOM	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	- OX	TOTAL	OMA	MPA	PROC
102A	RECEPTION	9	0	728	474	254	85	57	389	197	. 0	0	474	85	386	•
		7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	LV/AD1	7.8	0	5392	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	2C-F32	7 8	0.9	12029	8371	3658	1575	2034	6676	1588	120	36	8371	1575	6676	120
	2C-1008-CA	17.8	6.0	38011	23261	14750	11765	9413	11376	4287	120	1050	23261	11765	11376	120
	2C-1008-CB (100B)	42.2	6.0	151366	71160	80206	45321	33713	25631	15678	208	30815	71160	45321	25631	208
	2B-101C-H (101C)	52.6	0.9	190125	95322	94803	59771	40830	35343	20925	208	33048	78501	49711	28582	208
	0Jf (102A)	52.6	9 .0	190125	95322	94803	59771	40830	35343	20925	208	33048	78501	49711	28582	208
103A	RECEPTION	9		728	474	254	1	57	389	197	0	0	474	85	, 680	
		7.7	0	5119	3593	1526		736	2825	754	120	36	3593	648	2825	120
	LV/AD1	7.8	0	5992	4466	1526		736	3698	754	120	36	4466	648	3698	120
	2C-100B-CA	17.8	0	31974	19356	12618		8115	8338	3453	120	1050	19356	10838	8398	120
	2C-100B-CB (100B)	42.2	0	145329	67255	78074	44394	32415	22653	14844	208	30815	67255	44394	22653	208
	4D-6718-A	42.2	14.2	167160	80979	86181		38286	31722	16478	208	31417	79520	48555	30757	208
	DJT (103A)	42.2	14.2	167160	80979	86181		38286	31722	16478	208	31417	79520	48555	30757	208
160A	RECEPTION	9.	0.	728	474	254	85	57	389	197	0	0	474	85	389	0
		7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	2C-F32	7.7	0.9	11156	7498	3658	1575	2034	5803	1588	120	36	7498	1575	5803	120
	2C-100B-CA	17.7	0.9	37138	22388	14750	11765	9413	10503	4287	120	1050	22388	11765	10503	120
	2C-100B-CB	42.1	9.0	150493	70287	80206	45321	33713	24758	15678	208	30815	70287	45324	24758	208
	LV/AD1 (1008)	42.2	0.9	151366	71160	80206	45321	33713	25631	15678	208	30815	71160	45321	25631	208
	40-6718-A	42.2	20.5	173197	84884	88313	49976	39584	34700	17312	208	31417	83425	49482	33735	208
	0JT (160A)	42.2	20.2	173197	84884	88313	49976	39584	34700	17312	208	31417	83425	49482	33735	208

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MOS: 201A TITLE: METEOROLOGY TECHNICIAN

MOS: 202A TITLE: BIOMEDICAL EQUIP REPAIR TECHNICIAN

MOS 211A TITLE: TARGET ACQ RADAR TECHNICIAN

			,	ממ		!	CUMULATIVE		COST PER	STUDENT	BY	APPROPRIATION	ATION	FY 1983	3 DOLLARS	IRS)
		WEEKS	Σ ¥ ¥	(FY 19	PER STUDENT 1983 DOLLARS	ARS)	WO.	: : :	dW.	! ! !	PRO		WEI	GHTED	VARIABL	ا بسا
MOS	EVENT	A	SCH	T0TA!	VAR	rx5	VAR	FXD	VAR	FXD	VAR	T XD	TOTAL	OMA	MPA	PROC
201A	RECEPTION	. .	. c	728	474	254	885	57	389	197	0	٥	474	85	389	0
	BASIC TRAINING	77	0	5119	3593	1526	648	736	2825	754	120	98	3593	548	2825	120
	420 93F20	7.7	α σ	18718	11780	6938	3211	28 10	8449	2731	120	1397	11/80	3211	10 c	2 5
	L1 (93F1)	œ (တစ	19591	12653	6938	3211	2810	9322	2731	120	1397	12215	3211	10714	121
	PLC (93F2)	٣.	xo xo	77157	15026	8030	3/34	3511	0	503	7	2	5 7	2	7	
	0.0E (93F3)	11.3	89.	23122	15026	8096	3754	3277	11151	3409	121	1410	14589	3754	10714	121
		11.3	8	23122	15026	8096	3754	3777	11151	3409	121	1410	14589	3754	10714	121
		13.3	8.6	26074	16833	9241	4464	4048	12248	3774	121	1419	16396	4464	11811	121
2024	BECEBIAN		0	728	474	254	85	57	389	197	0	•	474	85	389	0
4764	BASIC TRAINING	7 7	0	5118	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	198 - 35620	26.7	Ó	14442	10358	4084	2115	2324	8123	1451	120	309	7174	1424	5630	120
	1.1 (3561)	26.8	0	15315	11231	4084	2115	2324	8996	1451	120	309	7610	1424	9909	120
	PLC (3562)	30 3	0	18846	13604	5242	2658	2791	10825	2129	121	322	9983	1967	7895	121
	6-8-640 (3463)	30.3	8	24873	17805	7068	3498	3520	14180	3197	127	351	13712	2713	10872	127
	6:8 C42 (3564)			31667	22703	8964	4371	4279	18205	4:04	127	381	16306	3176	13003	127
	10 L	32.3	17.6	34619	24510	10109	5081	5050	19302	4669	127	390	18113	3886	14100	127
	DJT (202A)	32.3	17.6	34619	24510	10109	5081	5050	19302	4669	127	390	18113	3886	14100	127
211A	RECEPTION	9	0	728	474	254	35	57	389	197	0	0	474	85	389	0
ı	BASIC TRAINING	7.7	0	5119	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
	221-17820	7.7	10.0	19089	11762	7327	3046	2936	7783	2910	933	1481	11762	3046	7783	933
	L1 (1781)	7.8	10.0	19962	12635	7327	3046	2935	8656	2910	933	1481	12198	3046	8219	933
	PLC (1782)	11.3	10.0	23493	15008	8485	3589	3403	10485	3588	934	1494	14571	3589	10048	934
	2-17-C40 (1783)	=======================================	×	43633	26966	16667	6366	5696	19636	7625	964	3346	26529	6366	19199	964
	VO F	13.3	18.0	46585	28773	17812	7076	6467	20733	7990	964	3325	28336	7076	20296	964
	0JT (211A)	13.3	18.0	46585	28773	17812	7076	6467	20733	0662	964	3355	28336	7076	20296	964

MOS: 214E TITLE: MSL SYSTEM TECHNICIAN, PERSHING

MOS: 214F TITLE: FIELD ARTY MSL SYS TECH, SERGEANT

MOS: 214G TITLE: MSL SYSTEM TECHNICIAN, LANCE

		į	;	ี้ ช	CUMULATIVE		CUMULATIVE		COST PER	2 STUDENT	æ	APPR0PRI	ATION (FY 1983	3 DOLLARS	(RS)
		WEEKS	. ××	(FY 19	1983 DOLLARS	ARS)	¥0	! ! !	/dw		PRO	U	VEI	WEIGHTED	VARIABL	u
SOM	EVENT	ATCS		TOTAL	VAR.	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
2145	RECEPTION			728	474	254	. 58	57	389	197		0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3583	648	2825	120
	121-21620	7 7	7.2	13344	8735	4609	2098	1407	6517	1794	120	1408	8735	2098	6517	120
	L1 (2161)	7.8	7.2	14217	9608	4609	2098	1407	7390	1794	120	1408	9171	2098	6953	120
	PLC (2162)	11.3	7.2	17748	11981	5767	2641	1874	9219	2472	121	1421	11544	2641	8782	121
						1	1		1		•					
	1-FM-C40A (21G3)	11.3	15.2	29776	18533	11243	4835	6088	13577	3692	121	1463	14205	3532	75501	7.
	0-15-C42(2164)	11.3	22.4	36645	23452	13193	6227	6648	17092	4487	133	2048	16664	4227	12310	/ 25
	WO-F1	13.3	22.4	39597	25259	14338	8937	7419	18189	4862	133	2057	18471	4937	13407	127
	4F-214E (214E)	13.3	37.2	68164	40863	27301	12997	10716	27733	8216	133	8369	20536	5739	14670	127
2145	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	0
•	SALVIANT CIAN	7.7	٥	5119	3593	1526	648	736	2825	754	120	36	3593	643	2825	120
	121-15810	14.7	0	17310	6650	10660	1426	1418	5104	1327	120	7915	6650	1426	5104	120
	1.1 (1581)	14.8	0	18183	7523	10660	1426	1418	5977	1327	120	7915	7086	1426	5540	120
	PLC	18.3	0	21714	9886	11818	1969	1885	7806	2002	121	7928	9459	1969	1369	121
	1.FN-CAOA (1583)	e e	α	33742	16448	17294	4163	6609	12164	3225	121	7970	12120	2860	9139	121
	1-FM-C42A (15B4)	, ec	28.0	51642	26153	25489	7250	12398	18782	5070	121	8021	16972	4403	12448	121
	XD-F1	20.3	180	54594	27960	26634	1960	13169	19879	5435	121	8030	18779	5113	13545	121
	4F-241FX (214F)	20.3	53.0	100985	41204	59781	14863	28300	26220	9745	121	21736	25402	8565	16716	121
2146	RECEPTION	9	. 0	728	474	254		57	389	197	0	0	474	85	389	٥
		7.7	0.	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	121-15810	14.7	0	17310	6650	10660	1426	1418	5104	1327	120	7915	6650	1426	5104	120
	L1 (15B1)	14.8	0	18183	7523	10660	1426	1418	2811	1327	120	7915	7086	1426	5540	120
	PLC	18.3	o _.	21714	9886	11818	1969	1885	7806	2005	121	7928	9459	1969	7369	121
	1-FM-C40A (1583)	18	8	33742	16448	17294	4163	6609	12164	3225	121	7970	12120	2860	9139	121
		18.3	18.0	51642	26153	25489	7250	12398	18782	5070	121	8021	16972	4403	12448	121
		20.3	18.0	54594	27960	26634	. 0962	13169	19879	5435	121	8030	18779	5113	13545	121
	4F-241FX (214G)	20.3	53.0	100985	41204	59781	14863	28300	26220	9745	121	21736	25402	8565	16716	121

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職力の対象の地域のようのななない。同時をよう

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TITLE: MSL ASRLY TECHNICIAN, NIKE MOS: 2218 TITLE - MSL MAINT TECHNICIAN, SAFEGUARD MOS: 221C

TITLE: MSL FIRE CON TECHNICIAN, NIKE MOS: 2228

		į	;	ָם ני		((CUMUL	CUMULATIVE C	COST PER	STUDENT	æ	APPROPRIATION		(FY 1983	13 DOLLARS	ARS)
		WEEKS	X X	COST (FY 1	PER STU	STUDENT DOLLARS)	OMA	V	MPA		PROC	2	WE I	WE I CHITED	VARIABL	
SOM		ATC SCH	SCH	TOTAL	VAR	FXD	VAR	FXO	VAR	FXD	VAR	FXD	TOTAL	DMA	MPA	PPOC
22.18	RECEPTION		0	728	474	254	88	. r.	389	197	0	0	474	85		0
)		7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	12 020	7.7	22.2	52459	29369	23090		10079	21036	9437	120	3574	22202	6110	15972	120
	(24	7.8	22.2	53332	30242	23090	213	10079	21909	9437	120	3574	22638	6110	16408	120
	PLC (24U2)	11.3	22.2	56863	32615	24248		10546	23738	10115	121	3587	25011	6653	18237	121
	1::AD-C40A (24U3)	11.3	30.2	75943	42368	33575	10779	12469	31468	13360	121	7746	29886	7664	22101	121
		11.3	40.2	93000	52340	40660	12989	14611		16074	121	9975	34873	8770	25982	121
	WO-F1		40.2	95952	54147	41805	13699	15382		16439	121	9984	36680	9480	27079	121
	4F-2216 (2218)		62.4	145487	74934	70553	19149	23021		30751	121	16781	51584	13413	38150	121
221C	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	8	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	121-22N20A	7.7	9	15709	6811	8838	1703	3252	4988	1490	120	4156	5202	1175	3907	120
	121-22N20B	7.7	29.6	59358	22932	36428	7131	15279	15681	4927	120	15220	13262	3889	9253	120
	L1 (22M1)	7.8	29.6	60231	23805	36426	7131	15279	16554	4927	120	16220	13698	3889	9689	120
	PLC (22M2)	11.3	29.6	63762	26178	37584	7674	15746	18383	5605	121	16233	16071	4432	11518	121
	1-23-C40B (22M3)	11.3		74209	32068	12141	9620	19260	22327	9099	121	16275	19016	5404	13491	121
	1-AD-C42A (22M4)	11.3	47.6	91266	42040	19226	11830	21402	30089	9320	121	18504	24003	6510	17372	121
	WO · F 1			94218	43847	50371	_	22173	31186	9685	121	18513	25810	7220	18469	121
	4F-251C (251C)	± €. 4	47.6 47.6	98796	46650	5.2 146 5.2 146	13511	23224	32993	10331	146	18591	25888 25888	7247	18519	122
9000	-			964	474	25.4	1		682	107	, ; c	· c	47	, ex	389	;
0777		יי פ	<u> ج</u>		1 1	001	9	֝֝֝֝֝֝ ֓֞֞֞֞֞֞֞֜֞֞֞֜֞֞֞֩֞֞֩֞֞֞֩	0 0	726	•	9 6	2503	9 4 6	3000	200
	BASIC IRAINING	- 1	9	9120	5000	2007	440	17506	0707	16240	120	C 24 1	2255	6371	17174	120
	11 (2401)	. r		92183	52076	40087	14223	17506	37733	16240	120	6341	24101	6371	176 10	120
	PLC	11.3	40.0	95694	54449	11245	14766	17973	39562	16918	121	6354	26474	6914	19439	121
	121-24030 (2402)	11 3	50.4	104860	58760	46100	16685	20456	4 1954	18729	121	6915	28291	7723	20447	121
		11.3	58.4	123940	68513	55427	18708	22379	49684	21974	121	11074	33166	8734	24311	121
		11.3	68.4	140997	78485	62512		24521		24688	121	13303	38 153	9840	28192	121
	WO-F1	13,3	68.4	143949	80292	63657		25292		25053	121	13312	39960	10550	29289	121
	48-222BX (222B)	13.3	125.0	234761	125200	109561	38005	45492	87077	43264	121	20802	58893	17453	41319	121

MOS: 223B TITLE: (TITLE UNAVAILABLE)

MOS: 223C TITLE: AIR DEF MSL SYS TECHNICIAN, HAWK

MOS: 223D TITLE: AIR DEF MSL TECHNICIAN, IMPROVED HAWK

		2	3	בּיל בּיל		TIVE	CUMUL	ATIVE C	COST PER	R STUDENT	B	APPROPRI	ATION (FY 198	3 DOLLARS	RS)
		WEEKS	EEKS	(FY 1983	983 DOL	DOLI.ARS)	NO.	4	d	<	PRO	ي	WEI	WEIGHTED	VARIABL	
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXO	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA O	V du	PROC
223B	RECEPTION		0	728	474	254	85	57	386	197	. 0	0	474	85	389	0
	BASIC TRAINING	7.7	o _.	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	121-24U20	7.7	22.2	52459	29369	23090	8213	10079	21036	9437	120	3574	22202	6110	15972	120
	L1 (24U1)	7.8	22.2	53332	30242	2309 C	8213	10079	21909	9437	120	3574	22638	6110	16408	120
	PLC (24U2)	11.3	22.2	56863	32615	24248	8756	10546	23738	10115	121	3587	25011	6653	18237	121
	1-AD-C40A (24U3)	11.3	30.2	75943	42368	33575	10779	12469	31468	13360	121	7746	29886	7664	22101	121
	1-AD-C42A (24U4)	11.3	40.2	93000	52340	40660	12989	14611	39230	16074	121	9975	34873	8770	25982	121
	WO-F1	13.3	40.2	95952	54147	41805	13699	15382	40327	16439	121	9984	36680	9480	27079	121
	4F-223D (223B)	13,3	86.2	206518	97405	109113	22874	27207	74410	26724	121	55182	60822	14600	46101	121
223C	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	9	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	121-24U20	7.7	22.2	52459	29369	23090	8213	10079	21036	9437	120	3574	22222	6110	15972	120
	L: (24U1)	7.8	22.2	53332	30242	23090	8213	10079	21909	9437	120	3574	27638	6110	16408	120
	PLC (24U2)	1.3	22.2	56863	32615	24248	8756	10546	23736	10115	121	3587	25011	6653	18237	121
	1-AD-C40A (24U3)	11.3	30.2	75943	42368	33575		12469	31468	13350	121	7746	29886	7664	22101	121
	1-AD-C42A (24U4)	11.3	40.2	93000	52340	40660		14611	39230	16074	121	9975	34873	8770	25982	121
	WO-F1	13.3	40	95952	54147	41805	13699	15382	40327	16439	121	9984	36680	9480	27079	121
	- 1	13.3	88.8	129530	69408	60122		25576		22945	121	11601	48889	15355	33113	121
223D	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	· 0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	121-24F20	7.7	18.0	28894	15219	13675	5066	6270	10033	5540		1865	10081	3114	6847	120
	L1 (24F1)	7.8	18.0	29767	16092	13675	5066	6270	10906	5540		1865	105 17	3114	7283	120
	121-24F30	7.8	26.2	87330	30937	56393	7805	6096	23012	12471		34313	18802	4642	14040	120
	PLC (24F2)	11.3	26.2	90861	33310	57551		10076	24841	13149	_	34326	21175	5185	15869	121
	1-AD-C40A (24F3)	11.3	34.2	109941	43063	66873		11999		16394	_	38485	26050		19733	121
	1-23-C42B (23V4)	1.3	54.0	134675	59014	75661	16424	17916	42469	19184	121	38561	34027	9223	24683	121
	WO-F1	13.3	54.0	137627	60821	75806		18687		19549	121	38570	35834		25780	121
	4F-2230 (2230)	13.3	100.0	248193	104079	144114		30512		29834	121	83768	59976		44802	121

A-11-A-12

である。 関いていたいがら、関連がクラフラスの関いでいるのでは、関係のできない関係のできないできないできない。 関いできないのできない。 ロシック・ファイン はいくしゅう アン・ファ

MOS: 224B TITLE: SHORT RANGE AIR DEF SYS TECHNICIAN

MOS: 2258 TITLE: SAFEGUARD DATA PROC MAINT TECHNICIAN

MOS: 2268 TITLE: MIS SITE RADAR MAINT TECHNICIAN

		ζ	ā	D 1305	CUMULATIVE T PEP STUD	TIVE	CUMUL	CUMULATIVE (COST PE	PER STUDENT		BY APPROPRIATION		(FY 198	1983 DOLLARS	RS)
		KE	WEEKS	(FY 1		DOLLARS)	8	₹	d.	A	PRC	Ŋ	WEI	WEIGHTED	VARIABLE	: ! щ
\$0 %	EVENT	⋖	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXO	TOTAL	DMA	MPA	PROC
2248		9	0	728	474	254	: 55 : 80 : 1	57	389	197	. 0	•	474	85	389	
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	121-24U20	7.7	22.2	52459	29369	23090	8213	10079	21036	9437	120	3574	22202	6110	15972	120
	L1 (24U1)	7.8	22.2	53332	30242	23090	8213	10079	21909	9437	120	3574	22638	6110	16408	120
	PLC (24U2)	11.3	22.2	56863	32615	24248	8756	10546	23738	10115	121	3587	25011	6653	18237	121
	1-AD-C40A (24U3)	113	30.2	75943	4236R	22575	10779	12460	21469	43360	•	1140	0000	400		,
	1-AD-C42A (2414)			00000	E2240				2000	0000	7 (010	02967	400/	10122	771
	WO-F1	. C	40.4	95950	54147	41805	12509	14011	39230	150/4	121	C/86	34873	8770	25982	121
	4F-2248 (224B)	13.3	29.0	125042	69804	55238	19590	21239	50093	23929	121	10070	40293	10839	29333	121
2258	RECEPTION	9	0	728	474	254		57	280	107			474	1 0		;
	BASIC TRAINING	7.7	0	5119	3593	1526	8. 8. 8.	736	28.0	, T	120	ט ע	2502	0 0	2000	÷
	121-24F20	7.7	18.0	28894	15219	13675	5066	6270	10033	5540	120	1865	10081	3114	6847	120
	L1 (24F1)			29767	16092	13675	5066	6270	10906	5540	120	1865	10517	3114	7283	120
	121-24F30	7.8	26.2	87330	30937	56393	7805	6096	23012	12471	120	34313	18802	4642	14040	120
	PLC (24F2)	11.3	26.2	90861	33310	57551	8348	10076	24841	13149	121	34326	21175	7 7	מאמאי	121
	1-AD C40A (24F3)	11.3	34.2	109941	43063	66878	10371	11999	32571	16394	121	38485	26050		19733	121
	1-23-C42B (23V4)	11.3	54.0	134675	59014	75661		17916	42469	19184	121	38561	34027		24683	121
	WO-F-1	13.3	54.0	137627	60821	76806		18687	43566	19549	121	38570	35834		25780	121
1	4F-223CXES (225B)	12.3	102.6	171205	76082	95123	24852	28881	51109	26055	121	40187	48043	16 108	31814	121
226B		9.	0.	728	474	254	85	57	389	197	0	0	474	85	389	
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	121-24020	7.7	40.0	91290	51203	40087	14223	17506	36860	16240	120	634:	23665	6371	17174	120
	L1 (2401)	7.8	40.0	92163	52076	40087	14223	17506	37733	1624C	120	6311	24101	6371	17610	120
	PLC	11.3	40.0	95694	54449	41245	14766	17973	39562	16918	121	6354	26474	6914	9439	121
	121-24030 (2402)	11.3	50.4	104850	58760	46100	16685	20456	41954	18729	121	6915	78291	, 6644	20447	121
	1-AD : C40A (24Q3)	11.3	58.4	123940	68513	55427		22379		21974	121	11074	33166	-	24311	121
	1-AD-C42A (2404)		68.4	140997	78485	62512	-	24521		24688	121	13303	38 153		28192	121
	WO F1		68.4	143949	80292	63657		25292	58543	25053	121	13312	39960		29289	121
	4B 222BX (226B)	13.3	125.0	234761	125200	109561	38002 4	15492	87077	13264	121	20805	58893	17453 4	41319	121

MOS: 226C TITLE: PERIMETER ACQ RADAR MANT TECHNICIAN

MOS: 232A TITLE: FIRE CONROL REPAIR TECHNICIAN

MOS: 2418 TITLE: FIELD ARTY MSL SYS REPAIR TECH, CORPORAL

		N.	X	CUST	CUMULATIVE	TIVE	CUMUL	CUMULATIVE	COST PE	R STUDE	ENT BY	PER STUDENT BY APPROPRIATION	(ATION (FY 1983	3 DOLLARS	ARS)
		WEEKS	IKS	(FY (1983 DOL	DOLLARS	¥ C	<u>ا</u> م	¥ .	¥.	PR	ည	N.	WEIGHTED	VARIABI	<u> </u>
WOS -	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	DMA	MPA	PROC
226C		9	o _,	728	474	254		57	389	197			474	<u> </u>	-	
	BASIC TRAINING	7.7	0	5119	3593	1526		736	2825	754	120	98	2593	4		120
	121-24020	7.7	40.0	91290	51203	40087		17506	36850	16240	120	6341	23665	£374		2 5
	L1 (24Q1)	7 8	40.0	92163	52075	40087		17506	37733	16240	120	6341	24101	5371		2 6
	PLC	11.3	40.0	95594	54449	41245	14766	17973	39562	16918	121	6354	2E474	6914	19439	121
	121-24030 (2402)	11,3	50	104860	58760	46100		20456	41054	42730	2	9	00000	,,,,,	20.6.4.7	•
	1-AD-C30A (2403)	-	л С	122040	00.00	0 0 0		0000		67101	77.	0.00	16797	1163	70447	171
	1-AD-C42A (2404)		2 4	140040	2000	77500		6/677		219/4	121	11674	33166	8734	24311	121
			• •	00000	0000	71070		24521		24588	121	13303	38153	9840	28192	121
	4B-222BX (226C)	. E	125.0	234761	125200	109561	21628	25292	58543	25053	121	13312	39960	10550	29289	121
		1) i		20101	0000		76404		43704	! 7	50807	58893	1/453	41319	121
232A		φ _.	O,	728	474	254	85		389	197	0	; :	474	ເ ແ	389	. c
	BASIC TRAINING	7.7	0		3593	1526	648		2825	754	120	92	2592	242	2825	, 6
	121-24920	7.7	40.0		51203	40087	14223		35860	16240	120	6341	23665	6371	17174	1 2 2
	L1 (2401)	7.8	40.0	92163	52076	40087	14223		37733	16240	120	6341	24101	6371	17610	2 2
	PLC (121-2402)	11.3	40.0	95694	54448	41245	14766	17973	39562	16918	121	6354	26474	6914	19439	121
	1-AD-C40A (2403)	=	ς γ	114774	64203	67203	16700		1	0,00	,	4				•
	1-AD-C42A (2404)	· -	2 2	121831	74174	7,557	. 00001			20103	7.	10513	31349		23303	171
	WO-F1		2 0	134783	75981	58207	, 00701			77877	171	12/42	36336		27184	121
	48 - 2228X (237A)	13.3	114 6	225595	120889	104706	36083	43009	84685	41453	121	20244	57076	16644	40311	121
2418	RECEPTION	<u>.</u>		728	474	25.4	. ע									: 6
	BASIC TRAINING	7	0	5119	3593	1526	548	736	280	161 An:	2 6	ט ע	4 / 4	0 C	ים מריי מריי	۰ ;
	121-21620	7 7	7.2	13344	8735	4609	2098	1407	6517	1704	130	200	2000	2000	C747	22
	L1 (2662)	7 8	7.2	14217	9608	4509	2098	1407	7390	1794	120	400 800 800	0171	0000	60517	120
	PLC (2152)	11.3	7.2	17748	11981	2167	2641	1874	9219	2472	121	1421	11544	2641	8782	121
	0-15-C40 (2153)	11,3	13.8	30753	18561	12192	8 8 8 8	2289	12052	A20E	• 2	4607		0044	9.00	•
	0-15-C42(21S4)	11.3	21.0	37622	23480	14142	2000	0840	17467	1			07100		000	- [
	W0 - F 1	13.3	21.0	40574	25287	15287	0000	4520	18564	2460	000	2616	79007		7/751	77.
	4:9-C32-KF (2418)	13.3	35.4	69152	42263	26889	12248 1	11807	29882	7538	133	7544	39363	11550	16369 27686	127

THE REPORT OF THE PROPERTY OF

■ こうかいんしん 日本いちかいこうと Mi

| 関語の はちらから かいめ (Miles) はんばん ようしい Miles になる

MOS: 241C TITLE: FIELD ARTY MSL SYS REPAIR TECH, LACRUSSE

MOS: 241E TITLE: FIELD ARTY MSL SYS REPAIR TECH, SERGEANT

MOS: 241F TITLE: FIELD ARTY MSL SYS REPAIR TECH, PERSHING

		į	;	בור	CUMULATIVE		CUMULATIVE		COST PER	R STUDENT		BY APPROPRIATION	ATTON (FY 1983	3 DOLLARS	IRS)
			Σ X S	- F.Y	1983 DOLLARS	ARS) W		E		PRO	ن	WEI	WEIGHTED	VARIABL	щ !
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	7 XD	VAR	FXD	VAR	LXD	T0TAL	OMA	MPA	PROC
241C	RECEPTION	9	. 0	728	474	254	. 58	57	389	197	. 0	0	474	82	389	0
)	BASIC TRAINING	ا د	0	5119	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
	121-21620	7.7	7.2	13344	8735	4609	2098	1407	6517	1794	120	1408	8735	2098	6517	120
	L1 (2662)	7.8	7.2	14217	9608	4609	2098	1407	7390	1794	120	1408	9171	2098	6953	120
	PLC (2152)	11.3	7.2	17748	11981	2167	2641	1874	9219	2472	121	1421	11544	2641	8782	121
	(63,63,040,0	:	2,0	20753	18561	12 192	4488	2289	13952	4296	121	4507	18123	4488	13514	121
	0-15-C40 (£155)		21.0	37622	23480	14142	5380	3849	17467	5101	133	5192	20582	5183	15272	127
	WO -F1		21.0	40574	25287	15287	6590	4620	18564	5466	133	5201	22389	5893	16369	127
	4-9-C32-KF (241C)	13,3	35.4	69152	42263	26889	12248	11807	29882	7538	133	7544	39363	11550	27696	127
241E	RECEPTION	9	0	728	474	254		57	389	197		0	474	85	389	0
		7.7	0	5119	3593	1526	643	736	2825	754	120	36	3593	648	2825	120
	121 - 21620	7.7	7.2	13314	8735	4609	2098	1407	6517	1794	120	1408	8735	2098	6517	120
	L1 (26G1)	7.8	7.2	14217	9608	4609	2098	1407	7390	1794	120	1408	9171	2098	6953	120
	PLC (2152)	11.3	7.2	17748	11981	5767	2641	1874	9219	2472	121	1421	11544	2641	8782	121
	0.15-640 (2153)	11,3	13.8	30753	18561	12192	4488	3289	13952	4296	121	4607	18123	4488	13514	121
	0 15-C42(2154)	11.3	21.0	37622	23480	14142	5880	3849	17467	5101	133	5192	20582	5183	15272	127
	WO-F1	13.3	21.0	40574	25287	15287	0659	4620	18564	5466	133	5201	22389	5893	16369	127
		13,3	21.0	40574	25287	15287	6530	4620	18564	5466	133	5201	22389	5893	16369	127
241F	RECEPTION	9	0	728	474	254		57	389	197	c	0	474	85	389	0
		7.7	0	5119	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
	121.21620	7.7	7.2	13344	8735	4609	2098	1407	6517	1794	120	1408	8735	2098	6517	120
	L1 (26G1)	7.8	7.2	14217	9608	4609	2098	1407	7390	1794	120	1408	9171	2098	6953	120
	PLC (2152)	Ξ .3	7.2	17748	11981	5757	2641	1874	9219	2472	121	1421	11544	2641	8782	121
	0-15-C46 (21530)	11,3	13.8	30753	18561	12192	4488		13952	4296	121	4607	18123	4488	13514	121
	1-FM-C42A (21540)	11,3	23.8	48653	28266	20387	7575	9588	20570	6141	121	4658	22975	6031	16823	121
	WO-F1 4-0-633-85 (3445)		23.8	51605	47049	23.134	13943		32985	8578	12.	7010	41756	12398	29237	121
	1 11741 IU 700 B		·))	· ·)))))	!)	1	, , ,	; }	I

MCS: 2518 TITLE: AIR DEF MSL SYS REPAIR TECH, NIKE

MOS: 2510 TITLE: AIR DEF MSL SYS REPAIR TECH, IMPROVED HAWK

		7	3	៩	CUMULATIVE	ITIVE	CUMUL	CUMULATIVE (COST PE	PER STUDENT		BY APPROPRIATION		(FY 1983	3 DOLLARS	NRS)
		WEEKS	EKS	(FY 1	1983 DOL	DOLLARS)	6		E	· · · · ·	PROC	2	VE	GHTED	WEIGHTED VARIABL	
SOM	EVENT	ATC	SCH	TOTAL	VAR	FXO	VAR	FXD	VAR	FXO	VAR	Š	TOTAL	OMA	MPA	PROC
2518	~	9	0	728	474	254		57	388	197			474		389	: C
	BASIC TRAINING	7.7			3593	1526	648	736	2825	754	120	38	3593	648	2825	120
	121-22L20G	7.7	0.9	7	8841	14808	2397	4998	6324	2008	120	7802	8841	2397	6324	120
	121-22L208	7.7	31.2	_	25666	43875	8263	17934	17283	5700	120	20241	25666	8263	17283	120
	L1 (22L1)	7.8	31.2		26539	43875	8263	17934	18156	5700	120	20241	26102	8263	17719	120
	PLC (2212)	11.3	31.2	73945	28912	45033	8806	18401	19985	6378	121	20254	28475	8806	19548	121
	1-23-C40B (22L3)	11.3	39.2	84392	34802	49590	10752	21915	23929	7379	121	20296	31420	9778	21521	121
	1-23-C42B (22L4)	11.3	59.0	109126	50753	58373		27832	33827	10169	121	20372	39397	12805	26471	121
	WO-F1	13.3	59.0	112078	52560	59518		28603	34924	10534	121	20381	41204	13515	27568	121
	4	13.3	110.0	178636	7 1689	106947	27512	50454	44056	16756	121	39727	41204	13515	27568	121
251C	RECEPTION	. .	0	728	474	254	85	57	385	197	0	0	474	85	399	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3533	648	2825	120
	121-22L20A	7.7	6.0	23649	8841	14808	2397	4998	6324	2008	120	7802	8841	2397	6324	120
	121-221.20B	7.7	31.2	69541	25666	43875	8263	17934	17283	5700	120	20241	25666	8263	17283	120
	L1 (22A1)	7.8	31.2	70414	26539	43875	8263	17934	18156	2100	120	20241	26102	8263	17719	120
	PLC (22A2)	11.3	31.2	73945	28912	45033	8806	18401	19985	E378	121	20254	28475	8806	19548	121
	1-23-C40B (22A3)	11.3	39.2	84392	34802	49590	10752	21915	23929	7379	121	20296	31420	9778	21521	121
	1-23-C428 (22A4)	11.3	59.0	109126	50753	58373		27832	33827	10169	121	20372	39397	12805	26471	121
	WO-F:	13.3	59.0	112078	52560	59518	17515	28603	24924	10534	121	20381	41204	10	27568	121
	4F-251C (251C)	16.3	29.0	116656	55363	61293	18486	25654	36731	08. 1	146	20459	41282	13542	27618	122
2510	RECEPTION	9	0	728	424	254	85	57	389	197	٥		474	200	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	121-22L20A	7.7	0.9	23649	8841	14808	2397	4998	6324	2008	120	7802	8841	2397	6324	120
	121-22L20B	7.7	31.2	69541	25666	43875	2263	17934	17283	5700	120	20241	25666	8263	17283	120
	L1 (22A1)	7 8	31.2	70414	26539	43875	8263	17934	18156	5700	120	20241	26102	8263	17719	120
	PLC (22A2)	11.3	31.2	73945	28912	45033	8306	18401	19985	6378	121	20254	28475	806	19548	121
		11.3	39.5	84392	34802	49590		21915	23929	7379	121	20296	31420	9778	21521	121
	1-23-C428 (22A4)		29.0	109126	50753	58373		27832		10169	121	20372	39397		26471	121
	¥0-F1		28°0	112078	52560	59518	_	28603	34924	10534	121	20381	41204	13515	27568	121
	4F-2516X (2510)	3.3	98.0	182110	67541	114569	29080	47184		3353	121	44032	43928	15618	28189	121

A-11-A-16

MOS: 251C TITLE: AIR DEF MSL SYS REPAIR TECH, HANK



WARRANT OFFICER TRAINING COSTS (MOS)

MOS 252A TITLE CALIBRATION TECHNICIAN

MOS: 260A TITLE: NUCLEAR WEAPONS TECHNICIAN

MOS. 261A TITLE: SPEC ANNUN TECHNICIAN

		WEEKS	K S	(FY 1983		DOLLARS	ð		A		DOGG	2	X	IGHTED	WEIGHTED VARIABLE	
SOM	EVENT	ATC	SCH	TOTAL	VAR	rxD	VAR	FXD	VAR	FXO	VAR	7.0	TOTAL	OM/O	MDA	PROC
405C	&CCEPTION	: '		728	474	254	, w	57	686	197	0	٥	474	85	389	0
4	BANINAT CIVE	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	121-22G20	15.7	0	8878	6437	2441	1144	1274	5173	106	120	61	6437	1144	5173	120
	L1 (2261)	15.8	0	9751	7310	2441	1144	1274	6046	1106	120	61	6873	1144	5609	120
	PLC 122621	19 3	0	13282	9683	3599	1687	1741	7875	1784	121	74	9246	1697	7438	121
	1-23-C408 (2263)	67	8	23729	15573	8156	3633	5255	11819	2785	121	116	12191	2659	9411	121
				48463	31524	16939	9686	11172	21717	5575	121	192	20168	5686	14361	121
	V0-F1			51415	33331	18084	10396	11943	22814	5940	121	201	21975	6396	15458	121
	48-252A (252A)		27 8	75342	48001	27361	15780	17777	32100	9239	121	328	26051	7892	18038	121
250A	RECEPTION		0	728	474	254		57	389	197	: :		474	85	389	
; } }	BASIC TRAINING	7.7	0	5119	3593	1526	6.48	736	2825	754	120	36	3593	648	2825	120
	140-35F 10	7.7	115 6	19815	11835	7980	4857	4991	6858	2898	120	91	3863	785	2958	120
	L1 (35F1)	7.8	16.6	20658	12708	7980	4857	4991	1731	2898	120	9.1	4299	785	3394	120
	140-35F20A	ر. ش		40990	17528	23462	6568	9381	10840	42C9	120	6815	4455	840	3495	120
	140-35F208	7 8	138 0	78014	30268	47746	11074	19491	19049	7111	145	21144	4873	958	37ē4	121
	PLC (35/2)	11.3		81545	32641	48904	11617	19958	20878	7789	146	21157	7246	1531	5583	122
	4 -CL -C40- 5403)			85304	35485	49819	12113	20496	23226	8141	146	21182	7340	1548	5670	122
	4-CL-C42 -54641	27.3	138 0	89063	38329	50734	12605	21034	25574	8493	146	21207	7434	1565	5747	122
	*	29.3	138 0	92016	40133	51883	13319	21805	2665R	8862	146	21216	9238	2275	6841	122
	4E-260A-B (260A)	29.3	154 2	116827	58289	58538	18783	26386	39360	10875	146	21277	9659	2404	7143	122
261A	RECEPTION		0	728	474	254	85	5.7	389	197	0	c	474	85	389	٥
	AASIC TRAINING	f • .	0	5119	3593	1526	648	736	2825	754	120	36	3533	648	2825	120
	140 35r t0		116 6	19815	11835	7980	4857	1667	6858	2898	120	91	3863	785	2958	120
	L1 135F;	7.8	116 6	20688	12708	7983	4857	4991	7731	2898	120	91	4299	785	3394	120
	140 - 35F 20A	7.8	12C 6	40930	17528	23462	6568	9381	10840	4209	120	9872	4455	840	3495	120
	140 - 35F 20B	٦.	138 0	78014	30268	47746	1.074	19491	19049	7111	145	21144	6184	988	3764	121
	PLC 135F21	11.3		81545	32641	48904	11617	19958	20878	7789	146	21157	7246	1531	5593	122
	4-CL-C40(5403)			85304	35485	49819	12113	20496	23226	8141	146	21182	7340	1548	5670	122
	4-CL-C42 (5404)	27 3		89063	38325	50734	12609	21034	25574	8493	146	21207	7434	1565	5747	122
	*	29 3	138 0	91026	40133	51883	13319	21805	26668	3862	146	21216	9238	2275	6841	122
	45 - 2503 - B + 25.14.1	200	154.2		00000	0	0100	2000	2000	1000						֡

これができませんか、1990年のアイト・アイトの開発されている。1990年間では、1990年間でありませんのできるのでは、1990年のは、1990年の19

MOS: 262A TITLE: NUCLEAR WEAPONS ELEC TECHNICIAN

MOS: 271A TITLE: LAND CBT MSL SYS REPAIR TECH

MOS: 281A TITLE: RADIO REPAIR TECHNICIAN

		i	!	⊋	CUMULATIVE		CUMULATIVE	_	COST PER	STUDENT		BY APPRIPRI	ATION (FY		1983 DOLLARS	RS)
		VEEKS	¥ ¥	. F.Y 18	PER SIDDENI 1983 DOLLARS	ARS)	8	! ! !	d u		PRO	U	WEI	WEIGHTED	VARIABL	: ا س
SOM	EVENT	ATC	정	TOTAL	VAR	. S.	VAR	FXO	VAR	FXO	VAR	FXO	TOTAL	OMA	MPA	PROC
2526	DECREPTION			728	474	254	, 728 , 728	57	389	197	. 0	0	474	85	389	0
	SALA TOAK	,,	c	9115	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	030-54410	14.7	<u>,</u>	15503	9602	5901	2673	2930	6889	2145	120	826	9602	2673	6889	120
	030-042-0 - + - 5465-	4	9 0	16376	10475	5901	2673	2930	7682	2145	120	826	10038	2673	7245	120
	690-54020 (5401)		7.8	24053	14756	9297	4528	4971	10:08	3033	120	1293	14319	4528	9671	120
		•	0	27504	17120	10455	5071	2.8.2	11937	1711	121	1306	16692	5071	1500	121
	# Ct C402)		- r	19612	19973	11370	55.57	5976	14785	4063	121	1331	16786	5088	11577	121
	4-CL-C4C - 04CG)	7 6	, r	25.102	22817	12285	5063	6514	16633	4415	121	1356	16880	5 105	11654	121
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 E		38055	24621	13434	6773	7285	17727	4784	121	1365	18684	58 15	12748	121
	4E-260A-B (262A)		24.0	62866	42777	20085	12237	11866	30419	2629	121	1426	19115	5944	13050	121
27.4	DECEDITON			728	474	254		57	389	197	0	0	474	85	389	0
· •	BASIC TOAING	7 7		5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	121-21620	7 7	7.2	13344	8735	4609	2098	1407	6517	1794	120	1408	8735	2098	5517	120
	L1 (21Gt)	7.8	7.2	14217	9608	4609	2098	1407	7390	1794	120	1408	9171	2098	6953	120
	PLC (2162)	11.3	7.2	17748	11981	2167	2641	1874	9219	2472	121	1421	11544	2641	8782	121
	1-FM-C40A (2163)	113	15.2	29776	18533	11243	4835	6088	13577	3692	121	1463	14205	3532	10552	121
	0-15-C42(2164)	 	22.4	36645	23452	13193	6227	6648	17092	4497	133	2048	16664	4227	12310	127
	W0-F1	15.3	22.4	39597	25259	14338	6937	7419	18189	4862	133	2057	18471	4937	13407	127
	4F-271A (271A)	13.3	52.4	89782	53471	36311	14590	17098	38748	11178	133	8035	20058	5370	14571	127
.281A	RECEPTION	9	0.	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
	101-32E20	7.7	29.0	38017	19945	18072	4227	7383	15598	5370	120	5319	19945	4227	15598	120
	L1 (32E1)	7.8	29.0	38890	206 18	18072	4227	7383	16471	2370	120	5319	20381	4227	16034	120
	PLC (32E2)	1.3	29.0	42421	23:91	19230	4770	7850	18300	6048	121	2332	22/54	0//*	1/863	171
	1-RM-C408 (32E3)	12 	37.0	58672	31879	26793	7023	11358	24735	8839	121	9659	27097	5896	21080	121
	1-RM-C42A (32E4)	11.3	47.0	674E1	38225	29236	8 186	12887	29918	9753	121	9659	30270	6478	23671	121
	WG-F1 (281A)	13.3	47.0	70413	40032	30381	8896	13658	31015	10118	121	6605	32077	7 188	24768	121

A-II-A-18

10.0.0.0 特別ののぞくママの国際ではなったののではアファック・アファロの国際のなって、10世間がアファアアアの国際で

MOS: 282A TITLE RADAR REPAIR TECHNICIAN

MOS: 283A TITLE: ELEC WARFARE REPAIR TECHNICIAN

MOS: 285A TITLE: ELEC WARFARE/INTCPT EQUIP REPAIR TECHNICIAN

		t	,	2		, ,	CUMULATIVE		COST PER	STUDENT	₽	APPROPRIATION	ATION (FY 1983	3 DOLLARS	RS)
		WEEKS	WEEKS		1983 DOL	DOLLARS)	OMA	; ; ; ; ;	MPA		PROC	: : : :	WEI	GHTED	WEIGHTED VARIABLE	і <u>н</u>
SOM	EVENT	ATC	SG	TOTAL	VAR	FXD	VAR	£xD	VAR	Š	VAR	FXO	TOTAL	OMA	MPA	PROC
282A	R	9 .	0.	728	474	254	85	57	389	197	0	0	474	. w	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	548	736	2825	754	120	36	3593	648	2825	120
	104 - 26C20X	7.7	25.5	114211	46300	67911	12887	29239	33293 1	19629	120	19043	46300	12887	33293	120
	Lt (26C1)	7.8	25 5	115084	47173	67911	12887	29239	34166 1	19629	120	19043	46736	12887	33729	120
	PLC (26C2)	11.3	25.5	118615	49546	69069	13430	29706	35995 2	20307	121	19056	49109	13430	35558	121
	1-RM-C40A (26C3)	11.3	33.5	125028	53897	71131	14512	30963	39264 2	21112	121	19056	51286	13972	37193	121
	1-RM-C42A (25C4)	E. 1	43.5	1338 ! 7	60243	73574	15675	32492	44447 2	22026	121	19056	E4459		39784	121
	WG-F1 (282A)	13.3	43.5	1367 3	62050	74719	16385	33263	45544 2	22391	121	19065	55266	15264	40881	12 i
283A	RECEPTION	9	0	728	474	754	85	57	389	197	0	0	474	85	389	
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	SECURITY CLEARANCE	7.7	0	5562	4036	1526		736		754	120	36	4036		2825	120
	102-33510	7.7	34.8	66722	24700	36022	8630	15474		16529	120	4019	24700	8630	15950	120
	102 - 33530	7.7	53.4	98166	39482	58584	14192 2	23644	25170 2	26501	120	8539	39482	14192	25170	120
	L1 (33F1)	7.8	53.4	99039	40355	58684	14192	23644	26043 2	26501	120	8539	35918	14192	25606	120
	PLC (33F2)	11.3	53.4	102570	42728	59842		24111	27872 2	27179	121	8552	42291		27435	121
	OJE (33F3)	11.3	53	:02570	42728	59842	14735 2	24111	27872 2	27179	121	8552	42291	'n	27435	121
	0JE (33F4)	11.3	53.4	162570	42728	59842	14735 2	24111	27872 2	27179	121	8552	42291	14735 ;	27435	121
	3	13.3	53.4	105522	44535	28609	15445	24882	28569 2	27544	121	8551	44098	15445	28532	121
285A	RECEPTION	9	0	728	474	254	85	57	389	197		•	474	85	389	. 0
	BASIC TRAINING	1	0	51:9	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	SECURITY CLEARANCE	7.7	0	5562	4036	1526	1091	736	2825	754	120	36	4035	1091	2825	120
	102 - 335 10	7.7	34 8	60722	24700	36022	8630	15474		16529	120	4019	24700	8630	15950	120
	102 - 33530	7.7	53.4	98166	39482	58684	14192 2	23644	25:70 2	26501	120	8539	29482	14192	25170	120
	L1 (33F1)	7.8	53.4	99039	40355	58684	14192 2	23644	26043 2	26501	120	8539	39918	14192	25606	120
	PLC (33F2)	11.3	53.4	102570	42728	59842	14735 2	24111	27872 2	27179	121	8552	42291	14735 2	27435	121
	OJE (33F3)	#1.3	53.4	102570	42728	59842		24111		27179	121	8552	42291		27435	121
	0JE (33F4)	11.3	53.4	102570	42728	59842	735	24111	872	27179	121	8552	42291	'n	27435	121
	WO-F1 (285A)	13.3	53.4	105522	44535	60987	15445 2	24882	28969 2	27544	121	8561	44098	15445 ;	28532	121

NOS: 286A TITLE: COMMUNICATIONS-ELEC EQUIP REPAIR TECHNICIAN

MOS: 487A TITLE: DATA PROC SYS REPAIR TECH

MOS: 290A TITLE: TELECOM TECHNICIAN

		ŧ	1	ָבָּל נָל	CUMULATIVE		CUMUL	CUMULATIVE C	COST PER	R STUDENT		BY APPROPRIATION		(FY 198	1983 DOLLARS	RS)
		WEEKS	KS	(FY 19	1983 DOLE	DOLLARS)	Š	V	d.		PRO	ن	.I 3A	WEIGHTED	VARTABL	Ш
SOM	EVENT	ATC	SCH	TOTAL	VAR	FXO	VAR	FXO	VAR	FXO	VAR	FXD	TOTAL	OMA	MPA	PROC
286A	RECEPTION	9.	0	728	474	254	85	57	389	197		•	474	85	389	
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	551-76710	14.7	0	8858	6334	2524	1166	1083	5048	1378	120	63	3716	672	2924	120
	1,1	14.8	o _.	9731	7207	2524	1166	1083	5921	1378	120	63	4152	672	3360	120
	551-76P20	14.8	8	15691	10864	4827	2066	2615	8678	2116	120	96	4314	712	3482	120
	PLC	18,3	8	19222	13237	5985	2609	3082	10507	2794	121	109	6687	1255	5311	121
	551-76020		12.0	22 108	15021	7087	3030	3788	1:870	3171	121	128	6767	1274	5372	121
	5-SU-C40A	18.3	17.0	26343	17855	8488	3681	4692	14053	3645	121	151	6894	1304	5469	121
	5-SU-C42A (76U4)	18.3	21.0	29856	20294	9562	4187	5396	15986	3959	121	167	7002	1325	5555	121
	WO -F1	20.3	21.0	32808	22101	10701	4897	6167	17083	4364	121	176	8809	2036	6652	121
	4C-286A (286A)	20.3	30.0	42461	29901	12560	1009	7351	22771	5004	121	205	9157	2130	9069	121
287A	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	: 0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	150-34020	7.7	18.0	26119	15711	10408	3478	5840	12113	4210	120	358	15711	3478	12113	120
	L1 (34D1)	7.8	18.0	26992	16584	10408	3478	5840	12986	4210	120	358	16147	3478	12549	120
	PLC (34D2)	11.3	18.0	30523	18957	11566	4021	6307	14815	4888	121	371	18520	4021	4378	121
	6-63-C42 (34D3)	11.3	26.0	40038	25250	14788	6389	8381	18740	5717	121	690	24813	6383	18303	121
	0JE (34D4)	11.3	26.0	40038	25250	14788	6389	8381	18740	5717	121	690	24813	6389	8303	121
		13.3	26.0	42990	27057	15933	1099	9152	19837	6082	121	669	26620	1099	19400	121
290A	RECEPTION	9.	0.	728	474	254	85	57	389	197	0	0	474	1	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593		2825	120
	COBET	13.7	0	8392	5979	2413	1105	1043	4754	1306	120	64	5979		4754	120
	160-32F20	13.7	40.0	51192	28750	22442	6404	11031	22226	7993	120	3418	28750	6404	22226	120
	L1 (32F1)	13.8	40.0	52065	29623	22442	6404	11031	23099	7993	120	3418	29186		2662	120
	PLC (32F2)	17.3	40.0	55596	31996	23500	6947	11498	24928	8671	121	3431	31559	6947	24491	121
	0JE (32F3)	17.3	40.0	55596	31996	23600	6947	11498	24928	8671	121	3431	31559		4491	121
	1-CM-C42 (32F4)	17.3	20 0	65322	38973	26349	8415	12972		9946	121	3431	32556	7157	25278	121
	WD-F1 (290A)	19.3	50.0	68274	40780	27494	9125	13743	•	10311	121	3440	34363		6375	121



MOS: 301A TITLE: DATA PROC EQUIP REPAIR TECH

MOS: 310A TITLE: UTILITIES OPER & MAINT TECH

MOS: 341A TITLE: CRYPTOGRAPHIC EQUIP REPAIR TECH

		2	į	25 CE	CUMULATIVE	TIVE	าก⊯กว	CUMULATIVE	COST PER	R STUDENT	₽	APPROPRIA	ATION	FY 1983	3 DOLLARS	(RS)
		WEEKS	X.		-	DOLLARS	OMA	· <	d.	· <	PRO	ပ	137	CHTED	VARIABL	بسا
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	FXO	VAR	FXD	TOTAL	OMA	MPA	PROC
301A	RECEPTION	9	0	728	474	254	 	57	389	197			474	85	389	
	BASIC TRAINING	7.7	0.	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	150-34020	7.7	18.0	26119	15711	10408	3478	5840	12113	4210	120	358	15711	3478	12113	120
	L1 (3401)	7.8	18.0	26332	16584	10408	3478	5840	12986	4210	120	358	16147	3478	12549	120
	PLC (3402)	11.3	18.0	30523	18957	11566	4021	6307	14815	4888	121	371	18520	4021	14378	121
	6-63-C42 (34D3)	11.3	26.0	40038	25250	14788	6389	8381	18740	5717	121	069	24813	6389	18303	12.1
	0JE (34D4)	11.3	26.0	40038	25250	14788	6389	8381	18740	5717	121	069	24813	6389	18303	121
	WO-F1 (301A)	13.3	26.0	42990	27057	15933	7099	9152	19837	6082	121	669	26620	7099	19400	121
310A	RECEPTION	9.	0	728	474	254		57	389	197	0	0	474	85	389	
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	720 51N20	14.7	0	9786	6871	2915	1212	1201	5539	1236	120	478	6871	1212	5539	120
	L1 (51A1)		0	10659	7744	2915	1212	1201	6412	1236	120	478	7307	1212	5975	120
	PLC (SINZ)	18.3	0	14190	10117	4073	1755	1668	8241	1914	121	491	9680	1755	7804	121
	7-CU-C40 (51N3)	18.3	9 2	31939	19998	11941	3569	5025	16258	5 166	171	1750	14620	2662	11812	146
	7-CU-C42 (51P4)	18.3	19.2	45536	28403	17133	2096	8341	23120	6793	187	1999	16302	2963	13184	150
:	WD-F1 (310A)	20.3	19.2	48488	30210	18278	5806	9112	24217	7158	187	2008	18 109	3678	14281	150
341A	RECEPTION	9	0	728	474	254	85	57	389	197	0	C	474		389	
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	CORET	13.7	0	8392	5979	2413	1105	1043	4754	1306	120	64	5979	1105	4754	120
	160-32F20	13.7	40.0	51192	28750	22442	6404	11031	22226	7993	120	3418	28750	6404	2222	120
	L1 (32F1)	3.8	40.0	52065	29623	22442	6404	11031	23099	7993	120	3418	29186	6404	22662	120
	PLC (32F2)	17.3	40.0	55596	31996	23600	6947	11498	24928	8671	121	3431	31559	6947	24491	121
	0JE (32F3)	17 3	40.0	55596	31996	23600	6947	11198	24928	8671	121	3431	31559	6947	24491	121
	1-CM-C42 (32F4)	17.3	50.0	65322	38973	26349	8415	12972	30437	9946	121	3431	32556		25278	121
	WO-F1 (341A)	19.3	20 0	63274	40780	27494	9125	13743	31534	1031:	:21	3440	34363		5/69/	121

LE: AIRDROP EQUIP REPAIR TECH CUMLATIVE COST PER STUDENT OMA MPA PROC METAN PROC METAN METAN PROC METAN	MOS:	351A TITLE:	POWER STATION TECH	댎													
### COUNT REPAIR TECH **COST PRE STUDENT** **LOBALLATIVE COST COST PRE STUDENT** **LOBALLATIVE COST PRE STORE STO	SOW	TITLE	DIST SYS RE	EPAIR T	ECH												
CUMULATIVE COST PER STUDENT WEEKS (FY 1983 DOLLARS) OMA TG SCH TOTAL VAR FXD VAR	M05:	401A TITLE:	OP EQUIP RI	EPAIR T	EGH												
EVENT ATC SCH TOTAL VAR FXD VAR FXD VAR FXD VAR FXD VAR FXD TOTAL VAR FXD VAR F				;		- 5 '	IVE		JLATIVE	COST	ER STUDI	ENT BY	APPROPR1	TATION (FY 198	ום מסרר	ARS)
EVENT ATC SCH TOTAL VAR FXD TOTAL MASS COTAL SAS SAS SAS TAS TAS <t< th=""><th></th><th></th><th>- 3</th><th>CUM</th><th></th><th>1983</th><th>OLLARS)</th><th></th><th>VWC</th><th>;</th><th>! ! !</th><th></th><th>! ! ! !</th><th>! ! !</th><th>GHTED</th><th>VARIABLE</th><th>1 1</th></t<>			- 3	CUM		1983	OLLARS)		VWC	;	! ! !		! ! ! !	! ! !	GHTED	VARIABLE	1 1
RECEPTION 6 0 728 474 254 85 57 389 197 0 6 474 85 648 57 389 197 0 644 85 648 65 57 0 24514 19419 5095 1899 2092 1440 9 2092 1440 9 2092 1440 9 2092 1440 9 2092 1440 9 2092 1440 9 2092 1440 9 2092 1440 2092 1440 2092 1440 2092 1440 2092 1440 2092 1440 2092 1440 2092 1440 2092 1440 2092 2010 3440 2092 2010 3440 2040 1440 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002	NOS	EVENT	ATC	:	TOTA		-		:		1	VAR	- 1	TOTAL	OMA		, 4
BASIC IRRAINING 7.7 0 245.14 19419 5095 1899 2092 1872 784 120 36 19419 1899 1 1 1 52411 5.7 0 245.14 19419 5095 1899 2092 1872 2567 170 36 19419 1899 1 1 1 52411 5.7 0 245.14 19419 5095 1899 2092 1872 2567 170 36 19419 1899 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	351A				;	: _	1	1 1	!		:		;	474	. 8	389	
PLC 55H1 57.8 0. 25387 20292 5095 1899 2092 1877 2967 120 36 19855 1899 1991 2010 2010 20445 121 249 2422 2442		BASIC TRAINING			•	_			·	-		120	36	19419	1899	17400	120
PLC (52H2) 61 3 0 28918 22665 6253 2442 2559 20102 3645 121 49 22228 2442 PLC (52H4) 63.3 0 28918 22665 6553 2442 2559 20102 3645 121 49 22228 2442 MO-FI 3 3 3 3 474 254 20 36 3693 3187 2442 2559 20102 3645 121 49 22228 2442 369 2010 364 36 369		11 (5241)									2967	120	36	19855	1899	17836	120
OJE (52M4) 61.3 0 28918 22665 6253 2442 2559 20102 3645 121 49 2422.8 2442 MO-F1 (35tA) 63.3 0 31870 24472 7398 3152 3359 1919 4010 121 49 2442 36 3653 3152 3152 3180 4010 121 49 400 474 86 36 369 3152 3150 3180 4010 121 49 400 474 86 485 36 369 3152 3150 3152 3152 3150 3152 3152 3150 3152		PLC (52H2)								•••	3645	121	64	22228	2442	19665	121
RECEPTION 63.3 0 31870 24472 7398 3152 3130 21199 4010 121 58 24035 3152 RECEPTION 7.7 0 728 474 254 65 575 389 197 0 474 85 BASIC TRAINING 7.7 41.8 56950 25751 25099 10179 1765 1545 120 3149 24878 10179 L1 25K20 11.3 41.8 50850 25751 25099 10179 1765 15452 9185 120 3149 24878 10179 PLC (25K2) 11.3 41.8 50850 25751 25099 10179 1781 3687 10179 1779 1781 3687 10179 1781 3687 10179 1781 3687 10179 1781 3687 10179 1781 3687 10179 1781 3687 10179 1781 3687 10179		0JE (52M4)	•					~ (~ (3645	121		22228	2442	19665	171
RECEPTION G 728 474 254 85 57 389 197 0 474 85 BASIC TRAINING 7,7 0 719 2519 565 648 736 2825 754 120 36 389 648 648 756 120 36 2487 648 16 120 36 369 2487 1079 12765 120 36 349 2487 10179 1079 12765 1562 9185 120 3149 2487 10179 1072 12765 120 3149 2487 10179 1072 13787 3149 25314 10179 1072 1072 13787 3149 25314 10179 1072 1072 13781 3652 1173 3149 25314 10179 1072 13781 3652 1078 3678 368 1078 3678 3678 3678 3678 3678 3678 3678 3678		WO-F1 (351A)		• 1		,	_ ;				4010	121	28	24035	3152	29/02	71
BASIC TRAINING	361A	RECEPTION	• • · · · · · · · · · · · · · · · · · ·									0	0	474	85	389	0
150-25K20		BASIC TRAINING	7			6						120	38	3593	648	2825	120
L1 (25K1) T2 8 41 8 50850 25751 25099 10179 12765 15452 9185 120 3149 25314 10179 PLC (25K2) T1 3 41 8 54381 28124 26257 10722 13232 17281 9863 121 3162 27687 10722 T-AD-C40A (25K3) T-AD-C42A (25K4) T-AD-C42A (150-25K20	7	41				_	_		9185	120	3149	24878	10179	14579	120
PLC (25K2) 11.3 41.8 54381 28124 26257 10722 1323 17281 9863 121 3162 27687 10722 1-AD-C40A (25K4) 11.3 49.8 73461 37877 35584 12745 15155 25011 13108 121 32562 1733 1-AD-C42A (25K4) 11.3 59.8 90518 47849 42669 14955 17297 32773 5822 121 9550 37549 12839 MO-FI 4F-361A-Y (36LA) 13.3 78.8 124565 70218 54347 23431 2365 1686 1899 121 10815 40727 14067 AFCEPTION 6 0 728 474 254 85 57 389 197 0 474 85 AE-FI 7.7 3.0 8562 6098 2464 1442 142 453 143 4666 1482 754 120 36 359.3		L1 (25K1)		4				_			9185	120	3149	25314	10179	15015	120
1-AD-C40A (25K4) 11.3 49.8 73461 37877 35584 12745 15155 25011 13108 121 7321 32562 11733 1-AD-C42A (25K4) 11.3 59.8 90518 47849 42669 14955 17297 32773 15822 121 9550 37549 12839 WD-F1		PLC (25K2)		4			_		-		9863	121	3162	7 1 6 8 7	10/22	16844	7
1-AD-C42A (25K4) 11.3 59.8 90518 47849 42669 14955 17297 32773 15822 121 9550 37549 12839 WD-F1 13.3 59.8 93470 49656 14965 16088 33870 16187 121 9559 39356 13549 12839 WD-F1 13.3 78.8 124565 70218 54347 23431 23633 46666 19899 121 10815 40727 14067 46-55 14067 140 140 140 140 140 140 140 140 140 140						37	m	_	-		-	121	7321	32562	11733	20708	12
WO-FI 13.3 59.8 93470 49556 43814 15655 18068 33870 16187 121 9559 35556 1556 15565 18068 13870 16187 17 18057 <td></td> <td>C42A</td> <td></td> <td></td> <td></td> <td></td> <td>4</td> <td>_</td> <td></td> <td></td> <td></td> <td>121</td> <td>9550</td> <td>37549</td> <td>12839</td> <td>24589</td> <td>121</td>		C42A					4	_				121	9550	37549	12839	24589	121
RECEPTION 6 0 728 474 254 85 57 389 197 0 0 474 85 RECEPTION 7 0 5119 3593 1526 648 736 2825 754 120 36 3593 648 2E-F1 7 0 5119 3593 1526 648 736 2825 754 120 36 3593 648 2E-F1 7 14 0 20259 1363 6896 2825 336 1093 3265 145 295 13739 2825 L1 (43E1) 7 14 0 2019 8054 2825 336 1126 3265 145 295 13799 2825 L1 (43E1) 7 8 14 0 24663 16609 8054 3368 3803 13095 3943 145 295 13799 2825 L2 (43E2) 113 218		3			•		4 n	- (- (16187	121	10815	39356	13549	25586	7 2
RECEPTION 6 0 728 474 254 85 57 389 197 0 0 4/4 85 BASIC TRAINING 7,7 3.0 5119 3593 1526 648 736 2825 754 120 36 3593 648 860-431 7,7 14 0 2059 2864 1442 453 142 455 136 3698 2825 3336 146 295 13363 2825 860-431 7,7 14 0 2059 1369 2825 3336 1126 295 13799 2825 L1 (431) 7,8 14,0 21132 14236 6896 2825 3336 1126 3265 145 295 13799 2825 L1 (431) 11,3 18,4 29415 20059 9356 4312 4651 146 308 16172 3368 x-xx-C40 11,3 21,8 29415		- ;	- 1	9 :		;	ָה ר	• !	4	7	1	- 1 (: ;
TRAINING 7.7 0 5119 3593 1526 648 736 2825 754 120 36 3593 648 8 736 2825 754 120 36 3593 648 8 820 3120 7.7 3.0 8562 6098 1442 1142 4532 1187 124 135 6098 1442 820 3120 7.7 14.0 20259 13363 6896 2825 3336 10369 3265 145 295 13363 2825 825 825 825 825 825 825 825 825 82	401A			•								0 !	0 ;	4/4	n c	ים ממ ממ	;
3E20 7.7 3.0 8562 5098 2454 1442 1142 4552 1187 124 155 1552 1472 4552 1472 4552 1187 124 155 1552 1472 4552 1472 4552 1472 4562 1472 4562 1472 1472 1472 1472 1472 1472 1472 147		BASIC TRAINING					- (•	•			120	9 t	2000	548	4522	124
(43E3) 11.3 2 18.4 29415 20059 9356 4312 4651 15601 4375 146 308 16172 3368 (43E3) 11.3 2 18.4 29415 20059 9356 4778 5276 17522 4930 146 300 17897 3840 11.3 2 18.8 32982 22446 10536 4778 5276 17522 4930 146 330 19090 4072 11.3 2 5.6 36962 25351 11611 5584 6002 19621 5266 146 343 20544 4476 4476 11.3 2 8.6 40248 27683 12565 5980 6541 21557 5681 146 343 21415 4624		2E-F1		m ş		•				•		124	25. 29.6	13363	2825	10393	4 4
(43E3) 11.3 14.0 24663 16609 8054 3368 3803 13095 3943 146 308 16172 3368 (43E3) 11.3 18.4 29415 20059 9356 4312 4651 15601 4375 146 330 17897 3840 (43E3) 11.3 25.6 36962 25351 11611 5584 6002 19621 5266 146 343 20544 4476 (43E4) 11.3 28.6 40248 27683 12565 5980 6541 21557 5681 146 343 21415 4624		860-43£20 L1 (43£1)		4			φ					145	295	13799	2825	10829	145
(43E3) 11.3 12.6 29415 20059 9356 451 15601 4375 146 330 17897 3840 (43E3) 11.3 21.8 32982 22446 10536 4778 5276 17522 4930 146 330 19090 4072 11.3 25.6 35962 25351 11611 5584 6002 19621 5266 146 343 20544 4476 (43E4) 11.3 28.6 40248 27683 12565 5980 6541 21557 5681 146 343 21415 4624		0.00	:	;			•	,	r	_		146	308	16172	3368	12658	146
(43E3) 11.3 21.8 32982 22446 10536 4778 5276 17522 4930 146 330 19090 4072 11.3 25.6 36962 25351 11611 5584 6002 19621 5266 146 343 20544 4476 (43E4) 11.3 28.6 40248 27683 12565 5980 6541 21557 5681 146 343 21415 4624		FLC (43EZ)	- *	± ¤				? ₹		_		146	330	17897	3840	13911	146
(43E4) 11.3 28.6 36962 25351 11611 5584 6002 19621 5266 146 343 20544 4476 (43E4) 11.3 28.6 40248 27683 12565 5980 6541 21557 5681 146 343 21415 4624							-			-		146	330	19090	4072	14872	146
(43E4) 11,3 28,6 40248 27683 12565 5980 6541 21557 5681 146 343 21415 4624			-			N	_			_		146	343	20544	4476	15922	145
		8-SP-C42 (43E4)	-			•	•		•								

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MOS: 411A TITLE: AMMUNITION TECHNICIAN

MOS: 421A TITLE: ARMAMENT REPAIR TECHNICIAN

MOS: 441A TITLE: REPAIR SHOP TECHNICIAN

ENT ATC SC TION 6	WEEKS	(FY	1983 DOLLARS	ARSI	NO O	.	MPA		PROC	ວ	WEI	WEIGHTED	VARTABI	ופ
RECEPTION BASIC TRAINING 645-55B20 L1 (55B1) PLC 645-55B20 C-55-C42 (55B3) C-55-C42 (55B4) WO-F1 AE-411A (411A) RECEPTION RECEPTION C45-45L20 C13-3-3-27 RECEPTION C45-45L20 C45-45L20 C45-45L20 C45-45L30 C55-45L30 C65-45L40 C65-45L40 C77 C64-45L10 C66-45-46L40 C77 C64-45L10 C66-45-46L40 C77 C64-45L10 C66-45-46L40 C66-45-46L40 C66-45-46L40 C66-45-46L40 C66-45-46L40 C66-45-46L40 C66-45-46L40 C66-46-46L40 C66-46-46L40 C66-46-46L40 C66-46-46L40 C66-46-46L40 C66-46-46L40 C66-46-46-46L40 C66-46-46-46-46-46 C66-46-46-46-46 C66-46-46-46-46 C66-46-46-46 C66-46-46-46 C66-46-46-46 C66-46-46-46 C66-46-46-46 C66-46-46 C66-46 C66	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	Š	TOTAL	OMA	MPA	PROC
BASIC TRAINING 7.7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	0	728	474	254	85	57	389	197	0	0	474	85	389	0
645-55820 L1 (5581) PLC C-55-C40 (5583) C-55-C40 (5583) C-55-C42 (5584) WO-F1 AE-411A (411A) RECEPTION RECEPTION L1 (45L1) PLC (45L2) HO-F1 H1.3 19 6-63-C42 (45L4) H1.3 19 6-63-C42 (45L4) RECEPTION RECEPTION RECEPTION C44C20 T7 11 H1.3 19 RECEPTION RECEPTI	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
L1 (5581) PLC 645-55830 (55820) C-55-C40 (5583) C-55-C42 (5584) D0-F1 4E-411A (411A) 23.3 19 A0-F1 RECEPTION RECEPTION C45-C45-C40 RASIC TRAINING C45-C45-C40 RASIC TRAINING C46-45-C40 RASIC TRAINING C46-45-C40 RASIC TRAINING RECEPTION RECEPTION RECEPTION RCC (44C2) RASIC TRAINING RASIC TRAI	2	13619	7958	5661	1959	3504	5851	1771	148	386	4702	981	3594	127
645-55830 (55820) 11:3 71 C-55-C40 (5583) 21:3 19 WO-F1 4E-411A (411A) 23:3 19 RECEPTION BASIC TRAINING 7:7 11 L1 (45L1) 7:1 11:3 19 646-45J40E (45L3) 11:3 11 646-45J40E (45L3) 11:3 11 646-45J40E (45L4) 11:3 27 WO-F1 RECEPTION BASIC TRAINING 7:7 11 L1 (45L1) 7:1 11:3 19 646-45J40E (45L3) 11:3 11 646-45J40E (45L4) 11:3 11 C1 (44C1) 7:1 11:3 11 PLC (44C2) 11:3 17 OUE (44C4) 11:3 17	7	14492	8831	5661	1959	3504	6724	1771	148	386	5138	981	4030	127
645-55830 (55820) 111.3 113 15 C-55-C42 (5583) 21.3 19 C-55-C42 (5584) 21.3 19 WO-F1	7.0	18023	11204	6819	2502	3971	8553	2449	149	399	7511	1524	5859	128
C-55-C40 (5583) 11.3 19 C-55-C42 (5584) 21.3 19 WO-F1 WO-F1 AE-411A (411A) 23.3 27 RECEPTION L1 (45L1) FLC (45L2) 7.7 11 L1 (45L1) FLC (45L2) 11.3 19 6-63-C42 (45L4) 11.3 19 6-63-C42 (45L4) 11.3 27 WO-F1 RECEPTION RECEPTION RECEPTION RECEPTION RECEPTION RECEPTION C1/AD1 (44C1) 7.7 11 RECEPTION R	11 2	23557	14 193	9364	3535	5647	10509	3083	149	634	8270	1786	6356	128
C-55.C42 (5584) 21.3 19 WO-F1 4E-411A (411A) 23.3 27 RECEPTION 642-45L20 L1 (45L2) FLC (45L2) 7.7 11 L1 (45L1) FLC (45L2) 11.3 11 646-45J40E (45L3) 11.3 19 6-63-C42 (45L4) 11.3 27 WO-F1 RECEPTION RECEPTION RECEPTION RECEPTION RECEPTION RECEPTION G-MM-C40 (44C3) 11.3 17 OUE (44C4) 7.7 11.3 17	19.2	34566	20341	14225	5602	9392	14590	4157	149	676	11341	2820	8396	128
## ## ## ## ## ## ## ## ## ## ## ## ##	19.2	46485	27843	18642	8196	12202	19498	5710	149	730	15095	4117	10850	128
#ECEPTION RECEPTION BASIC TRAINING L1 (45L1) L1 (45L1) FLC (45L2) 646-45J40E (45L3) 11.3 19 646-45J40E (45L4) 11.3 19 646-45J40E (45L4) 11.3 19 646-45J40E (45L4) 11.3 17 701-44C20 77 11 FLC (44C2) 11.3 17 6-MM-C40 (44C3) 11.3 17 11.3 17	19.2	49437	29650	19787	8906	12973	20595	6075	149	739	16902	4827	11947	128
RECEPTION BASIC TRAINING 642-45L20 L1 (45L1) FLC (45L2) 7 8 11 FLC (45L2) 646-45J40E (45L3) 11.3 19 6-63-C42 (45L4) 11.3 27 WO-F1 RECEPTION RECEPTION RECEPTION RACCO CO1-44C20 CO1-44C2) FLC (44C2) FLC (44C2) FLC (44C4)	27.0	63824	39 106	24718	12536	16770	26073	7168	497	780	19306	5750	13339	217
BASIC TRAINING 7.7 11 642-45620 7.7 11 7.7 11 642-45620 7.7 11 7.7 11 646-45J40E (45L3) 11.3 11 6-63-C42 (45L4) 11.3 27 WO-F1 13.3 27 46-421A (421A) 13.3 444 13.3 444 11.3 11 96-6-80-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6	C	728	474	254	85	57	389	197	0	0	474	85	389	0
642-45L20 L1 (45L1) FLC (45L2) 11.3 11 646-45J40E (45L3) MO-F1 4E-421A (421A) RECEPTION RECEPTION RASIC TRAINING 77 701-44C20 TV/A01 (44C1) PLC (44C2) G-MM-C40 (44C3) 11.3 17 0JE (44C4)	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
L1 (45L1) FLC (45L2) 11.3 11 646-45J40E (45L3) 11.3 11 6-63-C42 (45L4) 11.3 27 WG-F1	10.	18712	10712	8000	3370	3410	7222	2190	120	2400	38 10	731	2959	120
FLC (45L2) 11.3 11 646-45J40E (45L3) 11.3 19 6-63-C42 (45L4) 11.3 27 WO-F1 13.3 27 4E-421A (421A) 13.3 44 RECEPTION 6 BASIC TRAINING 7 7 701-44C20 7 7 7 PLV/AD1 (44C1) 7 8 11 PLC (44C2) 11.3 17 0JE (44C4) 11.3 17	0.11	19585	11585	8000	3370	3410	8095	2190	120	2400	4246	731	3395	120
646-45J40E (45L3) 11.3 19 6-63-C42 (45L4) 11.3 27 WQ-F1 4E-421A (421A) 13.3 44 RECEPTION 6 BASIC TRAINING 7 7 701-44C20 7.7 11 PLC (44C2) 11.3 11 6-NM-C40 (44C3) 11.3 17 0JE (44C4) 11.3 17	11.0	23116	13958	9158	3913	3877	9924	2868	121	2413	6619	1274	5224	121
6-63-C42 (45L4) 11.3 27 4E-421A (421A) 13.3 27 4E-421A (421A) 13.3 44 RECEPTION 7 7 7 701-44C20 7.7 11 PLC (44C2) 11.3 17 0-16 6-MN-C40 (44C3) 11.3 17 0-16 (44C4) 11.3 17	0 61	33849	20121	13728	6315	5791	13685	3900	121	4037	6807	1347	5339	121
### ### ### ### ### ### ### ### ### ##		43364	26414	16950	8683	7865	17610	4729	121	4356	13100	37.15	9264	121
#E-421A (421A) 13.3 44 RECEPTION BASIC TRAINING 7 7 7 701-44C20 7.7 11 PLC (44C2) 11.3 11 6-MM-C40 (44C3) 11.3 17 0-JE (44C4) 11.3 17		46316	28221	18095	9393	8636	18707	5094	121	4365	14907	4425	10361	121
RECEPTION BASIC TRAINING 7.7 701-44C20 7.7 LV/AD1 (44C1) 7.8 PLC (44C2) 11.3 6-MM-C40 (44C3) 11.3	4	69037	43790	25247	15006	12989	28563	6765	121	5493	16990	5176	11693	121
BASIC TRAINING 7 7 7 7 7 7 1 1 7 7 1 1 7 7 7 7 7 7 7	0	728	474	254	85	57	389	197	. 0	0	474	85	389	0
7.7 7.8 11.3 44C3) 11.3	0	5119	3593	1526	648	736	2025	754	120	36	3593	648	2825	120
7.8 11.3 44C3) 11.3	11.0	18348	11709	6639	3491	3495	8098	2675	120	469	11709	3491	8038	120
11.3 44C3) 11.3 11.3	-	19221	12582	6639	3491	3495	8971	2675	120	469	12582	3491	8971	120
4403) 11.3	=	22752	14955	7197	4034	3962	10800	3353	121	4 π2	14955	4034	10800	121
11.3	17.6	36908	22849	14059	5612	6701	17096	5981	141	1377	18901	4822	13947	132
		36908	22849	14059	5612	6701	17096	5981	141	1377	18901	4822	13947	132
WO-F1 13.3 17.		39860	24656	15204	6322	7472	18193	6346	141	1386	20708	5532	15044	132
1A (441A) 13.3		62581	40225	22356	11935	11825	28149	8017	141	2514	22791	6283	16376	132

TITLE: AIROROP EQUIP REPAIR TECHNICIAN MOS: 461A

TITLE: MARINE DECK OFFICER MOS: 500A

		ŧ	7	חט ברי		E	CUMUL	CUMULATIVE	COST PER	R STUDENT	B	APPROPRI	ATION	(FY 1983	3 DOLLARS	IRS)
		WEEKS	Σ Σ	(FY 1)	1983 DOL	DOLLARS)	8	. ₹	MPA	⋖	PROC	ည	VEI	GHTED	VARIABL	.
NOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	TXD	TOTAL	OMA	MPA	PROC
461A	RECEPTION	.	0	728	474	254	85	57	389	197	0	0	474	8	389	0
		7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	2E-F1	7.7	3.0	8562	8609	2464	1442	1142	4532	1187	124	135	6098	1442	4532	124
	860-43520	7.7	14.0	20259	13363	6896	2825	3336	10393	3265	145	295	13363	2825	10393	145
	L1 (43Et)	7.8	14.0	21132	14236	6896	2825	3338	11256	3265	145	295	13799	2825	10829	145
	PLC (43E2)	11.3	14.0	24663	16609	8054	3368	3803	13095	3943	146	308	16172	3368	12658	146
	X-XX-C40	11.3	18.4	29415	20059	9326	4312	4651	15601	4375	146	330	17897	3840	13911	146
	8-SP-C40 (43E3)	11.3	21.8	32982	22446	10536	4778	5276	17522	4930	146	330	19090	4072	14872	146
	X-XX-C42	11.3	25.6	36962	25351	11611	5584	6002	19621	5266	146	343	20544	4476	15922	146
	8-SP-C42 (43E4)	11.3	28.6	40248	27683	12565	5980	6541	21557	5681	146	343	21415	4624	16645	146
	WO-F1 (451A)	13.3	28.6	43200	29490	13710	0699	7312	2?654	6046	146	352	23222	5334	17742	146
SONA	RECEPTION	(9)	0.	728	474	254	85	57	369	197	٥	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	LV/AD1	7.8	0.	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	PLC	11.3	0.	9523	6839	2684	1191	1203	5527	1432	121	5 \$	6833	1191	5527	121
	062-61810	11.3	6.4	19422	12104	7318	2904	3144	9079	3172	121	1002	12104	2904	9079	121
	062-61820 (61810)	11.3	9.5	23637	14631	9006	3806	3962	10704	3762	121	1279	14631	3806	10704	121
	062-61830(61820)	11.3	17.2	60329	31698	28631	6335	9550	25242	10891	121	8 190	31698	6335	25242	121
	0-MR-C40 (61830)	11.3	25.2	75734	39716	36018	8678	14097	30917	12892	121	9029	35708	7507	28080	121
	0-MR-C42 (61840)	11.3	34.6	89706	47734	41972	10758	18236	36855	14209	121	9527	39718	8548	31049	121
	WO-F1	13.3	34.6	92658	49541	43117	11468	19007	37952	14574	121	9536	41525	9258	32146	121
	4H-562D (109A)	13.3	53.2	122475	96099	56439	14996	26855	50919	18527	121	11057	58020	12786	45113	121

が分子間がある。2011年の大学の大学園ではなり、同時である。2011年の大学の関係であるとは、「Parties Parties Par

MOS: 510A TITLE: MARINE ENGINEERING OFFICER

MOS: 521A TITLE: UTILITIES MAINTENANCE TECHNICIAN

MOS: 521B TITLE: UTILITIES MAINTENANCE TECHNICIAN

5CH TOTAL VAR FXD AT AT <th< th=""><th></th><th></th><th>CUM</th><th>ξ¥.</th><th></th><th>CUST PER STUDENT</th><th>DENT LARS)</th><th>¥0</th><th>· · · · · · · · · · · · · · · · · · ·</th><th>MPA</th><th>A PROC WEIGHTED VARIABLE</th><th>PROC</th><th>00</th><th>WEI</th><th>WEIGHTED VARIABLE</th><th>VARIAB</th><th>LE</th></th<>			CUM	ξ¥.		CUST PER STUDENT	DENT LARS)	¥0	· · · · · · · · · · · · · · · · · · ·	MPA	A PROC WEIGHTED VARIABLE	PROC	00	WEI	WEIGHTED VARIABLE	VARIAB	LE
RECEPTION G 728 474 254 65 57 389 197 0 474 BASIC TRAINING 7.8 0 728 474 254 648 736 265 754 120 369 4456 PC PC PC PC PC PC PC PC PC 648 736 268 736 268 736 268 736 268 736 268 737 143 90 445 658 737 143 90 0 445 658 738 737 143 737 143 90 90 120 445 658 738 737 143 90 90 120 445 658 761 737 737 737 74	SOM	,	ATC	SCH		VAR	FXO	VAR	FXO	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
BASIC TRAINING 7.7 0 5119 3593 1526 648 736 2625 754 120 36 3593 6486 736 2687 754 120 36 4466 1526 648 736 3698 754 191 103 36 4466 1526 648 736 3697 1120 36 4466 8683 153 143 200 312 4669 3697 3627 143 36	5 10A			0.	ı	474	254	1 80	57	389	197		0	474		- 686	
PLVADI (61C1) 7.8 0.5992 4466 1526 648 736 3698 754 120 36 4466 PLVADI (61C1) 11.3 0. 9592 4466 1526 648 736 3699 7121 49 6839 OC2-61810 11.3 6. 4 19422 1204 714 717 121 373 25149 OC2-61810 11.3 2.6 4 2236 25149 17087 677 18242 6677 121 477 121 478 707 18242 6677 121 477 121 478 707 1829 1674 17087 1708 <t< td=""><td></td><td>BASIC TRAINING</td><td>7.7</td><td>o_.</td><td>5119</td><td>3593</td><td>1526</td><td>648</td><td>736</td><td>2825</td><td>754</td><td>120</td><td>36</td><td>3593</td><td>648</td><td>2825</td><td>120</td></t<>		BASIC TRAINING	7.7	o _.	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
PLC		LV/AD1 (61C1)	7.8		5992	4466	1526	648	736	3698	754	120	36	4455	648	3698	120
652-61620 (61C2) 11.3 6.4 19422 12104 7318 2904 3144 9079 3172 121 1002 12104 652-61C20 (61C2) 11.3 20.6 42236 25149 1708 6784 7071 18242 6677 121 3333 25149 0-MR-C42 (61C3) 11.3 28.6 57641 33167 4444 91294 1203 2955 9955 121 4670 3169 WO-FI 13.3 38.0 74565 42992 31573 11919 16534 3995 121 4670 31919 MO-FI 4H-562D 510A1 47 26 74895 4895 1547 2481 4871 <th< td=""><td></td><td>PLC</td><td>11.3</td><td></td><td>9523</td><td>6839</td><td>2684</td><td>1191</td><td>1203</td><td>5527</td><td>1432</td><td>121</td><td>6 7</td><td>6839</td><td>1191</td><td>5527</td><td>121</td></th<>		PLC	11.3		9523	6839	2684	1191	1203	5527	1432	121	6 7	6839	1191	5527	121
652-61CZO (61C2) 11.3 20.6 42236 25149 17087 6786 7077 18242 6877 121 3333 25149 O-MR-C40 (61C3) 11.3 28.6 57641 33167 24474 9129 11624 23917 8678 121 4172 29159 WP-F1 13.3 38.0 74562 42992 31573 1919 16542 23917 8678 121 4172 29159 WP-F1 13.3 38.0 74562 42992 31573 1919 16522 39950 121 4679 39169 AH-562D (510A) 13.3 56.6 104382 59487 44895 15447 24382 43919 1471 2474 2915 1526 648 736 4891 1917 4474 2915 1221 1201 4319 479 474 2915 1212 1201 4819 120 478 478 478 478 4871 478 478<		062-61810	11.3	9	19422	12104	7318	2904	3144	9019	3172	121	1002	12104	2904	9079	121
O-MR-C40 (61C3) 11 3 28 6 57641 33167 24474 9129 11624 23917 8678 121 4172 29159 21036 VO-RT C40 (61C4) 11 3 38.0 71613 4185 3042 1328 11209 15543 20951 121 4679 31169 31169 WO-FI 13 3 8.0 74565 42992 1547 44895 15447 1209 1576 20050 121 6200 5171 1 AH-562D (510A) 13 3 56.6 104382 59487 44895 412482 1526 412492 1313 313 121 6200 51471 1 RECEPTION 6 0 728 474 254 85 57 389 197 0 474 AH-562D (510A) 143 0 5119 3593 1526 648 736 2825 754 4391 14313 121 6200 51471 171 BASIC TRAINING 7 7 0 5119 3593 1526 648 736 2825 754 478 6871 2915 1201 6412 1201 6412 1201 6412 1201 6412 1201 6412 1201 6412 1201 6412 1201 6412 1201 6412 1201 6412 1201 6412 1201 6412 1201 6412 1201 6412 1201 6412 1201 6412 1201 64		652-61020 (6102)	11.3	20.6	42236	25149	17087	6786	7077	18242	6677	121	3333	25149	6788	18242	121
O-MR-C42 (61C4) 11 3 38 0 71613 4185 30428 11209 15763 22855 9995 121 4670 33169 WO-MR-C42 (61C4) 13 3 38 0 71613 4185 42929 31573 11919 16534 30552 10360 121 4679 34976 WO-MT-S62D (510A) 13 3 3 8 0 74565 42992 31573 11919 16534 30552 10360 121 4679 34976 WO-F1 (51NZ) 13 3 3 8 0 7 0 0 728 474 254 85 55 754 2919 14313 121 6200 51471 1 7 0 0 474 27 6200 51471 1 7 0 0 7488 25948 1484 254 120 1549 14313 1 7 0 0 474 147 147 1 7 0 0 744 2915 1212 1201 5539 1236 120 478 1539 1536 120 1547 1 7 0 0 478 147 1 7 0 0 74490 10117 4073 1755 1668 8241 1914 121 1491 121 1491 1 7 0 0 478 1730 1 7 0		0-MR-C40 (61C3)	11.3		57641	33167	24474	9129	11624	23917	8678	121	4172	29159	7958	2 1080	121
WO-F1 WO-F1 13 3 38 0 74565 42892 31573 11919 16534 30952 10360 121 4679 34976 WO-F1 WO-F1 H-562D (510A) 13 3 56.6 104382 59487 48895 15447 24382 43919 14313 121 6200 51471 1 APA		342	11.3		71613	41185	30428	11209	15763	29855	9995	121	4670	33169	8999	24049	121
RECEPTION 6 0 728 474 254 85 57 389 197 0 6171 BASIC TRAINING 7.7 0 5119 3593 1526 648 736 2825 754 120 36 3593 L1 51N1) 14.7 0 5119 3593 1526 648 736 2825 754 120 36 3593 L1 51N1) 14.8 0 10659 7744 2915 1212 1201 6412 1236 120 478 6871 L1 51N1) 14.8 0 10659 7744 2915 1212 1201 6412 1236 120 478 6871 FLC (51N2) 18.3 9.2 31939 19998 11941 3569 6225 754 120 478 6870 7-CU-CA2 (51N2) 18.3 9.2 31939 19998 11941 3569 6712 24217 7158 187		KO-F1	13.3		74565	42992	31573	11919	16534	30952	10360	121	4679	34976	9709	25146	123
RECEPTION FECEPTION FECEPTION <t< td=""><td>1</td><td>4H-562D (510A)</td><td></td><td>56.6</td><td>104382</td><td>59487</td><td>44895</td><td>15447</td><td>24382</td><td>43919</td><td>14313</td><td>121</td><td>6200</td><td>51471</td><td>13237</td><td>38113</td><td>121</td></t<>	1	4H-562D (510A)		56.6	104382	59487	44895	15447	24382	43919	14313	121	6200	51471	13237	38113	121
BASIC TRAINING 7.7 0 5119 3593 1526 648 736 2825 754 120 36 3593 720-51N20 14.7 0 9786 6871 2915 1212 1201 5539 1236 120 478 6871 14.5 S1N20 14.7 0 10659 7744 2915 1201 6412 1236 120 478 6871 FLC (51N2) 18.3 0 14190 10117 4073 1755 1668 8241 1914 121 491 9680 7-CU-C40 (51N2) 18.3 9.2 31939 19998 11941 3569 80245 1173 5696 8341 23120 1620 474 474 474 254 85 57 389 197 0 474 474 254 85 754 120 474 474 474 474 474 474 474 474 474 474 <td< td=""><td>521A</td><td>l I</td><td>9.</td><td>0</td><td>1</td><td>474</td><td>254</td><td>85</td><td>57</td><td>389</td><td>197</td><td>0</td><td>0</td><td>474</td><td>- 58</td><td>389</td><td></td></td<>	521A	l I	9.	0	1	474	254	85	57	389	197	0	0	474	- 58	389	
720-51N2O 14.7 0 9786 6871 2915 1212 1201 5539 1236 120 478 6871 L1 (51N1) 14.8 0 10659 7744 2915 1212 1201 6412 1236 120 478 7307 FLC (51N2) 18.3 9.2 31939 19141 3569 5025 16258 5166 171 1750 44820 7-CU-C42 (51P4) 18.3 19.2 45836 28403 17133 5096 8341 23120 6793 187 1999 18109 7-CU-C42 (51P4) 18.3 19.2 4586 28403 17133 5096 8341 23120 6793 187 2008 18109 7-CU-C42 (51P4) 18.3 19.2 48428 30210 18278 5806 9112 24217 7158 187 2008 18109 RECEPTION		BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
£1 (51N1) 14.8 . 0 10659 7744 2915 1212 1201 6412 1236 120 478 7307 FLC (51N2) 18.3 . 0 14190 10117 4073 1755 1668 8241 1914 121 491 9680 7-CU-C40 (51N3) 18.3 19.2 4598 11941 3569 5025 1628 5166 171 1750 14620 7-CU-C42 (51P4) 18.3 19.2 45403 17133 5096 8341 23120 6793 187 1999 1620 NO-F1 (521A) 20.3 19.2 48408 30210 18278 5806 9112 23120 6793 187 2008 18109 RECEPTION 7.7 0 5119 3593 1526 648 736 28217 7158 187 2008 1870 ASSIO SIN2O 14.8 0 0 5744 2915 1212 1201 5829		720-51N20	14.7	o _.	9786	6871	2915	1212	1201	5539	1235	120	478	6871	1212	5539	120
FLC (51N2) 18.3 9.2 31939 19998 11941 3569 5025 16258 5166 171 1750 14620 7-CU-C40 (51N3) 18.3 9.2 31939 19998 11941 3569 5025 16258 5166 171 1750 14620 7-CU-C42 (51P4) 18.3 19.2 48488 30210 18278 5806 9112 24217 7158 187 2008 18109 16302 WO-F1 (521A)		£1 (51N1)	14.8	o.	10659	7744	2915	1212	1201	6412	1236	120	478	7307	1212	5975	120
7-CU-C40 (51N3) 18.3 9.2 31939 19998 11941 3569 5025 16258 5166 171 1750 14620 7-CU-C42 (51P4) 18.3 19.2 4556 28403 17133 5096 8341 23120 6793 187 1999 16302 WO-F1 (521A) 20.3 19.2 48428 30210 18278 5806 9112 24217 7158 187 2008 18109 RECEPTION 6 0 728 474 254 85 57 389 197 0 0 474 BASIC TRAINING 7.7 0 5119 3593 1526 648 736 2825 754 120 36 3593 720-51N20 LL (51N1) 14.8 0 10659 7744 2915 1212 1201 5539 1236 120 478 6871 LL (51N1) PLC (51N2) 18.3 9.2 31939 19998 11941 3569 5025 16258 5166 171 1750 14620 7-CU-C40 (51N3) 18.3 9.2 31939 19998 11941 23120 6793 187 2909 16302 WO-F1 (521B) 20.3 19.2 48488 30210 18278 5806 9112 24217 7158 187 2008 18109		FLC (51N2)	18.3	o.	14190	10117	4073	1755	1668	8241	1914	121	491	9680	1755	7804	121
7-CU-C42 (5194) 18.3 19.2 45536 28403 17133 5096 8341 23120 6793 187 1999 16302 WO-F1 (521A) 20.3 19.2 48488 30210 18278 5806 9112 24217 7158 187 2008 18109 18109 1820 1820 1820 1820 1820 1820 1820 1820		7-CU-C40 (51N3)	18.3	6.6	31939	19998	11941	3569	5025	16258	5 166	171	1750	14620	2662	11812	146
NO-F1 (521A) 20.3 19.2 48428 30210 18278 5806 9112 24217 7158 187 2008 18109 RECEPTION .6 .0 728 474 254 85 57 389 197 0 474 BASIC TRAINING 7.7 .0 5119 3593 1526 648 736 2825 754 120 36 3593 720-51N2O 14.7 .0 9786 6871 2915 1212 1201 5539 1236 120 478 6871 L1 (51N1) 14.8 .0 10559 7744 2915 1212 1201 6412 1236 120 478 6871 PLC (51N2) 18.3 .0 14190 10117 4073 1755 1668 8241 1914 121 491 9680 7-CU-C40 (51N3) 18.3 19.2 48408 30210 18278 5806 9112 24217		7-CU-C42 (S1P4)		19.2	45536	28403	17133	5096	8341	23120	6193	187	1999	16302	2968	13184	150
RECEPTION .6 .0 728 474 254 85 57 389 197 0 474 BASIC TRAINING 7.7 .0 5119 3593 1526 648 736 2825 754 120 36 3593 720-51N20 14.7 .0 9786 6871 2915 1212 1201 5539 1236 120 478 6871 L1 (51N1) 14.8 .0 10659 7744 2915 1212 1201 6412 1236 120 478 7307 PLC (51N2) 18.3 .0 14190 10117 4073 1755 1668 8241 1914 121 491 9680 7-CU-C40 (51N3) 18.3 9.2 31939 19998 11941 3569 5025 16258 5166 171 1750 14620 7-CU-C42 (51P4) 18.3 19.2 4848R 30210 18278 5806 9112 24217	1	WO-F1 (521A)	20.3	19.2	48488	30210	18278	5806	9112	24217	7 158	187	2008	18109	3678	14281	150
7.7 .0 5119 3593 1526 648 736 2825 754 120 36 3593 1514 12 120 147 0 9786 6871 2915 1212 1201 5539 1236 120 478 6871 14.8 .0 10659 7744 2915 1212 1201 6412 1236 120 478 7307 18.3 .0 14190 10117 4073 1755 1668 8241 1914 121 491 9680 18.3 9.2 31939 19998 11941 3569 5025 16258 5166 171 1750 14620 18.3 19.2 45536 28403 17133 5096 8341 23120 6793 187 1999 16302 20.3 19.2 48488 30210 18278 5806 9112 24217 7158 187 2008 18109	52 i B	RECEPTION	9.	0	728	474	254	85	57	389	197	0		474	. K	280	
14.7 .0 9786 6871 2915 1212 1201 5539 1236 120 478 6871 14.8 .0 10659 7744 2915 1212 1201 6412 1236 120 478 7307 18.3 .0 14190 10117 4073 1755 1668 8241 1914 121 491 9680 18.3 9.2 31939 19998 11941 3569 5025 16258 5166 171 1750 14620 18.3 19.2 45536 28403 17133 5096 8341 23120 6793 187 1999 16302 20.3 19.2 48488 30210 18278 5806 9112 24217 7158 187 2008 18109		BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
14.8 .0 10659 7744 2915 1212 1201 6412 1236 120 478 7307 18.3 .0 14190 10117 4073 1755 1658 8241 1914 121 491 9680 18.3 9.2 31939 19998 11941 3569 5025 16258 5166 171 1750 14620 18.3 19.2 45536 28403 17133 5096 8341 23120 6793 187 1999 16302 20.3 19.2 48488 30210 18278 5806 9112 24217 7158 187 2008 18109		720-51N20	14.7	0	9786	6871	2915	1212	1201	5539	1236	120	478	6871	1212	5539	120
18.3 9.2 31939 19998 11941 3569 5025 16288 5166 171 1750 14620 18.3 19.2 45536 28403 17133 5096 8341 23120 6793 187 1999 16302 20.3 19.2 48488 30210 18278 5806 9112 24217 7158 187 2008 18109		L1 (SINI)	14.8	0	10659	7744	29 15	1212	1201	6412	1236	120	478	7307	1212	5975	120
18.3 9.2 31939 19998 11941 3569 5025 16258 5166 171 1750 14620 18.3 19.2 45536 28403 17133 5096 8341 23120 6793 187 1999 16302 20.3 19.2 48488 30210 18278 5806 9112 24217 7158 187 2008 18109		PLC (51N2)	18.3	o _,	14190	10117	4073	1755	1658	8241	1914	121	491	9680	1755	7804	121
18.3 19.2 45536 28403 17133 5096 8341 23120 6793 187 1999 16302 3 20.3 19.2 48488 30210 18278 5806 9112 24217 7158 187 2008 18109		7-CU-C40 (51N3)	18.3		31939	19998	11941	3569	5025	16258	5 166	171	1750	14620	2662	11812	146
20.3 19.2 48488 30210 18278 5806 9112 24217 7158 187 2008 18109		7-CU-C42 (51P4)	18.3		45536	28403	17133	5096	8341	23120	6793	187	1999	16302	2968	13184	150
		WO-F1 (5218)	20.3		48488	30210	18278	5806	9112	24217	7 158	187	2008	18 109	3678	14281	150

MOS: 521C TITLE: TACTICAL SPT EQUIP MAINT TECH, SAFEGUARD

MOS: 561A TITLE: MASTER OR MATE

		ξ	2	02	•	E	CUMUL	CUMULATIVE	COST PER		NT BY !	STUDENT BY APPROPRIATION		(FY 1983	3 DOLLARS	IRS)
		WEEKS	S	(52)	1983 DOLLAR	DOLLARS)	VWO	«	MPA	V	PROC) <u>(</u>	WEI	WEIGHTED	VARIABL	س ا
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXO	VAR	rx0	VAR	FXD	TOTAL	OMA	MPA	PROC
521C	RECEPTION	9	0.	728	474	254	85	57	389	197	. 0	0	474	85	389	0
	BASIC TRAINING	7.7	°.	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	720-51N20.	14.7	0	9786	6871	2915	1212	1201	5539	1236	120	478	6871	1212	5539	120
	L1 (51N1)	14.8	0	10659	776.3	2815	1212	1201	6412	1236	120	478	7307	1212	5975	120
	FLC (51N2)	18.3	o _.	14190	10117	4073	1755	1668	8241	1914	121	491	9680	1755	7804	121
	7-CU-C40 (51N3)	18	9.2	31939	19998	11941	3569	5025	16258	5166	171	1750	14620	2662	11812	.46
	7-CU-C42 (51P4)	18.3	19.2	45536	28403	17133	5096	8341	23120	6793	187	1999	16302	2968	13184	150
	WO-F1 (521C)	20.3	19.2	48488	30210	18278	5806	9112	24217	7158	187	2008	18109	3678	14281	150
561A	RECEPTION	9	0	728	474	254	85.	57	389	197	0	0	474	. ¥:	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	062-61810	7.7	6 .	15018	8858	6160	2361	2677	6377	2494	120	989	8858	2361	6377	120
	062-61820	7.7	9.5	19233	11385	7848	3263	3498	8002	3084	120	1266	11385	3263	8002	120
	L1	7.8	9.2	20106	12258	7848	3263	3498	8875	3084	120	1266	11821	3263	8438	120
	062-61830	7.8	17.2	56798	29325	27473		9083	23413	10213	120	8177	28888		22976	120
	PLC	11.3	17.2	60329	31698	28631		9550	25242	10891	121	8 190	31261		24805	121
	0 -MR-C40	11.3	25.2	75734	39716	36018		14097	30917	12892	121	9029	35271		27643	121
	0-MR -C42	11.3	34.6	89706	47734	41972		18236	36855	14209	121	9527	39281		30612	121
	W (561E)	13,3	34.6	92659	49538	43121	11468	19007	37949	14578	121	9536	4 1085	9228	31706	121
	8C-0820-A	13_3	54.4	156837	8 1903	74934	•	29711	62698	23412	121	21811	61246		47123	121
	8C-0820-B (551A)	13.3	56 4	163368	85270	78098		30729	65147	24276	121	23093	63117		48484	121

MOS: 5618 TITLE: HARBORMASTER OR PILOT

MOS: 561C TITLE: VESSEL MASTER, UNLIMITED

		2	3	CUMULA	CUMULATIVE	ITIVE STRIDENT	CUMUL	CUMULATIVE	COST PE	PER STUDENT		NPPROPRI	BY APPROPRIATION (FY 1983	FY 198	3 DOLLARS	ARS)
		WEEKS	KS.	(FY 1	983	DOLLARS	OMO.	Ş	MPA	₹	PROC	Ŋ	¥E.	WEIGHTED	VARIABLE	w
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	LXD	TOTAL	OMA	MPA	PROC
5618	RECEPTION	9	0	728	474	254	85	57	389	197	. 0	0	474	85	389	0
	BASIC TRAINING	7.7	o _.	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	062-61810	7.7	9	15018	8858	6160	2361	2677	6377	2494	120	989	8858	2361	6377	120
	062-61820	7.7	9.5	19233	11385	7848	3263	3498	8002	3084	120	1266	11385	3263	8002	120
	1.1	7.8	9.5	20106	12258	7848	3263	3498	8875	3084	120	1266	11821	3263	8438	120
	062-61830	7 .8	17.2	56798	29325	27473	5792	9083	23413	10213	120	8177	28888	5792	22976	120
	PLC	11.3	17.2	60329	31698	28631	6335	9550	25242	10891	121	8 190	31261	6335	24805	121
	0-MR-C40	11.3	25.2	75734	39716	36018	8678	14097	30917	12892	121	9029	35271	7507	27643	121
	0-MR-C42	11 3	34.6	89706	47734	41972	10758	18236	36855	14209	121	9527	39281	8548	30612	121
	W (561E)	13.3	34.6	92659	49538	43121	11468	19007	37949	14578	121	9536	41085	9258	31706	121
	8C-0820-A	13.3	54.4	156837	81903	74934	19084	29711	62698	23412	121	21811	61246	14002	47123	121
	8C-0820-B (561B)	13 3	56.4	153358	85270	78098	20002	30729	65147	24276	121	23093	63117	14512	48484	121
5610	RECEPTION	9	0	728	474	254	85	57	389	197	. o	0	474	85	389	. 0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	062-61810	7.7	6 4	15018	8828	6160	2361	2677	6377	2494	120	989	8858	2361	6377	120
	062-61820	7.7	9.5	19233	11385	7848	3263	3498	8002	3084	120	1266	11385	3263	8002	120
	L1	7.8	9.5	20106	12258	7848	3263	3498	8875	3084	120	1266	11821	3263	8438	120
	062-61830	7.8	17.2	56798	29325	27473	5192		23413	10213	120	8 177	28888		22976	120
	PLC	11.3	17.2	60329	31698	28631	6335			10891	121	8 190	3126 !		24805	121
	0::MR-C40	11.3	25.2	75734	39716	36018	8678			12892	121	9029	35271		27643	121
	0-MR-C42	11.3	34.6	89706	47734	41972	10758	18236	36855	14209	121	9527	39281	8548	30612	121
	W (561E)	13,3	34.6	92659	49538	43121	11468			14578	121	9236	4 1085		31706	121
	8C-0820-A	13.3	54.4	156837	8 1903	74934	19084			23412	121	21811	61246		47123	121
	8C-561C (561C)	13.3	72.8	233772	124678	109094	32866		91691	38050	121	30327	104021		76116	121

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TITLE: VESSEL MASTER, COASTAL; MATE UNLIMITED MOS. 5610

TITLE: MATE MOS - 561E

				3	CUMULATIVE	, i	CUMBL	CUMULATIVE C	COST PE	PER STUDENT	æ	APPROPRIATION	NOITV	FY 198	1983 DOLLARS	ARS)
		WEEKS	KS Z	(FY 1983	PER STU	STUDERI DOLLARS)	¥6		V day		PR	ည	KE.	WEIGHTED	VARIABL	16
SO.	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	ΕXΩ	TOTAL	CMA	MPA	PROC
	NOTTOCOLO			728	474	254		52	389	197	0	0	474	85	389	0
0.00		י ל	· (2602	805.	S.A.B	736	2825	754	120	36	3593	648	2825	120
	BASIC TRAINING	- 1	2 1	U 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1	יים מאות מאות	6.160	3361	2677	6377	2494	120	686	8858	2361	6377	120
	062-61810	- 1	• •	000	1000	7840	2262	3000	8003	3084	120	1256	11385	3263	8002	120
	062-61320 L1	8.7	7 6	20105	12258	7848	3263	3498	8875	3084	120	1266	11821	3263	8438	120
		1	ŗ	1	9000	27.473	100	6000	23413	10213	120	8177	28888	5792	22976	120
	062-61830	, c	7 .	00/00	21608	78674	37.75	0000	25242	10801	12	8 190	31261	6335	24805	121
	PLC	7 C	7.7	67000	00000	0000	0 0	9000	2000	1000		0000	25274	7507	27643	121
	0-MR-C4C	۳. -	22.5	15734	39 / 15	35018	8798	14087	30917	76971	7	n r	10000	0 0	2000	: :
	0 - MR-C42	11.3	34.6	89706	47734	41972	10758	18236	36855	14209	121	9527	18765	000	30000	7 (
	(581E)	13.3	34.6	92659	49538	43121	11468	19001	37949	14578	121	9236	4 1085	9258	31/06	7.
	80-0820-8	13.0	54.4	156837	8 1903	74934	19084	29711	62698	23412	121	21811	61246	14002	47123	121
	8C-0820-B (561D)	13.3	56.4	163368	85270	78098	20002	30729	65147	24276	121	23093	63117	14512	48484	121
				728	474	254	. v	57	389	197	0	0	474	85	389	0
30 15	DACIT TDAINING	, ,	, c	5113	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	SHOTE TRAINING			15018	8000	6160	2361	2677	6377	2494	120	989	8858	2361	6377	120
	052 51870 062 - 61820	7	6	19233	11385	7848	3263	3498	8002	3084	120	1266	11385	3263	8005	120
	L1	7.8	9.5	20106	12258	7848	3263	3498	8875	3084	120	1266	11821	3263	8438	120
	063-61830	σ,	47.2	56798	29325	27473	5792	9083	23413	10213	120	8177	28888	5792	22976	120
	200		17.2	60329	31698	28631	6335	9550	25242	10891	121	8 190	31261	6335	24805	121
	07.7-dM-0	11.	75.7	75734	39716	35018	8678	14097	30917	12892	121	9029	35271	7507	27543	121
	0 T C C C C C C C C C C C C C C C C C C		96	80708	47734	41972	10758	18236	36855	14209	121	9527	39281	8548	33612	121
	Z + C + C + C + C + C + C + C + C + C +) (°	7 7	92659	49538	43121	11468	19007	37949	14578	121	9536	41085	9258	31706	121
	# 100 E /			156837	8 1903	74934	19084	29711	62698	23412	121	21811	61246	14002	47123	121
	8C-0820-8 (561E)	13.3	56.4	163368	85270	78098	20002	30729	65147	24276	121	23093	63117	14512	48484	121

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WARRANT OFFICER TRAINING COSTS (MOS)

NATION OF THE PROPERTY OF THE

MOS: 562A TITLE: MARINE ENGINEERING TECHINICIAN

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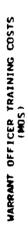
		i	;	ກວ	CUMULATIVE	E .	CUMBL	CUMULATIVE C	COST PER	R STUDENT	₩.	IPPROPRI	APPROPRIATION (FY	FY 1983	3 DOLLARS	IRS I
		CUM	X X	COST PER	PER S U 983 DJL	S UDENI DJLLARS!	¥0	· ·	MP	· · · · · · · · · · · · · · · · · · ·	PROC	2	KEI	VE I GHTED	VARIABLE	ш
SOM	EVENT	ATC	SCH	TOTAL	VAR	FXO	VAR	FXD	VAR	FX0	VAP	LXO	TOTAL	OMA	MPA	PROC
562A	DECEDIADA		. 0	728	474	254	85	57	389	197	. 0	0	474	85	389	0
4700	AASIC TRAINING	7.7	0	5113	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	062-61810	7.7	6.4	15018	8858	6 160	2361	2677	6377	2494	120	989	8858	2361	6377	120
	(1 (6181)	7.8	6.4	15891	9731	6160	2361	2677	7250	2494	120	686	9294	2361	6813	120
	PLC	11,3	9.4	19422	12104	7318	2904	3144	9079	3172	121	1002	11667	2904	8642	121
	652-61020 (6102)	11 3	20.6	42236	25149	17087	6786	7077	18242	6677	121	3333	24712		17805	121
	O MR (CA) I FICA:	11 3	28.6	57641	33167	24474	9129	11624	23917	8678	121	4172	28722		20643	121
	O-MR-C42 (51C4)	1 3	38.0	71613	41185	30428	11209	15763	29855	9995	121	4670	32732		23612	121
		13.3	38.0	74566	42989	31577	11919	16534	30949	10364	121	4679	34536		24706	121
	4H-5620		56.6	104383	59484	44899	15447	24382	43916	14317	121	6200	51031	13237	37673	121
	4H-562C (562A)	13,3	8 69	188210	104029	84131	30171	35137	73737	31022	121	18022	95576		67494	121
F. F. 2B.			0	728	474	254	28	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	062-61810	7 7	6	15018	8858	6160	2361	2677	6377	2494	120	989	8858	2351	6377	120
	11 (6181)	7 8	6	15891	9731	6160	2361	2677	7250	2494	120	636	9294	2361	6813	120
	PLC	11.3	6.4	19422	12104	7318	2904	3144	9079	3172	121	1002	11667	2904	8642	121
	652-61020 (6102)	11.3	20.6	42236	25149	17087	6786	7077	18242	6677	121	3333	24712		17805	121
	0-MR-C40 (61C3)	113	28.6	57641	33167	24474	9129	11624	23917	8678	121	4172	28722	7958	20643	121
	0 - MR C42 (61C4)	11 3	38.0	71613	41185	30428	11209	15763	29855	9888	121	4670	32732		23612	121
)	13.3	38.0	74566	42989	31577	11919	16534	30949	10364	121	4679	34535		24706	121
	4H 562D	13.3	56.6	104383	59484	44899	15447	24382	43916	14317	121	6200	51031		37673	121
	4H-562C (562B)	13.3	8.69	188210	104029	84161	30171	35137	73737	31022	121	18022	92226		67494	121

MOS: 562C TITLE: CHIEF ENGINEER, UNLIMITED

TITLE: CHIEF ENGR, COASTAL; ASST ENGIN, UNLIMITED MOS: 5620

		i	;	3	MULATIV	! !	CUMUL	CUMULATIVE (COST PER	R STUDENT	₩.	APPROPRI	ATION (FY 1983	3 DOLLARS	(RS)
		WEEKS	CUM	(FY 1	ST PER STUDENT Y 1983 DOLLARS)	DENT LARS)	8	A	A		DRQ.	ن	WEI	WEIGHTED	VARIABLE	.
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXO	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
			; c	728	474	254	855	57	389	197		0	474	85	389	•
2000	BANTO TRAINING	, ,		5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	062-64840		, K	15018	88.00	6160	2361	2677	6377	2494	120	686	8828	2361	6377	120
	062-01810 062-61810		. 6	19233	11385	7848	3263	3498	8002	3084	120	1266	11385	3263	8003	120
	COZ - 0 1820 L 1	- 68	6	20106	12258	7848	3263	3498	8875	3084	120	1266	11821	3263	8438	120
	063-6100	7	17 2	56798	29325	27873	5792	9083	23413	10213	120	8177	28688	5792	22976	120
	002 - 31030 BIC		17.7	80338	31598	28631	6335	9550	25242	10891	121	8 190	31261	6335	24805	121
	7 C		20.00	75734	39716	35018	8678	14097	30917	12892	121	9029	35271	7507	27643	121
	0 - 3X - C - C - C - C - C - C - C - C - C -		24.6	807.08	47734	41972	10758	18236	36855	14209	121	9527	39281	8548	30612	121
	2 t 2 - X E - O		34.6	92659	49538	43121	11468	19007	37949	14578	121	9236	4 1085	9258	31706	121
	AM-562D (562D)	, r	53.7	122476	66033	56443	14996	26855	509 16	18531	121	11057	57580	12786	44673	121
	0JT (562C)	13.3		122476	66033	56443	14996	25855	50916	18531	121	11057	57580	12786	44673	121
				728	474	254	- 10 - 10 - 10	57	389	197	0	0	474	85	389	0
2070	BACTO TOATNING	, L	· c	9112	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	DEST CARTITUDE		. (C	15018	80 80	6160	2361	2677	6377	2494	120	989	8858	2361	6377	120
	062-61820	7.7	6	19233	11385	7848	3263	3498	8002	3084	120	1266	11385	3263	8002	120
	L1	7.8	8 2	20106	12258	7848	3263	3498	8375	3084	120	1266	11821	3263	8438	120
		1	ţ	E6798	20325	27873	5792	808	23413	102.13	120	8177	28388	5792	22976	120
	05816-300			0000	21698	28631	6335	950	25242	10891	121	8 190	31261	6335	24305	121
	7 F.C		30.00	75734	39716	36018	8678	14097	309 17	12892	121	9029	35271	7507	27643	121
	070-XE-0	•	4 4 6	90708	87778	41972	10758	18236	36855	14209	121	9527	39281	8548	30612	121
	7 + C = 0		2 6	92659	86704	43121	11468	19007	37949	14578	121	9536	4 1085	9258	31706	121
	# 4H-562D (562D)	13.3	53.5	122476	66033	56443	14996	26855	50916	18531	121	11057	57580	12786	44673	121

A-11-A-30



MOS: 562E TITLE: ASSISTANT ENGINEER

MOS: 621A TITLE: ENGR EQUIP REPAIR TECHNICIAN

MOS: 630A TITLE: AUTO REPAIR TECHNICIAN

		ζ	1	25	MULATIVE	F	CHECK	CUMULATIVE C	COST PE	R STUDE	NT BY A	PPR0PR1	PER STUDENT BY APPROPRIATION (FY 1983 DOLLARS	FY 198	3 0011	ARS)
		WEEKS	S X		983 DOL	STUDENT DOLLARS)	8		<u>a</u>		PRO	ບ	KEI	WEIGHTED	VARIABLE	<u>ש</u>
SO X	EVENT	ATC	SG	TOTAL	VAR	FXO	VAR	FXD	VAR	FXO	VAR	FXO	TOTAL	OMA	MPA	PROC
562E	RECEPTION	9	0	728	476	254	 	57	389	197	. 0	0	474	85	389	•
		7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	062-61810	7.7	9	15018	8858	6160	2361	2677	6377	2494	120	989	8858	2361	6377	120
	062-61820	7.7	9.5	19233	11385	7848	3263	3498	8005	3084	120	1266	11385	3263	8002	120
	L1	7.8	9.5	20106	12258	7848	3263	3498	8875	3084	120	1266	11821	3263	8438	120
	062-61830	7.8	17.2	56798	29325	27473	5792	9083	23413	10213	120	8177	28898	5792	22976	120
	PLC	11.3	17.2	60329	31698	28631	6335	9530	25242	10891	121	8:30	31261	6335	24805	121
	0-MR-C40	11.3	25.2	75734	39716	36018	8678	14097	30917	12892	121	9029	35271		27643	121
	0-MR-C42	11.3	34.6	89706	47734	41972	10758	18236	36855	14209	121	9527	39281		30612	121
	>	13.3	34.6	92659	49538	43121	11468	19007	37949	14578	121	9536	4 1085		31706	121
	4H-562D (562D)	13.3	53.2	122476	56033	56443	14996	26855	50916	18531	121	11057	57580	12786	44673	121
	OJT (562E)	13.3	53.2	122476	66033	56443	14996	26855	50916	18531	121	11057	57580	12786	44673	121
621A	RECEPTION	•	S	728	474	254	85	57	389	197	0	0	474	85	389	•
		7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	612-62810	21.7	0	13736	9995	3741	1617	1717	7848	1815	530	209	9585	1617	7848	120
	L* (6281)	21.8	0	14609	10868	3741	1617	1717	8721	18 15	530	209	10021	1617	8284	120
	PLC (6282)	25.3	0	18140	13241	4899	2 160	2184	10550	2493	531	222	12394	2 160	10113	121
	6 - MM-540 (6283)	25.3	9.9	32296	21135	11161	3738	4923	16846	5121	551	1117	16340	2948	13260	132
	6 63-C42 (62B4)	25.3	14.6	41811	27428	14383	6106	6997	20771	5950	551	1436	22633	5316	17185	132
	WO-F1 4L-621A (621A)	27.3	2.5 6.6	44763 61012	29235 40142	15528 20870	6816 £219	7768 9740	21868 31372	6315 8047	551 551	1445 3083	24440 32212	6026 70 26	18282 25054	132 132
6208	DECEDITION	4	•	728	474	254	85	5.7	389	197	•	0	474		389	: 0
		7.7	9 0	5119	3593	1526	548	736	2825	754	120	36	3593	648	2825	120
	610-63820	15.7	9	10179	6919	3260	1227	1537	5572	1582	120	=	6918	1227	5572	120
	L1 (63B1)	15.8	o,	11052	7792	3260	1227	1537	6445	1582	120	141	7355	1227	6008	120
	PLC (6382)	19.3	o _.	14583	10165	4418	1770	2004	8274	2260	121	154	9728	1770	7837	121
	610-63840E (5383)	19.3	8	24192	15778	8414	4011	3883	11646	3084	121	1447	9963	1864	7978	121
	6-63-C42 (6384)		16.0	33707	22071	11636	6379	5957	15571	3913	121	1766	16256	4232	i 1903	121
	W0-F1		16.0	36659	23878	12731	1089	6728	16668	4278	121	1775	18063	4942	13000	121
	4L-631A (630A)	21.3	35.0	60571	40351	20220	13547	11755	26683	6366	121	2104	18972	5298	13553	121

MOS: 631A TITLE: AUTO MAINT TECHNICIAN

MOS: 632A TITLE: AUTO REPAIR TECHNICIAN

MOS: 6716 TITLE: AIRCRAFT REPAIR TECH, NON-RATED

		i		3	CLATIV		CUMULATIVE		COST PER	R STUDENT	B	APPROPRIATION	ATION	FY 1983	3 DOLLARS	ARS)
		WEEKS	- 0	F 7	1 1983 DOLLARS	ARS)	NO.		M.		98	ပ္	VEI	GHTED	VARIABL	<u> </u>
SOM	EVENT	ATC	SCH	TOTAL	VAR	FXO	VAR	FXD	VAR R	FXD	VAR	EX.	TOTAL	OMA	MPA	PROC
531A	RECEPTION	6	0	728	474	254		57	389	197	0	0	474	85	389	0
	BASIC TRAINING	~	0	5119	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
	612-63820	15.7	0	10179	6919	3260	1227	1537	5572	1582	120	141	69 19	1227	5572	120
	L1 (6381)	15.8	0	11052	7792	3260	1227	1537	6445	1582	120	141	7355	1227	8009	120
	PLC (6382)	19.3	0	14583	10165	4418	1770	2004	8274	2260	121	154	9728	1770	7837	121
	B10-63840F (6383)	6	0	24192	15778	8414	4011	3883	11646	3084	121	1447	9963	1864	7978	121
	6-6C42 (6384)	6	16.0	33707	22071	11636	6379	5957	15571	3913	121	1766	16256	4232	11903	121
	VO-E1	21.3	18.0	35659	23878	12781	7389	6728	15568	4278	121	1775	18063	4942	13000	121
	4L-631A (631A)	21.3	35.0	60571	40351	20220	13547	11750	26683	9989	121	2104	18972	5298	13553	121
632A	RECEDITION.		0	728	474	254	85	57	389	197	0	0	474	85	389	0
2	BANICAL CIVER	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	548	2825	120
	ē10-63820	15.7	0	10179	6919	3260	1227	1537	5572	1582	120	141	6918	1227	5572	120
	L1 (6381)	15.8	0	11052	7792	3260	1227	1537	6445	1582	120	141	7355	1227	6009	120
	PLC (6382)	19.3	0	14583	10165	4418	1770	2004	8274	2260	121	154	9728	1770	7837	121
	510-63940£ (6383)	6.61	8	24192	15778	3414	4011	3883	11646	3084	121	1447	9563	1864	7978	121
	6-63-C42 (6384)	19.3	16.0	33767	27071	11636	6319	5957	15571	3913	121	1766	16256	4232	11903	121
	W3-F1	21.3	16.0	36659	23878	12/81	7089	6728	16668	4278	121	1775	18063	4942	13000	121
	4L-631A (631A)	21.3	35.0	60571	40351	20220	13547	11750	26683	6366	121	2104	18972	5298	13553	121
67 1B	RECEPTION	· •	. 0	728	474	254	88	57	389	197	0	0	474	85	389	0
)	BASIC TRAINING	7 7	0	5119	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
	LV/AD1	7.8	0	5992	4:56	1526	648	136	3698	754	120	36	4466	648	3698	120
	2C-1008-CA	17.8	0	31974	19356	12618	10838	8115	8338	3453	120	1050	19356	10838	8388	120
	2C-100B-CB (1008)	42.2	0	145329	67255	73074	44394	32415	22653	14844	208	30815	67255	44394	22653	208
	4D-671B A (671B)	42.2	14.2	167 160	80979	86181	49049	38186	31722	16478	208	31417	79520	48555	30757	208



TITLE: AIRCRAFT REPAIR TECH, ROTARY WING RATED MCS: 671C

TITLE: AIRCRAFT REPAIR TECH, FIXED WING RATED MOS: 6710

TITLE: AIRCRAFT REPAIR TECH, ROTARY AND FIXED WING RATED MOS: 671E

TITLE: PERSONNEL TECHNICIAN MOS: 711A

		CUM	S X	COST (FY 1	983 DOL	STUDENT DOLLARS 1	5	A	S	¥	8	20	WEI	WEIGHTED	VARIAB	
SOM	EVENT	ATC	SGH	TOTAL	VAR	FXO	VAR	FXO	VAR	FXO	VAR	FXD	TOTAL	OMA	MPA	PROC
67.1C	RECEPTION	9	0	728	474	254	858	57	389	197	; ;	. 0	474	•	389	
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	LV/AD1	7.8	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	2C-100B-CA	17.8	0	31974	19356	12618	10838	8115	8398	3453	120	1050	19356	10838	8388	120
	2C-100B-CB (100B)	42.2	0	145329	67255	78074	44334	32415	22653	14844	208	30815	67255	44394	22653	208
	40-6718-A (671C)	42.2	14.2	167160	80979	86181	49043	38286	31722	16478	208	31417	79520	48555	30757	208
67 1D	RECEPTION	9	0	728	474	254	85	57	389	197	0		474		389	; o
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	LV/AD1	7.8	0	5992	4466	1525	648	736	3698	754	120	36	4466	648	3698	120
	2C-100B-CA	17.8	0	31974	19356	12618	10338	8115	8398	3453	120	1050	19356	10838	8338	120
	2C-1008-CB (1008)	42.2	0	145329	67255	78074	44334	32415	22653	14844	208	30815	67255	44394	22653	208
	40-6718-A (671D)	42.2	14.2	167160	80979	86181	49049	38286	31722	16478	2C8	31417	79520	48555	30757	208
67.1E	RECEPTION	. .	0	728	474	254	85	57	339	197	0	0	474		389	•
	BASIC TRAINING	7.7	0	5119	3593	1526		736	2825	754	120	38	3593	648	2825	120
	LV/AD1	7.8	0	5992	4466	1526		736	3698	754	120	36	4466		3698	120
	2C-100B-CA	17.8	0	31974	19356	12518		8115	8398	3453	120	1050	19356	_	8398	120
	2C-1008-CB (1008)	42.2	0:	145329	67255	78074	44394	32415	22653	14844	208	30815	67255	44394	22653	208
	40-01 lo-A 10/1E/	7.74	7	001/01	67600	10100	_ :	20705	31/46	0/40	8		07667		10100	0 :
711A	RECEPTION	w	0	723	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	519-71620	14.7	0	8971	6400	2571	1190	1099	5090	1408	120	64	6400	1190	2090	120
	L1 (7181)	14.8	0	9844	7273	2571	1190	1099	5963	1408	120	64	6836	1190	5526	120
	PLC (7182)	18.3	o _,	13375	9646	3729	1733	1566	7792	2086	121	77	9209	1733	7355	121
	5-AG-C40A (71B3)	18.3	8.0	19569	14090	5479	3177	2342	10792	3060	121	77	11432	2455	8856	121
	0JE (7184)	18.3	8	19569	14090	5479	3177	2342	10792	3060	121	77	11432	2455	8856	121
	WO-F1	20.3	8	22521	15897	6624	3887	3113	11889	3425	12:	86	13239	3165	8953	121
	7C 711A (711A)	20.3	13.0	27628	19785	7843	4969	3771	14695	3986	121	98	15281	3734	11426	121

MOS: 712A TITLE: GENERAL STAFF ADMIN TECHNICIAN

MOS: 713A TITLE: LEGAL ADMIN TECHNICIAN

MOS: 721A TITLE: TELECOMMUNICATIONS TECHNICIAN

		i	;	₽.	⋖		CUMUL	CUMULATIVE	COST PER	R STUBENI	8	APPROPR1	ATION (FY 198	3 DOLL	LARSI
		VEEKS	ΚS	(F. 7.	983 DOL	STUDENT DOLLARS)	OMA		MP.		PRC	20	¥E.	IGHTED	VARIAB	
SOM	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	LXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
712A	_	9	0	728	474	254	85	57	389	197	0	0	474	85	389	0
		7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	510-71820	14.7	0	8971	6400	2571	1190	1099	5090	1408	120	64	6400	: 190	5090	120
	L1 (7181)	14.8	0	9844	7273	2571	1190	1099	5963	1408	120	64	6836	1190	5526	120
	0JT (71L1)	14.8	0	9844	7273	2571	1190	1099	5963	1408	120	64	6836	1190	5526	120
	PLC (71L2)	18	0	13375	9646	3729	1733	1566	7792	2086	121	77	9209	1733	7355	121
	5-AG-C40A (71L3)	18.3	0	19569	14090	5479	3177	2342	10792	3060	121	77	11432	2455	8856	121
	5-AG-C42A (71L4)	18.3	0	21117	15033	6084	3479	2698	11433	3309	121	77	11902	2605	9176	121
	WD-F1 (712A)	20.3	0.6	24069	16840	7229	4189	3469	12530	3674	121	86	13709	3315	10273	121
7.13A	RECEPTION	9	0	728	474	254	- 58	57	339	197	0	င	474	85	389	0
		7.7	0	5119	3593	1526	648	136	2875	754	120	36	3593	648	2825	120
	512-71D20	7.7	8.6	12250	8407	3843	1914	1780	6373	2027	120	36	5999	1280	4599	120
	L1 (7101)	7.8	8	13123	9280	3843	1914	1780	7246	2027	120	36	6435	1280	5035	120
	PLC (7102)	11.3	8.6	16654	11653	5001	2457	2247	9075	2705	121	49	8808	1823	6864	121
	OJE (71040)	11.3	8	16654	11653	5001	2457	2247	5075	2705	12:	49	8808	1823	6864	121
	WO-F1 (713A)	13.3	8.6	19606	13460	6146	3167	3018	10172	3070	121	28	10615	2533	7961	121
721A	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	582	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	נו	7.8	0	5992	4466	1526	648	736	3698	754	120	36	4029	648	3261	120
	OJT (7281)	7.8	0	5992	4466	1526	648	736	3698	754	120	36	4029	648	3261	120
	580-72620 (7282)	7.8	11.0	14425	9631	4794	1688	2731	7823	1983	120	80	9194	1688	7386	120
	5-CO-C40A (72830)	7.8	19.0	20636	13839	6797	2731	3979	10988	2738	120	80	11299	2210	8969	120
	5-C0-C42A (72B4)	7.8	29.0	29541	20271	9270	3969	5526	16182	3664	120	80	14514	2628	11566	120
	W0-F1	80.66	29.0	32493	22078	10415	4679	6297	17279	4029	120	89	16321	3538	12663	120
	4C-721A (721A)	8	33.4	37870	26129	11741	5787	1071	20222	4572	120	98	17319	3811	13388	120

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TITLE: DATA PROC TECHNICIAN MOS: 741A

TITLE: DATA PROC TECH, PCM MOS: 7418

TITLE: DATA PROC TECH, ADPS M0S: 741C

		WNO O	5	C0ST F	CUMULATIVE T PER STUDENT	E JENT	CUMUL	CUMULATIVE C	COST PER	R STUDE	NT BY A	PPROPRI	STUDENT BY APPROPRIATION (FY	FY 1983	3 DOLLARS	IRS)
		WEEKS	KS	(FY 15		DOLLARS)	OMA	<	MPA	· ·	PROC	2	WEI	GHTED	WEIGHTED VARIABLE	.
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	TXD	VAR	FXD	VAR	CXD	TOTAL	OMA	MPA	PROC
741A	RECEPTION	Ψ .	0	728	474	254	85	57	389	197	0	0	474	82	389	0
	EASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	531-74020	7.7	9	8565	5933	2632	1231	1208	4582	1388	120	36	5933	1231	4582	120
	L1 (74D1)	7.8	4.6	9438	6806	2632	1231	1208	5455	1388	120	36	6369	1231	5018	120
	PLC (7402)	11.3	9.4	12969	9179	3790	1774	1675	7284	5066	121	49	8742	1774	6847	121
	5.DP-C40 (7403)		12 6	20238	14313	5925	35.33	2543	10839	3333	121	49	:1309	2563	8625	121
	5-09-C42 (7404)		22.6	29406	20853	8553	5126	4023	15606	4481	121	49	14578	3449	11008	121
	EO-E1	13.	22.6	32358	22660	9698	5836	4794	16703	4846	121	58	16385	4159	12 105	121
	7E-2402 (741A)		35.6	48236	35114	13122	9666	6199	25055	6865	121	58	21490	5841	15528	121
7418	RECEPTION		0	728	474	254		57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7 7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	531-74020	7 7	4	8565	5933	2632	1231	1208	4582	1388	120	36	5933	1231	4582	120
	L1 (74D1)	7.8	4.6	9438	6006	2632	1231	1208	5455	1388	120	36	6369	1231	5018	120
	PLC (7402)	11.3	4	12969	9179	3790	1774	1675	7284	5066	121	49	8742	1774	684	121
	5-DP-C40 (74D3)	1	12 6	20238	14313	5925	3353	2543	10839	3333	121	6	11309	2563	8625	121
	5 - DP - C42 (74D4)	1 3	22 6	29406	20853	8553	5126	4023	15606	4481	121	49	14578	3449	11008	121
	WO - F 1	13.3	22.6	32358	22660	9698	5836	4794	16703	7846	121	28	16385	4159	12105	121
	~	- 1	35.6	48236	35114	13122	9938	6199	25055	6865	121	58	21490	5841	15528	121
741C	RECEPTION	9	0	728	474	254		57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	531-74023	7.7	9	8565	5933	2632	1231	1208	4582	1388	120	36	5933	1231	4582	120
	L1 (74D1)	7.8	4.6	9438	9089	2632	1231	1208	5455	1388	120	36	6369	1231	5018	120
	PLC (7402)	11.3	4.6	12969	9179	3790	1774	1675	7284	2066	121	49	8742	1774	6847	121
	S-DP-C40 (74D3)	11.3	12.6	20238	14313	5925	3353	2543	10839	3333	121	49	11309	2563	8625	121
	5-DP-C42 (7404)	13	22.6	29406	20853	8553	5126	4023	15606	4481	121	49	14578	3449	11008	121
	WO-F1	13.3	22.6	32358	22660	9698	5836	4794	16703	4846	121	8	16385	4 159	12 105	121
	7E-2402 (741C)	13.3	35.6	48236	35114	13122	9938	6199	25055	6865	121	28	21490	5841	15528	121

MOS: 741D TITLE: DATA PROC TECH, PROGRAMMER

MOS: 741E TITLE: TELECOMMUNICATIONS AUTO SOFTWARE TECH

MOS: 761A TITLE: GENERAL SUP TECHNICIAN

				3	CUMULATIVE	£1.4	CUMULATIVE		COST PER	R STUDENT	Æ	PPROPRI	APPROPRIATION (FY	FY 1983	3 DOLLARS	IRS)
		WEEKS	X S	COST F	PER STUDENT	STUDENT DOLLARS)	NO		JAP.		PROC	ن	WEI	GHTED	WEIGHTED VARIABLE	
SD¥	EVENT	ATC SCH	SCH	TOTAL	VAR	FXD	VAR	FXO	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
7410	RECEPTION		. 0	728	474	254	85	52	389	197	0	0	474	85	389	0
		7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	531-74620	7.7	0 6	13741	9236	4505	2153	1933	6963	2536	120	36	9236	2153	6963	120
	L1 (74F1)	7.8	0.6	14614	10109	4505	2153	1933	7836	2536	120	36	9672	2153	7399	120
	PLC (74F2)	11.3	0.6	18145	12482	5663	2696	2400	3996	3214	121	49	12045	2696	9228	121
	5-DP-C40 (24E3)	-	17.0	25414	17616	7798	4275	37.68	13220	4481	121	49	14612	3485	11006	121
	5-TD-C42 (74FA)	- -	27.0	34582	24156	10426	6048	4748	17987	5629	121	6	17881	4371	13389	121
	WO:Ft	13.3	27.0	37534	25963	11571	6758	55 19	19084	5994	121	58	19688	5081	14486	121
	7E-2402 (741D)	13.3	40.0	53412	38417	14995	10860	6524	27436	8013	121	8	24793	6763	17909	121
741E	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	0
		7.7	0	5119	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
	531-74F20	7.7	0.6	13741	9236	4505	2153	1933	6963	2536	120	36	9236	2153	6963	120
	L1 (74F1)	7 8	0.6	14614	10109	4505	2153	1933	7836	2536	120	36	9672	2153	7399	120
	PLC (74F2)	11.3	0.6	18145	12482	2663	2696	2400	3996	3214	121	49	12045	2696	9228	121
	5-DP-C40 (74F3)	11.3	17.0	25414	17616	7798	4275	3268	13220	4481	121	49	14612	3485	11006	121
	5-DP-C42 (74F4)	11.3	27.0	34582	24156	10426	6048	4748	17987	5629	121	49	17881	4371	13389	121
	W0-F1	13.3	27.0	37534	25963	11571	6758	5519	19084	5994	121	28	19688	5081	14486	121
	7E-2402 (741E)	13.3	40.0	53412	38417	14995	10860	6924	27436	8013	121	58	24793	6763	17909	121
761A	RECEPTION	9	0.	728	474	254	C S	57	389	197	0	0	474	85	389	0
		7.7	0.	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	551-76710	14.7	0.	8858	6334	2524	1166	1083	5048	1378	120	63	3716	672	2924	120
	(1 (76)	14.8	0	9731	7207	2524	1166	1083	5921	1378	120	63	4152	672	3360	120
	552-76Y20	14.8	4.6	13151	6886	3252	2127	1458	7652	1726	120	68	5499	1153	4226	120
	PLC (76Y2)	18.3	4 .	16682	12272	44 10	2670	1925	9481	2404	121	8	7872	1696	6055	121
	5-SU-C40A (76Y3)		9.6	20917	15 106	5811	3321	2829	11664	2878	121	104	7999	1726	6152	121
	5-SU-C42A (76Y4)	18.3	13.6	24430	17545	6885	3827	3533	13597	3232	121	120	8 107	1748	6238	121
	WO:F1	20.3	13.6	27382	19352	8030	4537	4304	14694	3597	121	129	9914	2458	7335	121
	88-761A (761A)	20.3	23.4	38233	27434	10799	7 196	6023	20117	4577	121	199	10592	2681	7790	121

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Lang.





MOS: 762A TITLE: (TITLE UNAVAILABLE)

MOS: 811A TITLE PHOTOMAPPING TECHNICIAN

MOS: 821A TITLE SURVEY TECHNICIAN

				CO	•	1	CUMULATIVE		COST PER	STUBENT	8	APPROPRIATION	ATTON (FY 1983	3 DOLLARS	IRS)
		MEEKS	× ×	(FY 1	PER STUDENT	STUDENT DOLLARS)) OM		A D		PROC		WE I	GHTED	GHTED VARIABL	и 1
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	. OX.	TOTAL	OMA	MPA	PROC
7626	NOT HEADE			728	474	254	16	57	389	137		0	474	85	389	0
	BACT TO TRIBO	, ,	c	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	6451C 18 (18178)		Ċ		6334	2524	1166	1083	5048	1378	120	63	37 16	672	2924	120
	11	4 4) C	9731	7207	2524	1166	£80!	5921	1378	120	63	4152	672	3360	120
	822 76X20	14	0.0	14761	10340	4421	1857	2205	8363	2107	120	109	5719	1018	4581	120
			•			1	000	1	6	9	?	•••	000	15.6	6410	121
	PLC		9	18292	12713	55/9	2400	7/07	26101	5817	171	771	2600	- 666	100	
	X-XX-C40	18.3	10.4	23044	16163	6881	3344	3520	12698	3217	121	144	981/	2033	1007	7
	5 - Stt-C40A	18.3	15.4	27279	18997	8282	3995	4424	14881	3691	121	16.	9944	2063	7760	121
	X-XX-C42	18.3	19.2	31259	2 1902	9357	4801	5150	16980	4027	121	180	11398	2467	8810	121
	5-SU-C42A (76X4)	18.3	23.2	34772	24341	10431	5307	5854	18913	4381	121	196	11506	2489	8896	121
	WO-F1 (762A)	20.3	23.2	37724	25148	11576	6017	6625	20010	4746	121	205	13313	3199	9993	121
				728	474	25.4	8.5	57	389	197		: c	474	85	389	0
<u> </u>	ALCEP TON)	·		- 0		9 6	1	1000	70.0	Ç	36	2502	6.48	2825	120
	BASIC TRAINING	7.7	0	5119	3593	1526	548	957	2873	40.00	071	000	7 7 7 7	בי בי בי	0700	200
	411-81C20	24.1	o _.	17237	11749	5488	2553	2799	9/06	2299	071	390	54.1	5007	0.00	
	L1 (81C20)	24.2	o.	18110	12622	5488	2553	2799	9949	2299	120	380	12185	2553	7156	071
	PLC (31020)	27.7	o.	21641	14995	5646	3096	3266	11778	2877	121	403	14558	3036	11341	121
	1	1			000	10000	6433	8043	58031	089	177	7.001	15526	3290	12114	132
	4 - TP - C40	7 / 7		1010	70437	0000	7/15	0 (0	5000				0 0		1001	121
	BIDMS67	34 A	က က	41533	26824	14709	2102	6/6/	20945	6501	//-	1341	1000	0000	12301	40.
	4 - TP C42	34.4	80 60	50556	32261	18295	65 16	8450	25531	8016	214	1829	17325	2000	13061	
	BIDMS75 (8104)	41.9		62616	39816	22800	8229	10307	31373	10393	214	2100	18214	3803	19214	, 5,
	WO-F1 (811A)	43.9	න 6	65568	4 1623	23945	8939	11078	32470	10758	214	2 109	2002	3/04	10,01	
				728	474	254	85	57	389	197	0	0	474	85	389	0
70	BACT TOATNING	, , ,	c	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	412 B2C20		9	22492	14114	8378	3236	3141	10758	4534	120	703	14114	3236	10758	120
	11 182011		9	23365	14987	8378	3236	3141	11631	4534	120	703	14550	3236	11194	120
	PLC (82C2)	1.3	4	26896	17360	9236	3779	3608	13460	5212	121	716	16923	3779	13023	121
							1			,	,	•	,	,	,,,,,,	;
	0JE (82C3)	11.3	₹ 0	26896	17360	9236	3779	3608	13460	5212	121	9 .	16923	2//2	13023	
	0JE (82C4)		⊕	26896	17360	9536	37.79	3608	13450	2176	171	0	0000	n 0 0 0 0	0000	· •
	WO-F1 (821A)	13.3	4	29848	19167	10681	4489	4379	14557	5577	121	47.7	18/30	4489	07161	- 71

MOS: 831A TITLE: MAP REPRODUCTION TECHNICIAN

MOS: 833A TITLE: REPRODUCTION TECHNICIAN

		i	,	3	WLATIVE	ا د درا	CUMUL ATIVE		COST PER	R STUDENT	. 8⊀	APPROPRI	ATION (FY 1983	3 DOLLARS	IRS)
			S X	(57 19	983 DOLLARS	LARS	WO		d.		PRO	נ	NEI	GHTED	VARIABL	
MOS	EVENT	ATC	SCH	TOTAL	VAR	L XD	VAR	FXD	V 7R	FXO	VAR	FXD	TOTAL	OMA	MPA	PROC
831A	RECEPTION	ن	ı	728	474	254	85	57	389	197	0	0	474	85	389	0
		7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	740-83520	16.2	0	13533	9170	4363	1678	1851	7372	2283	120	229	9170	1678	7372	120
	L1 (83F1)	16.3	0	14405	10043	4363	1678	1851	8745	2283	120	229	9096	1678	7808	120
	PLC (83F2)	19.8	0.	17537	12416	5521	2221	2318	10074	2961	121	242	11979	2221	9637	121
	4 · TP - C40	19.8		27613	17853	9760	3297	4 160	14379	4664	177	936	12957	2415	10410	132
	BITOMS67 (R3F3)			37829	24245	13584	4827	9187	1904	האניט	177	1180	14105	2690	11283	132
	4-TP-C42	20.00) o	46852	29682	17170	5641	7502	23927	8000	214	1568	14746	2786	11823	137
	81DMS75 (83F4)			58912	37237	21675	7354	9359	29669	10377	214	1939	15635	2988	12510	137
	WO-Ft (831A)			61864	39044	22820	8064	10130	30766	10742	214	1948	17442	3698	13607	137
832A	RECEPTION	9	0	728	474	254	288	57	389	197	0	0	474	85	389	0
		1 1		5110	2503	1526	648	7.36	2825	75.4	120	, Y	2593	648	2825	120
	740-83F20	16.2	Ç	12533	9170	4363	1678	185	7372	2283	120	229	9170	1678	7372	130
	E1 (83F1)		0	14406	10043	4363	1678	1851	8245	2283	120	229	9096	1678	7808	120
	PLC (83F2)	19.8	0	17937	12416	5521	2221	2318	10074	2961	121	242	11979	2221	9637	121
	4-7P-C40	9	er ur	27613	17853	9760	3297	4 160		4664	177	926	12957	2415	104 10	132
	BIDMS67 (83f3)		C C	37829	24245	13584	4827	5819		6585	177	1180	14 105	2690	11283	132
	4-TP-C42	26.5	6	46852	29682	17170	5641	7502		8000	214	1668	14746	2786	11823	137
	81DNS75 (83F4)	34.0	æ 6	58912	37237	21675	7354	9359	Ţ	10377	214	1939	15635	2988	12510	137
	-11	36.0	8.6	61864	39044	22820	8064	10130	30766	10742	214	1948	17442	3698	13607	137
833A	RECEPTION	9	0.	728	474	254	85	57	:	197	0		474	85	389	0
	BASIC T : AINING	7.7	0	5119	3593	1526	648	736		754	120	36	3593	648	2825	120
	740-83F 10	16.2	o _.	13533	9170	4363	1678	1851		2283	120	229	9170	1678	7372	120
	L1 (83F1)	16.3	O.	14406	10043	4363	1678	1851		2283	120	229	9096	1678	7808	120
	PLC (83"2)	19 8	0	17937	12416	5521	2221	2318	10074	2961	121	242	11979	2221	9637	121
	4 TP.C4:)	19 8		27613	17853	9760	3297	4 160	14379	4664	177	936	12957	2415	10410	132
	BIDMS67 (83f3)	26.5		37829	24245	13584	4827	5819	19241	6585	177	1180	14105	2690	11283	132
	4-TP-C4:	26.5	8	46852	29682	17170	5641	7502	23327	8000	214	1668	14746	2786	11823	137
	BIDMS75 (83F4)			58912	37237	21675	7354	6326	29669	10377	214	1939	15635	2988	12510	137
	WO-F1 (333A)	36 0		61864	39044	22820	8064	10130	30766	10742	214	1948	17442	3698	13607	137

A-11-A-38

MOS: 832A TITLE: PSYOP REPRODUCTION TECHNICIAN



MOS: 911A TITLE: MIL PHYSICIAN'S ASSISTANT

MOS: 913A TITLE: SURGICAL TECHNICAL NURSE

MOS: 915A TITLE: TECH NURSE ANESTHETIST

		S	¥	COST PER STUD	PER STUDENT	DENT	1 1 1 1 1		1 1 1 1							
		3	KS.	(FY	m	DOLLARS)	VWO	<	MPA	e .	PROC)C	ME:	WE GHTED VARIABLE	VARIAB	- FE
SOM	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXO	VAR	FXD	VAR	FXO	TOTAL	OMA	MPA	PROC
911A	RECEPTION	. .	. 0	728	474	254	85	57	389	197	. 0	0	474	83	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	300-91813	7.7	0.9	8274	5758	2515	1032	1207	4605	1255	121	54	5758	1032	4605	121
	L1 (9181)	7	0	9147	6631	2516	1032	1207	5478	1255	121	54	6194	1032	5041	121
	301-91020 (9101)	7.8	12.0	17215	9330	7885	1693	1667	7516	1879	121	4339	8893	1693	7079	121
	PLC (9102)	11,3	12.0	20746	11703	9043	2236	2134	9345	2557	122	4352	11266	2236	8308	122
	6-8-640 (9103)	7	20.6	26773	15904	10869	3076	2863	12700	3625	128	4381	14995	2982	11885	128
	6-8-C42 (91D4)	11.3	29.6	33567	20802	12765	3949	3622	16725	4732	128	4411	17589	3445	14016	128
	WO-F1	13.3	29.6	36519	22609	13910	4659	4393	17822	5097	128	4420	19396	4155	15113	128
	6H-911A	65.3	29.6	105610	44632	60978	8230	8261	36274	9251	128	43466	29365	5772	23465	128
	6H-911A (911A)	117.3	29.6	174701	86655	108046	11801	12129	54726	13405	128	82512	39334	7389	31817	128
9130	NOT LOS CAR	6	0	728	474	254	85	57	389	197	0	0	474		389	0
· •		7.7	0	5119	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
	300-91B1C	7.7	0.9	8274	5758	2516	1032	1207	4505	1255	121	54	5758	1032	4605	121
	L1 (91B1)	7.8	0.0	9147	6631	2516	1032	1207	5478	1255	121	54	6194	1032	5041	121
	301-91020 (9101)	7.8	12.0	17215	9330	7885	1693	1667	7516	1879	121	4339	8893	1693	7079	121
	(6402)		12.0	20746	11703	9043	2236	2134	9345	2557	122	4352	11266	2236	8908	122
	6-8-640 (9103)	Ε. Ε. Ε.	20.6	26773	15904	10869	3076	2863	12700	3625	128	4381	14995	2982	11885	128
	6-8-C42 (9104)	11.3	29.6	33567	20802	12765	3949	3622	16725	4732	128	4411	17589	3445	14016	128
	WO-F1 (913A)	13.3	29.6	36519	22609	13910	4659	4393	17822	2097	128	4420	19396	4155	15113	128
9154	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	0
		7.7	0	5119	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
	300-91810	7.7	9	8274	5758	2516	1032	1207	4605	1255	121	54	5758	1032	4605	121
	L1 (9181)	7.8	9	9147	6631	2516	1032	1207	5478	1255	121	54	6194	1032	5041	121
	300-91020 (9101)	60	0 .0	27692	18303	9389	1877	2123	16305	7212	121	54	17866	1877	15868	121
	300-91030	4 8 .8	0.9	66742	43612	23130	8126	8893	35365	13142	121	1095	30521	5002	25398	121
	PLC (91C2)	52.3	9	70273	45985	24288	8669	9360	37194	13820	122	1 108	32894	5545	27227	122
	6-8-C40 (91C3)	52.3	14.6	76300	50186	26114	9509	10089	40549	14888	128	1137	36623	6291	30204	128
	6-8-C42 (91C4)	52.3	23.6	83094	55084	28010	10382	10848	44574	15995	128	1167	39217	6754	32335	128
	WO-F1 (915A)	54.3	23.6	86046	56891	29155	11092	11519	45671	16360	128	1176	41024	7464	33432	128

MOS: 919A TITLE: GENERAL TECH NURSE

MOS: 941A TITLE: FOOD SERVICE TECHNICIAN

MOS: 951A TITLE: CRIMINAL INVEST

AT A			ć	:	D C	CUMULATIVE	, E	CUMULATIVE		COST PER	R STUDENT		BY APPROPRIATION (FV	1011V	2001	S DULLARS	102
EVENT RECEPTION BASIC TRAINING 300-91810 11 (9181) 300-91C30 PLC (91C2) 6-8-C42 (91C4) 80-94C30 RECEPTION BASIC TRAINING 6-8 C42 (94F3) L1 (94F1) PLC (94F2) NC-F1 RECEPTION BASIC TRAINING 6-8 C42 (94F4) 11 PLC (94F2) 11 PLC (94F2) 11 8-95-C42 (95D3) 11 8-95-C42 (95D3) 11 8-95-C42 (95D4) 13 13 14 15 16 17 17 18 18 18 19 19 19 10 10 10 10 10 10 10			WEEKS	S X	(FY 1983	983 DOLI	STUDENT DOLLARS)	¥0		MPA		PRO	ပ္	WEI	GHTED	VARIABLE	m.
RECEPTION BASIC TRAINING 300-91810 L1 (9181) 300-91810 PLC (91C2) PLC (91C2) FRC (91C2) FRC (91C3) FRC (91C4)		EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXO	TOTAL	OMA	MPA	PROC
BASIC TRAINING 300-91810 L1 (9181) 300-91810 T2 (9181) 300-91620 PLC (9162) G-8-C42 (9163) G-8-C42 (9164) BASIC TRAINING BASIC		EPTION	1		728	474	254	58	57	389	197	. 0	0	474	85	389	0
300-91810 L1 (9181) 300-91C20 (91C1) 8 PLC (91C2) 6-8-C42 (91C3) 522 6-8-C42 (91C3) 524 MO-F1 (919A) 552 WO-F1 (94F2) 77 L1 (94F1) 77 BASIC TRAINING 77 BC-F1 (94F2) 111 6-8-C42 (94F4) 111 BC-F1 (94F2) 111 BC-F1 (94F3) 111 BC-F1 (95D2) 111 BC-F1 (95D3) 111 BC-F1 (95D3) 111 BC-F1 (95D3) 111		IC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
L1 (9181) 300-91C20 (91C1) 8200-91C20 Pt C (91C2) 6-8-C40 (91C3) 6-8-C42 (91C4) WO-F1 (919A) 800-94F20 L1 (94F1) Pt C (94F2) 800-94F20 Tt (94F1) Pt C (94F2) Tt (94F1) Pt C (94F2) Tt (94F1) RECEPTION RASION (95D3) Tt (95D1) Pt C (95D2) Tt (95D1) RECEPTION RECEPTION RASION (95D3) Tt (95D1) RECEPTION RECEPTION RASION (95D3) Tt (95D1) RECEPTION REC	300	-91810	7.7	9	8274	5758	2516	1032	1207	4605	1255	121	54	5758	1032	4605	121
300-91C20 (91C1) 8 320-91C30	_	(9181)	7.8	0.9	9147	6631	2516	1032	1207	5478	1255	121	54	6194	1032	5041	121
300-91C30 PLC (91C2) 6-8-C40 (91C3) 6-8-C42 (91C4) WO-F1 (919A) SASIC TRAINING 800-94F20 L1 (94F2) PLC (94F2) 6-8 C40 (94F3) F-8 C42 (94F4) WC-F1 RECEPTION 8-C42 (94F4) 11 8-C414 (941A) RECEPTION 8ASIC TRAINING 8ASIC TRAINING RECEPTION 8ASIC TRAINING RESERVENTION 8ASIC TRAINING RESERVENTION RESERVEN	300	1-91C20 (91C1)		0.0	27692	18303	9389	1877	2123	16305	7212	121	54	17866	1877	15868	121
6-8-C40 (91C2) 6-8-C40 (91C3) 6-8-C42 (91C4) 6-8-C42 (91C4) 800-94F20 L1 (94F1) PLC (94F2) RECEPTION 8-4114 (941A) RECEPTION 8ASIC TRAINING RECEPTION 8ASIC TRAINING RECEPTION 8ASIC TRAINING 7 RECEPTION 84-F1 895-C42 (95D3) L1 (95D1) R-CC (95D3) R	200	-91630		c	66742	43612	23130	8126	8893	35365	13142	121	1095	30521	5002	25398	121
6-8-C40 (91C3) 6-8-C42 (91C4) 6-8-C42 (91C4) 52 WO-F1 (919A) 54 RECEPTION 8ASIC TRAINING 7 L1 (94F1) PLC (94F2) 11 6-8 C40 (94F4) 11 6-8 C42 (94F4) 11 8-8-C42 (94F4) 11 8E-4114 (941A) 13 RECEPTION 8ASIC TRAINING 8ASIC TRAINING 8ASIC TRAINING 11 8-95 C40 (95D3) 11 8-95 C40 (95D3) 11 8-95 C40 (95D3) 11 8-95 C40 (95D3) 11 WO-F1	229	(9102)		9 0	70273	45985	24288	8669	9360	37194	13820	122	1108	32894	5545	27227	122
6-8-C42 (91C4) WO-F1 (919A) RECEPTION BASIC TRAINING 800-94F20 L1 (94F2) PLC (94F2) 11 6-8 C40 (94F4) 11 8-6-C414 (941A) 13 8E-414 (941A) 13 8E-414 (941A) 13 8E-671 TRAINING 8ASIC TRAINING 11 8ASIC TRAINING	6-8	-C40 (91C3)			76300	50186	26114	9509	10089	40549	14888	128	1137	36623	6291	30204	128
RECEPTION BASIC TRAINING 800-94F20 L1 (94F2) PLC (94F2) FS 8 C40 (94F3) FS 8 C42 (94F4) FS C42 (94F4) FS C414 (94TA) FS C40 (95D3)	6-8	-C42 (91C4)		23.6	83034	55084	28010	10382	10848	445.74	15995	128	1167	39217	6754	32335	128
RECEPTION BASIC TRAINING 800-94F20 L1 (94F2) PLC (94F2) 11 6-8 C42 (94F4) 11 6-8 C42 (94F4) 11 8-8-C42 (94F4) 11 8E-4114 (941A) 13 8E-4114 (95D2) 11 8-95 C40 (95D3) 11 8-95 C40 (95D3) 11 8-95 C42 (95D4) 11 8-95 C40 (95D3) 11	: 0M	F1 (919A)		23 6	85046	56891	29155	11092	11619	45671	16360	128	1176	41024	:464	33432	128
BASIC TRAINING 800-94F20 L1 (94F1) PLC (94F2) 11 (94F1) 6-8 C42 (94F4) WC-F1 8E-4114 (941A) RECEPTION 8ASIC TRAINING RASIC TRAINING RASIC TRAINING RASIC (95D2) L1 (95D1) R-95-C42 (95D3) R-95-C42 (95D4) R-95-C42 (95D4)	1	EPTION	9	0	728	474	254		57	389	197	. 0	0	474	85	389	0
800-94F20 L1 (94F1) PLC (94F2) 111 6-8 C42 (94F4) WC-F1 8E-4114 (941A) 13 8E-4114 (941A) 13 8ASIC TRAINING BASIC TRAINING PLC (95D1) PLC (95D1) 8-95 C40 (95D3) 11 8-95 C42 (95D4)	BAS	IC TRAINING		0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
L1 (94F1) PLC (94F2) 11 6-8 C40 (94F3) WC-F1 8E-4114 (941A) RECEPTION RASIC TRAINING RASIC TRAINING RASIC TRAINING PLC (95D2) PLC (95D2) R-95 C40 (95D3) R-95 C42 (95D4) R-95 C42 (95D4)	800	-94F20	7.7	12.0	21788	11006	10782	1925	2091	8961	3690	120	5001	11006	1925	8961	120
G-8 C40 (94F3) 11 G-8 C42 (94F4) 11 WC-F1 13 8E-4114 (941A) 13 8E-4114 (941A) 13 RECEPTION BASIC TRAINING 77 832 95020 77 L1 (9502) 77 PLC (9502) 77 R-95 C40 (9503) 111 8-95 C42 (9504) 111	_	(94F1)	7.8	12.0	22661	11879	10782	1925	2091	9834	3690	120	5001	11442	1925	9397	120
6-8 C40 (94F3) 6-8-C42 (94F4) 11 WC-F1 8E-4114 (941A) 13 RECEPTION 8ASIC TRAINING 8ASIC TRAINING 7 L1 (95D1) PLC (95D2) 11 8-95-C42 (95D3) 11 WO-F1	PLC	(94F2)	11.3	12.0	26192	14252	11940	2468	2558	11663	4368	121	5014	13815	2468	11226	121
6.8.C42 (94F4) 11 WC-F1 13 8E-4114 (941A) 13 RECEPTION BASIC TRAINING 77 L1 (95D2) 77 L1 (95D2) 77 PLC (95D2) 111 8.95 C40 (95D3) 111 8.95 C42 (95D4) 111	ව	C40 (94F3)		20.6	32219	18453	13766	3308	3287	15018	5436	127	5043	17544	3214	14203	127
RE-4114 (941A) 13 RE-4114 (941A) 13 RECEPTION BASIC TRAINING 832 95020 7 L1 (9502) PLC (9502) 11 8 95 C40 (9503) 11 8 95 C42 (9504) 11	5.8	-C42 (94F4)		29.6	39013	23351	15662	4181	4046	19043	6543	127	5073	20138	3677	16334	127
8E-4114 (941A) 13 RECEPTION BASIC TRAINING 832 95020 L1 (9502) PLC (9502) 7 PLC (9502) 11 8-95 C40 (9503) 11 8-95-C42 (9504) 11	MC-				41965	25158	16807	4891	4817	20140	6908	127	5082	21945	4387	17431	127
RECEPTION BASIC TRAINING 832 95020 L1 (9502) PLC (9502) 11 8 95 C40 (9503) 11 8 95 C42 (9504)	8E -	4114 (941A)		41.6	57450	36 185	21265	8994	7439	27064	8700	127	5126	22585	4625	17833	127
BASIC TRAINING 832 95020 L1 (9501) PLC (9502) 8-95 C40 (9503) W0-F1		EPTION	φ.	ن :	728	474	254	85	57	389	197	0	0	474	85	389	0
7 7 7 11 11 11 11 (9503) 11 13 13 13 13 13 13 13 13 13 13 13 13		IC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
501) 4502) 540 (9503) 542 (9504) 11	832	95020	7.7	12.0	15554	11281	4273	2593	1948	8536	2250	152	75	11281	2593	8536	152
9502 11 040 (9503) 11 042 (9504) 11	_	19501			16427	12154	4273	2593	1948	9409	2250	152	75	11717	2593	8972	152
242 (9504) 11	PLC	(9502)		12.0	19958	14527	5431	3136	2415	11238	2928	153	88	14090	3136	10801	153
11 (9504) 11	6.8	5 C40 (9503)		20.0	27226	19870	7356	4327	3236	15384	4009	159	:	16761	3731	12875	155
13	8 - 9	342	1.3	30.0	36200	26138	10092	9989	4427	19613	5554	159		18367	4254	13958	155
	-0M	- Ŀ	13.3		39162	27945	11237	2076	5198	20710	5919	159	120	20174	4964	15055	155
13	. H.	7H-95:A (951A)	13.3	42.0	53874	38594	15280	10938	6905	27423	8243	233	132	27363	7572	19587	204

MOS: 951C TITLE: QUESTIONED DOCUMENT EXAMINER

MOS: 951D TITLE: FIREARMS AND TOOL REPAIR EXAMINER

MOS: 951E TITLE: LATENT FINGERPRINT EXAMINER

		i	:		CUMULATIVE	i i	CUMUL	CUMULATIVE C	COST PE	PER STUDENT	N1 BY A	BY APPROPRIATION (FY	AT10N (1983 DOLLARS	IRS)
			X X	(FY 1	1983 DOLLARS	DOLLARS	WO		Æ	4	PROC	ن	WE!	WEIGHTED	VARIABL	ָּע ַ
NOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	LXD	VAR	FXD	VAR	FXO	TOTAL	ОМА	MPA	PROC
0.00	PECEDITON			728	474	254	. un	57	389	197	0	0	474	85	389	C
2		7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	832-95020		12.0	15554	11281	4273	2593	1948	8536	2250	152	75	11281	2593	8536	152
	11 (9501)		12.0	16427	12154	4273	2593	1948	9409	2250	152	75	11717	2593	8972	152
	PLC (9502)	11.3		19958	14527	5431	3136	2415	11238	2928	153	88	14090	3136	10801	153
	8-95-640 (9503)	+	20.0	27226	19870	7356	4327	3236	15384	4009	159	111	16761	3731	12875	155
	- 95-042	11.3		35230	26138	10092	6366	4427	19613	5554	159	111	18367	4254	13958	155
	WO-F1 (951A)		30.0	39182	27945	11237	7076	5198	207 10	5919	159	120	20174	4964	15055	155
	7H-951C-CA			97229	67290	29939	12190	10738		18949	159	252	28043	5987	21901	155
	7H-951C-CB (951C)			155276	106635	48641	17304	16278	89172	31979	159	384	35912	7010	28747	155
0.5.10	DESCRIPTION	L C	0	728	474	254	85.	57	389	197	0	0	474	85	389	0
		7 7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	832 - 95020		12.0	15554	11281	4273	2593	1948	8536	2250	152	75	11281	2593	8536	152
	1000 100		12.0	16427	12154	4273	2593	1948	9409	2250	152	75	11717	2593	8972	152
	PLC (9502)	11.3	12.0	19958	14527	5431	3136	2415	11238	2928	153	88	14090	3136	10801	153
		,	ć	37776	19870	7.156	4327	32.26	15.384	4004	159	111	16761	3731	12875	155
	6 .40-C40 (4003)			36236	26138	10092	F366		19613	5554	159	=	18367	4254	13958	155
	B-03-C42 (8004)			39182	27945	11237	7076		207 10	5919	159	120	20174	4964	15055	155
	24-05-C-15-C-15-C-15-C-15-C-15-C-15-C-15-C			97229	67290	20939	12190			13949	159	252	42656	7886	34615	155
	_			155276	106635	48641	17304	16278	89172	31979	159	384	65138	10808	54175	155
9516	RECEPTION	9	0	728	474	254	85	55	389	197	0	0	474	85	389	0
		7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	832 95020	7.7	12.0	15554	11281	4273	2593	1948	8536	2250	152	75	11281	2593	8536	152
	L1 (95D1)	7.8	12.0	16427	12154	4273	2593	1948	9409	2250	152	75	11717	2593	8972	152
	PLC (2)	11.3	12.0	19958	14527	5431	3136	2415	11238	2928	153	88	14090	3136	10801	153
	8 .95 - C40 (3)	11.3	30.0	27226	19870	7356	4327	3236	15384	4009	159	===	16761	3731	12875	155
	8:95-C42 (4)	11.3	30.0	36230	26138	10092	6366	4427		5554	159	=	18367	4254	13958	155
	WO-F1 (951A)	13 3		39182	27945	11237	7076	5198	207 10	55 19	159	120	20174	4964	15055	155
	7H-951C .DA			97229	67290	29939	12190	10738		18949	159	252	482/9	198	1950	רני.
	7H-951C-DB (951E)	117.3	30.0	155276	106635	48641	17304	16278		31979	159	384	76384	12270	63829	501

American designation of the second section of the secti

ASSESSED ASSESSED PROPERTY OF THE PROPERTY OF

MOS: 951F TITLE: FORENSIC PHOTOGRAPHER

MOS: 951G TITLE: FORENSIC CHEMIST

MOS: 961A TITLE: ATTACHE TECHNICIAN

<u></u>	1	ROC	0	20	52	152	53	u	ານຕ	י טיני	y c	155	:	0	20	52	52	153		155	55	52	22.	0	120	20	20	21	;	2 2		-
DOLLARS	ABLE	æ ;										-	i		-	•									•	•	_	•-	•	- •	•	_
	VARIAB	MPA	88	282	853	8972	1080	1007	13958	1000	22.60	49287		386	282	8536	897.	10801		12875	13958	15055	23948	386	2825	3576	4449	6278	•	8416	2000) c 8 l 1
FY 1983	WEIGHTED	OMA	85	648	2593	2593	3136	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	4254	700	7504	10078		82	648	2593	2593	3136		3731	4254	4964	6292	85	648	973	973	1516		2527	0000	4768
STUDENT BY APPROPRIATION (FY	WEI	TOTAL	474	3593	11281	11717	14090		10/01	70,00	2006	59520		474	3593	11281	11717	14090		16761	18367	20174	30395	474	3593	4669	5542	7915		11064	14532	16339
APPROPRI	ည	FXD	0	36	75	75	83	•	= :	- :	2 2	384	•	0	36	75	75	88		Ξ	=	120	188	0	36	47	47	9		247	422	431
NT BY	PROC	VAR	0	120	152	152	153	,	50.0	n (n (159 159		0	120	152	152	153	1	159	159	9 5 5	159	0	120	120	120	121		121	121	121
	•	FXD	197	754	2250	2250	2928	•	4009	900	5 6 6 6	18949 31979		197	754	2250	2250	2928		4009	425	5019	12686	197	754	2264	2264	2942		4571	6206	6571
COST PER	VdW	VAR	686	2825	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9409	11238		15384	19613		54941		389	2825	8526	0000	11238		15384	19613	207.00	38495	586	2825	5082	200	8784		13060	17935	19032
CUMULATIVE	· ·	FXD	57	738	1048	1948	2415		3236	4427	5198	10738 16278		22	736	1048	2000	2415	•	3236	4427	α 7 τ 1 υ	8075	5.7	736	2703	3703	4170		7454	10747	11518
CUMUL	VWD	VAR	, K	9 7 4	2000	2000	3136		4327	6366	7078	12190		60	648	2000	2000	2136	2	4327	9909	1000	9731		2 6	20.00	202	2594	! !	4618	6682	7392
, ,	STUDENI DOLLARS)	FXD	25.4	104	1070	4273	5431		7356	10092	11237	29939		254	1526	7 0 1 0	4610	5421	7	7256	0000	4337	20949	25.4	1528	770	7	7172	! :	12272	17375	18520
	1983 DOL	VAR	A7A	7 10	2002	10711	14527		19870	26138	27945	67290	55555	474	2502	, ,	10711	14527	170	10870		07 07	48385	424	2 0 0 0	2000	0400	11499		17799	24738	26545
CU	COST F	TOTAL	7.00	07/	9 - LU	10004	19958		27226	36230	39182	97229	977661	728		- 1	1000	12401	0000	27326	20220	20700	69334		07/	D C C C C	/074	18671		30071	42113	45065
	₹ Ş	SCH		9.0	ې د	2.5	12.0		20.0	30.0	30.0	30.0	20.00	c	, c	9	0.6	2.0	7.0	0	9.0	ر د د د د د	30.0		>	, S) c	, r		15.0	23.6	23.6
	CUM	ATC S		D t		` r	1.0		11.3	11.3	13.3	65.3	5./11	Œ	, t	. 1	· ·	æ (۵. د	:	2	 	40 50 50		1 9	- 1	- 0	, .		11.3	-	13.3
		EVENT		RECEPTION	BASIC TRAINING	832-95020	L1 (9501) PLC (9502)		8-35-C40 (95D3)	8-95-C42 (95D4)	WO-F1 (951A)	7H-951C-8A	7H-951C-88 (951F)			EASIC IRAINING	832-95020	L1 (95D1)	PLC (9502)		8-93-040 (9303)	8-95-C42 (9504)	WO-F1 (951A) 7H-951C-A (951G)	1		BASIC TRAINING	243-96820A	LV/AD1 (96810)	ברכ (פמפדת	2-M1-C40 (9683)	2-MI-C42 (95840)	WO-F1 (961A)
		MOS	1	951F											2106										961A							

A-11-A-42

MOS: 962A TITLE: IMAGE INTPR TECHNICIAN

MOS: 963A TITLE: INTERROGATION TECHNICIAN

MOS: 964A TITLE: ORDER OF BATTLE TECHNICIAN

1983 DOLLARS OMA			WAT CLUM	Į	₹		STUDENT										
RECEPTION				KS	(F Y		LARSI	S	e.	Œ	<	PR	20	WE.	GHTED	VARIAB	س
BASIC EPTION G 778 474 254 85 57 389 197 0 474 85 BASIC FALINING 24.7 0 5138 1526 648 754 120 36 3648 88 1526 648 754 120 36 369 3648 120 120 220 120 220 220 120 220 120 220 120 220 120 220 120 220 120 220 120 220 120 220 120 220 120 120 220 120 220 120	SOM		ATC	SCH		VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
BANIC TRAINING 24 7 0 18403 1556 5876 2307 2533 10133 2754 120 533 1556 2307 124 461 120 534 1556 2307 124 661 12 661 12 661 12 661 12 61 61 12 61 61 12 61 61 12 61 61 12 61 61 12	962A	RECEPTION	. .	0	1	474	254	 	5.	389	197	0	•	474	85	389	; 0
24.7 - 96D IHV 24.7 . 0 18436 1256 2307 2533 1013 28.70 1239 12360 2307 2533 1013 28.70 2309 1250 2307 1259 1270 2533 1013 28.70 1280 120 523 12996 2307 2533 1006 228.70 1280 120 523 12996 2307 2533 1006 228.70 1280 120 120 530 1309 120 120 120 530 120 120 530 120 120 530 120 120 530 120 120 530 120 120 530 120 1300 120 530 120 1300 120 530 120 1300 <td></td> <td>BASIC TRAINING</td> <td>7.7</td> <td>0</td> <td>5119</td> <td>3593</td> <td>1526</td> <td>648</td> <td>736</td> <td>2825</td> <td>754</td> <td>120</td> <td>36</td> <td>3593</td> <td>648</td> <td>2825</td> <td>120</td>		BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
LL (96D1)		242-96DIHY	24.7	0	18436	12560	5376	2307	2533	10133	2820	120	523	12560	2307	10133	120
2-MI-CAQ (96D2) 28.3 0. 22840 1580 7034 2850 3000 12835 3480 1581 3850 3820 3820 22840 1134 4874 6284 17111 5127 121 723 18518 3861 2-MI-CAQ (96D3) 28.3 16.6 49234 30852 18382 7648 10348 23083 1121 723 18518 3861 WO-FI (96DA) 30.3 16.6 49234 30852 18382 7648 10348 23083 1121 723 18482 3861 172 474 285 18382 567 388 196 672 367 3688 3688 3698 48 76 368 368 368 366 48 76 368 376 3698 225 264 120 47 48 36 368 368 366 3604 2691 3703 368 3733 368 373 373 3		L1 (96D1)	24.8	0	19309	13433	5876	2307	2533	11005	2820	120	523	12996	2307	10569	120
2-MI-C40 (96D3) 28.3 8.0 34240 22106 12134 4874 6284 17111 5127 121 723 18518 3861 2-MI-C42 (96D4) 28.3 16 6 49234 30852 18312 7648 1731 171 121 773 18518 3861 187 0 2393 5602 177 171		PLC (9602)	28.3	0	22840	15806	7034	2850	3000	12835	3498	121	536	15369	2850	12398	121
2-MI-C42 (9604) 28 3 16.6 46282 29045 17237 17237 6938 9577 21986 6762 1721 898 21986 4892 1 WO-F1 (962A) 30.3 16.6 49234 30652 18382 7648 10348 23083 7127 121 807 23793 5602 1 907 23793 5602 1 RECEPTION 6 0 728 77 7 0 1519 3593 1526 648 773 6082 2254 120 47 4059 973 1 17 0 15140 9126 6014 2051 3703 6955 2254 120 47 5105 973 973 101447 101481) 17 0 15140 9126 6014 2051 3703 6955 2254 120 47 5105 973 973 101447 101481 1 17 0 15140 9126 1014 2051 3703 6955 2264 120 47 5105 973 973 101447 101481 1 17 0 15140 9126 6014 2051 3703 6958 2254 120 47 5105 973 973 101448 1 17 0 15140 9126 1014 2051 3703 6958 2254 120 47 5105 973 973 101448 1 17 0 15140 9126 1014 2051 3703 6958 2254 120 47 5105 973 973 1014 2014 2014 2014 2014 2014 2014 2014		2-MI-C40 (9603)	28.3	8	34240	22 106	12134	4874	6284	17111	5127	121	723	18518	3861	14536	121
WO-FI (962A) 30.3 16.6 49234 30852 18312 7648 10348 23083 7127 121 907 23793 5602 RECEPTION 6 0 728 474 254 85 57 389 197 0 474 85 BASIC TRAINING 7.7 0 5119 3593 1526 648 736 2825 754 120 36 3593 648 243-96B10A 7.7 7.0 15140 9126 6014 2051 3703 6955 2254 120 47 4659 973 L1 (3961) 7.8 7.0 15140 9126 6014 2051 3703 6955 2264 120 47 4659 973 241 96C20 96C1 96C21 905 1703 4497 120 47 4208 120 47 4659 973 2 MI - C40 (96C2) 58.3 15.6 5883 24461		2-MI-C42 (9504)	28.3	16.6	46282	29045	17237	6938	9577	21986	6762	121	868	21986	4892	16973	121
RECEPTION 6 0 728 474 254 85 57 389 197 0 474 85 243-96B20A 7.7 0 5119 3593 1526 648 736 2825 754 120 36 3593 648 243-96B20A 7.7 7.0 14267 8253 6014 2051 3703 6955 2264 120 36 3593 648 1 (36B1) 368 7.0 40932 27330 13602 5504 3058 21703 4497 120 47 4659 973 241 96C20 96C1 56 8 7.0 40932 2730 13602 5507 9058 21703 4497 120 47 4659 973 241 96C20 96C1 58 7.0 40932 2746 7423 13944 26918 120 47 4659 973 2MI-C42 96C3 27 708		WO-F1 (962A)		16.6	49234	30852	18382	7648	10348	23083	7127	121	907	23793	5602	18070	121
BASIC TRAINING 7.7 0 5119 3593 1526 648 736 2825 754 120 36 3593 648 243-96620A 7.7 7.0 14267 8253 6014 2051 3703 6082 2254 120 47 4659 973 243-96620A 7.8 7.0 14267 8253 6014 2051 3703 6082 2254 120 47 4659 973 241-96220 96C1) 54.8 7.0 40932 27330 13662 5507 9058 1703 4497 120 47 4659 973 241-96220 96C1) 56.2 2730 1366 786 1441 2701 4497 120 47 4428 1 2MI-C40 96C3 58.3 15.6 5884 2046 1441 2701 1499 1705 1204 477 4128 1789 2MI-C40 96C3 32.2 <td>9634</td> <td>RECEPTION</td> <td>(O)</td> <td>. 0</td> <td>728</td> <td>474</td> <td>254</td> <td>28</td> <td>57</td> <td>389</td> <td>197</td> <td>0</td> <td>0</td> <td>474</td> <td>85</td> <td>389</td> <td></td>	9634	RECEPTION	(O)	. 0	728	474	254	28	57	389	197	0	0	474	85	389	
243-96B20A 7.7 7.0 14267 8253 6014 2051 3703 6082 2254 120 47 4659 973 L1 (96B1) 7.8 7.0 15140 9126 6014 2051 3703 6955 2264 120 47 5105 973 L1 (96B1) 54.8 7.0 40932 27330 13602 5504 9058 21703 4497 120 47 5105 973 241 96C20 (96C1) 56.8 15.6 58880 34461 2086 7421 7529 121 106 32942 83428		BASIC TRAINING		0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
L1 (96B1) T 8 7 0 15140 9126 6014 2051 3703 6955 2264 120 47 5105 973 01HE47 (04B1) 54 8 7 0 40932 27330 13602 5507 9058 21703 4497 120 47 23307 4428 1 9102 96C2) 54 9 6 7 0 40932 27330 1360 2507 9058 21703 4497 120 47 23307 4428 1 9102 96C3) 58 3 15 6 58880 36834 22046 7966 14411 28747 7529 121 106 32811 6887 2 2 MIL-C42 (96C4) 58 3 22 8232 50073 32249 12054 2098 37898 10793 121 406 32811 6887 2 2 MIL-C42 (96C4) 58 3 2 2 8232 50073 32249 12054 2098 37898 10793 121 406 39428 8929 3 30438 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		243-96B20A	7.7	7.0	14267	8253	6014	2051	3703	6082	2254	120	47	4659	973	3576	120
241 96C20 (96C1) 54.8 7.0 7.0 40932 27330 13602 5507 9058 21703 4497 120 47 2307 4428 1 241 96C20 (96C1) 58.8 15.6 55349 34461 20888 7423 13944 26918 6851 120 93 30436 6344 2 PLC (96C2) 58.3 15.6 5880 36834 22046 7966 14411 28747 7529 121 106 32811 6887 2 2-MI-C40 (96C3) 58.3 23.6 70280 43134 27146 9390 17695 33023 9158 121 293 35950 7898 278 378 2249 121 120 9128 121 468 39428 37898 10793 121 468 39428 39428 39428 37898 10793 121 468 39428 39428 39428 37898 10793 121 441232 9639 3878 121 468 39428 39		L1 (96B1)	7.8	7.0	15140	9126	6014	2051	3703	6955	2264	120	47	5105	973	4012	120
241 96C20 (96C1) 58.8 15.6 55349 34461 20888 7423 13944 26918 6851 120 93 30438 6344 2 PLC (56C2) 58.3 15.6 5880 36834 22046 7966 14441 28.47 7529 121 106 32811 6887 2 2.MI-C40 (96C3) 58.3 23.6 70280 43134 27146 9390 17695 33023 9158 121 468 39428 8929 3 W (963A) 60.3 32.2 85275 51877 33398 12764 21759 38992 1162 121 477 41232 9639 3 M (963A) 7.7 7 0 14267 8253 6014 2051 3703 6955 2264 120 47 4669 973 L1 (96B1) 7.8 7.0 14267 8253 6014 2051 3703 6955 2264 120 47 4669 973 L1 (96B1) 7.8 7.0 15140 9126 6014 2051 3703 6955 2264 120 47 5105 973 PLC (96B2) 11.3 15.0 30071 17799 12272 4618 7454 1905 5581 121 442 14095 3558 1 M0-Fi (96AA) 13.3 23.6 45065 26545 18520 7392 11518 19032 6571 121 431 15902 4268 1		01HE47 (C4B1)	54.8	7.0	40932	27330	13602	5507	9028	21703	4497	120	47	23307	4428	18759	120
PLC (96C2)		241 96C20 (96C1)	54.8	15.6	55349	34461	20868	7423	13944	26918	6851	120	6	30438	6344	23974	120
2-MI-C40 (96C3) 58.3 23.6 70280 43134 27146 9390 17695 33023 9158 10793 121 293 35950 7898 29 2-MI-C42 (96C4) 58.3 32.2 82322 50073 32249 12054 2098 37898 10793 121 468 39428 8929 39428		PLC(36C2)	58.3	15.6	58880	36834	22046	7966	14411	28747	7529	121	106	32811	6887	25803	121
2-MI-C42 (96C4) 58.3 32.2 82322 50073 32249 12054 20988 37898 10793 121 468 39428 8929 3 W (963A) 60.3 32.2 85275 51877 33398 12764 21759 38992 11162 121 477 41232 9639 3 M (963A) 60.3 32.2 85275 51877 33398 12764 21759 38992 11162 121 477 41232 9639 3 M (963A) 60.3 243-9620A 7.7 7.0 14267 8253 6014 2051 3703 6955 2264 120 47 4669 973 PLC (96B1) 7.7 7.0 15140 9126 6014 2051 3703 6955 2264 120 47 5105 973 PLC (96B2) 11.3 7.0 18671 11499 7172 2594 4170 8784 2942 121 60 7478 1516 2.MI-C40 (96B3) 11.3 23.6 42113 24738 17375 5682 10747 17935 6206 121 422 14095 3558 1 WO-F1 (96AA) 13.3 23.6 45065 26545 18520 7392 11518 19032 6571 121 211 247 15902 4268 1		2-MI-C40 (96C3)	58.3	23.6	70280	43134	27146	0666	17695	33023	9158	121	293	35950	7898	27941	121
W (963A) 60.3 32.2 85275 51877 33398 12764 21759 38992 11162 121 477 41232 9639 3 RECEPTION .6 .0 728 474 254 85 57 389 197 0 0 474 85 BASIC TRAINING 7.7 7 0 14267 8253 6014 2051 3703 6982 2264 120 47 4669 973 L1 (9681) 7.7 7 0 18671 11499 7172 2594 4170 8784 2942 121 60 7478 1516 PLC (9682) 11.3 7.0 30071 17799 12272 4618 7454 13060 4571 121 247 10627 2527 2-MI-C40 (9683) 11.3 23.6 42113 24738 17375 5682 10747 17935 6206 121 422 14095 3558 1 WO-F1 (964A) 13.3 23.6 45065 26545 18520 7392 11518 19032 6571 121 431 15902 4268 1		-			82322	50073	32249		20988	37898	10793	121	468	39428	8929	30378	121
RECEPTION RECEPTION RECEPTION 7.7 7.0 5119 3593 1526 648 736 2825 754 120 36 3593 648 243-96820A L1 (9681) PLC (9682) 11.3 7.0 18671 11799 12272 4618 7454 13060 4571 121 247 10627 2527 2-MI-CA2 (9684) 11.3 23.6 42113 24738 17375 5682 10747 17935 6206 121 422 14095 3558 1 WO-F1 (964A) 13.3 23.6 45065 26545 18520 7392 11518 19032 6571 121 431 15902 4268 1		W (963A)		32.2	85275	51877	33338		21759	38992	11162	121	477	41232	9639	31472	121
C TRAINING 7,7 ,0 5119 3593 1526 648 736 2825 754 120 36 3593 648 96820A 7,7 7,0 14267 8253 6014 2051 3703 6982 2264 120 47 4669 973 9681) 7,8 7,0 15140 9126 6014 2051 3703 6955 2264 120 47 5105 973 6981) 11,3 7,0 18671 11499 7172 2594 4170 8784 2942 121 60 7478 1516	964A	RECEPTION	9.	0	728	474	254	85	57	389	197	•	0	474	85	389	0
96820A 7,7 7,0 14267 8253 6014 2051 3703 6082 2264 120 47 4669 973 9581) 7,8 7,0 15140 9126 6014 2051 3703 6955 2264 120 47 5105 973 (9682) 11,3 7,0 18671 11499 7172 2594 4170 8784 2942 121 60 7478 1516 -C40 (9682) 11,3 15,0 30071 17799 12272 4618 7454 13060 4571 121 247 10627 2527 -C42 (9684) 11,3 23,6 42113 24738 17375 5682 10747 17935 6206 121 422 14095 3558 1 (964A) 13,3 23,6 45065 26545 18520 7392 11518 19032 6571 121 431 15902 4268 1		BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
9681) 7.8 7.0 15140 9126 6014 2051 3703 6955 2264 120 47 5105 973 (9682) 11.3 7.0 18671 11499 7172 2594 4170 8784 2942 121 60 7478 1516 -C40 (9682) 11.3 15.0 30071 17799 12272 4618 7454 13060 4571 121 247 10627 2527 -C42 (9684) 11.3 23.6 42113 24738 17375 5682 10747 17935 6206 121 422 14095 3558 1 (964A) 13.3 23.6 45065 26545 18520 7392 11518 19032 6571 121 431 15902 4268 1		243-96220A	7.7	7.0	14267	8253	6014	2051	3703	6982	2264	120	47	4669	973	3576	120
-C40 (96B2) 11,3 7,0 18671 11499 7172 2594 4170 8784 2942 121 60 7478 1516 -C40 (96B2) 11,3 15,0 30071 17799 12272 4618 7454 13060 4571 121 247 10627 2527 -C42 (96B4) 11,3 23,6 42113 24738 17375 5682 10747 17935 5206 121 422 14095 3558 1 (96AA) 13,3 23,6 45065 26545 18520 7392 11518 19032 6571 121 431 15902 4268 1		L1 (9681)	7.8	7.0	15140	9126	6014	2051	3703	6955	2264	120	47	5105	973	4012	120
11.3 15.0 30071 17799 12272 4618 7454 13060 4571 121 247 10627 2527 11.3 23.6 42113 24738 17375 5682 10747 17935 6206 121 422 14095 3558 1 13.3 23.6 45065 26545 18520 7392 11518 19032 6571 121 431 15902 4268 1		PLC (9682)	11.3	7.0	18671	11499	7172	2594	4170	8784	2942	121	90	7478	1516	5841	121
11,3 23,6 42113 24738 17375 5682 10747 17935 6206 121 422 14095 3558 1 13,3 23,6 45065 26545 18520 7392 11518 19032 6571 121 431 15902 4268 1		2-MI-C40 (9683)	11.3		30071	17799	12272	4518	7454	13060	4571	121	247	10627	2527	7979	121
13.3 23.6 45065 26545 18520 7392 11518 19032 6571 121 431 15902 4268 1		2-MI-C42 (9684)	11.3		42113	24738	17375	5682	10747	17935	6206	121	422	14095	3558	10416	121
		WO-F1 (964A)	13.3		45065	26545	18520	7392	11518	19032	6571	121	431	15902	4268	11513	121

MOS: 971A TIYLE: COUNTERINTELLIGENCE TECHNICIAN

MOS: 972A TITLE: AREA INTEL TECHNICIAN

		CUM	E X	COST PER STUD	COST PER STUDENT	DENT	CMO		VdW		PROC	50	I IA	WEIGHTED	VARIABLE	
¥0S	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	e dx:	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
971A	RECEPTION	9.	0.	728	474	254	85	57	389	197	. 0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	244-97840X	7.7	16.0	28553	16255	12298	4471	8050	11664	4166	120	82	9925	2560	7245	120
	L1 (9781)	7.8	16.0	29426	17128	12298	4471	8050	12537	4 166	120	82	10361	2560	7681	120
	PLC (9782)	11.3	16.0	32957	19501	13456	5014	8517	14356	4844	121	95	12734	3103	9510	121
	2 -MI -C40	11.3	24.0	44357	25801	18556	7038	11801	18642	6473	121	282	15883	4114	11648	121
	244-97040 (9783)	11.3	41.8	74512	41597	32915	11481	21448	29995	11088	121	379	23780	6335	17324	121
	2-MI-C42 (9784)	11.3	50.4	86554	48536	38018	13545	24741	34870	12723	121	554	27248	7366	19761	121
	3	13.3	50.4	89507	50340	39167	14255	25512	35964	13092	121	563	29052	8076	20855	121
	3C-9666 X	13.3	67.6	117720	66933	50787	20682	33407	46130	16768	121	612	38073	11571	25381	121
	30-F1-X (971A)	13,3	85.2	158770	91072	67698	27766	42920	63185	21795	121	2983	40788	12368	28299	121
972A	RECEPTION	٥	0	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	244 97B40X	7.7	16 0	28553	16255	12298	4471	8050	11664	4166	120	82	9925	2560	7245	120
	(1 (9781)	7.8	16.0	29426	17128	12298	4471	8050	12537	4 166	120	82	10361	2560	7681	120
	PLC (9782)	11.3	16.0	32957	19501	13456	5014	8517	14366	4844	121	95	12734	3103	9510	121
	2-MI-C40	11.3	24.0	44357	25801	18556	7038	11801	18542	6473	121	282	15883	4114	11648	121
	244-97040 (9703)	11 3	41.8	74512	41597	32915	11481	21448	29995	11088	121	379	23780	6335	17324	121
	2-MI-C42 (97:4)	11.3	50.4	86554	48536	38018	13545	24741	34970	12723	121	554	27248	7366	19761	121
	3	13 3	50.4	89507	50340	39167	14255	25512	35964	13092	121	263	29052	8076	20855	121
	3C-9665·X	13 3	9 /9	117720	66933	50787	20682	33407	46130	16768	121	612	38073	11571	26381	121
	3C-F1-X (972A)	13.3	85.2	158770	91072	67698	27766	42520	63185	21735	121	2983	40788	12368	28299	121



WARRANT OFFICER TRAINING COSTS (MOS)

MOS: 973A TITLE: INTERROGATION TECHNICIAN

MOS: 981A TITLE: CRYPTOANALYTIC TECHNICIAN

MOS: 982A TITLE: TRAFFIC ANAL TECHNICIAN

		CUM	¥. KS	COST F (FY 19	PER STUI 1983 DOLI	STUDENT DOLLARS)	10		VdW		PROC	S	WEI	WEIGHTED	VARIABLE	
SO#	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
07.20			: 0	728	474	254		57	389	197	. 0	0	474		389	0
1		, L	· c	21.10	2502	1526	648	7.6	2825	754	120	36	3583	648	2825	120
	DASIC IRAINING	- r	ָּטַ פַּ	6116	16255	12298	4471	8050	11654	4 156	120	83	9925	2560	7245	120
	Z 44: 0.7040.	. n	0 u	29426	17128	12298	4471	8050	12537	4 166	120	82	10361	2560	7681	120
	PLC (9782)	11.3	15.0	32957	19501	13456	5011	8517	14366	4844	121	95	12734	3103	9510	121
												,		•		•
	2-MI-C40	11.3	24.0	44357	25801	18556		11801	18642	6473	121	282	15883	4-14	1648	121
	244-97C40 (97C3)	11.3	41.8	74512	41597	32915	11481	21448	29995	11083	121	379	23780	6335	17324	121
	2:MI-C42 (97C4)	11.3	50.4	86554	48536	38018		24741	•	12723	121	554	27248	7366	19761	121
	WO-F 1	13.3	50.4	89506	50343	39163		25512		13038	121	563	29055	8076	20858	121
	3C 9666-X	13.3	9.79	117719	66936	50783		33407		16764	121	612	38076	11571	26384	121
	3C-F1-X	13.3	85.2	158769	91075	67694		42920	63188 2	21791	12:	2963	40791	12368	28302	121
	09RU47 (973A)		85.2	197782	124283	73499		46938	•••	23578	121	2983	73999	14916	28862	121
9818	BECEPTION		0	728	474	254		57	389	197	0	0	474	85	389	0
-	BAATA TRATING		0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	SECURITY CLEARANCE	7.7	0	5562	4036	1526	1091	736	2825	754	120	36	4036	1091	2825	120
	233-98-120	1.	13.2	25550	15634	99 16	4771	4318	10743	4077	120	1521	15634	4771	10743	120
	L1 (98C1)	7.8	13.2	26423	16507	9916	4771	4318	11616	4077	120	1521	16070	4771	11179	120
	(6)867 119	1	13.2	29954	18880	11074	5314	4785	13445	4755	121	1534	18443	5314	13008	121
	230-F3 +98C3)	7	29 2	51823	31840	19983	10053	8119	2 1666	7659	121	4205	31403	:0053	21229	121
	WO-F1 (981A)	13.3	29.5	54775	33647	21128	10763	8890	22763	8024	121	4214	332 10	10763	22326	121
4080	NOTIFIED	9	0	728	474	254	85	57	389	197	0	0	474	85	389	0
		7 7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	SECURITY OF EARANCE	7 7	0	5562	4036	1526	1091	736	2825	754	120	36	4036	1091	2825	120
	233-98,120	7.7	13.2	25550	15634	9916	4771	4318	10743	4077	120	1521	15634	4771	10743	120
	L1 (98C1)	-1 -2		26423	16507	9916	4771	4318	11616	4011	120	1521	16070	4771	11179	120
	PLC (98C2)	11.3	13.2	29954	18880	11074	5314	4785	13445	4755	121	1534	18443	5314	13008	121
	230-F3 (98C3)	11.3	29.2	51823	31840	19983	10053	8119	21666	7659	125	4205	31403	10053	21229	121
	WO F1 (982A)	13.3	29.2	54775	33647	21128	10763	8890	22763	8024	121	4214	33210	10763	22326	121

Last descriptions and the contract of the cont

MCS: 983A TITLE: EMANATIONS ANAL TECHNICIAN

MOS: 984A TITLE: MORSE INTERCEPT TECHNICIAN

MOS: 985A TITLE: NON-MORSE INTERCEPT TECHNICIAN

		i	;	Ē		<u>ا</u> ا	CUMULATIVE		COST PER	STUDE	NT BY A	PPROPRI	PER STUDENT BY APPROPRIATION (FY	FY 1983	3 DOLLARS	IRS)
		VEEKS	K S	(FX	1983 DOLI	DOLLARS	OMA	¥	AP.	-	PRO	່	VEI	WEIGHTED	VARIABLE	"
SOM	EVENT	ATC	SCH	TOTAL	VAR	fxD	VAR	FXO	VAR	FXD	VAR	F XO	TOTAL	OMA	MPA	PROC
0830	DECEMBER			728	474	254	, se	57	380	197	0	0	474	85	389	0
		7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	SECURITY CLEARANCE	7 7	0	5562	4036	1526	1091	736	2825	754	120	36	4036	1091	2825	120
	1 (98.11)	7	C	6435	4909	1526	1091	736	3698	754	120	36	4472	1091	3261	120
	PLC (9842)	1.3	0	9966	7282	2684	1634	1203	5527	1432	121	49	6845	1634	2090	121
	000 - 000 - 000		9	21835	20242	11593	6373	4537	13748	4336	121	2720	19805	6373	13311	121
			2 6	43454	26570	16884	8419	7027	18030	6887	121	2970	20860	6714	14025	121
		13.3	24.6	46406	28377	18029	9129	7798	19127	7252	121	2979	22667	7424	15122	121
4 2 2 2	NOT FOR CASE	9		728	474	254	85	57	389	197	0	0	474	85	389	0
		7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	SECURITY CLEARANCE	7.7	0	5562	4036	1526	1091	736	2825	754	120	36	4036	1091	2825	120
	231-F2	7.7	14.0	28451	18160	10291	6012	4610	12028	4931	120	750	18 160	6012	12028	120
	231-05H20	7.7	22.0	39380	25063	14317	8075	E247	16968	643	120	1271	25063	8075	16868	120
	-	t.	,	40253	25936	14317	8075	6247	17741	6799	120	1271	25499	8075	17304	120
	(110)		22.0	43784	00000	15475	86.18		19570	7477	121	1284	27872	8618	19133	121
	220-E2 (05H2)	2 -	2 0	43764	41269	24384	13357			10381	121	3955	40832		27354	121
	230-F3 (05H3)		46.6	77272	47597	29675	15403			12932	121	4205	41887	13698	28068	121
			46.6	80224	49404	30820	16113			13297	121	4214	43694		29165	121
	0JT (984A)		46.6	80224	49404	30820	16113	13309	33170	13297	121	4214	43694	14408	29165	121
- V 00	NOTEGACE			728	474	254	85	57	ı	197	. 0	0	474	85	389	0
		7.7	9	5119	3593	1526	648	736	2825	754	120	36	3593		2825	120
	SECURITY CLEARANCE	7.7	0	5562	4036	1526	1091	736		754	120	36	4036		2825	120
	231-F2	7.7	14 0	28451	18160	10291	6012	4610		4931	120	750	18160	6012	12028	120
	AZK20850-X	30.7	14.0	56308	36674	19634	9253	8122		10762	120	750	36674		27301	120
	1 1 COSK 1)	30.8	14.0	57181	37547	19634	9253	8122	28174	10762	120	750	37110		27737	120
	PLC (05K2)			60712	39920	20792			30003	11440	121	763	39483		29566	121
	230-F3 (05K3)		30.0	82581	52880	29701	14535			14344	121	3434	52443		37787	121
	230-F1 (05K4)	34.3	38.6	94200	5920R	34992		14413	42506	16895	121	3684	53498		38501	121
	W0 F1	36.3	38.6	97152	61015	36137	_		43603	17260	121	3693	52305	(0)	39598	121
	0JT (985A)	36.3	38.6	97152	61015	36137	17291	15184	43603	17260	121	3693	52305	15586	39598	121

A-11-A-46



MOS: 986A TITLE: EMITTER LOCATION/IDENT TECHNICIAN

MOS 988A TITLE VOICE INTERCEPT TECHNICIAN

		ł	1	בּ	CUMULATIV	<u>.</u>	CUMBL	CUMULATIVE (COST PER	R STUDENT		BY APPROPRIATION		(FY 1983	3 DOLLARS	IRS)
		WEEKS	E X	(FY)	1983 DOL	SI UDENI DOLLARS)	OMA	: : : :	MPA		PROC	U	WEI	WEIGHTED	VARIABL	щ.
MOS	EVENT	ATC		TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXO	TOTAL	OMA	MPA	PROC
986A	RECEPTION	9	0	728	474	254	 85	57	389	197	. 0	0	474	85	389	0
		7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	SECURITY CLEARANCE	7.7	0	5562	4036	1526	1091	736	2825	754	120	36	4036	1091	2825	120
	231-05020	7.7	17.2	29861	19397	10464	57 19	4435	13558	5208	120	821	19397	5719	13558	120
	L1 (05D10)	7.8	17.2	30734	20270	10464	5719	4435	14431	5208	120	821	19833	5719	13994	120
	PLC (05020)	11.3	17.2	34265	22643	11622	6262	4902	16260	5886	121	834	22206	6262	15823	121
	07E (05D30)	11.3	17.2	34265	22643	11622	6262	4902	16260	5886	121	834	22206	6262	15823	121
	230-FL (05040)	19.3	17.2	38024	25487	12537	6758	5440	18608	6238	121	859	23628	6510	16997	121
	WO-F	21.3	17.2	40976	27294	13682	7468	6211	19705	6603	121	868	25435	7220	18094	121
	0JT (986A)	21.3	17.2	40976	27294	13682	7468	6211	19705	6603	121	868	25435	7220	18094	121
088A	RECEPTION		0	728	474	254	855	57	389	197	0	0	474	85	389	0
)		7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	SECURITY CLEARANCE	7.7	0	5562	4036	1526	1091	736	2825	754	120	36	4036	1091	2825	120
	01HE47	54.7	0	31354	22240	9114	4547	6091	17573	2987	120	36	22238	4546	17572	120
	AZK20850-X	77.7	o _.	59211	40754	18457	7783	9603	32846	8818	120	36	40752	7387	32845	120
	L1 (98G1)	77.8	0	60084	41627	18457	7788	9603	33719	8818	120	36	41188	7787	33281	120
	PLC (98G2)	81.3	0	63615	44000	19615	8331	10070	35548	9496	121	49	43561	8330	35110	121
	230-F3(98G3)	81.3	16.0	85484	56960	28524	13070	13404	43769	12400	121	2720	56521	13069	43331	121
	230-F1 (98G4)	81.3	24.6	97103	63288	33815	15116	15894	48051	14951	121	2970	57576	13410	44045	121
	WO F1 (988A)	83.3	24.6	100055	62092	34960	15826	16665	49148	15316	121	2979	59383	14120	45142	121

AND THE PERSON AND TH

SQI: A TITLE: AIR TRAFFIC CONTROL TECHNICIAN

SQI: B TITLE: FLIGHT SAFETY TECHNICIAN

SQI: C TITLE: INSTRUCTOR PILOT

SQI: 0 TITLE: AEROMEDICAL EVACUATION PILOT

SQI: E TITLE: AIRCRAFT ARMAMENT MAINTENANCE TECHNICIAN

SQI: F TITLE: INSTRUMENT FLIGHT EXAMINER

SQI: G TITLE: AIRCRAFT MAINTENANCE TECHNICIAN

SQI: H TITLE: AERIAL SCOUT

SQI: J TITLE: MAINTENANCE TEST PILOT

SQI: K TITLE: POLYGRAPH EXAMINER

		ξ	;	֓֞֝֟֓֓֓֓֓֟֓֓֓֓֓֓֓֓֓֟֓֓֓֟֓֓֓֓֓֓֓֓֓֓֓֓֟֓֓֓֓֓֓	COMOLATIVE	T C FILE		CUMULALIVE	בחשו הב	מסומ ל	ביאו פו	Z LONG L	PER STOUENIE BI APPROPRIATION (17 1965 DOLLARS	1111111		- 242
		WEEKS	Σ× S	(FY 1983	983 DOL	DOLLARS)	OMA	\ V	MPA	A	PROC	႘	WE.1	WEIGHTED	VARIABLE	# E
501	EVENT	ATC	SCH	TOTAL	YAR	FXD	VAR	FXD	VAR	FXD	VAR	Đ.	TOTAL	OMA	MPA	PROC
	WOFSCRSE (SQI A)	3.0	0	4578	2303	1775	971	1051	1807	646	25	78	2803	971	1807	25
	XX-COLCRSE (SQI 8)	1.0	0	32769	20231	12538	2478	2685	17753	9853	0	0	20231	2478	17753	0
٥ ا	2C-F3A 2C-F3B (SQI C)	4.0	0.0	20530 72945	11110	9420	7039	3016 5721	4071	2659 7605	32654	3745 6385	11110	7039	4071	32654
	2C-F7 (SQI D)	0	3.0	2791	2305	486	644	244	1661	226	0	16	2305	644	1661	0
	40-F3 (SQI E)	5.4	0	8531	4059	4472	1484	1607	2575	791	0	2074	4059	1484	2575	0
	OUT (SQI F)	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0
່ _ບ	3A-F3 (SQI G)	0	0.3	15339	9421	5918	3231	4003	6190	1882	0	33	9421	3231	6190	0
ı	244-F2 28-101C-H (SQI H)	10.4	7.0	11119	6289	4830 19427	1959	3283 10400	4330	1525	00	22 22 22 22 22 22 22 22 22 22 22 22 22	6289 13630	1959 6349	4330	00
٦	3C-F1-Y (SQI J)	0.	0 17.6	38951	22050	16911	7084	9513	14966	5027	0	2371	22050	7084	14966	C
	7H-F11 (SQI K)	0.	.0 14.0	22800	15106	7694	4888	2496	10218	5133	0	65	15106	4888	10218	0

A-11-8-1



SQI: L TITLE: LOG TECH OR C I LOG TECH OR COMSEC LOG TECH

SQI: M TITLE: LATENT FINGERPRINT EXAMINER

SQI: N TITLE: PHOTO(RPHR OR FORENSIC PHOTOGRPHR OR INTL PHOTOGRPHR

SQI: P TITLE QUESTIONED DOCUMENT EXAMINER

SOI: R TITLE FORENSIC CHEMIST

SQI: S TITLE: FIREAFMS AND TOOLMARK EXAMINER

SQI: T TITLE: TRANSITION

SQI: V TITLE: SPT REP TEC OR DS/GS REP TEC OR COMSEC EQP REP TEC

SQI: W TITLE: ADP OPERATIONS TECHNICIAN

SQI: X TITLE: ADP PROGRAMMER/SYSTEM ANALYST TECHNICIAN

		ć	;	מט	CUMULATIVE	11	CUMUL	CUMULATIVE (COST PER STUDENT	STUDE	NT BY	APPROPR1	BY APPROPRIATION 1FY 1983 DOLLARS	FY 198	3 0011	ARS)
		WEEKS	S X	(FY 1983		DOLLARS)	OMA	· ·	MPA		PROC	၂၀	VEI	GHTED	WEIGHTED VARIABLE	
SQ1	EVENT		SCH	TOTAL	VAR	FXO	VAR	Lxo	YAR	FXG	VAR	LXD	TOTAL	OMA	MPA	PROC
! !	0JT (SQI L)	0.	0	0	0	0	0	0	•	0	0	0	0	6	0	0
5	OJT (SQI M)	0	0	•	0	•	•	•	•	0	0	0	0	0	•	0
	(N 108) TCO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0JT (SQ1 P)	0.	0	•	0	0	0	0	0	0	0	0	0	0	0	0
	0JT (SQI R)	0.	0	0	0	0	0	0	0	0	0	0	C	0	0	•
	0JT (S01 S)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0JT (SQ1 T)	0	0	0	0	0	C	0	0	٥	0	0	0	0	0	•
	OUT (SQ1 V)	0	0	0	0	0	0	0	0	0	0		0	0	0	0
	OJT (SQI W)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	WOFSCRSE (SQI X)	0.6	0	4578	2803	1775	971	1051	1807	646	25	78	2803	971	1807	25

を登録したのでは、「Managara Managara Managara

SQI: V TITLE: TELECOM SYSTEM ANALYST

SQI: Z TITLE: RESEARCH, DEV, TEST & EVAL TECH

SQI: 0 TITLE: NO SPEC QUAL (POS WILL TAKE TITLE OF BASIC MOS).

SQI: 1 TITLE: MSTR OF CSTL VESL UPTO 250 T/CH ENG OF CSTL VESL UPT

SQI: 2 TITLE: MSTR OF CSTL VESL UPTO 500 T/ CH ENG OF CSTL VESL UP

SQI: 3 TITLE: MSTR OF OCNS UNLIM VESL OR CH ENGIN OF OCNS UNLIM VE

SQI: 4 TITLE: HARBURMASTER/PILOT OR MARINE INSPECTOR

SQI: 5 TITLE: NUCLEAR POWER PLANT SUPERINTENDENT

SQI: 6 TITLE: INSTRUMENT FLIGHT EXAMINER

SQI: 7 TITLE: PARACHUTIST

		ζ	2	ָבָּבְיבָּבְיבָּבְיבָּבְיבָּבְיבָבְיבָבְ	CUMULATIVE	7	COMPC!	ALIVE	COMOLATIVE COST PER		STUDENT BY APPROPRIATION (FY 1983 DOLLARS	NEFROFE	107.4	26	י הכרו	ARS
		WEEKS	S X	(FY 19	1983 DOLLARS	LARS)	OMA	4	MFA	æ	PROC	00	WEI	WEIGHTED	VARIABLE	ינ
SQI	EVENT	ATC	ATC SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXO	TOTAL	OMA	MPA	PROC
· >	WOFSCRSE (SQ1 Y)	3.0	0	4578	2803	1775	971	1051	1807	646	25	78	2803	971	1807	25
7	0JT (SQ1 Z)	0	0	0	0	0	0	0	0	0	0	•	0	0	0	0
- - -	07 (501 0)	0.	•	0	0	0	0	0	0	0	0	0	0		0	0
-	0JT (SQI 1)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	•
2	0JT (SQI 2)	0.	0	0	9	0	0	0	0	0	0	0	0	0	0	0
3.	0JT (SQI 3)	0	0	0	0	0	0	0	0	0	0	0	0	0		0
4	0JT (SQI 4)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
: :	WOFSCRSE (SQI 5)	3.0	0	4578	2803	1775	971	1051	.807	646	25	78	2803	971	1807	25
. 9	2C-F27 (SQI 6)	0	6.0	22836	14539	8297	6554	3415	-985	2751	0	2131	14539	6554	7985	0
7	2E-F1 (SQ1 7)	, 0	3.0	3443	2505		794	406	1707	433	• • • •		2505	794	1707	4





THE REPORT OF THE PROPERTY OF



WARRANT OFFICER TRAINING COSTS

TITLE: INSTRUCTOR

TITLE: SAFEGUARD SYSTEM TECHNICIAN SQI: 8 SQI: 9

		į	;	ŧ	CUMULATIVE		CUMULA	TIVE C	OST PE	R STUDI	ENT BY	1PPROPR	CUMULATIVE COST PER STUDENT BY APPROPRIATION (FY 1983 DOLLARS)	FY 198	3 0011	ARS)
		WEEKS	KS S	(FY 19	(FY 1983 DOLLARS)	LARS)	OMA		MPA	4	PROC	ည	OMA MPA PROC WEIGHTED VARIABLE	GHTED	WEIGHTED VARIABLE	ער
IOS	EVENT	ATC SCH	SCH	TOTAL VAR FXD	TOTAL VAR FXD	FXD	VAR FXD	FXO	VAR FXD VAR FXD	FXO	VAR FXD	FXD	TOTAL OMA MPA PROC	OMA	TOTAL OMA MPA PROC	PROC
	0JT (SQ1 8)		_		0 0	0 0 0 0 0 0	0 0	0	0	0	0	0	0	0	0	0
5	00T (SQL 9)	0	0	•	0	0	0	0	0	0	0 0 0 0 0 0 0	•	0	•	0 0	•

ASI: 1A TITLE: 0H-13 PILOT
ASI: 18 TITLE: 0H-23 PILOT
ASI: 1C TITLE: 0H-6 PILOT

ASI: 10 TITLE: OH-58 PILOT (SCOUT CONFIGURATION)

ASI: 16 TITLE: UH-1 PILOT

ASI: 1F TITLE: CH-34 PILOT

ASI: 1G TITLE: CH-47 PILOT

ASI: 1H TITLE: CH-54 PILOT ASI: 1J TITLE: AH-1G PILOT ASI: 1K TITLE: VH-3A PILOT

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ASI: 1L TITLE: CH-37 PILOT

ASI: 1M TITLE: AH-10/AH-15 PILOT

ASI: 1N TITLE: UH-60 PILOT

ASI: 1P TITLE: 0H-58 PILOT

ASI: 1R TITLE: AERIAL SCOUT

TOOLS THE MENTAL SCOOL

TITLE: EH-1 PILOT

ASI: 10

ASI: 19 TITLE: NON-STANDARD HELICOPTER PILOT

ASI: 12 TITLE: M-22 GUNNER

ASI: 2A TITLE: 0-1; TO-1 PILOT

ASI: 28 TITLE: T-41 PILOT

		ā	2	2	CORT DEP CTIDENT	100		1 1	100	ממות ב		CONTRACTOR OF STUDENT STATEMENTALION IN 1983 DOLLARS	101171		יז ממרנ	CHA
		WEEKS	S X	(7.7)	(FY 1983 DOLLARS	LARS)	VWC		MPA		PROC	00	¥E	WEIGHTED VARIABLE	VARIAB	LE
ASI	EVENT	ATC SCH	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
_	AVNOJTRW (ASI 1L)	5. A	0	12428	12428	0	12428	0	0	0	0	0	12428	12428	0	0
Ī	AVNOJTRW (ASI 1M)	5,4	0	12428	12428	0	12428	0	0	0	0	0	12428	12428	0	0
Z	AVNOJTRW (ASI IN)	5.4	0	12428	12428	0	12428		0	0	0	0	1242R	12428	0	•
٩	2C-F23 (ASI 1P)	0	4.2	19261	12954	6307	8174	2152	4780	2682	0	1473	12954	8174	4780	0
<u>≃</u>	OUT (ASI 1R)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
. ⊋	AVNOJTRW (ASI 1U)	4	0	12428	12428	0	12428	0	•	0	0	0	12428	12428	0	0
<u>~</u>	DUT (ASI 1Y)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1,2	2C-F9 (ASI 1Z)	2.0	0	51819	42094	9725	1956	1361	2028	4103	38110	4261	42094	1956	2028	2028 38110
2.4	AVNOJTEW (ASI 2A)	5.4	0	23512	23512	0	23512	0	0	0	0	0	23512	23512 23512	0	0
28	0JT (ASI 2B)	0	0	0	0	0	0	0	•	0	0	0	0	0	0	•

ווורב: ח-ו אורחו	TITLE: U-6 PILOT	TITLE: U-8 PILOT	TITLE: T-42 PILOT	TITLE: U-9 PILOT	TITLE: U-10 PILOT	TITLE: U-21 PILOT	TITLE: 0V-1; RV-1 PILOT	TITLE: C-45 PILOT	TITLE: C-47 PILOT
ASI: 2C 111C	ASI: 2D TITL	ASI: 2E TITL	AS1: 2F TITL	ASI: 2G TITL	ASI: 2H TITL	ASI: 2J TITL	ASI: 2K TITL	ASI: 2M TITL	ASI: 2N TITL

		Ĉ	;	25	CUMULATIVE	!	CUMULATIVE	TIVE C	OST PEI	R STUDE	NT BY A	PPROPRI	COST PER STUDENT BY APPROPRIATION (FY 1983 DOLLARS)	FY 198	3 DOLL)	IRS)
		WEEKS	¥¥	(FY 1	(FY 1982 DOLLARS)	IRS)	OMO	1 	MPA		PROC	်ုံ	¥E.	GHTED	WEIGHTED VARIABLE	щ
ASI	EVENT	ATC SCH		TOTAL	VAR	rxD.	VAR	FXD	VAR	FXD	VAR	FXO	TOTAL	OMA	MPA	PROC
20	AVNOUTEW (ASI 2C)	5.4	0	23512	23512	0	23512	0		0		0	23512	23512 23512	0	0
20	DJT (AS1 2D)	0.	0.	0	0	0	0	0	0	0	0	0	O	0	0	0
2.E	AVNOJTFW (AST 2E)	4. N	0.	23512	23512	0	23512	0	O	0	0	٥	23512	23512 23512	0	0
2.F	OJT (ASI 2F)	0	0.	0	0	0	. c	0	0	0	0	0	0	0	٥	٠
7.2	AVNOUTEW (ASI 2G)	4.0	0.	23512	23512	0	23512	0	0	0	0	٥	23512	23512 23512	0	0
2H	AVNOUTEW (ASI 2H)	5.6	0.	23512	23512	0	23512	0	0	6	0	0	23512 23512	23512	0	0
20	AVNOUTEW (ASI 24)	5.4	0	23512	23512	0	23512	0	0	0	0	0	23512	23512 23512	0	0
; ; ;	OUT (ASI 2K)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2₩	AVNOUTEW (ASI 2M)	4.0	0	23512	23512	0	23512	0	0	O	0	0	23512	23512 23512	0	0
. N	AVNOUTEW (ASI 2N)	4.8	0	23512	23512	0	23512	0	•	0	0	0	23512	23512 23512	0	0

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TITLE: C-12 PILOT ASI: 2P

TITLE: CV-2 PILOT ASI: 20 TITLE: RU-21 PILOT ASI: 2R TITLE: UV-18 PILOT ASI: 2S

NON-STANDARD FIXED WING AIRCRAFT PILOT TITLE: ASI AVIONICS AND NAVIGATION EQUIP REPAIR TECH TITLE: ASI

TITLE: FIXED C-E EQUIP REPAIR TECH ASI 3B TITLE: TACTICAL C-E EQUIP REPAIR TECH ASI: 3C

TITLE: RADAR EQUIP REPAIR TECH

ASI: 3D

ASI

2 P

 TITLE: SATELLITE COMM SYS REPAIR TECH 3E ASI

ASI: 3F TITLE: TRANSMISSION SYS REPAIR TECH

ASI: 3K TITLE: IBM 350/65

ASI: 3L TITLE: IBM 360/30

TITLE: IBM 360/40

ASI: 3M

ASI: 3N TITLE: A AUTODIN SYS (INCL WOICCDP 9602RAERNTRNC FORD 102)

ASI: 3P TITLE: AN/TSQ-73

ASI: 3Q TITLE: AN/TSQ-51

ASI: 3R TITLE: AN/TSQ-38

ASI: 5A TITLE: MISSILE SYS TECH, BASIC HAWK

ASI: 58 TITLE: BASIC PRODUCT IMPROVEMENT PROGRAM

				ָבּר י		 	CUMUL	CUMULATIVE C	COST PER	S STUDE	ENT BY	APPROPR	STUDENT BY APPROPRIATION (FY 1983 DOLLARS	FY 198	33 DOLL	ARS)
		CUM	X X	COST PER (FY 1983	PER STUI 383 DOLI	STUDENT DOLLARS)	OMA	A	MPA		PROC	20	WEI	IGHTED	WEIGHTED VARIABLE	LE
ASI	EVENT	ATC SCH	SCH	TOTAL	V/R	FXD	VAR	FXD	VAR	FXD	VAR	FXO	TOTAL	OMA.	MPA	PROC
35	4-11-C32 (ASI 3F)	0.41.0.	.0 14.0	14927	12095	2832	3274	1823	8821	896	0	4	12095	3274	8821	0
; ×	0JT (ASI 3K)	0	0.	0	0	0	0	0	0	0	0	0	0	0	0	٥
31	0JT (ASI 3L)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	٥
H H	OUT (AST 3M)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	٥
, Z	3ALR 36252 (ASI 3N)	3.0	0	2974	1544	1030	468	507	1451	445	25	78	1944	468	1451	25
39	0JT (ASI 3P)	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0
: 8	6JT (ASI 3Q)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
38	OUT (ASI 3R)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SA	4F-251D-T (ASI 5A)	0.	8.61 0.	47544	21955	25589	8238	9116	13717	6234	0	10239	21955	8238	13717	0
58	AMETA-3 (ASI 58)	2.0	0.	2952	1807	1145	710	77.	1097	365	0	6	1807	710	1097	0

TITLE: TECHNICAL ESCORT ASI: 50

TITLE: CONTROLLED NUCLEAR SURETY TITLE: CRITICAL MUCLEAR SURETY ASI: 5K

ASI: 51

TITLE: MISSILE SYCTEM TECH, SERGEANT TITLE: SALVAGE DIVER ASI: 5V AS:: 52

TITLE: MILITARY PAY TECHNICIAN ASI: 7A

TITLE: COURT REPORTER ASI: 78

TITLE: RCA 301, 501 ASI: 7C

TITLE: RCA 3301 - SPECTRA 70 ASI: 70

TITLE: IBM 7000 SERIES ASI: 7E

		ī	2	5	_	E .	CUMUL	CUMULATIVE	COST PER		ENT BY	STUDENT BY APPROPRIATION (FY 1983 DOLLARS	INTION	FY 198	33 001	ARS)
		WEEKS	S	(FY 1)	1983 DOL	DOLLARS)	OMA	V	MPA	¥.	RA	PROC	WE	WEIGHTED VARIABLE	VARIAE	LE LE
ASI	EVENT	ATC SCH	SCH	TOTAL	VAR	FXO	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MFA	PROC
5.7	2E-F21 (ASI 5J)	0.	0.4.0	5325	3597	1728	1513	1189	2072	523	12	16	3597	1513	2072	12
X	OJT (ASI 5K)	0	0	0	0	0	0	0	0	0	0	6	0	0	0	0
5.	OUT (ASI 5L)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
. >2	A-4N-0011 (ASI 5V)	14.0	0	13681	9236	4445	2187	2369	6686	2076	363	0	9236	2187	5636	363
25	0JT (ASI 5Z)	0	0.	0	0	0	0	0	0	0	0	0	0	0	0	0
7.A	7D-F12 (ASI 7A)	0	1.0	1332	1085	247	274	136	811	111	0	0	1085	274	811	0
78	0JT (ASI 78)	0	0.	0	0	0	0	0	0	0	0	0	0	0	0	0
70	7E-F10 (ASI 7C)	3.0	0.	4578	2803	1775	971	1051	1807	646	25	78	2803	971	1807	25
۵۲	7E-F10 (ASI 70)	3.0	0	4578	2803	1775	971	1051	1807	646	25	78	2803	971	1807	25
7.6	7E-F10 (ASI 7E)	3.0	0	4578	2803	1775	971	1051	1807	646	25	78	2803	971	1807	25

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WARRANT OFFICER TRAINING COSTS (ASI)

ASI: 7F TITLE: IBM 360

ASI: 7G TITLE: GE 600

ASI: 7H TITLE: BURRQUGHS 3500

ASI: 7J TITLE: IBM 1401

ASI: 7K TITLE: UNIVAC 1004, 1005

ASI: 7L TITLE: NCR 500

ASI: 7P TITLE: GE 200 SERIES

ASI: 79 TITLE: FORTRAN, 2D GENERATION

ASI: 7R TITLE: COBOL, 2D GENERATION

ASI: 7S TITLE: SAAL

		i	;	5		! ! ! س	CUMUL	CUMULATIVE (COST PER		STUDENT BY	APPROPR)	APPROPRIATION (FY 1983 DOLLARS	FY 198	3 DOLL	ARS)
		WEEKS	¥ ¥	COST PER (FY 1983		STUDEN! DOLLARS)	OMA	¥	MPA	A	PROC	ပ	WEI	WEIGHTED	VARIABLE	
ASI	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
7.F	7E-F10 (ASI 7F)	3.0	0	4578	2803	1775	971	1051	1807	646	25	78	2803	971	1807	25
76	7E-F10 (ASI 7G)	3.0	0	4578	2803	1775	971	1051	1807	646	25	78	2803	971	1807	25
7H	7E-F10 (ASI 7H)	3.0	0	4578	2803	1775	971	1051	1807	646	25	28	2803	971	1807	25
2.5	7E-F10 (ASI 7J)	3.0	0.	4578	2803	1775	971	1051	1807	646	25	78	2803	971	1807	25
¥	7E-F10 (ASI 7K)	3.0	0.	4578	2803	1775	971	1051	1807	646	25	78	2803	971	1807	25
7.	7E-F10 (ASI 7L)	3.0	0.	4578	2803	1775	971	1051	1807	646	25	78	2803	971	1807	25
4/	7E-F10 (ASI 7P)	3.0	0	4578	2803	1775	971	1051	1807	646	25	78	2803	971	1807	25
70	7E-F10 (ASI 7Q)	3.0	0	4578	2803	1775	97.1	1051	1807	646	25	78	2803	971	1807	25
7.18	7E-F11 (ASI 7R)	3.0	0.	4578	2803	1775	971	1051	1807	646	25	78	2803	971	1807	25
75	7E-F10 (ASI 7S)	3.0	0	4578	2803	1775	971	1051	1807	646	25	78	2803	971	1807	25

WARRANT OFFICER TRAINING COSTS (ASI)

ASI: 7T TITLE: FORTRAN, 3D GENERATION

ASI: 7U TITLE: ASSEMBLY LANGUAGE, 2D GENERATION

ASI: 7V TITLE: COBOL, 30 SENERATION

ASI: 7W TITLE: ASSEMBLY LANGUAGE, 3D GENERATION

ASI: 7X TITLE: MANPOWER/FORCE MANAGER

ASI: 7Y TITLE: EXECUTIVE CLUB MANAGER

ASI: 72 TITLE: SHAL-A PROGRAMMING LANGUAGE

ASI: 9A TITLE: DEF SENSOR INTPR & APPL TRNG PROG (DSIATP)

ASI: 9B TITLE: CRYPTANALYTIC TECHNICIAN

ASI: 9K TITLE: DEF AGAINST METHODS OF ENTRY (DAME)

		į	:	ino j	CUMULATIVE	, i	CUMUL	CUMULATIVE (COST PE	R STUDE	ENT BY	\PPR0PR1	PER STUDENT BY APPROPRIATION (FY		1983 DOLLARS	ARS)
		WEEKS	ΚS	(FY 19	CUST PER STUDENT (FY 1983 DOLLARS	STUDENI DOLLARS)	OMA	<u> </u>	MPA	A	PROC)0	WE1	WEIGHTED	VARIABLE	<u> </u>
ASI	EVENT	ATC	SCH	TOTAL	VAR	FXO	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
71	7E-F10 (ASI 7T)	3.0	0.	4578	2803	1775	971	1051	1807	646	25	78	2803	971	1807	25
יי טי	7E-F10 (ASI 7U)	3.0	0	4578	2803	1775	971	1051	1807	646	25	78	2803	971	1807	25
2	7E-F11 (ASI 7V)	3.0	0	4578	2803	1775	971	1051	1807	646	25	78	2803	971	1807	25
*	7E-F11 (ASI 7W)	3.0	0	4578	2803	1775	971	1051	1807	646	25	78	2803	971	1807	25
7.X	7A-F37 (ASI 7X)	3.0	0	4578	2803	1775	971	1051	1807	646	25	78	2803	971	1807	25
7	OJT (ASI 7Y)	0	0	0	0	0	0	0	0	0	0	0	٥	0	0	٥
7.2	7E-F10 (ASI 7Z)	3.0	0	4578	2803	1775	971	1051	1807	646	25	78	2803	971	1807	25
9.A	3A-F13 (ASI 9A)	12.0	0.	16009	9919	6090	3330	3608	6506	2213	83	269	9919	3330	6506	83
86	233-98J20 (ASI 9B)	0.	.0 13.2	19988	11598	8390	3680	3582	7918	3323	0	1485	11598	3680	7918	0
8	3C-F2-Y (ASI 9K)	0	.0 7.0	12946	8116	4830	2925	3283	5191	1525	0	22	8116	2925	5191	0

WARRANT OFFICER TRAINING COSTS (ASI)

ASI: 9L TITLE: LEF AGAINST SOUND EQUIP (DASE) TECH

ASI 9M TITLE: TECHNICAL INTELLIGENCE

				3	CUMULATIVE	ш		ATIVE (COST PE	R STUDE	NT BY A	PPRUPR.	CUMULATIVE COST PER STUDENT BY APPROPRIATION (FY 1983 DOLLARS)	FY 198		(KS)
		CUS FERKS	X S	COST	(FY 1983 DLLARS)	DENT LARS)	OMA	OMA	MPA		PROC	نِ	WEI	WEIGHTED VARIABLE	VARIAB	! ! !!
						1 1 1	1 1 1	1 1 1 1 1			1 1 1 1	1	1 1 1 1 1			,
ASI	EVENT	ATC SCH	SCH	TOTAL VAR FXD	VAR	FXD	VAR FXD	FXO	VAR FXD	FXO	VAR	ů.	TOTAL OMA MPA PROC	OMA	MPA	PROC
1 1		1 1 1 1 1 1 1 1	1 1 1 1 1				1 1 1	1 1 1 1		, , , ,	1 1 1 1 1	1	1 - 1 - 1 - 1	1 1 1 1		1 1 1
اهٔ	3C-F2-Y (ASI 91)	o _.	.0 7.0	12946	8116	12946 8110 4830	2925	3283	2925 3283 5191 1525	1525	0	22	0 22 8116 2925 5191	2925	5191	0
! X 6	0. C. (M6 18V) TO M6	0.	0	1	0 0	0	0	0 0	•	0 0	0	0	i	0 0 0	0	0

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ENLISTED TRAINING COSTS (MOS)

MES 008 TITLE DIVER

MOS OOC TITLE DOG TRAINER

MOS: OCD TITLE: SPECIAL DUTY ASSIGNMENT

				3	CUMULATIVE	, ,	CUMUL	CUMULATIVE C	COST PER	STUDENT	B	APPROPRIATION	ATION ((FY 1983	3 DOLLARS	ARS)
		MEEKS	Σ X S	(FY 1	PER STU	STUDENI DOLLARS)	VWO	· · · · · · ·	VdW		PRO		MEI	WEIGHTED	VARIABLE	<u> </u>
¥O.S	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXO	VAR	FXD	VAR	FXD	TOTAL	DMA	MPA	PROC
Č	PECEPTION		0	728	474	254	85	57	389	197		0	474	85	389	0
) ,	BASIC TRAINING	۱-	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	433 00B1	19.7	0	21948	13753	8 195	5258	5730	8375	2429	120	36	13753	5258	8375	120
	1.1 (00810)	19 8	0	22821	14626	8 195	5258	5730	9248	2429	120	36	14189	5258	8811	120
	100	19.8	0	22821	146.6	8 195	5258	5730	9248	2429	120	36	14189	5258	8811	120
	PLC +0082+	23 3	O _.	26352	16939	9353	5801	6197	11077	3107	12.1	49	16562	5801	10640	121
	C - MR - C40 - 100B3C)	23 3	8	41757	25017	16740	8144	10744	16752	5 108	121	888	20572	6973	13478	121
	C MR-C42 (20840)	23 3	17.4	55729	33035	22694	10224	14883	22690	6425	121	1386	24582	8014	16447	121
	SRN 1008501	23 3	17.4	55729	33032	22694	10224	14883	22690	6425	121	1386	24582	8014	16447	121
ָ בַּי		9	. 0	728	474	254		57	389	197	0	0	474	85	389	0
3	BASIC TRAINING	7 7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	3ALR81130A	17.7	C	12692	8924	3768	1515	1675	7289	2057	120	36	8924	1515	7289	120
	2V/AD1 + 00C10+	17 8	0	13565	2616	3768	1515	1675	8 162	2057	120	38	9797	1515	8162	120
	PLC (00020)	21.3	0	17096	12170	4926	2058	2142	1666	2735	121	49	12170	2058	9991	121
	0JE (00040)	21.3	O ₁	17096	12170	4926	2058	2142	9991	2735	121	49	12170	2058	9991	121
	RECEPTION	. (c	; ;	728	474	254	8.	57	389	197	0	0	474	85	389	O
)	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	64 45820	7.7	0 8	14562	8741	5921	2608	2690	9009	1753	127	1478	6167	1627	4416	124
	EV: AD1 (45810)	7.8	0	15535	9614	5921	2608	2690	6879	1753	127	1478	7040	1627	5289	124
	0JT (45820)	7.8	© 60	15535	9614	5921	2608	5690	6879	1753	127	1478	7040	1627	5289	124
	11.1F (45830)	7	8	15535	9614	5921	2608	2690	6839	1753	127	1478	7040	1627	5289	124
	OUT (ASSAU)) C	15535	9614	5921	2608	2690	6379	1753	127	1478	7040	1627	5289	124
	64: F1 (00020)	, r.		18168	11444	6724	3073	3194	8244	2030	127	1500	7954	1859	5971	124

TOTAL METEROPORATION AND PROPERTIES OF THE PROPERTY OF THE PRO

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MOS: OOE TITLE: RECRUITER

MOS: OOH TITLE: ENLISTED AIDE

MOS: OOJ TITLE: CLUB MANAGER

		i	:	ਣ	-	. !	CUMULATIVE		COST PER	R STUDENT		BY APPROPRIATION	ATION (FY 1983	3 DOLLARS	IRS)
		MEEKS	×S ×S	(FY 19	PER STUDENT 1983 DOLLARS	ENT ARS)	MO		MPA		PROC	5	NE I	WEIGHTED VARIABLE	VARIABL	
SOM	EVENT	ATC	SGF	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
000	RECEPTION	9		728	474	254	. 158 158	57	389	197	. 0		474	85	300	0
))	BASIC TRAINING	7.7	0	5119	3593	1528	648	736	2825	754	120	36	3593	648	2825	120
	811-54C20	13 6	0	9283	6270	3013	1079	1407	5071	1305	120	301	4930	863	3947	120
	LV/4D1 (64C10)	13.7	0	10156	7143	3013	1079	1407	5944	1305	120	301	5803	863	4820	120
	501-00640	13, 7	₩	14778	10398	4380	1963	2112	8315	1961	120	301	7429	1303	9009	120
	PLC (00E20)	17.2	4	18309	12771	5538	2506	2579	10144	2645	121	314	9802	1846	7835	121
	0.0F (00E30)	17.2	4	18309	12771	5538	3506	2579	10144	2645	121	314	9802	1846	7835	121
	5-SP-C42 (00E40)	17.2	13.8	25679	18309	7370	3913	3417	14275	3639	121	314	12570	2549	0066	121
į Į	RECEPTION		0	728	474	254	85	57	389	197	0	0	474	85	389	0
· ·	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	800 94820	5.3	0	8798	5939	2859	1101	1374	4718	1441	120	44	4766	875	3771	120
	LV 401 (9481G)	15.4	0	9671	5812	2859	1101	1374	5591	1441	130	44	5639	875	4644	120
	PLC (94820)	18.9	o.	13262	9185	4017	1644	1841	7420	2119	121	22	8012	1418	6473	121
	0.0E (00H20)	18	0	13202	9185	4017	1644	1841	7420	2119	121	57	8012	1418	6473	121
	DJE : 50H40)	18.9	0	13202	9185	4017	1644	1841	7420	2119	121	57	8612	1418	6473	121
		18.9	0	13202	9185	4017	1644	1841	7420	2119	121	57	8012	1418	6473	121
700	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	800-94820	15.3	0	8798	5939	2859	101	1374	4718	1441	120	4	4766	875	3771	120
	L1 (94810)	15 4	0	9671	6812	2859	101	1374	5591	1441	120	74	5202	875	4207	120
	PLC /94820}	18.9	0	13202	9185	4017	1644	1841	7420	2119	121	27	7575	1418	9609	121
	X - XX - C40	60	4	17954	12635	5319	2588	2689	9926	2551	121	79	9300	1890	7289	121
	8 F7 - C40 (9483)	18.9	9.	22509	15658	6851	3340	3686	12197	3075	121	90	10811	2266	8424	121
		18.9	13.2	26489	18563	7928	4146	4412	14296	3411	121	103	12265	2670	9474	121
	8-FS-C42 (00J4)	18.9	18.0	31383	22029	9354	4849	5343	17059	3897	121	114	13999	3022	10856	121
	SRN (00JE)	18.9	18.0	31383	22028	9354	4849	5343	17059	3897	121	114	13999	3022	10856	121

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MOS: 00U TITLE: EQUAL OPPORTUNITY NCO

MOS: 002 TITLE: COMMAND SERGEANT MAJOR

MOS: OTH TITLE BIOLOGICAL SCIENCES ASSISTANT

		Ž	7	ביים כניי	CUMULATIVE	::	CUMULATIVE		COST PER	R STUDENT	Β¥	APPROPRI	NCITA	FY 1983	3 DOLLARS	IRS 1
		WEEKS	KS.	(FY 1)	982 DOLI	ARS	OM	<	Æ		PROC	U	¥E.I	WEIGHTED	VARIABL	
50 4	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	LXD	VAR	FXO	VAR	FXD	TOTAL	OMA	MPA	PROC
900	RECEPTION	9	0	728	474	254	8.5	57	389	197	0	. 0	474	85	389	. 0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	LV/AD1	7 8	C	5992	4466	1526	648	736	3698	754	120	36	4466	6.48	3698	120
	800-34820 +94810>	15 4	0	9671	6812	2859	1011	1374	5591	1441	120	4	5639	875	4644	120
	PLC	18.9	0	13202	9185	4017	1644	1841	7420	2119	121	57	8012	1418	6473	121
	09RU47 (00U20)	629	0	52215	42393	9822	4192	5859	38080	3906	121	57	41220		37133	121
	0JE (00U3)	62.9	0	52215	42393	9822	4192	5859	38080	3906	121	5.3	41220		37133	121
	GJE (00U4D)	6 59	0	52215	42393	9822	4192	5859	38080	3906	121	57	41220		37133	121
	SRN (OCUSO)	62.9	0	52215	42393	9822	4192	5859	38080	3906	121	23	41220	3966	37133	121
200	RECEPTION	æ	0	728	474	254		57	; 688	197		0	474		389	
	BASIC TRAINING	7 7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	LV/AD1	٦.	0	2665	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	PLC	11.3	0	9523	6838	2684	1191	1203	5527	1432	121	49	6839	1191	5527	121
	800-94820 (94820)	18 9	0	13202	9185	4017	1644	1841	7420	2119	121	57	8012	1418	6473	121
	X - XX C40	18.5	4	17954	12635	5319	2588	2689	9926	2551	121	79	9737	1890	7726	121
	8-FS-C40(9483)	18.9	6	22509	15658	6851	3340	3686	12197	3075	121	06	11248	2266	8861	121
	X-X:-C42	18 9	13.2	26489	18563	7926	4146	4412	14296	3411	121	103	12702	2670	9911	121
	8-F3-C42 (9484)	18 9	18 0	31383	22028	9354	4849	5343	17059	3897	121	114	14436	3022	11293	121
	S 194850 i	18 9	18 0	31383	22023	9354	4849	5343	17059	3897	121	114	14436	3022	11293	121
,	1-250 CS (00250)	-88	40.0	54884	39267	15617	7650	8334	31496	7169	121	114	15298	3163	12014	121
H 0	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	. 58	389	
	BASIC TRAINING	77	0	5119	3593	1526	643	736	2825	754	120	36	3593	648	2825	120
	LV, AD!	7 8	o _.	2665	4466	1526	648	136	3698	754	120	36	4466	648	3698	120
	001 (01H10)	7 8	0	2665	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	FLC (01H20)	11,3	0	9523	6838	2664	1191	1203	5527	1432	121	49	6833	1191	5527	121
	001 (01H30)	113	0	9523	6833	2684	1191	1203	5527	1432	121	49	6833	1191	5527	121

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MOS: 028 TITLE: CORNET OR TRUMPET PLAYER

MOS: O2C TITLE: BARITONE OR EUPHONIUM PLAYER

MOS: 020 TITLE: FRENCH HORN PLAYER

MOS: 02E TITLE: TROMBONE PLAYER

		2	1								5					
		WEEKS	S X	(FY 1983 DOLLARS)	983 DOL!	ARS)	3		. H		PR	2	WE I	GHTED	VARIAB	
MOS	EVENT	ATC	SCH	TOTAL	VAR	r x0	VAR	FXD	VAR	FXD	VAR	FX0	TOTAL	OMA	MPA	PROC
028	RECEPTION	.	0	728	474	254	85	57	389	197	. 0		474	. K.	389	
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	6.0	2825	120
	A-450-0010	31.7	0	14870	11486	3384	1218	1354	10148	1994	120	36	11486	1218	10148	120
	LV/AD1 (02810)		e,	15743	12359	3384	1218	1354	11021	1994	120	36	12359	1218	11021	120
	A-450-0012	548	0	30575	23408	7167	1847	2036	21441	5095	120	36	17834	1533	16231	120
	PLC (0282)	58.3	0	34105	25781	8322	2390	2503	23270	5773	121	49	20257	2076	18060	121
	450-F3 (0283)	6.39	0	37865	28625	9240	2886	3041	25618	6125	121	74	21679	2324	19234	121
020	RECEPTION	9.	0	728	474	254	85	57	389	197	0	0	474	28	380	
	BASIC TRAINING	7 7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	A-450-0010	31.7	o _.	14870	11486	3384	1218	1354	10148	1994	120	36	11486	1218	10148	120
	LV./AD1 (02C1)		0,	15743	12359	3384	1218	1354	11021	1994	120	36	12359	1218	11021	120
	A-450 0012		0	30575	23408	7167	1847	2036	21441	5095	120	36	17884	1533	16231	120
	PLC (02C2)	58.3	0	34106	25781	8325	2390	2503	23270	5773	121	49	20257	2076	18060	121
1	450-F3 (02C3)	8 99	0	37865	28625	9240	2886	3041	25618	6125	121	74	21679	2324	19234	121
020	RECEPTION	φ.	0	728	474	254		57	389	197	· ·	c	474		286	
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36.	3593	648	2825	120
	A-450-9010		0	14870	11486	3384	1218	1354	10148	1994	120	36	11486	1218	10148	120
	LV AD1 :02D1:	9 E	0	15743	12359	3384	1218	1354	11021	1994	120	36	12359	1218	11021	120
	A-450.0012	5.4.8	0	30575	23408	7167	1847	2036	21441	5095	120	36	17884	1533	16231	120
	PLC (0202)	58.3	0	34106	25781	8322	2390	2503	23270	5773	121	49	20257	2076	18050	121
!	450 : t 3 (0203)	66.3	0.	37865	28625	9240	2386	3047	25618	6125	121	74	21679	2324	19234	121
02E	RECEPTION	ø _.	0	728	474	254	85	57	389	197		0	474	8.5	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	548	2825	120
	A-450-0010	31.7	0	14870	11486	3384	1218	1354	10148	1994	120	36	11486	1218	10148	120
	LV/AD1 (02E1)	31.8	0	15743	12359	3384	1218	1354	11021	1994	120	36	12359	12.18	11021	120
	A-450-0012	54.8	0	30575	23408	71157	1847	2036	21441	5095	120	36	17884	1533	16231	120
	PLC (02E2)	58.3	0	34 106	25781	8325	2390	2503	23270	5773	121	49	20257	2076	18060	121
	450-F3 (02E3)	66.3	0	37865	28625	9240	2886	3041	25618	6125	121	74	21679	2324	19234	121

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ENLISTED TRAINING COSTS (MOS)

MOS: 02F TITLE: TUBA PLAYER

MOS: 02G TITLE FLUTE OR PICCOLO PLAYER

MOS: 02H TITLE: 080E PLAYER

MOS. 02J TITLE CLARINET PLAYER

		į		5			CUMULATIVE		COST PER	STUDE!	NT BY A	APPROPR1	ATION	FY 198	3 DOLLARS	IRS.)
		CUM	* \$. C. 2	983 DOLLARS	LARS)	 0W/	: : : : :	/dw		PRO		WEI	CHTED	VARIABL	س
¥ ÛS	EVENT	ATC	SCH	TOTAL	VAR	LXD	¥ < > >	FXD	VAR.	LXD	VAR	Š	TOTAL	OMA	MPA	PROC
02F	RECEPTION	o	0	728	474	254	85	57	389	197	0	•	474	85	389	0
	BASIC TRAINING	7.7	O _.	5113	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	A-450-0010	31.7	0	14870	11486	3384	1218	1354	10148	1994	120	35	11486	1218	10148	120
	LV/AD1 (02F1)	31.8	0	15743	12359	3384	1218	1354	11021	1994	120	36	12359	1218	11021	120
	A-450-0012	54 8	0	30575	23408	7167	1847	2036	21441	2092	120	96	17884	1533	16231	120
	FLC (02F2)	58 33	0	34106	25781	8325	2390	2503	23270	5773	121	49	20257	2076	18060	121
	450-F3 (02F3)	66 3	0	37865	28625	9240	2886	3041	75618	5125	121	74	21679	2324	19234	121
	NOTIFIED NOT THE STATE OF STAT	. e	. 0	728	474	254	85	57	389	197	; ;	0	474	នេះ	389	٥
) (BASIC TRAINING	7 7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	A -450-0010	31.7	0	14370	11486	3384	1218	1354	10148	1994	120	36	11486	1218	10148	120
	LV/AD1 (0251)	31.8	0	15743	12359	3384	1218	1354	11021	1994	120	36	12359	1218	11021	120
	A-450-0012	54.8	0	30575	23408	7167	1847	2036	21441	5095	120	36	17884	1533	16231	120
	PLC (0252)	58.3	0	34106	25781	8325	2390	2503	23270	5773	121	49	10257	2076	18060	121
	450-F3 (02G3)	66 3	0	37865	28625	9240	2886	3041	25618	6125	121	7.4	21679	2324	19234	121
	RECEDENCE	9		728	474	254	85	5.7	389	197	. 0	0	474	85	389	0
:	PASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	A-450 0010	31.7	0	14870	11486	3384	1218	1354	10148	1994	120	36	11486	1218	10148	120
	LV ADS (02H1)	318	0	15743	12359	3384	1218	1354	11021	1994	120	36	12359	1218	11021	120
	A-450 0012	54.8	0	30575	23408	7167	1847	2036	21441	5095	120	36	17884	1533	16231	120
	PLC (02H2)	58 3	0	34106	25781	8322	2390	2503	23270	6773	121	σ <	20257	2076	18060	.21
	450-F3 (02H3)	66 3	0	37865	28625	9240	2886	3041	25618	6125	121	74	21679	2324	19234	121
020		ပ	0	728	F-9	254	85	57	389	197	c	0	474	85	389	0
	BASIC TRAINING	7 7	0	5119	3593	1526	643	736	2825	754	120	36	3593	648	2825	120
	A-450 0010	31.7	0	14870	11486	3384	1218	1354	10148	1994	120	36	11486	1218	10148	120
	LV. ADT : 02J11	31.8	9	15743	12359	3384	1218	1354	11021	1994	120	36	12359	1218	11021	120
	A-450 0012	54 8	0	20575	23408	7167	1847	2038	21441	5095	120	36	17884	1533	16231	120
	PLC (02J2)	58 3	0	34106	25781	8325	2390	2503	23270	5773	121	4.9	20257	2076	18060	121
	450-F3 (02J3)	66 3	0	37865	28625	9240	2886	3041	25618	6125	121	7	21679	2324	19234	121

MOS: 02K TITLE: BASSOON PLAYER

MOS: 52L TITLE: SAXOPHONE PLAYER

MOS: 02M TITLE: PERCUSSION PLAYER

MOS: 02N TITLE: PIANO PLAYEP

		ŧ	•	ט אַ	CUMULATIVE	, t	CUMUL	CUMULATIVE	COST PER	R STUDENT	BY	APPROPRIATION	ATION (FY 1983	3 DOLLARS	ARS)
		MEEKS	E X	(FY 1	983 DOL	DOLLARS)	8		d W	A	PROC	ပ္	VE.	WEIGHTED	VARIAB	<u> </u>
SOM	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
02K	RECEPTION	9	0	728	474	254		57	389	197	0	. 0	474	85	389	0
	BASIC TRAINING	r-	0	5119	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
	A - 450 - 0010	31.7	Ċ.	14870	11486	3384	1218	1354	10148	1994	120	36	11486	1218	10148	120
	LV/AD1 (02K1)	31.8	0	15743	12359	3384	1218	1354	11021	1994	120	36	12359	1218	11021	120
	A-450-0012	54.8	0	30575	23408	7167	1847	2036	21441	5095	120	36	17884	1533	16231	120
	PLC (02K2)	58.3	0	34106	25781	8325	2390	2503	23270	5773	121	49	20257	2076	18060	121
	450-F3 (02K3)	6.3	0	37865	28625	9240	2886	3041	25618	6125	121	74	21679	2324	19234	121
026	RECEPTION	9	0	728	474	254	85	, ro	389	197	0	0	474	85	389	0
	BASIC TRAINING	7 7	0	5119	3590	1526	648	736	2825	754	120	36	3593	648	2825	120
	A-450-0010	31.7	0	14870	11486	3384	1218	1354	10148	1994	120	36	11486	1218	10148	120
	LV; AD! (02L20)	31.8	0	15743	12359	3384	1218	1354	11021	1994	120	36	:2359	1218	11021	120
	A-450-0012 102L401	54 8	0	30575	23408	7167	1847	2036	21441	5095	120	36	17884	1533	16231	120
C214	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	A-450 0010	31.7	0	14870	11486	3384	1218	1354	10148	1994	120	36	11486	1218	10148	120
	LV/AD1 (02M1)	31.8	0	15743	12359	3384	1218	1354	11021	1994	120	36	12359	1218	11021	120
	A-450-0012	54 8	0	30575	23408	7167	1847	2036	21441	5095	120	36	17884	1533	16231	120
	PLC (02M2)	583	G.	34106	25781	8325	2390	2503	23270	5773	121	49	20257	2076	18060	121
	450-F3 (02M3)	66 3	0	37865	28625	9240	2886	3041	25618	6125	121	74	21679	2324	19234	121
92N	RECEPTION	φ.	0	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	A: 450-0010	31.7	0	14870	11486	3384	1218	1354	10148	1994	120	36	11486	1218	10148	120
	LV. AD1 (02N1)	318	0	15743	12359	3384	1218	1354	11021	1994	120	36	12359	1218	11021	120
	A - 450 - 0012	54 8	0	30575	23408	7167	1847	2036	21441	5095	120	36	17884	1533	16231	120
	PLC (02N2)	58 3	G	34106	25781	8325	2390	2503	23270	5773	121	49	20257	2076	18060	121
	450-F3 (02N3)	66 3	0	37865	28625	9240	2886	3041	25618	6125	121	74	21679	2324	19234	121

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MOS: O2P TITLE: BRASS GROUP LEADER

MOS: 02R TITLE: PERCUSSION GROUP LEADER

TITLE: WOODWIND GROUP LEADER

MOS: 020

		CUM	Z X	COST PER (FY 1983		DOLLARS)	OMA		MPA		PROC	ည	WE1	WEIGHTED	VARIABLE	E E
SON	EVENT	ATC	SCH	TOTAL	VAR	FXO	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
- 900	RECEPTION		0	728	474	254	85	57	3399	197	0	0	474	: S8	389	
	BASIC TRAINING		0	5119	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
	A-450 0010	31.7	0	14870	11486	3384	1218	1354	10148	1994	120	96	11486	1218	10148	120
	LV/AD1 (02B1)	31.8	0	15743	12359	3384	1218	1354	11021	1994	120	36	12359	1218	11021	120
	A-450-0012	54 8	o,	30575	23408	7167	1847	2036	21441	2095	120	36	17884	1533	16231	120
	PIC (0282)	SS SS	0	34106	25781	8325	2390	2503	23270	5773	121	49	20257	2076	18060	121
	450-F3 (02B3)	666.3	0	37865	28625	9240	2886	3041	25618	6125	121	74	21679	7334	19234	121
	0JE (02P4)	66.3	O	37865	28625	9240	2886	3041	25618	6125	121	74	21679	2324	19234	121
	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	
,	BASIC TRAINING	7 7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	A-450-0010	31.7	O	14870	11486	3384	1218	1354	10148	1994	120	36	11486	1218	10148	120
	LV/AD1 (02J10)	31.8	0	15743	12359	3384	1218	1354	11021	1994	120	36	12359	1218	11021	120
	A-450-0012	54 8	0.	30575	23408	7187	1847	2036	21441	2605	120	36	17884	1533	16231	120
	PLC (02J20)	58	o.	34106	25781	8325	2390	2503	23270	5773	121	49	20257	2076	18060	121
	450-F3 (02J30)	66 3	0	37865	28625	9240	2886	3041	25618	6125	121	74	21579	2324	19234	121
	0JE (02040)	66 3	o _.	37865	28625	9240	2886	3041	25618	6125	121	74	21679	2324	19234	121
02R	RECEPTION	Φ.	0	728	474	254	85	57	389	197	0	0	474	85	389	
:	BASIC TRAINING	7.7	0	5119	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
	A-450-0010	31.7	0	14870	11486	3384	1218	1354	10148	1994	120	36	11486	1218	10148	120
	LV/AD: (02M1G)	3.8	0	15743	12359	3384	1218	1354	11021	1994	120	38	12359	1218	11021	120
	A-450-0012	548	o _,	30575	23408	7167	1847	2036	21441	5095	120	36	17884	1533	16231	120
	PLC (02M20)	58.3	0	34106	25781	8325	2390	2503	23270	5773	121	43	20257	2078	18060	121
	450-F3 (02M30)	66.3	0	37865	28625	9240	2886	3041	25618	6125	121	74	21679	2324	19234	<u>.</u>
	0.15 (0.2040)	66.3	0	37865	28625	9240	2886	3041	25618	6125	121	74	21679	2324	19234	121

ENLISTED TRAINING COSTS

MOS: 025 TITLE: SPECIAL BANDPERSON

MOS: 02T TITLE: GUITAR PLAYER

MOS 02Z TITLE ENLISTED BANDLEADER

MOS: 038 TITLE ENTERTAINMENT SPECIALIST

		į	,	CUA	-	,	CUMULATIVE		CCST PER	R STUDENT	BY	APPROPRIATION	ATION :	FY 1983	3 DOLLARS	RS)
			K X	- 17 19	PER STUDENT	STUDENI DOLLARS)	VWO		MPA	! ! !	PROC		X X	WE I GHTED	VARIABL	
SUM	EVENT	: 2	SCH	T01AL	VAR	LXD	VAR	LXD	VAR	FXD	VAR	LXD	TCTAL	OMA	MPA	PROC
025	RECEPTION	9	0	728	474	254		57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7 7	0	5119	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
	LV. AB1	7	0	2665	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	0.01 - 0.025 10 -	7 8	0	2669	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	PLC +025201	11 3	0	9523	6839	2684	1191	1203	5527	1432	121	49	6839	1 19 1	5527	121
	07 (02530)	11.3	0	9523	6839	2684	1191	1203	5527	1432	121	49	6839	1191	5527	121
		11.3	0	9523	6839	2684	1191	1203	5527	1432	121	64	6839	1191	5527	121
		11,3	©	9523	6839	2684	1191	1203	5527	1432	121	4	6839	1191	5527	121
021	A CEPTION OF THE CONTRACT OF T	9	: :	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	77	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	A-450-0010	31.7	0	14870	11486	3334	1218	1354	10148	1994	120	36	11486	1218	10148	120
	LV 701 102T20 1	31.8	0	15743	12359	3384	1218	1354	11021	1994	.20	36	12359	1218	11021	120
	A-450-0012 (02T40)	54.8	0	30575	23408	7167	1847	2038	21441	5095	120	36	17884	1533	16231	120
022	RECEPTION			728	474	254	8 22	57	389	197	C	0	474	85	389	0
	BASIC TRAINING	7 7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	A - 450 - 0010	31.7	0	14870	11486	3384	1218	1354	10148	1994	120	36	11485	1218	10148	120
	L1 (0281)	31.8	0	15743	12359	3384	1218	1354	11021	1994	120	36	11922	1218	10584	120
	A-450 0012	54 8	0	30575	23408	7167	1847	2036	21441	5095	120	36	17447	1533	15794	120
	FLC (02820)	58 3	0	34 106	25781	8325	2390	2503	23270	5773	121	49	19820	2076	17623	121
	450-F3 (02830)		0	37865	28625	9240	2886	3041	25618	6125	121	74	21242	2724	18797	12:
	0JE (02P40)	669 3	0	37865	28625	9240	2886	3041	25618	6125	121	74	21242	2324	18797	121
	SRN (02250)	66 3	0	37865	28625	9240	2886	3041	25618	6125	121	74	21242	2324	18797	121
038				728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	1. 1	0	5119	3593	1526	648	736	2825	754	120	38	3593	648	2825	120
	LV. ADI	7 8	0.	5992	4466	1526	643	136	3698	754	120	36	4466	648	3698	120
	0JT (01K10)	7.8	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	PLC (03820)	11.3	0	9523	6839	2684	1191	1203	5527	1432	121	5	6839	1911	5527	121
	5 SS C40 (03830)	11.3		15256	10994	4262	2576	1937	8297	2276	121	6	8917	1884	6912	121
	5-AG-C42A (03B40)	11 3	0.6	16804	11937	4867	2878	2293	8938	2525	121	67	9387	2034	7232	121

A-111-A-8

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MOS: 03C TITLE: PHYSICAL ACTIVITIES SPECIALIST

MUS: 03Z TITLE: RECREATION SUPERVISOR

MOS: 04B TITLE: TRANSLATOR-INTERPRETER

MOS: 04C TITLE EXPERT LINGUIST

VEEKS IFY 1983 DOLLARS: OMA EPTION ATC SCH TOTAL VAR FXD VAR EPTION 7.7 0 5119 3593 1526 648 MD1 7.7 0 5119 3593 1526 648 MD1 7.8 0 5992 4466 1526 648 (03C20) 1113 0 9523 6839 2684 1191 5-C42A (03C40) 113 0 1071 7782 3289 1493 5-C42A (03C40) 113 0 1071 7782 3684 1191 5-C42A (03C40) 113 0 15804 4466 1526 648 103			2	7	טטט דייטט	COMOLALIVE T DEP STUDENT	L		- 1	44 - 1500				111111	1 1 1 1 1	1 1 1 1	
RECEPTION ATC SCH TOTAL VAR FXD VAR RECEPTION 7 0 5119 3592 4466 1526 648 LV/AD1 7 0 5992 4466 1526 648 LV/AD1 7 0 5992 4466 1526 648 PLC (03020) 11 3 0 9523 6839 2684 1191 PLC (03020) 11 3 0 9523 6839 2684 1191 S-AG-C42A (03020) 11 3 0 1071 7782 3289 1493 LV/AD1 7 7 8 0 5992 4466 1526 648 LV/AD1 7 8 0 5992 4466 1526 648 PLC (03D20) 11 3 0 1526 648 1648 PLC (03D20) 11 3 0 15804 11937 4867 2876				Ş			ARS	Ň		MPA	~	PRUC	ŭ	WEI	WEIGHTED	VARIAB	ų į
RECEPTION 6 0 728 474 254 85 LV/AD1 7 7 0 5119 3593 1576 648 LV/AD1 7 8 0 5992 4466 1526 648 PLC (03520) 11 3 0 9523 6839 2684 1191 S-AG-C42A (03630) 11 3 0 9523 6839 2684 1191 BASIC TAMING 7 7 0 9523 6839 2684 1191 PLC (03020) 11 3 0 5992 4466 648 LV/AD1 7 8 0 5992 4466 648 LV/AD1 11 3 0 1526 648 DV/AD1 11 3 0 15804 1191 77 SN - C42A 103040 11 3 0 15804 11937 4867 2878 SN - C42A 103	SOM	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	LXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
RASIC TRAINING 7 7 7 0 5119 3593 1576 648 LV/Ab1 7 8 0 5992 4466 1526 648 QUT (03020) 11 3 0 9523 6839 2684 1191 QLV (Ab1) 11 3 0 9523 6839 2684 1191 PLC (03020) 11 3 0 9523 6839 2684 1191 GUT (03020) 11 3 0 9523 6839 2684 1191 S-AG-C42A (030240) 11 3 0 70 1971 778 3289 1493 RECEPTION 7 8 0 5992 4466 1526 648 LV/AD1 7 8 0 5992 4466 1526 648 OUT (03020) 11 3 0 593 4466 1526 648 DLC (03020) 11 3 0 583 4466 1526 648 S S C40 (03030) 11 3 0 583 4466 1526 648 FLC (03020) 11 3 0 583 4466 1526 648 S S C40 (03030) 11 3 0 583 4466 1536 648 S RECEPTION 6 0 15804 11937 4867 2878 S RAILC (03020) 11 3 0 0 15804 11937 4867 2878 S RAILC (0402L) 54 8 0 15804 11937 4867 2878 C C (0402L) 54 8 0 15804 11937 4867 2878 C C (0402L) 58 3 0 48536 40047 8489 3739 C C (0402L) 58 3 0 44132 36801 7331 3196 C C (0402L) 58 3 0 44132 36801 7331 3196 C C (0402L) 58 3 0 44856 40047 8489 3739	030	RECEPTION	9	0	728	474	254	385	57	389	197	0	0	474	85	389	0
LV/AD1 OJT (03C10) 11 3 0 5992 4466 1526 648 PLC (03C20) 11 3 0 9523 6839 2684 1191 5-AG-C42A (03C40) 11 3 0 9523 6839 2684 1191 ERCEPTION FRECEPTION S AG-C42A (03D40) 11 3 8 0 15256 10994 4265 648 PLC (03D20) 11 3 8 0 15256 10994 4267 2878 S AG-C42A (03D40) 11 3 8 0 15256 10994 4267 2878 S AG-C42A (03D40) 11 3 9 0 15804 11937 4867 2878 S AG-C42A (03D40) 11 3 9 0 15804 11937 4867 2878 S AG-C42A (03D40) 11 3 9 0 15804 11937 4867 2878 S AG-C42A (03D40) 11 3 9 0 15804 11937 4867 2878 S AG-C42A (03D40) 11 3 9 0 15804 11937 4867 2878 S AG-C42A (03D40) 11 3 9 0 15804 11937 4867 2878 S AG-C42A (03D40) 11 3 9 0 15804 11937 4867 2878 S AG-C42A (04B2L) S AG-C42A (04B2L) S AG-C43A (04B2L) S AG-C43A (04B2L) S AG-C43A (04B2L) S AG-C43B2L) S AG-C43A (04B2L) S		BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
OUT (03C10) 7 8 0 5992 4456 1526 648 OUT (03C20) 11 3 0 9523 6839 2684 1191 OUT (03C20) 11 3 0 9523 6839 2684 1191 S-AG-C42A (03C40) 11 3 0 1071 7782 3289 1493 BASIC TPAINING 7 7 0 5119 3528 4493 1493 LV/ADI (03D20) 11 3 0 5992 4466 1526 648 DUT (03D20) 11 3 0 5992 4466 1526 648 PLC (03D20) 11 3 0 5992 4466 1526 648 DUT (03D20) 11 3 0 5923 6839 2684 1191 S S S C40 (03D20) 11 3 0 1526 10994 4265 5576 S R G C42A (03D40) 11 3 9 16804 11937 4867 2878 S R G C42A (03D40) 11 3		LV/AD1	7 8	0	5992	4466	1526	648	736	3698	754	120	36	4465	648	3698	120
PLC (03C20) 11 3 0 9523 6839 2684 1191 5 - AG-C42A (03C40) 11 3 0 9523 6839 2684 1191 5 - AG-C42A (03C40) 11 3 0 1071 7782 3289 1493 RECEPTION 6 0 728 474 254 85 BASIC TPAINING 7 7 0 5119 3593 1526 648 LV/AD1 0JT (03D30) 11 3 0 9523 6839 2684 1191 S S C C C (03D30) 11 3 0 9523 6839 2684 1191 S S C C C (03D30) 11 3 0 9523 4466 1526 648 S AG-C42A (03D40) 11 3 0 9523 6839 2684 1191 S RC C C (03D20) 11 3 0 0 15804 11937 4867 2878 RECEPTION 7 7 0 5119 3593 1526 648 S S C C C (03D20) 11 3 9 0 15804 11937 4867 2878 RECEPTION 7 7 0 5119 3593 1526 648 C C C C C C C C C C C C C C C C C C C		0JT (03C10)	7 8	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
S		PLC (03C20)	11 3	0	9523	6833	2684	1191	1203	5527	1432	121	49	6833	1191	5527	121
S-AG-CAZA (O3CAQ) 11 3 1 0 11071 7782 3289 (493) PECEPTION 6 0 728 474 254 85 BASIC TPAINING 7 8 0 5992 4466 1526 648 LV AD1 7 8 0 5992 4466 1526 648 LV AD1 7 8 0 5992 4466 1526 648 LV AD1 7 8 0 5992 4466 1526 648 LV AD1 7 8 0 5992 4466 1526 648 PLC (O3D20) 11 3 8 0 15256 10994 4262 2576 S AG-C42A (O3D40) 11 3 9 0 15804 11937 4867 2878 SRN (O3Z50) 11 3 9 0 15804 11937 4867 2878 SRN (O3Z50) 11 3 9 0 15804 11937 4867 2878 RECEPTION 6 0 728 474 7331 3196 RASIC TRAINING 54 7 0 44132 36801 7331 3196 LV ACT (O4B1L) 58 3 0 48536 40047 8489 3739 COSE (C4B3L) 58 3 0 48536 40047 8489 3739 COSE (C4B3L) 58 3 0 48536 40047 8489 3739 CUV AUT (O4B1L) 54 8 0 44132 36801 7331 3196 LV AUT (O4B2L) 58 3 0 48536 40047 8489 3739 DUE (O4B2L) 58 3 0 48536 40047 8489 3739 DUE (O4B2L) 58 3 0 48536 40047 8489 3739 DUE (O4B2L) 58 3 0 48536 40047 8489 3739 DUE (O4B2L) 58 3 0 48536 40047 8489 3739 <th></th> <td>0JT + 93C30 </td> <td>11 3</td> <td>0</td> <td>9523</td> <td>6833</td> <td>2584</td> <td>1191</td> <td>1203</td> <td>5527</td> <td>1432</td> <td>121</td> <td>6₹</td> <td>6839</td> <td>1181</td> <td>5527</td> <td>121</td>		0JT + 93C30	11 3	0	9523	6833	2584	1191	1203	5527	1432	121	6₹	6839	1181	5527	121
RECEPTION 7 6 0 728 474 254 85 BASIC TPAINING 7 8 0 5992 4466 1526 648 LV/AD1 7 8 0 5992 4466 1526 648 LV/AD1 7 8 0 5992 4466 1526 648 PLC (03D20) 11 3 0 1526 10994 4262 2576 S AG-C42A (03D40) 11 3 0 16804 11937 4867 2878 SRN (03Z50) 11 3 0 16804 11937 4867 2878 SRN (03Z50) 11 3 0 16804 11937 4867 2878 SRN (03Z50) 11 3 0 16804 11937 4867 2878 SRN (03Z50) 11 3 0 16804 11937 4867 2878 LV, AUT (0482L) 5 3 0 <		5-AG-C42A (03C40)	11 3	0.	11071	7782	3289	1493	1559	6168	1681	121	49	7309	1341	5847	121
BASIC TPAINING 7 0 5119 3593 1526 648 LV/AD1 7 0 5992 4466 1526 648 LV/AD1 0 5992 4466 1526 648 PLC (03D20) 11 0 9523 6839 2684 1191 S SS-C40 (03D40) 11 0 1526 10994 4262 2576 S AG-C42A (03D40) 11 0 16804 11937 4867 2878 SRN (03Z50) 11 0 16804 11937 4867 2878 SRN (03Z50) 11 0 15804 11937 4867 2878 SRN (03Z50) 11 0 15804 11937 4867 2878 RECFPTION 6 0 7 7 0 44132 3680 3739 CJE (0482L) 58 3 0 48536 40047 848 3739 CJE (0482L) 58 3	032	RECEPTION	9.	0	728	474	254	: 138 138		389	197	0	0	474	85	389	0
LV/AD1 LV		BASIC TPAINING	7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
DJT (C3D10) 7,8 0 5992 4465 1526 648 PLC (C3D20) 11,3 0 9523 6839 2684 1191 S SS-C40 (C3D20) 11,3 9 0 16804 11937 4867 2878 SRN (C42A (C3D40)) 11,3 9 0 16804 11937 4867 2878 SRN (C42A (C3D40)) 11,3 9 0 16804 11937 4867 2878 RECEPTION 6 0 7,7 0 5119 3593 1526 648 LV, ACT (C482L) 54 7 0 44132 3684 3739 3196 LV, ACT (C482L) 58 0 45005 3764 731 3196 3739 CJE (C482L) 58 0 48536 40047 8489 3739 CJE (C483L) 58 3 0 48536 40047 8489 3739 CJE (C483L) 54 0 45005 37574 731 3196 LV ADI (C481L) 54 0		LV / AD 1	7 89	0	5892	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
FLC (03020) 11 3 0 9523 6839 2684 1191 5 SS-C40 (03030) 11 3 9 0 15804 11937 4867 2878 5 RAG-C42A (03040) 11 3 9 0 15804 11937 4867 2878 5 RAG-C42A (03040) 11 3 9 0 15804 11937 4867 2878 5 RAG-C42A (03040) 11 3 9 0 15804 11937 4867 2878 8ASIC TRAINING 7 7 0 5 (19 3593 1526 648 909RU47 54 8 0 4505 37674 731 3196 1V. AUT (0481L) 58 3 0 48536 40047 8489 3739 10 6 0 728 7 7 0 5119 3593 1526 648 1V. AUT (0481L) 54 7 0 5119 3593 1526 648 1V. AUT (0481L) 54 8 0 44132 36801 731 3196 1V. AUT (0481L) 58 3 0 48536 40047 8489 3739 1V. AUT (0481L) 58 3 0 48536 40047 8489 3739 1V. AUT (0483L) 58 3 0 48536 40047 8489 3739 <th></th> <td>001 (03010)</td> <td>7.39</td> <td>0</td> <td>5992</td> <td>4466</td> <td>1526</td> <td>648</td> <td>736</td> <td>3698</td> <td>754</td> <td>120</td> <td>36</td> <td>4466</td> <td>648</td> <td>3698</td> <td>120</td>		001 (03010)	7.39	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
5 SS-C40 (03030) 11 3 8 0 15256 10994 4262 2576 5 AG-C42A (03040) 11 3 9 0 15804 11937 4867 2878 5 RN (03250) 11 3 9 0 15804 11937 4867 2878 5 RN (03250) 11 3 9 0 15804 11937 4867 2878 RECEPTION 7 7 0 15804 11937 4867 2878 BASIC TRAINING 7 7 0 1519 3593 1526 648 LV, ACT (0482L) 54 8 0 4505 37674 7331 3196 FLC (0482L) 58 3 0 48536 40047 8489 3739 CJE (0483L) 58 3 0 48536 40047 8489 3739 RECIPTION 7 7 0 44132 36801 7331 3196 LV ADI (0481L) 54 8 0 45065 37674 7331 3196 PLC (0482L) 58 3 0 48536 40047 8489 3739 OUE (0482L) 58 3 0 48536 40047 8489 3739		PLC (03020)	11.3	0	9523	6833	2684	1191	1203	5527	1432	121	49	6833	1191	5527	121
S AG-C42A (03D40) 11 3 9.0 16804 11937 4867 2878 SRN (03Z50) 11 3 9.0 15804 11937 4867 2878 RECEPTION 6 0 728 474 254 85 BASIC TRAINING 7 7 0 5 119 3593 1526 648 LV, AGT (04B2L) 54 8 0 45005 37674 7331 3196 FLC (04B2L) 58 3 0 48536 40047 8489 3739 GJE (04B3L) 58 3 0 48536 40047 8489 3739 RECFPTION 6 0 728 474 254 85 BASIC TRAINING 7 7 0 5119 3593 1526 648 LV ADI (04B1L) 54 7 0 44132 36801 7331 3196 PLC (04B2L) 58 3 0 48536 40047 8489 3739 DUC (04B2L) 58 3 0 48536 40047 8489 3739		5 55-040 (03030)	11 3		15256	10994	4262	2576	1937	8297	2276	121	4	8917	1884	6912	121
SRN (0.3250) 11 3 9 0 15804 11937 4867 2878 RECEPTION 6 0 728 474 254 85 BASIC TRAINING 7 7 0 5 119 3593 1526 648 LV. Ab.1 (0.481L) 54 8 0 45005 37674 7331 3196 FLC (0.482L) 58 3 0 48536 40047 8489 3739 CJE (0.483L) 58 3 0 48536 40047 8489 3739 RECIPTION 6 0 728 474 254 85 BASIC TRAINING 7 7 0 5119 3593 1526 648 CUV. AD1 (0.481L) 54 7 0 44132 36801 7331 3196 PLC (0.482L) 58 3 0 48536 40047 8489 3739 DUC (0.482L) 58 3 0 48536 40047 8489 3739		5 AG-C42A 103D40)	11 3	0 6	15804	11937	4867	2878	2293	8938	2525	121	49	9387	2034	7232	121
RECEPTION 6 0 728 474 254 85 BASIC TRAINING 7 7 0 5149 3593 1526 648 LV. ACT (O482L) 54 7 0 44132 36801 7331 3196 FLC (O482L) 58 3 0 48536 40047 8489 3739 CUE (C483L) 58 3 0 48536 40047 8489 3739 RECIPTION 6 0 728 474 254 85 BASIC TRAINING 7 0 5119 359 156 648 LV AUI (O481L) 54 0 44132 36901 7331 3196 PLC (O482L) 58 3 0 48536 40047 8489 3739 OUE (O482L) 58 3 0 48536 40047 8489 3739 OUE (O483L) 58 3 0 48536 40047 8489 3		SRN (03250)	11 3		15804	11937	4867	2878	2293	8668	2525	121	49	9387	2034	7232	121
BASIC TRAINING 7.7 0 5/19 3593 1526 648 O9RU47 LV. A61 (0461L) 54 8 0 44132 36801 7331 3196 LV. A61 (0482L) 58 3 0 48536 40047 8489 3739 GJE (CAB3L) 58 3 0 48536 40047 8489 3739 RECIPTION 6 0 728 474 254 85 BASIC TRAINING 7 0 5119 3593 1526 648 LV AUI (0481L) 54 7 0 5119 3593 1526 648 PLC (0482L) 58 3 0 48536 40047 8489 3739 DJE (0483L) 58 3 0 48536 40047 8489 3739	048	RECEPTION	.		728	474	254		57	380	197	0	0	474	85	389	0
O9RU47 54 7 0 44132 36801 7331 3196 LV. A61 (0482L) 58 3 0 48536 40047 8489 3739 GJE (C483L) 58 3 0 48536 40047 8489 3739 RECIPTION 6 0 728 474 254 85 BASIC TRAINING 7 0 5119 3593 1526 648 LV AUI (0481L) 54 7 0 44132 36801 731 3196 PLC (0482L) 58 3 0 48536 40047 8489 3739 DJE (0483L) 58 3 0 48536 40047 8489 3739		BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	548	2825	120
LV. ACT (0487L) 54.8 0 45005 37674 7331 3196 FLC (0482L) 58.3 0 48536 40047 8489 3739 CJE (C483L) 58.3 0 48536 40047 8489 3739 8739 8751 TATION		09RU47	54 7	0	44132	36801	7331	3196	4754	33485	2541	120	36	36801	3196	33485	120
FLC (0482L) 58.3 0 48536 40047 8489 3739 GJE (0483L) 58.3 0 48536 40047 8489 3739 RECIPTION 6 0 728 474 254 85 BASIC TRAINING 7 0 5119 3593 1526 648 CORUAT 54.7 0 5119 3593 1526 648 LV AUT (0481L) 54.8 0 45005 3757 7331 3196 PLC (0482L) 58.3 0 48536 40047 8489 3739 DJE (0483L) 58.3 0 48536 40047 8489 3739		LV. AC1 (0481L)		0	45005	37674	7331	3196	4754	34358	2541	120	36	37674	3196	34358	120
GJE (0483L) 58 3 0 48536 40047 8489 3739 RECIPTION 6 0 728 474 254 85 BASIC TRAINING 7 0 519 3593 1526 648 09RU47 54 7 0 44132 36801 731 3196 LV AUT (0481L) 54 8 0 48536 40047 8489 3739 PLC (0482L) 58 3 0 48536 40047 8489 3739 DJE (0483L) 58 3 0 48536 40047 8489 3739		FLC (0482L)		0	48536	40047	8489	3739	5221	35187	3219	121	49	40047	3739	35187	121
RECIPTION 6 0 728 474 254 85 BASIC TRAINING 7 0 519 3593 1526 648 OSRU47 54 0 44132 36801 7331 3196 LV AUT (O481L) 54 0 45005 3754 7331 3196 PLC (O482L) 58 0 48536 40047 8489 3739 OJE (O483L) 58 3 0 48536 40047 8489 3739			58 3	o _.	48536	40047	8489	3739	5221	36187	3219	121	4	40047	3739	36187	121
C TRAINING 7 7 0 5119 3593 1526 648 547 0 44132 36801 7331 3196 511 10481L1 54 8 0 45005 37674 7331 3196 10482L1 58 3 0 48536 40047 8489 3739 10483L1 558 3 0 48536 40047 8489 3739	0.10	RECIPTION		0	728	474	254	85	57	389	197	0	0	474	85	389	0
101 10481L1 54 7 0 44132 36801 7331 3196 101 10481L1 54 8 0 45005 37574 7331 3196 10482L1 58 3 0 48536 40047 8489 3739 10483L1 55 3 0 48536 40047 8489 3739		BASIC TRAINING	7 7	0	5119	3593	1526	648	735	2825	754	120	36	3593	648	2825	120
10481L 54 8 0 45005 37674 7331 3196		O9RU47	54.7	0	44132	35801	7331	3196	4754	33485	2541	120	36	36801	3196	33485	120
(0482L) 58 3 0 48536 40047 8489 3739 (0483L) 58 3 0 48536 40047 8489 3739		LV AUT 10481L1		C	45005	37674	7331	3196	4754	34358	2541	120	36	37674	3196	34358	120
(O4B3L) 58.3 O 4853G 40047 8489 3739		PLC 10482L1		0	48536	40047	8489	3739	5221	36187	3219	121	49	40047	3739	36187	121
COPO COPO COLOR O COL				0	48536	40047	8489	3739	5221	36187	3219	121	49	40047	3739	36187	121
(0402L) 58.3 0 48536 40047 8489 3739		0.1E (04C21.)		0	48536	40047	8489	3739	5221	36187	3219	121	49	40047	3739	35187	121

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MOS: 058 TITLE: RADIO OPERATOR

MOS: OSC TITLE: RADIO TELETYPE OPERATOR

MOS: 050 TITLE: ELEC WARFARE/SIGNAL INTEL EMITTER IDENT/LOCATOR

				5	MULATIV		CUMULATIVE		COST PER	R STUDENT		BY APPROPRIATION	NOITV	FY 198	1983 DOLLARS	ARS !
		CUM	X X	COST (FY 1	ST PER STUDENT Y 1983 DOLLARS)	ARS)	NO.	_	/dW		PRC	ي	WEI	WEIGHTED	VARIABL	<u>.</u>
K GS	EVENT	ATC SCH	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
-				1 0	474	436	: U	5.7	000	197		0	474	85	389	0
058	RECEPTION	ָ נו	<u>ب</u>	07/	7 10 10	+C7	, a	7.58	282	754	120	36	3593	648	2825	120
	BASIC TRAINING	· 1		D	7 0 0	0701	40.40	200	7381	2617	120	206	9380	1879	7381	120
	201-05820	1.1) (0000	0000		0 0 0			2617	120	1 C	10253	1879	8254	120
	LV/AD1 (05B10)	8.7	0.6	16838	10253	1117	0 0 0 0	יים מים מים מים	1000	2005	2 5	9 6	12626	2422	10083	121
	PLC (05820)	11.3	э Э	20369	97971	5477	7757	0000	2000	0 0 0 0		0	14721	2044	11666	121
	5-CO-C40A (05B30)	÷ :	17.0	26580	16834	9746	3465	8//8	13248	4000	2 5	υ α ο α	17946	3562	14263	121
	5-C0-C42A (05B40)	11.3	27.0	35485	23266	61221	4 /03	6759	7840	0 1 1 1	- 7-					
			c	728	474	254	85	57	389	197	0	0	474	85	389	0
) ()	RECEPTION	, ,	· c	T -	2592	1526	648	736	2825	754	120	36	3593	648	2825	120
	BASIC IRAINING			ָּעָם בּייַ ער פּיַט	0000	. ת מת ת	1879	3063	7381	2617	120	905	9380	1879	7381	120
	07900-107	. ,	9 0		10253	שני שני שני	1879	3063	8254	2617	120	905	10253	1879	8254	120
	2C1-0EC20 (OBC10)	, L	23.0	32467	18623	13844	3644	6419	14859	5224	120	2201	18623	3644	14859	120
	(01060) 02060-107	:														
	002000	11.3	23.0	35998	20996	15002	4187	6886	16688	5902	121	2214	20996	4187	16688	17
	FLC (05/40)		31.0	42209	25204	17005	5230	8134	19853	6657	121	2214	23101	4709	18271	:21
	5-CO-C42A (05C40)	1.3	4	51114	31636	19478	6468	9681	25047	7583	121	2214	26316	5327	20868	121
(7.20	A7A	254	: u	47	389	197	0	0	474	85	385	0
200	RICEP LON	1	ė (04.1	7 6 1 6	ָ ער הי	a v	7.26	2825	754	120	36	3593	648	2825	120
	BASIC TRAINING			שרות מנוני	2002	070	***	1 20	707	75.4	120	38	4036	1091	2825	120
	SECURITY CLEARANCE		<u>.</u>	7955		1070	50.0	45.00	12028	4931	120	750	18160	6012	12028	120
	231-F2 231-05020	7.7	31.2	52750	33521	19229	10640	8309	22761	9385	120	1535	33521	10640	22761	120
			1										1			,
	L1 (05D1)	7.8	31.2	53623	34394	19229	10640	8303	23634	9385	120	1535	33957	10540	23197	021
	PLC (0502)	11.3	31.2	57154	36767	20387	11183	8776	25463	10063	121	1548	36330	200	97007	7
	G. E (05D3)	11.3	31.2	57154	36767	20387	11183	8776	25463	10063	121	1548	36330	11183	97057	5 5
	230-FL (05D40)	19.3	31.2	60913	39611	21302	11679	5314	27811	10415	121	1573	37.752	11431	76200	171

ENETSTED TRAINING COSTS (MDS)

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MCS CSE TITLE VOICE-RADIO OPERATOR

MOS OSF TITLE RACIC TELETYPEWRITER OPERATORINON-MORSE!

MCS CSG TITLE SIGNAL SECURITY SPECIALIST

		Ĉ	1	, ,	MEDICATIVE	<u>.</u> 5	CULT	CUMULATIVE C	COST PER	R STUDEN	*	APPROPRIATION	ATION	FY 1983	3 DOLLARS	S S
		MEEKS	¥S.	1 1		ARSI	8		Î		PROC	ړ	WE	WETGHTED	VARIABL	W
SOM.	EVENT	ATC	ğ	TOTAL	VAR	FXD	VAR	ě	VAR	ex.	YAR.	e v	TOTAL	OF.A	MPA	PROC
05E	RECEPTION	. .	0	728	74	254		57	389	197	, ; ;	•	474	58	389	0
	BASIC TRAINING	7.7	0	5119	3593	1525	648	736	2825	754	120	36	3593	648	2825	120
	201-05E20	1.7	S	9047	5948	3399	1035	1583	4793	1392	120	124	4771	842	3809	120
	L1 (05E10)	60 -	0	9920	6821	3099	1035	1533	2666	1392	120	124	5207	E42	4245	120
	PLC (05E2)	() <u>T</u>	S	13451	9194	4257	1578	2050	7495	2070	121	137	7580	1385	6074	121
	5-C3-C40A 105E31	11 3	13 0	19662	13402	6250	2521	3298	10660	2825	121	137	9685	1907	7657	121
	DUE (OSE4C)	=	13.0	19652	13402	6250	2621	3298	10660	2825	121	137	9685	1907	7657	121
05F	RECEPTION	9	0	728	474	254		57	389	197	0	0	474		389	
	BASIC TRAINING	7.7	٥	5119	3593	1525	548	736	2825	754	120	36	3593	648	2825	120
	201-05F20	7.7	S	10436	6492	3944	1237	1852	5135	1630	120	462	5043	942	3981	120
	V 401 (95F10)	7.8	2.0	11309	7365	3944	1237	1852	500R	1630	120	462	5916	942	4854	120
	#LC (05f20)	= 3	2.0	14540	9738	5102	1730	2319	7837	2308	121	475	8289	1485	6683	121
	5-C0-C40A (05F30)	11,3	0 0	21051	13946	7105	2823	3557	11002	3063	121	475	10394	2007	8266	121
	5-07-C42A (05F40)	11.3	23 0	29556	20378	9578	4051	5114	16196	3989	121	475	13609	2625	10863	121
050	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	0
	BAS C TRAINING	77	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	SECJRITY CLEARANCE	7.7	0	5562	4036	1526	1091	736	2825	754	120	36	4035	1091	2825	120
	231 05620	7.7	20.4	31542	19784	11758	6833	5504	13031	4837	120	1417	19784	6633	13031	120
	LV/AD1 (05G10)	7.8	20.4	32415	20657	11758	6633	5504	13904	4837	120	1417	20657	6633	13904	120
	PLC (05620)	11 3	20.4	35946	23030	12916	7176	5971	15733	5515	121	1430	23030	7176	15733	121
	230-F3 105G30	11.3	36.4	57815	35990	21825	11915	9305	23954	8419	121	4101	35990	11915	23954	121
	230-F1 (05G40)	11 3	45.0	69434	42318	27116	13961	11795	28236	10970	121	4351	37045	12256	24668	121
	SRN (05650)	11,3	45.0	69434	42318	27116	13961	11795	28236	10970	121	4351	37045	12256	24668	121

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MOS: 05H TITLE: ELEC WARFARE/SIGNAL INTEL MORSE INTERCEPTOR

MOS: 05K TIT'E: ELEC WARFARE/SIGNAL INTEL NON-MORSE INTERCEPTOR

MOS: 11B TITLE: INFANTRYMAN

				כת	MULATIVE))) (u)	CUMULATIVE		COST PER	STUDENT	. 8⊀	APPROPRI	NOITA	FY 198	3 0017	ARS 1
		CUM	Σ V S	COST I	1 PER STUC 1983 DOLI	STUDENT DOLLARS)	. NO		/dw		04d	် ်	13	WEIGHTED	VARIAB	
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	CX	, vv	FXD	TOTAL	OMA	MPA	PROC
05H	RECEPTION	9	0	728	474	254		57	389	197	0	0	474	85	389	0
·	SAINIVAL CIVE	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	CECIDITY OF FABANCE		c	5562	4036	1526	1091	736	2825	754	120	36	4036	1091	2825	120
	31.F2	7 7	14.0	28451	18160	10291	6012	4610	12028	4931	120	750	18160	6012	12028	120
	231-05H20	7.7	22.0	39380	25063	14317	8075	6247	16868	6619	120	1271	25063	8075	16868	120
	(0;H50) 100/X1	r.	0 66	40253	25936	14317	8075	6247	17741	6133	120	1271	25936	8075	17741	120
	DIC (05H20)	-	200	43784	28309	15475	86.18	5714	19570	7477	121	1284	28309	8618	19570	121
	230-F3 (05H30)	-	2 6	65653	41269	24384	13357	10048	27791	10381	121	3955	41269	13357	27791	121
	230-F1 (05H40)	1 3	46.6	77272	47597	29675	15403	12538	32073	12932	121	4205	42324	13698	28505	121
ָּרְ אָנֻרְּיִּ			0	728	474	254	85	57	389	157		0	474	85	389	0
Ś	SALATION OF THE PROPERTY OF TH	7.7	c	5113	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	SECURITY CLEARANCE	7.7	0	5562	4036	1526	1091	736	2825	754	120	36	4036	1091	2825	120
	231:- 52	1	14.0	28451	18160	10291	6012	4610	12028	4931	120	750	18160	6012	12028	120
	AZK20850-X	30.7	14.0	56308	36674	19634	9253	8122	27301	10762	120	750	36674	9253	27301	120
		5	0.41	57181	37547	19534	3253	8122	28174	10762	120	750	37547	9253	28174	120
	PI (058.20)		14.0	60712	39920	20792	9736	8589	30003	11440	121	763	39920	9196	30003	121
	230-F3 (OSK3D)	34.3	30.0	82581	52880	29701	14535	11923	38224	14344	121	3434	52880	14535	38224	121
	230 FF (05K40)	34.3	38.6	94200	59208	34992	16581	14413	42506	16895	121	3684	53935	14876	38938	121
118	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	0
	118-05UT	12 6	0	8818	6485	2333	975	1029	4847	1272	663	32	6485	975	4847	663
	LV/AD1 (11810)	12.7	0	9691	7358	2333	975	1029	5720	1272	663	32	7358	975	5720	663
	PNC0C118 (11820)	16.7	0	14771	10753	4008	1626	1733	7757	1926	1385	349	10763	1626	7757	1380
	3NCOC118 (11830)	20.7	0	20157	14363	5794	2277	2437	9989	1697	2097	999	14363	2277	9989	2097
	0-1A-C42A (11840)	20.7	0.0	40386	27473	12913	4085	5408	19590	6109	3798	1396	20918	3181	14790	2947
	SRN (11850)	20.7	10.0	40386	27473	12913	4085	5408	19590	6109	3798	1396	20918	3181	14790	2947

A-111-A-12

					ED VARTABLE	A	: '	4773 1058 5646 1058		9915 2492 14716 3342	1	123	7405 1231 9489 4227	13326 7784	389 0	6532 1231		r- 1	2817 0182 2817 0182	389 0		5720 663	
					· -	OMA	. 28	1057		2359	85	1699	1698		i	1698		E96		:		9.5 8.5	
					PRIC WEIGH		474	5888 135	11166	14766	474	946	16334	21959	674	9461	15049	2:959	24002	474	5485	830°,	50.5
					M F ROPE	- 0x.	0	BC 60 BC 61	405	122	0	2299	2299	2927	•	2299	2513	2927	4547		35	35	h P',
					AS INDOMESTICATION OF THE PARTY		1	1058		2492	•	1231	1221	-	0	1231	4227		10503	0	£ 6	663 F. 28.2) [
						××	;		_	5 2299 6 5717	;	_ (1749	~ 9		2 1068		~ '	6 4860 6 4860	:		1272	•
51.5						\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	'	986 4773 986 5645	, [-	34 9935 35 19536			405	~ ~		9 6532		- :	18.46			5720	
 TRAINING COST (MOS)					CHOLATIVE	α.	:	1057 986 1057 986	•	2359 2394 4167 5365	85	- 1	1698 1629 2333 2317	968 3 925 6		1638 1629	333 231	959	393 5350	,		975 1029	
ISTED TRAIN				SPECTALIST	1	. ox	,	1954		5415 2 2534 4	! !		4996 1 6679 2	~ 6		4995	619	N (4857 6	254	533	2333	2
EMLIS					COST PER STUDENT	:	474	1.15.1		14765	474		10334	21959 38978 1	7.4	9461		•	35647 1	:		10,53	
	7	CIALIST		INTELLIG	COST PER (FY 1983	;	1	8842 9715		20181	728		22728		7.7.00	14457			50504 50504	728	80 to 10 to	1677	
	ANTRYMAI	NCE SPE		NS AND	X	SCH	. 00	ې د	0	0°0°	0	0 (0	0 01	0	0 0	0		5 0	0	Ċ	o c	,
	FIRE INF	ONNAISSA	NVES	OFERATIO	O M		י ט י	12.6	16 7	202		3 6	ر ا ا	<u>2 2</u> 1-1-		5 5 6 6		٠.	2.4.	9		 	
	INDIRECT FIRE INFANTRYMAN	ARMOR RECONNAISSANCE SPECIALIST	ARMOR CREWMAN	TITLE: INFANTRY OFERATIONS AND INTELLIGENCE			; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	5	(120)	(30) C401			201	10401	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ċ	E 20 1	(C)	. 0.7 3		(
	TITLE	TITLE	TITLE	TITLE		EVENT	RECEPTION	AC: (11C1C)	FNC0C11C (11020)		RECEPTION	19E-0SUT	PNCOC19E 119	BNC0C19E + 11E30+ 0-1A-C42BX + 11040+	RECEPTION	19E - OSUT V	FNCOC19E (11E20)	BMC2C19E (11ETD)	SPN (11650)	RECEPTION	TIP CSUT	IN ACT (1787C)	,
	110	110	. 11E	=				۰ ۲ ۲	FNCO	0-1A	RECE	- 361 - 7	PNCO	BNCD 0 · 1A	PECE	. 26.2 6.2	D. M.C.D	() () ()	Nas	- 103 - 103	n.	ַטְּ אַרְ אַרְ	
	SOM	SOM	SON	SÜ		SON	10				10												

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			:	3	CUMULATIVE	! ! ! !!	CLIPEULA? I VE		COST PER	R STUDENT	E	APPROPRIATION	ATION (FY 1983	3 DOLLARS	ARS)
		VEEKS	K X		FER STUC 1983 DOLL	STUDERI DOLLARS)	3		ĝ.		044		E	GHTED	VARIABI	<u> </u>
¥0S	EVENT	ATC	Š	TOTAL	VAR	Fxo	VAR	FXD	VAR	FXO	VAR	rxo	TOTAL	V NO	MPA	PROC
-	RECEPTION		. 0	728	474	254		52	389	197		0	474	85	339	0
)	11C-0SUT	12.6	0	8842	6888	1954	1357	386	4773	880	1058	8 0	6888	1057	£113	1058
	L1 (11C10)	12.7	0	9715	1751	1354	1057	986	5646	880	1058	60	7324	1057	5209	1058
	PMC0C11C (11C20)	16.7	0	14795	11166	3629	17.08	1690	7583	1534	1775	4 05	10729	1708	7246	1775
	BNC0C11C + 11E30 +	20.7	0	29181	14766	5415	2359	2394	9915	2299	1492	122	14329	2359	9478	2492
	0-14-C42A (11G40)	20.7	0.0	404 10	27876	12534	4167	5365	19516	5717	4193	1452	20884	3263	14279	3342
	SRN (11650)	20.7	10.0	40410	27875	12534	4167	5365	19516	5717	4193	1452	70884	3263	14279	3342
=======================================	RECEPTION		0	728	474	254	85	57	389		0	0	474	200	389	0
•	110-0507	12.6	0	8842	5889	1954	1957	986	4773	880	1058	80	6888	1057	4773	1058
	LV AD1 : 11C1C)	12.7	0	9715	7761	1954	1657	986	5646	880	1058	60 60	1321	1057	5646	1058
	PNC0C11C + 11C20	16 7	O	14795	11166	3629	1708	1690	7683	1534	1775	405	11166	1708	7683	1775
	BNC0C11C + 11C30)	20.7	0	20181	14766	5415	2359	2394	3915	2299	2492	722	14756	2359	9915	2492
	0-1A-C42A (11145B)	20.7	0 0	40410	27875	12534	4167	5365	91561	5117	4193	1452	21321	3263	14716	3342
117	RECEPTION	9	0	728	474	254	85	57		197	. 0	0	474	85	389	0
!	118-0SUI	12.6	0	88 18	6485	2333	57.9	1029	4847	1272	E6 3	32	5485	975	4847	663
	L1 (11810)	12 7	0	9691	7358	2333	975	1029	5720	1272	663	35	6921	975	5283	6 F3
	PNC5C118 (11F20)	7 91	0	14771	10763	4008	1626	1733	1757	1926	1380	349	10326	1626	7320	1380
	BNC9C11B (11E30)	20 7	Θ.	20157	14363	5:34	2277	2437	6866	2691	2997	999	13926	2277	9552	2097
	0-1A-C42A (11840)	20.7	10.0	40386	27473	12913	4085	5408	19590	6109	3798	1396	20481	3181	14353	2947
	SRN (11850)	20 7	10.0	40386	27473	12913	4085	5408	19590	6019	3738	1396	20481	3181	14353	2947
	QJE (11250)	20.7	10.C	40386	27473	12913	4085	5408	19590	6109	3798	1396	20481	3181	14353	2947
12A	RECEPTION	. 	0	728	474	254	85	57	389	197	0	0	47.8	85	389	0
	128-0SUT	13.6	0	3609	6416	2193	955	957	4955	1136	506	1 00	64 16	955	4955	206
	LV/AD1 (12A10	13,7	0	9482	7289	2193	955	957	5828	1136	206	10 0	7283	955	5528	206

Compared to the compared to the contract of th

MOS: 128 TITLE: COMBAT ENGINEER

MDS: 12C TITLE BRIDGE CREWMAN

MOS- 12D TITLE POWERED BRIDGE SPECIALIST

MOS: 12E TITLE: ATOMIC DEMOLITION MUNITIONS SPECIALIST

				กับ	CUMULATIVE	!	CUMULATIVE		COST PER	STUDENT	8	APPROPRI	A110N 41	Y 198	DOLLARS	RS)
		CUM	~ '2	(FY 19	PER STUDENI 983 DOLLARS	APSI	, , , , , , ,		dix		PRO		VE 1	GHTED	VARIABL	ָ װַ
SOM	EVEN1	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	Οχυ	TDTAL	OMA	MPA	PROC
	NOTION		0	728	474	254	85	57	. 588 389	197	. 0	0	474	85	389	0
971	128-051I	13.6	0	8609	6416	2193	955	957	4955	1136	206	100 100	£416	955	4955	206
	125 555 1 V / AD1 (12810)		0	9482	7289	2193	955	957	5828	1136	206	100	7289	955	582B	206
	PNC0C128 (12820)	17.7	0	16880	13004	3876	1590	1645	7912	1817	3502	414	13004	1590	7912	3502
		21 7	0	24583	18914	5669	2225	2333	10191	2608	649R	728	1:260	1725	8396	4139
	_	21.7	10.0	37800	25243	12557	3733	6758	15004	4855	6506	944	17425	2479	10803	4143
			c	728	474	254	85	57	389	197	0	. •	474	85	389	0
ינר	128-021	, c	· c	6088	6416	2193	955	957	4955	1136	505	100	E416	955	4955	506
	128-030		C	9482	7289	2193	955	95.7	5828	1136	206	100	7289	955	5828	206
	LV/101 (12010)		· C	9482	7289	2193	955	95.7	5828	1136	206	100	7289	955	5828	206
	001 (12010)	17.2	0	13013	9662	3351	1498	1424	7657	1814	202	113	8996	1498	7657	507
	0 02 (170 0 130 30)	1.0	6	29744	18975	10769	3159	4531	15261	4866	555	1372	11429	1813	9 100	516
	CE - C42	17.2	19 0	42961	25304	17657	4667	9568	20074	7113	263	1588	14594	2567	11507	520
: :				728	474	254	85	57	389	197	0	0	474	8	389	0
C 7 1	RECEPTION TO A TAIL AND	,	Ċ	91.4	3593	1526	648	736	2825	754	120	36	3543	648	2825	120
	6451C TAXING	10.7	· c	11574	8187	3387	1335	1789	6999	1463	183	135	5889	166	4746	152
	11 (1281)	0	0	12447	9060	3387	1335	1789	7542	1463	183	135	6325	166	5182	152
	PIC (1282)		9	15978	11433	4545	1878	2256	9371	2141	184	148	8698	1534	7011	153
	0-05 040 (1203)		0 6	32709	20746	11963	3539	5363	16975	5193	232	1407	10465	1843	8454	162
		23.3	19 0	45926	27075	18851	5047	9788	21788	7640	240	1623	13630	2603	10861	166
	NOTION		c	728	474	254		57	389	197	0	•	474	85	389	0
7	SALVIOL CIVA	7 7	2	51.19	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	030 12810	7	0	11574	8 187	3387	1335	1789	6999	1463	183	135	5889	166	4746	152
	11 (12810)	8 6	0	12447	9060	3387	1335	1789	7542	1463	183	135	6325	991	5182	152
	431 - 12E20 (12E10)	19.8	3.0	17251	11840	5411	1819	2837	9838	2306	183	268	9105	47.5	7478	152
	010 1126201	22	6	20782	14213	6269	2362	3304	11667	2984	184	281	11478	2018	9307	153
	PLC 1125207			37513	23526	13987	4023	6411	19271	9603	132	1540	13245	2333	10750	162
	0-CE C42 (12E40)			50730	29855	20875	5531	10836	24084	8283	240	1756	16410	2087	13157	166

ジャン学の関いです。アンジの重要が行うのでは、国際のでのあっては国際のながない。他のできないのでは、国際のできないのでは、自然のできないのでは、これでは、これでは、これのできない。

TITLE: ENGINEER TRACKED VEHICLE CREWMAN MOS: 12F

TITLE: COMBAT ENGINEERING SENIOR SERGEANT MOS. 122

TITLE: FIELD ARTILLERY BASIC MOS: 13A

TITLE: CANNON CREWMAN MOS: 138 TITLE: TACFIRE OPERATIONS SPECIALIST MOS: 13C

		į	•	ממ	- '		CUMUL AT I VE		COST PER	R STUDENT	B¥	APPROPRI	ATION .	FY 198	3 DOLLARS	RS)
			S	(FY 19	983 DOLLARS	LARS)	¥ O	! ! !	d M	· · ·	PRO	ပ	VEI	GHTED	VARIABL	
K 0S	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR.	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
12F	RECEPTION BASIC TRAINING 030-12F20 LV/AD1 (12F10) PNCOC12B (12F20)	7.7 17.7 17.8 21.8	00000	728 5119 17949 18822 26220	474 3593 10872 11745	254 1526 7077 7077 8760	85 648 1767 1767 2402	57 736 1777 1777 2465	389 2825 6522 7395 9479	197 754 1660 1660 2341	2583 2583 2583 5579	3640 3640 3640 3954	474 3593 10872 : 1745 17460	85 648 1767 1767 2402	389 2825 6522 7395 9479	120 120 2583 2583 5579
122	RECEPTION 128-05UT LV/AD1 (12810) PNCOC128 (12820) BNCOC128 (12830) O-CE-C42 (12840) SRN (12250)	13.6 13.7 17.7 21.7 21.7	0.0000	728 8609 9482 16880 24583 37800	474 6416 7289 13004 18914 25243	254 2193 2193 3876 5669 12557	85 955 955 1590 2225 3733	57 957 957 1645 2333 6758	389 4955 5828 7912 10191 15004	197 1136 1136 1817 2608 4855	506 506 3502 6498 6506	100 100 414 728 944	474 6416 7289 13004 14260 17425	955 955 1590 1725 2479	389 4955 5828 7912 8396 10803	506 506 506 3502 4143 4143
13A	RECEPTION 138-0SUT LV/AD1 (13A10)	12.6 12.7	000	728 8815 9688	474 6951 7824	254 1864 1864	85 1253 1253	57 682 682	389 4819 5692	197 904 904	879 879	278 278 278	474 6951 7824	85 1253 1253	389 4819 5692	879 879
138	RECEPTION 13B-05UT LV/A01 (13B10) 041-13B30 (13B20) BNCDC13B (13B30) 0-13-C42 (13B40)	12.7 12.7 12.7 16.7	0 0 4 4 7 1	728 8815 9688 18343 24475 36301	474 6951 7824 12338 16382 24272	254 1864 1864 6005 8053	85 1253 1253 2678 3259 5613	57 682 682 1888 2518	389 4819 5692 8781 10894 16369	197 904 904 2190 2888 4415	879 879 879 2229 2290	278 278 278 1927 2687 3308	474 6951 7824 9305 9883 13826	85 1253 1253 1720 1803 2979	389 4319 5692 6706 7008 9745	879 879 1072 1102
90	RECEPTION EASIC TRAINING 412-17C10 LV/AD1 (17C10) PLC (17C20) 2-17-C4D (13C30) 2-17-C42 (13C40)	7 7 7 7 7 7 7 8 8 11 3 3 8 11	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	728 5119 11580 12453 15984 36124 42130	474 3593 7017 7890 10263 22221 26890	254 1526 4563 4563 5721 13903	85 648 1855 1855 2398 5175 6479	736 1482 1482 1949 4242 4715	339 2825 5042 5915 7744 16895 20242	197 754 2257 2257 2935 6972 7536	120 120 120 121 121 151	36 824 824 837 2689 2989	474 3593 7017 7890 10263 22221 26890	85 648 1855 1855 2398 5175 6479	389 2825 5042 5915 7744 16895	0 120 120 120 125 151

A-111-A-16

C. 3

| 大人人・東マンペイスの大幅開発のアイスの「MEDIC インスの「MEDIC インスの「MEDIC インスターを開発している。 MEDIC インスのストラー・コング・東京 インスの インス・ストラー・コング・アイス (MEDIC A) (MEDI

■ E-10 XXXXXX ■ E-1

MOS: 13E TITLE: CANNON FIRE DIRECTION SPECIALIST

MOS: 13F TITLE: FIRE SUPPORT SPECIALIST

MOS: 13W TITLE: FIELD APTILLERY TARGET ACQ SENIOR SERGEANT

MOS: 13Y TITLE: CANNON/MISSILE SENIOR SERGEANT

		ž	,	UD 1907	MULATIVE	TIVE	CUMUL	CUMULATIVE C	COST PER	R STUDENT	B.	APPROPRI	ATION	FY 198	3 DOLLARS	IRS)
		3	S X	(FY 19	983 DOLI	LARSI	NO	<	¥.	•	PRO	ပ္	WE I	GHTED	VARIABL	mi ,
MOS		ATC	SCH	TOTAL	VAR	LXD	VAR	ГХО	VAR	e XO	VAR.	FXD	TOTAL	OMA	VdM	PROC
135	RECEPTION	φ.	C	728	474	254	85	57	389	197	0	0	474	85	389	0
	RASIC TRAINING	7.7	0	5119	2593	1526	648	736	2825	754	120	36	3593	648	2825	120
	250-13620	7 7	7 0	13018	8 166	4852	2037	1993	5689	1779	440	1080	8 156	2037	5589	440
	_	7.8	7 0	13891	9039	4852	2037	1993	6562	1779	440	1080	6036	2037	6562	440
		11.8		197.16	12887	6829	2618	2623	8479	2368	1790	1840	12887	2618	8479	1790
	BNCDC13E (13E30) 0 13-C42 (13E40)	15.8 8.8	7.0	25848 37674	15931 24821	8917 12853	3199 5553	3253 5041	10592 13067	3064 4591	3140	2600 3221	16931	3199 4375	10592	3140
135	RECEPTION			728	474	254		5.7	389	197	C	C	474		389	; O
	BASIC TRAINING	7 7	0	5119	3593	1526	648	736	2825	754	120	36	3593	548	2825	120
	250 13F 10	7.7	2 0	14166	11222	2944	1673	1130	4496	1641	5053	173	11222	1673	4496	5053
	LV/AD1 (13F10)	7 8	5.0	15039	12095	2944	1673	1130	5369	1641	5053	173	12095	1673	5369	5053
	PLC (13F20)	11.3		18570	14468	4 102	2216	1597	7 198	2319	5054	186	14468	2216	7198	5054
	8NC0C13F (13F30)	15.3	2 0	24702	18512	6190	2797	2227	9311	3017	6404	946	16490	2506	8255	5729
	0JE (13F40)	15.3	0. O	24702	18512	0619	2797	2227	9311	3017	6404	946	16490	2506	8255	5723
MEI	RECEPTION	မ	0	728	474	254	35	- น ้า	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	412 - 17020	7.7	8 4	23178	14190	8988	3389	3265	8470	3470	2331	2253	14190	3389	8470	2331
	LV, AD1 (17C10)	7.8	₹	24051	15063	8988	3389	3265	9343	3470	2331	2253	15063	3389	9343	2331
	PLC (17620)	11.3	8.4	27582	17436	10146	3932	3732	11172	4149	2332	2266	17436	3932	11172	2332
	2 SA-C408 (17C30)	11,3	16.4	39933	24181	15752	5973	7014	15876	6033	2332	2705	24181	5973	15876	2332
	2 17-642 (17640)	= :	23.6	45939	28850	17089	7277	7487	19223	6597	2350	3005	28850	7777	19223	2350
:					0000	600				1600			0000			2 :
137	RECEPTION		0	728	474	254	S	57	389	197	0	0	474	8 5	389	0
	13B-0SUT		0	8815	6951	1864	1253	682	48 19	904	879	278	6951	1253	4819	σ. Γρ
	LV/AD1 13810;			9688	7824	1864	1253	682	2695	904	879	278	7824	1253	2683	879
	041 13B30(13B20)	12.7	-	18343	12338	6005	2678	1888	8781	2190	879	1927	9305	1720	6706	879
	BNCOC138 (13830)	16.7	τυ ή 4 4	24475	16382	8063	3259	2518	10894	2888	2229	2587	6888	1803	7008	1072
	587 (13750)		. t	36301	24272	12029	5613	4306	16369	44.15	2290	3308	13826	2479	9745	1102
)	,)	, ; ;]	/ - -)))	; ;) ;)	;)) 	:) ; ;	;)	• •

MOS: 13Z TITLE: FIELD ARTILLERY SENIOR SERGEANT

MOS: 15B TITLE: SERGEANT MISSILE CREWMAN

MOS: 150 TITLE: LANCE MISSILE CREW MEMBER

		Ž	3	Đ.		7. F.	CUMUL	CUMULATIVE	COST PER	R STUDENT	BY	APPROPRIAT	NOI	IFY 1983	3 DOLLARS	IRS)
		WEEKS	X X	(FY 19	1983 DOC1	DOLLARS)	0	V	MPA		PROC	ပ္	NE I	ICHITED	VARIABL	u,
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	LXD	TOTAL	OMA	MPA	PROC
132	RECEPTION	9	0.	728	474	254	85	57	389	197	. 0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	250-13520	7.7	7.0	13018	8 166	4852	2037	1993	5583	1779	440	1080	8 16G	2037	5689	440
	LV/A51 (13E10)	7.8	7.0	13891	9039	4852	2037	1993	6562	1779	440	1080	9039	2037	6562	440
	PNC0C13E (13E20)	11.8	7.0	19716	12887	6829	2618	2623	8479	2366	1750	1840	12887	2618	8479	1790
	BNC0C13E (13E30)	15.8	7.0	25848	16931	8917	3199	3253	10592	3064	3140	2600	16931	3199	10592	3140
	0-13-C42 (13E40)	15.8	17.0	37674	24821	12853	5553	5041	16067	4591	3201	3221	20874	4375	13329	3170
	SRN (13250)	15.8	17.0	37674	24821	12853	5553	5041	16067	4591	3201	3221	20874	4375	13329	3170
158	RECEPTION	9	C	728	474	254	85	57	389	197	0	0	474		: 688 389	0
	BASIC TRAINING	7.7	Ċ.	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	121-15810	14.7	o _.	17310	6650	10660	1426	1418	5104	1327	120	7915	6650	1426	5104	120
	LV/AD1 (15810)	14.8	0	18183	7523	10550	1426	1418	5977	1327	120	7915	7523	1426	5977	120
	PLC	18.3	0	21714	9886	11818	1969	1885	7806	2002	121	7928	9886	1969	7806	121
	1-FM-C40A (15830)	18.3	0 8	33742	16448	17294	4 163	6609	12164	3225	121	7970	12557	2860	9256	121
1	1-FM-C42A (15640)	28	18.0	51642	26153	25489	7250	12398	18782	5070	121	8021	17409	4403	12885	121
150	RECEPTION	9	0	728	474	254		57	389	197	c	0	474		389	0
	BASIC TRAINING	7	0	5119	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
	LV/AD1	7.8	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	0JT (15010)	-1	0	5992	4466	1526	648	736	3698	754	120	36	4466	548	3698	120
	04T (15020)	7.8	o _.	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	1-FM C40A (15030)	7.8	0 8	18020	11018	7002	2942	4950	8056	1974	120	78	7127	1539	5468	120
	043 - 15040	7.8	4.11	23662	13852	9810	3621	5655	10111	2700	120	1518	8543	1928	6495	120
	1-FM-C42A (15040)	7.8	21.4	41562	23557	18005	6708	11891	16729	4545	120	1569	13395	3471	9804	120

ENLISTED TRAINING COSTS (MOS)

MOS: 15E TITLE, PERSHING MISSILE CREW MEMBER

MOS: 15F TITLE: HONEST JOHN ROCKET CREWMAN

MOS: 15J TITLE: LANCE OPERATIONS/FIRE DIRECTION SPECIALIST

MOS: 152 TITLE FIELD ARTILLERY MISSILE ROCKET SENIOR SERGEANT

		į	3	CU	WULATIVE	111.5	CUMUL	ATIVE C	OST PEI	R STUDE	NT 87 A	PPROPRI	ATION (FY 198	3 סטררע	RS
		WEEKS	SX		983 DOLLARS	ARS I	E O		M M		PRO		WEI	GHITED	ARIABL	W
MOS	EVENT	ATC	SCH	TOTAL	۸۸۷ د ۲۸	FXD	V AR .	Q.		FXD		LxD	TOTAL.	CMA	MPA	PROC
156	RECEPTION BASIC TRAINING 121 15E10 LV/AD1 (15E10) 043-15E30 (15E20)	0 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0000	5119 5119 15764 16637 29332	474 3593 6589 7462 13996	254 1526 9175 9175	85 648 1396 1326	57 735 1393 1393 2407	389 2825 5073 5946 10665	197 754 1306 1306 3234	120		474 3593 6589 7462 11128	85 648 1396 1236 2455	389 2825 5073 5045 8593	120
	C42A	4 4 6		59260	30253	29007	8492	12920	21641	6233	120	9788	18641	4849	3672	120
15F	RECEPTION BASIC TRAINING	7.7	00	728	474	254 1526	. 85 648	57 73 6	389 2825	197	120		474 3593	85 648	389	120
	042-15F10 LV/AD1 (15F10) PLC (15F20) 1-FM C40A (15F30) 1-FM-C42A (15F40)	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2 - 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8450 9333 12854 24892 42792	5490 6363 8736 15288 24993	2970 2970 4128 9504 17799	1349 1349 1892 4086 7173	1130 1130 1597 5811	4021 4894 6723 11081	1264 1264 1942 3162 5007	120	576 576 589 631 682	5490 6363 8736 11397 16249	1349 1349 1892 2783 4326	4021 4894 6723 8493	120
15.7	RECEPTION BASIC TRAINING 250-15J20 LV/AD1 (15J10) PLC (15J20) 1 FM-C40A (15J30) 1-FM C42A (15J40)	7 7 7 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8	7.0 7.0 7.0 15.0	728 5119 15588 16461 19992 32020	474 3593 8680 9553 11926 18478 28183	254 1526 6908 6908 8066 13542 21737	85 648 2263 2263 2806 5000	57 736 2203 2203 2670 6884	389 2825 6297 7170 8999 13357	197 754 2152 2152 2830 4050 5895	120 120 121 121 121	2553 2553 2553 2556 2608 2659	474 3593 8680 9553 11926 14587	85 2263 2263 2263 2806 3697 5240	389 2825 6297 7170 8999 10769	120 120 120 121 121
	RECEPTION BASIC TRAINING 121-15E10 L1 - 15E1) P.C.	2 7 7 7 7 7 7 8 8 8 8 8 8	00000	728 5119 15764 16637 20168	474 3593 6589 7462 9835	254 1526 9175 9175 10333	85 648 1396 1396 1939	57 736 1393 1393 1860	389 2825 5073 5946 7775	197 754 1306 1306	120 120 120 121	35 35 5475 6476 6489	474 3593 6589 7025 9398	65 548 1395 1396 1939	389 2825 5073 5509 7338	120 120 120 121
	043-15E30 (15E2) 1-FM-C40A (15E3) 1-FM-C42A (15E4) SRN (15Z5)	### ### ### ### ### ### ### ### ### ##	8.2 16.2 26.2 26.2	32863 44891 62791 62791	16369 22971 32626 32626	16494 21970 30165 30165	3754 5948 9035	2874 7088 13387 13287	12494 16852 23470 23470	3912 5132 6977 6977	121	9708 9750 9801 9801	13064 15725 20577 20577	2958 3849 5392 5392	9985 11755 5064 5064	121

ENLISTED TRAINING COSTS (MOS)

MOS. 168 TITLE HERCULES MISSILE CREW MEMBER

MOS 16C TITLE HERCULES FIRE CONTROL CREW MEMBER

MOS: 16D TITLE: HAWK MISSILE CREW MEMBER

MOS: 16E TITLE: HAWK FIRE CONTROL CREW MEMBER

		į	•	ino co	MULATIV	, ,	CUMUL	ATIVE C	OST PE	R STUDE	NT BY A	I N 4 () N A 4	ATION	FY 198	ש מסררע	RS
		WEEKS	×S.	(FY 1	983 DOL	LARS)	X O		Œ		PRC	ن ا	NE I	GHTED	ARIABL	יש
MUS	EVENT	ATC	SCH	T01AL	VAR	FXD	VAP	FXD	. AVV	rxD	. V V	LXD	TCTAL	OMA	MFA	PROC
168	RECEPTION	9	0	728	474	254	85	57	386	197	0		474	85	389	0
	BASIC TRAINING	L .	0	5119	3593	1526	548	735	2825	754	120	36	3593	648	2825	120
	043-16810	707	5 C	18185	11304	0000	7577	2183	0 4 6	1000	, , ,	7557	1 450 2	3027	0700	120
	E1 (155.10)	24.0	<u>ہ</u> د	24012	14915	- 6 D O	2022	26.25	11767	2744	\$77	7175	14421	2022	11326	120
		24.8	0 80	43092	24668	18424	4998	1901	19493	6185	177	7334	19296	3986	15190	120
		24 8	18 0	60149	34640	25509	7208	7043	27255	8303	177	6 563	24283	5092	12051	120
; 291	RECEPTION	9		728	474	254		57	389	197	. 0	0	474	85	339	c
	BASIC TRAINING	7 7	c	5119	3593	1526	648	736	2825	754	120	35	1593	648	2825	120
	043 - 16C 10	20 7	0	21347	11430	9917	2299	2236	P956	2347	175	5334	11375	2299	9568	120
	L1 (16C10)	20 8	0	22220	12303	9917	2299	2236	9829	2347	175	5334	11811	2299	9392	120
	PLC + 16C20)	24 3	0	25751	14676	11075	2842	2703	11558	3025	176	5347	14184	2842	11221	121
	1 AD-C40A (16C30)	24.3	0	44831	24429	20402	4865	4626	19338	6270	176	4506	19059	3853	15085	121
	1-AD-C42A (16C40)	24 3	18 0	61888	34401	27487	7075	6763	27150	8984	176	11735	24046	4459	18966	121
160	RECEPTION	ေ	0	728	474	254	ເກ	5.7	349	197	. 0		474	85	389	0
	BASIC TRAINING	7 7	0	5119	3593	1526	648	7.36	2825	754	120	36	2593	648	2825	120
	043 16010	7.02	0	19514	10980	8534	2133	2085	8673	2187	174	4262	10926	2133	6673	120
	L1 (16010)	20 8	0	20387	11853	8534	2133	2085	9546	2187	174	4262	11362	2133	9109	120
	OJT (16020)	20.8	0	20387	11853	8534	2133	2085	9545	2187	174	4262	11362	2133	9109	120
	1-AD C40A (16030)	20.8	ပ ထ	39467	21506	17861	4156	4008	17276	5432	7.4	8421	15237	3144	12973	120
	1-AD-C42A (16D40)	20.8	18.0	56524	31578	24946	6366	6150	25638	8 145	174	10650	21224	4250	15854	120
16f	RECEPTION	9	0	728	474	254	85	52	389	197	•	. 0	*	. K	989	
	BASIC TRAINING	77	0	5119	3593	1526	648	736	2825	754	120	36	2593	648	2825	120
	043: 15£ 10	20 7	0	22946	10949	11997	2123	2075	8655	2177	171	7745	10898	2123	8655	120
	L1 (15E10)	20 8	0	23819	11822	11997	2123	2075	9528	2177	17	2745	11334	2123	1606	120
	PLC (16E20)	24 3	0	27350	14195	13155	2656	2542	11357	2855	172	7758	13707	5692	02601	121
	1 AD-C40A (16E30)	24 3	8	46430	23948	22432	4683	4465	19087	6 100	172	11017	18582	367.	14784	121
	1 AD-C42A (16E4D)	24 3	18.0	63487	33920	29557	6833	6607	25849	8814	172	14146	23569	44 100 101	18665	121

A-111-A-20

MOS: 16F TITLE: LIGHT AIR DEFENSE ARTILLERY CREWMAN

MOS: 16H TITLE: ADA OPERATIONS AND INTELLIGENCE ASSISTANT

MOS: 16J TITLE: (TITLE UNAVAILABLE)

MOS: 16K TITLE: FIRE DISTPIBUTION SYSTEM CREWMAN

		2		2 t	CUMULATIVE T DEB STIM	E F	CUMUL	CUMULATIVE	COST PER	R STUDENT	ά.	APPROPRIATION	1AT10N	IFY 1983	3 DOLLARS	RS)
		WEEKS	KS	(FY 1	1983 DOL	DOLLARS)	ě	Y	d.	<	PR	, ,	3	IGHTED	VARIABI	<u>.</u>
MOS	EVENT		SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	LXD	VAR	LXD	TOTAL	OMA	MPA	PROC
16F	RECEPTION	9	0	728	474	25A	85	57	389	197	0		474	1 60	389	
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	043-16F10	20.7	0	17724	11525	6199	2099	2054	8615	2153	81	1992	11525	2099	8615	118
	L1 (16F10)	20.8	0	18597	12398	6199	2099	2054	9488	2153	811	1992	11961	2099	9051	
		20.8	0.	18597	12398	6199	2099	2054	9488	2153	811	1992	11961	2099	9051	811
	_	20.8	8 9	37677	22151	15526	4122	3977	17218	5398	811	6151	16836	3110	12915	811
1	1-AD-C4ZA (16F4U)	20.8	18.0	54734	32123	22611	6332	6119	24980	8112	8 -	8380	21823	4216	16796	811
16H	RECEPTION	9	0.	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	250-16H10	20.7	0	17367	10997	6370	2138	2088	8682	2191	177	2091	10940	2138	8682	120
	L1 (16H10)	20.8	0	18240	11870	6370	2138	2088	9555	2191	177	2091	11376	2138	9118	120
	0JT (16H20)	20.8	o _.	18240	11870	6370	2138	2088	9555	2191	177	2091	11376	2138	9118	120
	1-AD-C40A (16H30)	20.8	0	37320	21623	15697	4 16 1	4011	17285	5436	177	6250	16251	3149	12982	120
	1-AD-C42A (16H40)	20.8	18.0	54377	31595	22782	6371	6153	25047	8 150	177	8479	21238	4255	16863	120
16J	RECEPTION	9	0.	728	474	254	85	57	389	197	0	0	474	85	389	· 0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	75.1	120	36	3593	648	2825	120
	221-16J10	20.7	0	21373	10865	10508	2089	2045	8596	2144	180	6319	10805	2089	8596	120
	L1 (16J10)	20.8	0	22246	11738	10508	2089	2045	9469	2144	180	6319	11241	2089	9032	120
	_	20.8	o _.	22246	11738	10508	2089	2045	9469	2144	180	6319	11241	2089	9032	120
	_	20.8	80.0	11326	21491	19835	4112	3968	17199	5389	180	10478	16116	3100	12896	120
	1-AD-C42A (16J40)	20.8	18.0	58383	31463	26920	6322	£110	24961	8 103	180	12707	21103	4206	5773	120
16K	RECEPTION	9.	0.	728	474	254	35	57	389	197	; ;	0	474	85	389	, o
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	250-16H10	20.7	0	17367	10997	6370	2138	2088	8682	2191	177	2091	10940	2138	8682	120
	LV/AD1 (16H1)	20.8	0	18240	11870	6370	2138	2088	9555	2191	177	2091	11813	2138	9555	120
	412-17C10	20.8	0.9	23326	15287	8038	3446	2628	11664	3103	177	2308	15230	3446 1	1664	120
	PLC (16K2)	24.3	0.9	26857	17560	9197	3989	3095	13493	3781	1,38	2321	17603	•	3493	121
	1-AD-C40A (16K3)	24.3	14.0	45937	27413	18524	5012	5018	21223	7026	178	6480	22478	-	7357	121
	_	24.3	24.0	62994	37385	25609	3222	7160	28985	9740	178	8709	27465	6106 2	1238	121

TITLE: ADA SHORT RANGE MISSILE CREWMAN MOS 16P TITLE: ADA SHORT PANGE GUNNERY CREWMAN 16R MOS TITLE - AIR DEFENSE ARTILLERY SENIOR SERGEANT 162 MOS TITLE: COMBAT SURVEILLANCE AND TARGET ACO CREWMAN MCS: 17A

		i	,	S	CUMULATIVE) ; ;	CUMULATIVE		COST PE	R STUDENT	8	AFPROPRI	AT 10N	FY 198	3 DOLLARS	1RS)
		WEEKS	¥¥	(FY 19	PER STU	STUDENT DOLLARS)	¥0	:	¥		PRO		KE I	GHTED	VARIAB	<u>.</u>
MOS		A1C	SCH	TOTAL	VAR	CXD	VAR	rxo	VAR	fxD	VAR	ГХD	TOTAL	OMA	MPA	PROC
16.	RECEPTION	91	0.	728	474 474	254	. 88 (5.27	685 685 1	197	0 0	0 4	474	\$ 60 \$ 60 \$ 60 \$ 60 \$ 60 \$ 60 \$ 60 \$ 60	389	0 0
	BASIC TRAINING 043-16P10	7.7	0 0	5119 23844	13107	10737	2255	2 195	6881 8881	2304	1971	5238	8368	1454	5852	1052
	LV/AD1 (16P10)	20.8	0	24717	13980	10737	2255	2195	9754	2304	1971	6238	9241	1454	6725	1062
	PNC0C16P (16P20)	24.8	0	29661	16718	12943	2978	2980	11769	2947	1971	7016	11979	2177	8740	1062
	BNCOC16P (15P30) 1-AD-C42A (16P40)	28.8	0.0	34913 51970	19653 29625	15260 22345	3701 59 11	3765 5907	13981	3701 6415	1971	7794 10023	14914	2900 4006	10952 14833	1062 1062
. 6	BECEPTION			728	474	254		57	389	197		0	474	85	389	0
5	BASIC IRAINING	7 7	0	5119	3593	1526	648	7.25	2825	754	120	36	3593	648	2825	120
	043 15819	20 7	0	20851	11787	9064	2260	2200	8884	2306	643	4558	11787	2260	8884	643
	LV/AD1 (16R10)	20.8	0	21724	12660	9064	2260	2200	9757	2306	643	4558	12650	2260	9757	643
	PNC0C16R (16R20)	24 8	0	26668	15398	11270	2983	2985	11772	2949	643	5336	15398	2983	11772	643
	BNCOC16R 16R30)	28 8	0	31920	18333	13587	3706	3770	13984	3703	643	6114	18333	3106	13984	643
	1-AD C42A (16R40)	28.8	10 0	48977	28305	20672	5916	5912	21746	6417	643	8343	23320	4812	17865	643
162	RECEPTION	ω.	0	728	474	254	85	57	389	197	0	C	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	6.18	736	2825	754	120	36	2593	648	2825	120
	043 - 16R 10	20 7	0	20851	11787	9064	2260	2200	8884	2306	643	4558	11787	2260	8884	643
	LV/AD1 (16R10)	20 8	0	21724	12660	9064	2260	2200	9757	2306	643	4558	12660	2260	9757	643
	PNC0C16R (16R20)	24 8	0	26658	15398	11270	2983	2985	11772	2949	643	5336	15398	2983	11772	643
	ENCOC16R (16R30)	28 8	0	31920	18333	13587	3706	3770	13984	3703	643	6114	18333	3706	13984	643
	1 AD-C42A (16R4D)	28.8	0 0	48977	28305	20672	5916	5912	21746	6417	643	8343	23320	4812	17865	643
	005 (16250)	28.8	10 0	48977	28305	20672	5916	5912	21746	5417	643	8343	23320	4812	17865	643
17.	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	77	0	5119	3593	1526	648	736	2825	754	120	36	3543	84B	2825	120
	LV AD1	7.8	0	2665	4466	1526	648	736	3698	754	120	3 6	4466	648	3698	120
	221 17820 (17A10)	7 8	10 0	19962	12635	7327	3046	2936	8656	2910	933	1481	12635	3045	8656	933

A-111-A-22

MOS: 178 TITLE: FIELD ARTILLERY RADAR CREW MEMBER

MOS: 17C TITLE: FIELD ARTY TARGET ACQ SPECIALIST

MOS: 17K TITLE: GROUND SURVEILLANCE RADAR CREWMAN

MOS: 17L TITLE: AERIAL SENSOR SPEC(OV-18/C)

				อิ	RULATIV	4.1	CUMULATIVE		COST PER	R STUDENT	6 2	APPROPRIATION	ATION	FY 1983	3 DOLLARS	ARS 1
		CUM	S.	(FY 19	F PER STUDENT 1983 DOLLARS	STUDENT DOLLARS)	NO.		C X		PRC	Ų,	WEI	GHTED	VARIAB	.
MOS	EVENT	ATC SC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXO	TOTAL	OMA	MPA	PROC
				728	474	254	: ເ ດ	57	389	197	0	0	474	8 2	389	0
2	BASTO TRAING	, r	Ċ	5119	3593	1526	548	736	2825	754	120	36	3593	648	2825	120
	DUTUTEL DIGGO	7 . 8	90	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	221-17820 (17810)	00	10.0	19962	12635	7327	3046	2936	8656	2910	933	1481	12635	3046	8656	933
	DIC 1178201	11.3	0	23493	15008	8485	3589	3403	10485	3588	934	1494	15008	3589	10485	934
	2-17-C40 (17830)	1	6	43633	26966	16667	6366	5696	19636	7625	964	3346	26969	6366	19636	964
	2-17-C42 (17840)	11.3	25.2	49639	31635	18004	7670	6169	22983	8 189	982	3646	31635	7670	22983	982
		ď	c	728	474	254	85	57	389	197	0	0	474		389	0
2	RECEPTION	ָר יי	, c	2110	C 0 11 C	1526	648	736	2825	754	120	36	3593		2825	120
	EASIC IKAINING	- 1			9966	40.00	α Χ U	726	3698	754	120	36	4466		3698	120
	LV/AD1	1 .	<u>.</u>	7880	0044	0 800	0 0 0 0	2265	9343	3470	2331	2253	15063		9343	2331
	412-17C20 (17C10)	× .	0 0	2400	11436	9000	0000	2722	11172	4148	2332	2266	17436		11172	2332
	PLC (17C20)	۳. ت	× (79077	20200	4070	2002	30.0E	20323	180	2362	4118	29394		20323	2362
	2-17-C4U (17C3U) 2-17-C42 (17C4O)	. E	23.6	53728	34063	19665	8013	6498	23670	8749	2380	4418	34063	8013	23670	2380
1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 1 1 1 1 .	1 1 1 1 1 1	1 1 1 1 1 1 1 1	1 1 1	1 1 1 1 1 1 1 1 1							000	
17K	RECEPTION	ω	0	728	474	254	82	27	383	181	٠ !	9	7 (0 0	ה ה ה ה	,
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	2593	5 6	5797	071
	221-17K20	7.7	6.4	16536	9300	7236	2010	3895	7170	2866	120	475	9300	2010	0/1/	021
	10/401 (17/410)	7	6.4	17409	10173	7236	2010	3895	8043	2866	120	475	10173	2010	8043	120
	PLC (17K20)	11.3	6.4	20940	12546	8394	2553	4362	9872	3544	121	4 88 89	12546	2553	9872	121
		;	;	07000	1004	13404	4577	7646	14148	5173	121	675	15695	3564	12010	121
	2-MI-C40 (1/KG)		, ,	44382	25785	18597	6641	10939	19023	6808	121	850	19163	4595	14447	121
	SRN (17K50)	1.3	23.0	44382	25785	18597	6641	10939	19023	6808	121	850	19163	4595	14447	121
						480	100		סמר	197	C	0	474	85	389	0
17	RECEPTION	י ו		97/	7 (*C7	0 5	100	1000	, C	120	99	3593	648	2825	120
	BASIC TRAINING	7.7	o (9119	5 E E	17.00	0 0	120	2600	75.4	2 2	900	4466	648	3698	120
	LV/AD1	, r) t	2666	4400	0701	040	000	12167	100E	120	68564	15710	3423	12167	120
	221-17L20 (17L10)	æ (o (100388	01/01	0,000	246	11000	12006	5704	12.7	68577	18083	3966	13996	121
	PLC (17L2)	E. :	9 · i	103918	18085	83836	2000	1 1 0 0 1	2000	י מ ט ט ס		64016	24828	6007	18700	121
	2-SA-C40B (17L3)	11.0		116270	87877	2447	2000	1463/	200	7589	121	69016	24828	6007	18700	121
	0JE (17L40)	11.3	ر 0	116270	97967	74416	2000	1003	2	1	:))	 			

MOS: 17M TITLE: UNATTENDED GROUND SENSOR SPECIALIST

MOS: 190 TITLE: CAVALRY SCOUT

MOS: 19E TITLE: M48-MGOA1/A3 ARMOR CREWMAN

MOS: 19F TITLE: M48/MGO TANK DRIVER

MOS: 19G TITLE: ARMOR RECONNAISSANCE VEHICLE CREWMAN

				כה	CUMULATIVE	<u>ا</u> ا	CUMULATIVE		COST PER	2 STUDENT		BY APPROPRIATION	1	(FY 198:	3 DOLLARS	ARS)
		CUM	Σ X S	(FY 19	PER STUDENI 1983 DOLLARS	STUDENI DOLLARS)	NO.		/dw		PR.	<u>ي</u>	WEI	GHTED	VARIABLE	
NOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
		ָּ עב י	C	728	474	254		57	389	197	0	0	474	85	389	0
Ξ,	RECEPTION TO THE PROPERTY OF T	. ,		5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	BASIC IRAINING		c	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	224 12820V (57810)	, r	4	17672	9250	8422	2111	3304	7019	2371	120	2747	9250	2111	7019	120
	DIC (17820)	. .	4	21203	11623	9580	2654	3771	8848	3049	121	2760	11623	2654	8848	121
	OJE (17M3)	11.3	8	21203	11623	9580	2654	3771	8848	3049	121	2760	11623	2654	8848	121
	NOT FOR CASE	9	0	728	474	254		57	389	197	0	0	474	85	389	0
200	190-0501	12.6	0	12477	7882	4595	1560	1494	6046	966	276	2 105	7882	1560	6046	276
	1 V / AD1 (19010)	12.7	0.	13350	8755	4595	1560	1494	6919	966	276	2 105	8755	1560	6919	276
	PACOC110 (19020)	16.7	0.	20748	14470	6278	2195	2182	9003	1677	3272	2419	14470	2195	9003	3272
	BNC0C11D (19D30)	20.7	0.	28451	20380	8071	2830	2870	11282	2468	6268	2733	20380	2830	11282	8929
	0-1A-C42BX (19 D40)	20.7	10.0	55146	37399	17747	6787	5976	20884	6199	9728	55/2	23141	3412	12840	6720
191	RECEPTION	9.	0.	728	474	254	 108	53	389	197	0	0	474	88	389	0
	19E-0SUT	13.6	0.	14457	9461	4996	1698	1629	6532	1068	1231	2299	9461	1698	6532	1231
	LV/AD1 (19D10)	13.7	0.	15330	10334	4996	1698	1629	7405	1068	1231	2299	10334	2222	0.400	1631
	PNCOC11E (19E20) BNCOC11E (19E30)	17.7	o o	22728 30431	16049 21959	6679 8472	2333	2317 3005	11768	1/49	4227	2927	21959	2968	11768	7223
101	DELEDITON	9	0	728	474	254	85	57	389	197	0	0	474	82	389	0
5	19F-0SUT	13.6	0	14676	9581	5095	1730	1660	6595	1088	1256	2347	9581	1730	5595	1256
	LV/AD1 (19F10)	13.7	0.0	15549	10454	5095	1730	1660	7468	1088	1256 4252	2661	16169	2365	9552	4252
	PNC0C11E (19F20)	17.7	٥.	/ 5677	89191	9//0	COC7	0407	7000	2 1						
1961	RECEPTION	9	0.	728	474	254	85	57	389	197	0	0	474		383	0
	19G-0SUT	13.6	o.	14982	9841	5141	1649	1566	6441	2082	1751	2663	400	040	1244	175
	LV/AD1 (19G10)	13.7	o.	15855	10714	5141	1649	1556	7314	2082	1/51	200	15.429	2284	2000	4747
		17.7	o (23253	16429	6824	2284	9677	8888	2017	7747	2121	22339	2919	11677	7743
	BNC0C11E (19G30)	21.7	o.	30826	42339	108	6167	7467	201	י י י	2					

ENELISTED TEATHTING COSTS (NOS)

の名の東文学の画のなるの意味の名の画像

MCS. 19H TITLE: ARMOR RECOMMAISSANCE VEHICLE DRIVER

MOS 194 TITLE: MISOAZ ARROR CREMAN

MOS: 192 TITLE APPOR SENTOP SERGEANT

MOS 21G TITLE PERSHING ELECTRONICS MATERIEL SPECIALIST

		20 3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	rsos	T PER STUT	STUDENT					; ; ;				Cura and a contract of the con	
			2		-,	JULIANS!	5	5	1		£ :	֝֞֝֝֝֓֞֝֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓		CHIED	VAZIABLE	ا د
8	EVENT	ATC	SQ	TOTAL	VAR	l x0	VAR	5	VAR	FXD	VAR	CXD	TOTAL	V O	MPA	PROC
Ē	_	40	•	7138	474	254			389	197		. 0	474		289	
	19H-OSUT	13.6	Q	14982	1986	5141	1649	1565	6441	2082	1751	1493	9841	1649	6441	1751
	LV: AD1 : 19H10)	13.4	0	15855	10714	5141	1649	1566	7314	2082	1751	1493	10714	1649	7314	1751
	PNC0C11E + 19H20 >	17.7	0	23253	16429	6824	2284	2254	9398	2763	4747	1807	16429	2284	9398	4747
6	RECEPTION	9	0	728	474	254	85	57		197	0	0	474	60	389	. 0
	19J-0SUT	13.6	O,	14982	9841	5141	1649	1566	5441	2982	1751	1493	9841	1649	6441	1751
	LV / AD1 + 19J10)	13.7	0	15855	10714	5141	1649	1568	7314	2082	1751	1493	10714	1649	7314	1321
	PNCDC11E + 19J291	1.1.1	0	23253	16429	6824	2284	2254	9398	2763	4147	1807	15429	2284	9398	4747
	BNC0C11E / 19J301	21.7	O	30956	22339	8617	2919	2962	11677	2554	7743	2121	22379	2919	11677	7743
	0 - 14 - C42A (19340)	21.7	10.0	51185	35449	15736	4727	5913	21278	6972	9446	2851	28894	3823	16478	8593
192	RECEPTION	9	0	728	474	254	85	57	389	197	0	•	474		389	. 0
	190-05UT	13.6	0	14982	9841	5141	1649	1556	6441	2082	1:51	1493	9841	1649	6441	1751
	LV AD1 (19J10)	13 7	0	15855	10714	5141	1649	1566	7314	20R2	1751	1493	10714	1649	7314	1751
	FNC0C11E 19J201	17.7	0	23253	16429	6824	2284	2254	9398	2763	4747	1807	16429	2284	9398	4747
	8NC0C11E / 19J30)	21.7	0	30956	22339	8617	2919	2942	11677	3554	7743	2121	22339	2919	11677	7743
	0 1A-C42A (19J4D)	21 7	10 0	51185	35449	15736	4727	5913	21278	6972	9544	2851	28894	3823	16478	8593
	045 (19250)	21 7	10 0	51185	35449	15736	4727	5913	21278	6872	9444	285:	26894	3823	15478	8593
216	RECEPTION	ω.	0	728	474	254	85	57	389	197		0	474	85	389	
	BASIC TRAINING	77	O.	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	121-21620	7.7	7.2	13344	8735	4509	2098	1407	6517	1794	120	1409	8135	2098	6517	120
	£1 (2161)	7.88	7.2	14217	9603	4603	2098	1407	7390	1794	120	1408	9171	2098	6953	120
	FLC (2162)	11 3	7 2	17748	11981	5767	2641	1974	9219	2472	121	1421	11544	2641	8782	121
	I-FM C40A (2163)	11.3	15.2	29776	18533	11243	4835	E088	13577	3692	121	1463	14205	3532	10552	121
	0-15 C42 (2164)	11.3	22 4	36645	23452	13193	6227	6648	17092	4497	133	2048	15654	4227	12310	127

の企動となるなどの最大の大学の情報を含めて、自己のなるないのである。自己のなるなどの自己のなるない。

MOS: 21L TITLE: PERSHING ELECTRONICS REPAIRER

MOS: 21M TITLE: PERSHING DIGITAL EQUIPMENT REPAIRMAN (1A)

MOS: 21R TITLE: SERGEANT FIRING SET REPAIRMAN

		ī	:	מכת		, ,	CUMULAT IVE		COST PER	R STUDENT	æ	APPROPRIATION	ATION (FY 1983	3 DOLLARS	(RS)
		WEEKS	X 3 V	- 5	1983 DOL	STUDEN! DOLLARS!	VMO		MPA	: : : : :	PRO		WEI	WEIGHIED	VARIABL	u i
SOM		ATC	SCH	TOTAL	VAR	FXD	VAR	LXD	VAR	FXD	VAR	e C	TOTAL	OMA	MPA	PROC
21L	RECEPTION	9.	0	728	474	254	85	57	389	197	. 0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	121-21L20A	7.7	0 9	25728	9168	16560	2543	5411	6505	2136	120	9013	9168	2543	6505	120
	121-21L20B	7.7	37.6	70992	28782	42210	10381	16887	18281	8890	120	16433	28782	10381	18281	120
	LV/AD\$ (21L10)	7 8	37.6	71865	29655	42210	10381	16887	19154	8890	120	16433	29655	10381	19154	120
	PLC (21120)	11.3	37.6	75396	32028	43368	10924	17354	20983	9568	121	16446	32028	10924	20983	121
	1-FM-C40A (21L30)	11.3	45.6	87424	38580	48844		21568	25341	10788	121	16488	34689	11815	22753	121
	1-FM-C42A (21L40)	11.3	55.6	105324	48285	57039		27867	31959	12633	121	16539	39541	13358	26062	121
	0JE (21650)	11.3	55.6	105324	48285	57039		27867	31959	12633	121	16539	39541	13358	26062	121
. 5 . ¥	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	. 0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
	121-21L20A	7.7	9	25728	9168	16560	2543	5414	6505	2136	120	9013	9168	2543	6505	120
	121-21L20B	7 7	37.6	70992	28782	42210	10381	16887	18281	8890	120	16433	28782	10381	18281	120
	L1 (21L1)	7.8	37 6	71865	29622	42210	10381	16887	13154	8890	120	16433	29218	10381	18717	120
	PLC (2112)	-13	37.6	75396	32028	43368	10924	17354	20983	9568	121	16446	31591	10924	20546	121
	1-FM-C40A (21L3)	11.3	45.6	87424	38580	48844		21568	25341	10788	121	16488	34252	11815	22316	121
	1-FM-C42A (21L4)	11 3		105324	48285	57039		27867	31959	12633	121	16539	39104	13358	25625	121
	DJE (21M4)	11.3	55.6	105324	48285	57039	16205	27867	31959	12633	121	16539	39104	13358	25625	121
2.1R	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	O
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	121-21620	7.7		13344	8735	4609	2098	1407	6517	1794	120	1408	8735	2098	6517	120
	L1 (26G1)	7 8		14217	9608	4609	2098	1407	7390	1794	120	1408	9171	2098	6953	120
	PLC (2662)	13		17748	11981	5767	2641	1874	9219	2472	121	1421	11544	2641	8782	121
	1-FM-C40A (21G3)	 	15.2	29776	18533	11243	4835	6088	13577	3692	121	1463	14205	3532	10552	121
	0-15-C42(21G4)	11,3	22.4	36645	23452	13193	6227	6648	17092	4497	133	2048	16664	4227	12310	127
	0JE (21R4)	11.3	22.4	36645	23452	13193	6227	6648	17092	4497	133	2048	15664	4227	12310	127

A-111-A-26

والمناه أنها والمناه و

ジャング 通過 アイス・スクラウ 自動 アンプレーウスト 自動物 アンプレイン 大田 間 きょうしゅうじょく はまた アイアング ななな 見まして こくと とうごう

ENLISTED TRAINING COSTS (MOS)

MOS: 215 TITLE: SERGEANT MISSILE GUIDANCE REPAIRMAN

MOS: 21T TITLE SERGEANT TEST EQUIPMENT REPAIRMAN

MOS: 21U TITLE: SERGEANT MAINTENANCE CHIEF

MOS: 21V TITLE: PERSHING MAINTENANCE

		2	2	3	CUMULATIVE T PEP STUD	TIVE	CUMULATIVE		COST PER	R STUDENT		BY APPROPRIATION IFY	ATION	FY 1983	3 DOLLARS	IRS)
		WEEKS	EEKS			DOLLARS	ž	•	VUM		שא		183	GHTED	KEIGHTED VARIABLE	! ! !!
SOM.	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	rxD	VAR	FXO	TOTAL	OMA	MPA	PROC
215	RECEPTION	9	0	728	474	254	885	57	389	197		•	474	85	389	. •
	BASIC TRAINING	L -	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	121-21620	7.7	7.2	13344	8735	4609	2098	:407	6517	1794	120	1478	8735	2098	6517	120
	LV/AD1 (26G10)	7.8	7.2	14217	9608	4609	2098	1407	7390	1794	120	1408	9608	2098	7390	120
1	PLC (21520)	11.3	7 2	17748	11981	5767	2641	1874	9219	2472	121	1421	11981	2641	9219	121
217	RECEPTION	10	٥	728	474	254	85	57	389	197			A74	5		;
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	9 6	7593	648 8	2825 7825	120
	121-21L20A	7 7	0 9	25728	9168	16560	2543	5411	6505	2136	120	9013	9168	2543	5059	120
	121-211208	7.7	37	70992	28782	42210	10381	16887	18281	8890	120	15433	28782	10381	13281	120
	LV/AD1 (21L10)	7.8		71865	29655	42210	10381	16887	19154	8890	120	16433	29655	10381	19154	120
	PLC (21T20:	11.3	37	75396	32028	43368	10924	17354	20983	9568	12:	1644E	32028		20983	121
210	RECEPTION			728	474	254		57	389	197		c	47.8	. ע מ	080	:
	BASIC TRAINING	7 7	C	5119	3593	1526	248	736	2825	F-54	, ,) ų	2000		ה ה ה	•
	121-21-20A	7.7	9	25728	9168	16560	2543	7.4.1	2029	21.0	2 2	000	0 100	2 4 0	2070	
	121-211.208	7 7	37.6	70992	28782	42210		16887	18281	000	2 5	15433	38780	2000	0000	2 5
	L1 (21L1)	7.8	37 6	71865	29655	42210	10381	16887	19154	8890	120	16433	29218	10381	18717	120
	PLC (2112)		37.6	79295	32028	4336R	10920	1735A	20083	900		15446	0000	, 4000	00.00	
	1-FM-C40A (2113)		45 6	87424	38580	48844	•	21568	25341	10788	121	15488	34252		22216	
	1-FM-C42A (21L4)	11.3		105324	48285	57039	16205 2	27867	31959	12633	121	16539	39104		25625	
	SRN (2105)	11.3	55.6	+05324	48285	57039		27867	31959	12633	121	16539	39104		25625	121
217	RECEPTION	9	0	728	474	254	85	5.7	389	197		•	4.4	85	389	: 0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	121-21L2DA	7.7	0.9	25728	9168	16560	2543	541	6505	2136	120	9013	9168	2543	6505	120
	121-216208	7.7	37.6	70992	28782	42210	10381	16887	18281	8830	120	16433	28782	10381	8281	120
	L1 (21L1)	7.8	37 6	71865	29655	42210	_	16987	19:54	8830	120	16433	29218	10381	8717	120
	PLC (2112)	e 	37 6	75396	32028	43368	10924	17354	20923	8950	121	16446	21501	10004	20546	.2
	1-FM-C40A (21L3)	11.3	456	87424	38580	48844			25341	10788	121	16488	34252		22316	121
	1-FM-C42A (21L4)	11 3		105324	48285	57039	16205 2		31959	12633	121	16539	39104		25625	121
	SRN (2:V5)	11.3		105324	48285	57039			31959	12533	121	16539	39104		25625	121

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ジングの一角であるのでは、1000kmのでは、1000kmのでは、1000kmのでは、1000kmのでは、1000kmのであるのでは、1000kmのであるのでは、1000kmのでは、10

TITLE: ELECTRONIC REPAIR APPRENTICE MOS: 22A TITLE: GUIDED MISSILE ELECTRONIC MAINTENANCE MOS: 22C

TITLE: NIKE LAUNCHER SYSTEM REPAIRMAN MOS: 22G

TITLE: GUIDED MISSILE ELECTRONIC MAINTENANCE MOS: 22H

		Ž	,	25	MULATIVA		CURIL	CUMPLATIVE (COST PE	R STUDENT		BY APPROPRI	ATION !	FY 198	ש מפררע	RS)
		WEEKS	KS	(FY 1	r 1983 DOLLARS	LARSI	8	<u> </u>	£	· <	PR	2	XEI	CHTED	VARIABL	, , ,
MOS	EVENT	ATC	SG	TOTAL	VAR	FXD	V.AR	DX	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
22A	RECEPTION	9	0	728	474	254	85	57	389	197	. 0	. 0	474	85	389	0
	BASIC TRAINING	77	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	121-22620	15 7	O.	8878	6437	2441	1144	1274	5173	1106	120	61	6437	1144	5173	120
1	LV/AD1 (22A10)	15.8	0	9751	7310	2441	1144	1274	6046	1106	120	91	7310	1144	6046	120
22C	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	: 0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	125
	121-22K2DA	7.7	0 •	33171	9651	2352C	2739	6369	6792	2459	120	14692	6621	1693	4808	120
	121-22K20B	7.7	30.0	75875	25709	50166	8121	18235	17468	5845	120	26086	14650	4383	10147	120
	L1 (22K10)	7.8	30 0	76748	26582	50166	8121	18235	18341	5845	120	26086	15086	4383	10583	120
	PLC (22C20)	11.3	30 0	80279	28955	51324	8664	18702	20170	6523	121	26099	17459	4926	12412	121
	1-23-C40B (22C30)	11 3	38.0	90726	34845	55881	10610	22216	24114	7524	121	26141	20404	80	14285	121
,	1-23-C42B (22C4D)	11.3	57.8	115460	50796	64664	16663	28133	34012	10314	121	26217	28381	8925	19335	121
226	RECEPTION	9	٥	728	474	254	85	57	389	197	0	0	474		389	; c
	BASIC TRAINING	77	0	5119	3593	1526	648	736	2825	754	120	36	3593	548	2825	120
	121-22620	15.7	0	8878	6437	2441	1144	1274	5173	1106	120	61	6437	1144	5173	120
	LV/AD1 (22G10)	15.8	0	9751	7310	2441	1144	1274	6046	1106	120	9	7310	1144	6046	120
1	PLC (22620)	19.3	0	13282	9683	3599	1687	1741	7875	1784	121	7.4	9683	1687	7875	121
22H	RECEPTION	9	٥	728	474	254	85	57	389	197	0	0	474	6.00	389	
	BASIC TRAINING	7.7	0	5119	3593	1525	648	736	2825	754	120	36	3593	648	2825	120
	121-22K20A	7.7	0	33171	9651	23520	2739	6369	6792	2459	120	14692	6621	1693	4808	120
	121-22K20B	7.7	30.0	75875	25709	50166	8121	18235	1746B	5845	120	26086	14650	4383	0147	120
	L1 (22K10)	7.8	30 0	76748	26582	50156	8121	18235	18341	5845	120	26086	15086	4383	0583	120
	PLC (22H20)	11.3	30.0	80279	28955	51324		18702	20170	6523	12.1	25099	17459	4926	2412	121
	1-23-C408 (22G3D)	11.3	38.0	90726	34845	55881		22216	24114	7524	121	26141	20404	5898	4385	121
	1-23-C428 (22G4D)	11.3	57.8	115460	50796	64664		28133	34012	10314	121	26217	28381	8925	9335	121
	SRN (22H50)	11.3	57.8	115460	50796	64664	16663	28133	34012	10314	121	26217	28381	8925	9335	121

A-111-A .3



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東京のいうできたいな 間内の ちゃらかんがる 独立する ちゃららず ちゅうせき

MOS: 22K TITLE: HAWK MISSILE AND LAUNCHER REPAIRER

MOS: 22L TITLE: NIKE TEST EQUIP REPAIRER

MOS: 22M TITLE: MIKE MISSILE REPAIRMAN

		2	2	CL		TIVE	CUMUL	CUMULATIVE	COST PER	R STUDENT	₽	APPROPRIATION		(FY 1983	3 DOLLARS	IRS)
		WEEKS	. KS		1983 DOCI	LARS)	OMO	<u> </u>	d ¥	•	PR(2	I	WEIGHTED	VARTABL	i w
SOM	EVENT	<	SCH	TOTAL	VAR	LXD	VAR	FXD	VAR	FXD	VAR	LXD	T01AL	OMA	MPA	PROC
22K	RECEPTION	9	0	728	474	254	85	57	389	197	. 0	0	474		389	
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	121-22K20A	7 7	0	33171	9651	23520	2739	6369	6792	2459	120	14692	6621	1693	4808	120
	121-22K20B	7.7	30 0	75875	25709	5c 166	8121	18235	17468	5845	120	26086	14650	4383	10147	120
	L1 (22K1)	7.8	30.0	76748	26582	50166	8121	18235	18341	5845	120	26086	15086	4383	10583	120
	PLC (22K2)	11.3	30 0	80279	28955	51324	8554	18702	20170	6523	121	26099	17459	4926	12412	121
	1-23 C408 (22/3)	113	38 0	90726	34845	55881	105 10	22216	24114	7524	121	26141	20404	5898	14385	121
	1 23 - C428 (22K4)	11,3	57.8	115460	50796	64664	16663	28133	34012	10314	121	26217	23381	8925	19335	121
22L	PECEPTION	9	0	728	474	254		. t.	3899	197	. 0	0	474		389	. 0
	BASIC TRAINING	7 .1	0	119	3593		548	736	2825	754	120	36	3593	648	2825	120
	121-22L20A	7.7	9	23649	8841	PC3.	2397	4998	6324	2008	120	7802	8841	2397	6324	120
	121-22L20B	7.7	31.2	69541	25666	4 75	8263	17934	17283	5700	120	20241	25666	8263	17283	120
	LV/AD1 (22L10)	7.8	31.2	70414	5 6238	43675	8263	17934	18 156	5700	120	20241	26539	8263	18156	120
	PLC (22120)	11.3	31.2	73945	28912	45033	8806	18401	19985	6378	121	20254	28912	8806	19985	121
:	1-23-C40B (22L30)	11.3	39 2	84332	34802	49590	10752	21915	23929	7379	121	20296	31857	9778	21958	121
22M	RECEPTION	9	0	728	474	254		57	389	197		0	474		389	
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	121 22N2OA	7 7	4	15709	6811	8898	1703	3252	4988	1490	120	4156	5202	1175	3907	120
	121-22N20B	7.7	29 6	59358	22932	36426	7131	15279	15681	4927	120	16220	13262	3889	9253	120
	L1 (22M1)	7 8	29 6	60231	23805	35426	7131	15279	16554	4927	120	16220	13698	3889	9639	120
	PLC (22M2)	11 3	29 6	63762	26178	37584	7674	15746	18383	5605	121	16233	16071	4432	11518	12.1
	1-23-C408 22M31	113	37 6	74209	32068	10100	9620	19260	22327	6505	121	16275	19015	5404	13491	121
	1 23-C42B : 22M4 :	:13	57 4	98943	48019	4	15673	77152	32228	9396	121	16351	26993	8431	18441	121

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MOS: 22N TITLE: NIKE-HERCULES MISSILE-LAUNCHER REPAIRER

・・・・・・■の次々を含め、**自用**がするなどを必ず<mark>報</mark>なるをあることではなっていっている。これではなななないではない。

MOS: 23C TITLE: MISSILE FIRE CONTROL ELECTRONIC MAINTENANCE

MOS: 23M TITLE: MISSILE FIRE CONTROL ELECTRONIC MAINTENANCE

MOS: 23N TITLE: NIKE TRACK RADAP REPAIRER

		į	3	D S	MULATIVI	, E	CUMUL	ATIVE C	OST PE	R STUDE	NT BY A	PPROPRI	ATION (FY 198	3 סטררא	RS)
		WEEKS	S X	. FY 15	983 DOLI	DOLLARS)	¥0		d¥.		PRO		134	CHTED	VARIABL	: : •
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	FXD	VAR	FXD	VAR	FXD	TOTAL.	OMA	WDV	PROC
22N	. 88-75	61 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	8 0 27 8	728 5119 8878 9751 13282 23729	474 3593 6437 7310 9683 15573	254 1526 2441 2441 3599 8156	648 1144 1144 11687 3633 9685	57 736 1274 1274 1741 5255	389 2825 5173 6046 7875 11819	197 754 1106 1784 2785 5575	120 120 121 121 121	36 61 61 74 116	474 3593 6437 6873 9246 12191 20168	85 648 1144 1144 1687 2659 5686	389 2825 5173 5609 7438 9411	0 120 120 121 121 121
	RECEPTION BASIC TRAINING 104-23N20A LV/AD1 (23N10) PLC (23C20) 1-23-C42B (23C40) 1-23-C42B (23C40)	7.7.7. 2.7.7.00 3.00 3.00 3.00 3.00 3.00 3.00 3.	0 0 4 0 4 0 12 0 31 8	728 5119 13845 14718 18249 28696 53430	474 3593 7289 8162 10535 16425 32376	254 1526 6556 6556 7714 12271 21054	95 648 1526 1526 2069 4015	57 735 2731 2731 3198 6712	389 2825 5643 6516 8345 12289	197 754 1329 1329 2007 3008 5798	120 120 121 121 121	36 2496 2496 2599 2551	474 3593 5441 6314 8687 11632	648 1087 1087 1630 2602 5629	389 2825 4234 5107 6936 8909	120 120 120 121 121
23M	RECEPTION BASIC TRAINING 104-23N20A LV/AD1 (23N10) PLC (23M20) 1-23-CAOB (23M30) 1-23-CA2B (23M40) SRN (23M50)	7777 2778 888 888	4 4 4 5 ± ± 0 0 0 0 8 8 8	728 5119 13845 14718 18249 28696 53430	474 3593 7289 8162 10535 16425 32376 32376	254 1526 6556 6556 7714 12271 21054 21054	85 648 1526 1526 2069 4015 10068	57 736 2731 2731 3198 6712 12629	2825 5643 6516 9345 12289 22187	1329 1329 1329 2007 3008 5798 5798	120 120 121 121 121	2496 2496 2496 2509 2551 2551	474 3593 5441 6314 8687 11632 19609	85 648 1087 1087 1630 2602 5629 5629	2889 2825 4234 5107 6936 8909 13859	120 120 120 121 121 121
238	RECEPTION BASIC TRAINING 104-23N2UA L1 (23N1) PtC (23N2) 1-23-C40B (23N3) 1-23-C42B (23N4)	7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	728 5119 13845 14718 18249 28696 53430	474 3593 7289 8162 10535 16425 32376	254 1526 6556 6556 7714 12271 21054	85 648 1526 1526 2069 4015	57 2731 2731 2731 3198 6712 12629	389 2825 5643 6516 8345 22187	197 754 1329 1329 2007 3008 5798	120 120 120 121 121	2496 2496 2496 2509 2551	474 3593 5441 5877 8250 11195	85 1087 1087 1087 1630 2502 7629	389 4234 4670 5499 8472	120 120 121 121 121

A-111-A-30

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ENLISTED TRAINING COSTS (MOS)

MOS: 239 TITLE: HAWK FIRE CONTROL REPAIRER

MOS: 23S TITLE: HAWK PULSE RADAR REPAIRER

MOS: 23T TITLE: HAWK CONTINUOUS WAVE RADAR REPAIRER

MOS: 23U TITLE: NIKE HIGH POWER RADAR-SIMULATOR REPAIRER

		2	3	_		ה היים היים	CUMUL	ATIVE	COST PE	R STUDE	NT BY	NPPROPR1	ATION	FY 198	3 DOLL/	ARS 1
		WEEKS	KS.	- 1	1983 DOL	DOLLARS)	Š	<u> </u>	¥	V	PR	ည	WEI	GHTED	VARIAB	ш
SOM	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	rxD	VAR	ГХD	VAR	TXD.	TOTAL	CMA	MPA	PROC
230		9	0	728	474	254	85	57	389	197	. 0	0	474		389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	121-23Q20A	7.7	4.0	20911	7569	13342	2011	4186	5438	1781	120	7375	7569	2011	5438	120
	121-23920B	7.7	27.0	76923	24831	52092	7910	18031	16801	5812	120	28249	24831	7910	16831	120
	L1 :23Q1)	7.8	27.0	77796	25704	25005	7910	18031	17674	5812	120	28249	25267	7910	17:37	120
	PLC (2302)	11.3	27.0	81327	28077	53250	8453	18498	19503	6490	121	28262	27640	8453	19066	121
		11,3		91774	33967	57807	10399	22012	23447	7491	121	28304	30585	9425	21039	121
1	1-23-C428 (23-1)	1.3	54.8	116508	49918	96290	16452	27929	33345	10281	121	28380	38562	12452	25989	121
235	RECEPTION	9.	0	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	o _.	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	104-23520A	7.7	4.0	17045	7095	9950	1768	3459	5207	1555	120	4936	7095	1768	5207	120
	104 235208	7.7	25.6	50164	20036	30128	6009	12737	13907	4196	120	13195	20036	6009	13907	120
	LV/AD1 :2351C	7.8	25.6	51037	20909	30128	6009	12737	14780	4196	120	13195	20303	6009	14780	120
	PLC (23520)	11.3	25.6	54568	23282	31286	6552	13204	16609	4874	121	13208	23282	6552	16609	121
,	1-23-C408 (23530)		33.6	65015	29172	35843	8498	167.18	20553	5375	121	13250	26227	7524	18582	121
237	RECEPTION	9	0	728	474	254	85	57	389	197	0		474	85	389	. 0
	BASIC TRAINING	L :	o _.	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	104-23720A	7.7	0.9	23372	8631	14741	2370	4945	6141	1994	120	7802	8631	2370	E:41	120
	104-23T20B	7.7	28.0	68578	24029	44549	7770	17121	:6139	5494	120	21934	24029	7770	16139	120
	LV/A01 (23T10)	80 /	28.0	69451	24902	44549	7770	17121	17912	5494	120	21934	24902	7770	17012	120
	PLC (23120)	11 3	28.0	72982	27275	45707	8313	17588	13841	6172	121	21947	27275	8313	18841	121
:	1-23-C408 (23T30)	E	36.0	83429	33165	50264	10259	21102	22785	7173	121	21989	30220	9285	20814	121
13N	RECEPTION	9	0	728	474	254	85	57	389	197	•	0	474	 	389	0
	BASIC TRAINING	۲.	0	5119	3593	1526	648	736	2825	754	120	33	3593	618	2825	120
	104-23U20A	7.7		24735	8991	15744	2442	5160	6429	2061	120	8523	899	2442	6429	120
	104 23U2UB	7.7	33	71730	26196	45534	8147	17875	17029	5703	120	21956	26195	3147	17929	120
	LV: AD1 (23U10)	7.8	33	72603	27069	45534	8147	17875	18802	5703	120	21956	27069	8147	18802	120
	PLC 1230201	 		76134	29442	46692	8670	19342	20631	6381	121	21969	29442	8690	20631	121
	1-23 C408 (23U30)	- 3	4	86581	35332	5:249	10636	21856	24575	7382	121	22011	32387	9662	22604	121

ENLISTED TRAINING COSTS

MOS. 23V TITLE: HAWK MAINTENANCE CHIEF

MOS: 23W TITLE: NIKE MAINTENANCE CHIEF

MOS: 248 TITLE: HAWK CONTINUOUS WAVE RADAR MECHANIC

		2	3	מיני	CUMULATIVE	E	CUMUL	CUMULATIVE	COST PER	R STUDENT	BY	APPROPRIATION	NOITA	FY 198:	3 DOLLARS	IRS)
		WEEKS	KS	- 1	983 DOL	DOLLARS)	3 0	≤	¥		שמ	<u>ي</u>		IGHTED	VARIABL	: : : •
\$0£	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	ΓΧΩ	TOTAL	OMA	MPA	PROC
234	_	G	0	728	474	254		57	386	197	: c		474	. ac		· c
	BASIC TRAINING	7 7	0	5119	3593	1526	648	736	2825	754	120	9 %	2507	648	282	130
	121-24F20	7.7	13 0	28894	15219	13675	5066	6270	10033	55.40	120	1865	10081	3114	5847	120
	LV/AD1 (24F10)	7 8	18 0	29767	16092	13675	5066	6270	10905	5540	120	188	10954	3114	7720	120
	121 24F35	œ 1-	26 2	87330	30937	56393	7805	6096	23012	12471	120	34313	19239	4642	14477	120
	PLC 124F201	11.3	26 2	90861	33310	57551	8348	10076	24841	13149	121	34126	21612	7. 2.4.	16306	121
	1-AD: C40A 124F301	11 3	34 2	109941	43063	66878	10371	11999	32571	16394	121	32420	25487	5 19 R	20170	121
	1-AD-C42A (24V40)	:13	44 2	125998	53035	73963	12581	14141	40333	19108	121	40714	31474	7302	24051	123
	SRN 123V501	11 3	44.2	126998	53035	73963	12581	14141	40333	19108	121	40714	31474	7302	24051	121
23W	RECEPTION	9		728	47.4	254	85	5.7	389	197	, c		474		289	; c
	BASIC TRAINING	7 7	c	5119	3593	1526	648	736	2825	754	120	38	3593	548	2825	120
	104 - 23U20A	7.7	9	24735	8991	15744	2442	5150	6429	2061	120	8523	8008	2442	5429	120
	104 · 23U20B	7 7	33 6	71730	26195	45534	8147	17875	17929	5703	120	21956	26196	8147	17929	120
	L1 (23U10)	00 ~1	33.6	72603	27069	45534	8147	17875	18802	5703	120	21956	26632	8147	18365	120
	PLC (23020)	11 3	33 6	76134	29442	46692	8690	18342	20631	6381	121	21969	29005	8690	20194	121
	1-23-C40B (23U3D)	11.3	416	86581	35332	51249	10636	21856	24575	7382	121	22011	31950	9662	22167	121
	1-23-C42B (23W4Q)	11.3	61.4	111315	51283	60032		27773	34473	10172	121	22087	39927	12589	27117	121
,	SRN (23450)	11.3	61.4	111315	51283	60032		27773	34473	10172	121	22087	39927	12689	27:17	121
7.4E	RECEPTION	S	0	728	474	254		57	389	197	. 0	. 0	474	85	389	
	BASIC TRAINING	f- f-	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	104-24820X	7.7	33.0	86292	25049	61243	8378	10463	16553	9086	120	40974	25049	8376	16553	120
	L1 (24810)	7 8		87165	25922	61243	8376	10463	17426	9886	120	40974	25485	8376	16989	120
	PLC (24820)	11 3		96906	28295	62401	8919	10930	19255	10484	121	40987	27858	8919	18818	121
	1-AD-C40A (24839)	e	0 -	109776	38048	7:728	10942	12853	26985	13729	121	45146	32733	9930	22682	121
	1- AD-C42A (24840)	11 3	51.0	126833	48020	78813	13152	14995	34747	16443	121	47375	37720	11036	26563	121

A-111-A-32

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TITLE: IMPROVED HAWK FIRING SECTION MECHANIC MOS: 24C

TITLE, HAWK MISSILE-LAUNCHER MECHANIC MOS: 240

TITLE: IMPROVED HAWK FIRE CONTROL MECHANIC NOS: 24E

24C RECEPTION BASIC TRAINING 121-24C20 LV/AD1 (24C10) PLC (24C20) 1-AO-C40A (24C30) 1-AO-C42A (24C30) 1-AO-C42A (24C30) 121-24D20 L1 (24D10) PLC (24D20) 1-AO-C40A (24D30) 1-AO-C40A (24D30) 1-AO-C42A (16D40) PLC (24D20) 1-AO-C42A (16D40) PLC (24D20) 1-AO-C42A (16D40) PLC (24D20) 1-AO-C42A (16D40) PLC (24D20) 1-AO-C42A (16D40) PLC (24E20) 121-24E30		E .	COST PER	PER STU	STUDENT						 				
	3	WEEKS		983 DOL	DOLLARS)	OMO	<	W D W	⋖	A.	20	WE	WEIGHTED	אאואשא	֓֞֜֝֜֝֜֝֜֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֜֝֡֓֓֓֓֡֝֡֡֡֝֡֡
	ATC	SCH	TOTAL	VAR	7.XD	VAR	LXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
	: .	0. 9	728	474	254	85	5	339	197	0	•	474		389	0
	. 7	7	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	7.	7 22 4	60790	22430	38360	5972	7563	16338	6623	120	24174	22430	5972	16338	120
	7.	8 22 4	61663	23303	38360	5972	7563	17211	6623	120	24174	23303	5972	17211	120
	=	3 22.4	65194	25676	39518	6515	8030	19040	7301	121	24187	25676	65 15	19040	121
	C30) 11	3 30 4	84274	35429	48845	8538	9953	25770	10546	124	28346	30551	7526	22904	121
	C40) 11.	3 40.4	101331	45401	55930	10748	12095	34532	13260	121	30575	35538	8632	26785	121
		0 9	728	474	254	85	57	389	197		0	474		389	0
	IG 7.	٠,	5119	3593	1526	648	736	2825	754	120	36	3593		2825	120
	21.	7		7729	7017	3172	4154	4437	1957	120	302	7729		4437	120
	2.1	8		8502	7017	3172	4154	5310	2561	120	302	8 165		4873	120
	25.	3		10975	8175	3715	4621	7139	3239	121	315	10538		6702	121
	030 \ 25	3 8 0		20728	17502	5738	6544	14869	6484	121	4474	15413		10556	121
1 1 1	040) 25.	3 18 0	55287	30700	24587	7948	8686	22631	9198	121	6703	20400	5832	14447	121
BASIC TRAININ 121-24E20 LV/AD1 (24E10 PLC (24E20) 121-24E30	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0	728	474	254	85	57	389	197	0	0	474	85	389	0
121-24E20 LV/AD1 (24E10 PLC (24E20) 121-24E30	7.	7	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
LV/AD1 (24E10 PLC (24E20) 121-24E30			7	26222	52690	7013	8854	19089	8216	120	35620	26222	7013	19089	120
PLC (24E20) 121-24E30		7.8 26.0	~	27095	52690	7013	8854	19962	8216	120	35620	27095	7013	19962	120
121-24E30	-		œ	29468	53848	7556	9321	21791	8894	121	35633	29468	7556	21791	121
	=	3 34.2	98829	35599	63230	8920	11111	26558	10311	121	4 1808	31893	8095	23677	121
1-AD C40A (24E30	E30) 11.	3 42 2	117909	45352	72557	13943	13034	34288	13556	121	45967	36768	9106	27541	121
1-50 C42A (24E40	E40: 11	3 52 2	134066	55324	79642	13153	15176	42050	16270	121	48196	41755	10212	31422	121

EMLISTED TRAINING COSTS

HOS: 24F TITLE: HAWK FIRE CONTROL SYSTEM MECHANIC

TITLE: IMPROVED HAWK FIRE CONTROL REPAIRER MOS: 24H

		ē	,	II:	MULATIV	; ;	CUMUL	CUMULATIVE	COST PER	R STUDENT	B∕	APPROPRIATION	ATION (FY 1983	3 DOLLARS	IRS I
		WEEKS	E X	(FY 1	7 1983 DOLLARS	LARS)	¥0		₩		PRO	ي	WEI	IGHTED	VARIABL	ш
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	Fx0		FXD	VAR	FXD	TOTAL	VW0	MPA	PROC
245	RECEPTION	9	0	728	474	254	: 8 : 8	57	389	197	. 0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	121-24F20	7.7	18 0	28894	15219	13675	5066	6270	10033	5540	120	1865	10081	3114	6847	120
	LV/AD1 (24f10)	r- -	0 8 8 0 0	29767	16092	13675	5056	6270	10906	5540 6218	120	1865	10954	3114	7720	120
	2		2	3576				5))	·
	121-24F30 (24F20)	11.3	26.2	90861	33310	57551	8348	10076	24841	13149	121	34326	21612	5185	16306	121
	1-AD-C40A (24F30)	11.3	34 2	109941	43063	66878	10371	11995	32571	16394	121	38485	26487	6196	20170	121
	1-AD-C42A (24F40)	11.3	44 2	126998	53035	73962	12581	14141	40333	19 108	121	40714	31474	7302	24051	121
246	RECEPTION	9	0	728	474	254	. 58	57	389	197	C	. o	474	35	389	0
	BASIC TRAINING	7 7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	104 24620	7 7		53157	22001	31156	6220	7909	15661	6386	120	16861	22001	6220	15661	120
	LV/AD1 (24610)	1 8	25 0	54030	22874	31156	6220	7909	16534	6386	120	16861	22874	6220	16534	120
	PLC (24G20)	11 3		57561	25247	32314	6763	8376	18363	7064	121	16874	25247	6763	18363	121
	1-AD C40A (24G30)		33 0	76641	35000	4 164 1	8786	10299	26093	10309	121	21033	30:22	7774	72227	121
	104-24540	113	39 6	104098	42799	61299	10313	12224	32365	12518	121	36557	34020	8537	25362	121
	1-AD-C42A (24640)	11 3	49 6	121155	52771	68384	12523	14366	40127	15232	12.1	38786	39007	9643	29243	[4]
24H	RECEPTION	9		728	474	254	ກແ	57	389	197	0		474	9.5	389	0
	BASIC TRAINING	7 7	0	5119	3593	1526	648	736	2825	754	120	3 9	3593	648	2825	120
	104 - 24520	7 7	25.0	53157	22001	31156	6220	7909	15661	6386	120	16961	2200:	6220	15661	120
	L1 (24H1)	7.8	25.0	54030	22874	31156	6220	1909	16534	6386	120	16861	22437	6220	16097	120
	PLC (24H2)	11.3	25.0	57561	25247	32314	6263	8376	18363	7064	121	16874	24810	6763	17926	121
	1-23-C408 (24H3)	11 3	33 0	68008	31137	36871	8709	11890	22307	8065	121	16916	27755	7735	19899	121
	1-23-C428 /24H41	11.3	52.8	92742	47088	45654	14762	17807	32205	10855	121	15992	35732	10762	24849	121

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MOS: 24J TITLE: IMPROVED HAWK PULSE RADAR REPAIRER

MOS- 24K TITLE: IMPROVED HAWK CONTINUOUS WAVE RADAR REPAIRER

MOS: 24L TITLE: IMPROVED HAWK LAUNCHER/MECHANICAL SYS REPAIRER

		i	;	ה כת	WULATIV	ш. Ш.	CUMUL	CUMULATIVE C	COST PER	R STUDENT		NCITAIROPROPRI VB	NCITA	FY 1983	3 DOLLARS	(Sa)
		WEEKS	KS.	(FY 1	Y 1983 DOLLARS)	LARS)	¥0		VdW		PRC	ပ	I JA	WEIGHTED	VARIABL	
MOS	EVENT	ATC	SCH	TOTAL	VAR	rxo.	VAR	LXD	VAR	FXD	VAR	FxD	TOTAL	OMA.	MPA	PROC
240	RECEPTION	9	0.	728	474	254	85	57	389	197	0	•	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	104-24J20A	7.7	9	16855	7721	9134	1983	3766	5618	1627	120	3741	7721	1983	5618	120
	104-24J2JB	7.7	41.2	72870	29528	43342	9426	19946	19982	6272	120	17174	29528	9426	19982	120
	L1 (24J10)	7.8	412	73743	30401	43342	9426	19946	20855	6222	120	17174	29964	9426	20418	120
	PLC (24320)	11 3	41.2	77274	32774	44500	9969	20413	22684	6900	121	17187	32337	6966	22247	121
	1-23-C40B (24J30)	11 3	49 2	87721	28664	49057	11915	23927	2F628	1901	121	17229	35282	10941	24220	121
	1-23-C42B (24J40)	11.3	0 69	112455	54615	57840	17968	29844	36526	10691	121	17305	43259	13968	29170	121
24K	RECEPTION	9	0	728	474	254		57	389	197	0		474	85	389	•
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	1591	648	2825	120
	104-24K20A	7.7	0 9	19935	9161	10774	2116	4146	6925	1744	120	4884	9161	2116	6925	120
	104 · 24K20B	7 7	36.0	57878	24659	33219	9410	14699	15129	7815	120	10705	24659	9410	15129	120
	L1 (24K10)	7 8	36.0	58751	25532	33219	9410	14699	16002	7815	120	10705	25095	9410	15565	120
	PLC (24K2G)	11.3	36.0	62282	27905	34377	9953	15 '66	17831	8493	121	10718	27468	9953	17394	121
	1-23-C408 (24K30)	11.3	44 0	72729	33795	38934	11899	1868C	21175	9494	121	10760	30413	10925	19367	121
	1-23-C428 (24K4D)	11.3	63.8	97463	49746	47717	17952	24597	31673	12284	121	10836	38390	13952	24317	121
241	RECEPTION	9	0,	728	474	254	85	57	389	197	2	0	474	85	389	O
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	121-24L10	7.7	30.6	82257	30576	51681	13494	16355	16962	11496	120	23830	30576	13494	16962	120
	LV/AD1 (24L10)	7.8	30.6	83130	31449	51681	46401	16355	17835	11496	120	23830	31449	13494	17835	120
	PLC (24L20)	11,3	30.6	86661	33822	52839	14037	16822	19664	12174	121	23843	33822	14037	19664	121
	1-23 -C408 (241.30)	11,3	38.6	97108	39712	57396	15983	20336	23608	13175	121	23885	36767	15009	21637	121

MOS 24M TITLE: VULCAN SYSTEM NECHANIC

MOS: 24N TITLE: CHAPARAL SYSTEM MECHANIC

MOS: 24P TITLE: DEFENSE ACQUISITION RADAR MECHANIC

		į	;	ה ק	CUMULATIVE	, , ,	CUMUL	CUMULATIVE (COST PER	R STUDENT	BY	APPROPR1	ATION	FY 198	3 DOLLARS	ARS)
		WEEKS	KS KS	(FY 1983	983 DOL	STUDENI DOLLARS)	. ₹		X	· · · · · · · · · · · · · · · · · · ·	PR	20	WEI	IGHTED	VARIABI	<u>u</u>
SOM	EVENT	ATC SCH	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	LXD	VAR	LXD	TOTAL	OMA.	MPA	PROC
2.4™	RECEPTION BASIC TRAINING	5.5	0.0	726	474	254 1526	85 648	57 736	389	197	120	ဝမ္တ	474 3593	855 648	389	120
	121-24M20	7.7	10.2	48409	16533 17406	31876	3343	4 165	11945	4940	1245	22771	16533	3343	11945	1245
	PLC (24M20)	11.3	10.2	52813	19779	33034	3886	4632	14647	5618	1246	22784	19779	3886	14647	1246
	121 24M30	11.3	16.6	87945	78049	59896	5739	6940	21064	8504	1246	44452	23199	4652	17301	1246
	1-AD-C40A (24M3Q) 1-AD-C42A (24M4Q)	± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ±	24 6 34 6	107025 124082	37802 47774	6922 3 76308	7762 9972	8863	28794 36556	11749	1246 1246	48611 50840	33061	5653 6769	21165	1246
24N	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	121-24N20	7.7	10.6	36152	12751	23401	2945	3695	9686	3639	120	16070	12751	2945	9686	120
	LV/AD1 (24N10)	7 8	10 6	37025	13624	23401	2945	3695	10559	3639	120	16070	13524	2945	10559	120
	PLC (24N20)	11 3	10.6	40556	15997	24559	3488	4159	12388	4317	121	16083	15997	3488	12388	121
	121-24N30	11.3	17 0	75688	24267	51421	5341	5467	18805	7203	121	37751	20449	4485	15843	121
	1-AD C40A (24N3B)	11 3	25 0	94768	34020	60748	7364	8390	26535	10448	121	4 19 10	25324	5496	19707	121
	1-AD C42A (24N4D)	11 3	35.0	111825	43992	67833	9574	10532	34297	13162	121	44139	30311	6602	23588	121
24P	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	0
	RASIC TRAINING	7 7	0	5119	3593	1526	648	736	2825	754	120	36	3593	548	2825	120
	104-24P20	7.7	36.4	47293	27130	20163	7739	10252	19271	8361	120	1550	27130	7739	19271	120
	L1 (24P10)	7.8	36.4	48166	28003	20163	7739	10252	20144	8381	120	1550	27566	7739	19707	120
	PLC (24P20)	11.3	36.4	51697	30376	21321	8282	10719	21973	6036	121	1563	29939	8282	21536	121
	1-AD C40A /24P30)	11,3	44.4	70777	40129	30648	10305	12642	29703	12284	121	5722	34814	9293	25400	121
	1-AD-C42A	11.3	54 4	87834	50101	37733	12515	14784	37465	14998	121	7951	39801	10399	29281	121

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MOS: 24Q TITLE: NIKE-HERCULES FIRE CONTROL MECHANIC

MOS: 24U TITLE: HERCULES ELECTRONICS MECHANIC

MOS: 24V TITLE: IMPROVED HAWK MAINTENANCE CHIEF

		CUM	X N	COST (FY 1	CUMULATIVE T PER STUDENT 1983 DOLLARS	TIVE Student Dollars)	CUMULA	TIVE	COST PER	R STUDENT	ENT BY AP	APFRUPE COC	BY APPROPRIATION (FY PROC WEIGHT		ED VARIABLE	7,473.7 LE
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	LXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
240	RECEPTION	91	0.6	728	474	254	28.5	57	389	197	0	; ° ;	474	85	389	
	BASIC TRAINING 121-24020	7.7	0.0	5119 91290	3593 51203	1526	648 14223	736 17506	2825 36860	754 16240	120	36 6341	23665	6371	2825	120
	LV/AD1 (24Q10)	7.8	40.0	92163	52076	40087	14223	17506	37733	16240	120	6341	24538	6371	18047	120
	PLC	-	0.0	95694	54449	41245	14766	17973	39562	16918	121	6354	26911	6914	19876	121
	_	11.3	50.4	104860	58760	46100		20456		18729	121	6915	28728	7723	20884	121
	_	11.3	58.4	123940	68513	55427	18708	22379	49684	21974	121	11074	33603	8734	24748	121
1	1-AD-C42A (24Q40)		68.4	140997	78485	62512		24521	- 1	24688	121	13303	38590	9840	28629	121
240	RECEPTION	9	0	728	474	254	85	57	389	197	0	٥	474	85	389	0
	BASIC TRAINING	7.7	o _.	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	121-24U20	7.7	22.2	52459	29369	23090	8213	10079	21036	9437	120	3574	22202	6110	15972	120
	L1 (24U10)	7.8	22.2	53332	30242	23090	8213	10079	21909	9437	120	3574	22638	6110	16408	120
	PLC (24U20)	11.3	22.2	56863	32615	24248	8756	10546	23738	10115	121	3587	25011	6653	18237	121
	1-AD-C40A (24U30)	11.3	30.2	75943	42368	33575	10779	12469	31468	13360	121	7746	29886	7664	22101	121
	1-AD-C42A (24U40)	1.3	40.2	93000	52340	40660	12989	14611	39230	16074	121	9975	34873	8770	25982	121
240	RECEPTION	9	0	728	474	254	88	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0.	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	121-24E20	7.7	26.0	78912	26222	52690	7013	8854	19089	8216	120	35620	26222		19089	120
	LV/AD1 (24E10)	7.8	26.0	79785	27095	52690	7013	8854	19962	8216	120	35620	27095		19962	120
	PLC (24E20)	11.3	26.0	83316	29468	53848	7556	9321	21791	8894	121	35633	29468		21791	121
	121-24E30	11.3	34.2	98829	35599	63230	8920	11111	26558	10311	121	4 1808	31893		23677	121
	1-AD-C40A (24E30)	11.3	42.2	117909	45352	72557	10943	13034	34288	13556	121	45967	36768		27541	121
	121-24640	11.3	48.8	139527	52555	86972	12282	14747	40152	15300	121	56925	40370		30473	121
	1-AD-C42A	11.3	58.8	156584	62527	94057	14492	16889	47914	18014	121	59154	45357	10882	34354	121
	SRN (24V5)	11.3	58.8	156584	62527	94057	14492	16889	47914	18014	121	59154	45357		34354	121

MOS: 25D TITLE: BIRDIE REPAIRMAN

MOS: 25G TITLE: MOBILE ADCP MONITOR REPAIRMAN

MOS: 25H TITLE: RADAR DATA PROCESSING EQUIPMENT REPAIRMAN

MOS: 25J TITLE: OPERATIONS CENTRAL REPAIRER

		č	•	מס	CUMULATIVE	F.	CUMULATIVE		COST PER	R STUDE	NT BY /	PER STUDENT BY APPROPRIATION (FY	ATION (FY 198	1983 DOLLARS	ARS 1
		VEEKS	S X	(F.	1983 DOL	DOLLARS)	WO.		/dw	•	PROC	ပ္	WEI	GHTED	WEIGHTED VARIABL	LE
MOS		ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	LXD	VAR	מאַ	TOTAL	OMA	MPA	PROC
250	_	.	0	728	474	254	85	52	688 389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	o _.	5119	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
	121-24M20	7.7	10.2	48409	16533	31876	3343	4165	11945	4940	1245	22771	16533	3343	11945	1245
	L1 (24M1)	7.8	10.2	49282	17406	31876	3343	4165	12818	4940	1245	22771	16969	3343	12381	1245
	PLC	11.3	10.2	52813	19779	33034	3886	4632	14647	5618	1246	22784	19342	3886	14210	1246
	121-24M30 (24M2)	11.3	16.6	87945	28049	59895	5739	6940	21064	8504	1246	44452	22762	4652	16864	1246
	OJE (25020)	11.3	16.6	87945	28049	59896	5739	6940	21064	8504	1246	44452	22/22	4652	15854	1246
256	RECEPTION	9.	0	728	474	254	85	57	389	197		0	474	85	389	0
)) 	BASIC TRAINING	7.7	0	5119	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
	121-24M20	7.7	10.2	48409	16533	31876	3343	4165	11945	4940		22771	16533	3343	11945	1245
	LV/AD1 (24M10)	7.8	10.2	49282	17406	31876	3343	4165	12818	4940		22771	17406	3343	12818	1245
	PLC	11.3	10.2	52813	19779	33034	3886	4632	14647	5618		22784	19779	3886	14647	1246
	121-24M30 (24M20)	1.3	ā.	87945	28049	59896	5739	6940	21064	8504	1246	44452	23199	4652	17301	1246
	1 V / AD1 (24M1D)	11.4	, c	88818	28922	98865	5739		21937	8504		44452	24072	4652	18174	1246
		14 9		92349	31295	61054	6282		23766	9182		44465	26445		20003	1247
	121-24M30 (24M20)	14.9	23.0	127481	39565	87916	8 135	9715	30183 1	12068		66133	29862	5961	22657	1247
		4.9	31.0	146561	49318	97243	10158	11638	37913	15313		70292	34740		26521	1247
	_	14.9	41.0	163618	59290	104328	12368	13780	45675 1	18027	1247	72521	39727		30402	1247
25H	RECEPTION	10	0.	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	136	2825	754	120	36	3593		2825	120
	121-24M2D	7.7	10.2	48409	16533	31876	3343	4 165	11945	4940		22771	16533		11945	1245
	LV/AD1 (24M10)	7.8	10.2	49282	17406	31876	3343	4 165	12818	4940	1245	22771	17406	3343	12818	1245
:	PLC (25H20)	E.	10.2	52813	19779	33034	3886	4632	14647	5618	!	22/84	8//81		1404/	1240
250	RECEPTION	ι. G	0.	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648		2825	754	120	3 0	3593		2825	120
	150-25J20	7.7	24.6	52139	29,169	22970	8873	10765	20176	8637	120	3568	29169		20176	120
	L1 (25J10)	7.8	24.6	53012	30042	22970	8873		21049	8637	120	3568	29605		20612	120
	PLC (25J20)	11.3	24.6	56543	32415	24128	9416	11232	22878	9315	121	3581	31978		22441	121
	1-AD-C40A (25J30)	11.3	32.6	75623	42168	33455	11439	13155	30608 1	12560	121	7740		10427 2	6305	121
	1-AD-C42A (25J4D)	11.3	42.6	92680	52140	40540	13649		38370 1	15274	121	6966			0186	121

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・ 関目のできょう 1 Million こうこうこう 1 Million こうしゅう 1 Million の 1 Millio

これの 中間 インファイン 自動を入れたられる

ENLISTED TRAINING COSTS : 14051

TITLE: AN/TSQ-51 SYSTEM REPAIRER/MAINTENANCE CHIEF 20 20 SOM

TITLE: AM/TSQ-73 AIR DEF ARTY COND A CON SYS OP/REPAIRER MOS: 25L

TITLE: FIRE DISTRIBUTION SYSTEM MAINTENANCE CHIEF MOS: 252

SCH TOTAL VAR FYD ATA ATA ATA ATA ATA ATA ATA ATA ATA </th <th></th> <th></th> <th>Z</th> <th></th> <th>3 2</th> <th>T PER CTIFE</th> <th>STUDENT</th> <th>CONDLATIVE</th> <th></th> <th>במאו אבע</th> <th>K STOUGHT</th> <th>֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓</th> <th></th> <th></th> <th>THE STATE OF THE S</th> <th></th> <th></th>			Z		3 2	T PER CTIFE	STUDENT	CONDLATIVE		במאו אבע	K STOUGHT	֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓			THE STATE OF THE S		
EVENT AIC SCH TOTAL VAR FXD VAR VAR VAR VAR VAR			A.	KS		983 DOL	LARSI	5	s	2	«	ě	ပ္ထ	¥	IGHTED	VARIABL	E E
RECEPTION 6 7 28 474 254 65 7 26 474 85 57 389 197 0 9 474 85 150 365 159 169	SOM	•	ATC	Ř		Y AR	7.0	Ž	FxD	VAR	. QX	VAR	FXD	TOTAL	4	¥å	PROC
SACT TRAINING	13. 13.		9		728	7.F	254		: 6	# 60 K	597	; c		474			
150-28X20		BASIC TRAINING	7.7	0	5119	3593	1526	548	92	2325	754	120	'n	3593	2 6	2825	120
L1 (25K10)		150-25K20	7.7	4 1 3	49977	24878	25099	10179	12765	14579	9185	120	3149	24878	10179	14579	120
PLC (15K20) 11.3 41.8 54.381 28.124 25.57 19.22 17.281 96.03 17.31 316.2 276.87 10.722 13.28 17.281 27.57 17.281 95.03 17.31 37.562 17.33 37.562 17.33 37.573 17.37 37.59 17.38 47.669 14.955 17.297 32.773 15.22 12.1 95.50 17.38 95.50 17.34 95.50 17.37 17.37 95.50 17.37 95.50 17.38 95.50 17.37 17.37 17.37 17.37 95.50 17.37 17.37 18.29 17.47 17.37 18.29 17.47 17.37 18.29 17.47 17.37 18.29 17.47 17.37 18.29 17.47 17.37 18.29 17.47 17.37 18.29 17.47 18.29 17.47 18.29 17.47 18.29 17.47 18.29 17.47 17.37 17.47 18.29 17.44 18.29 17.44 18.29 17.4		L1 (25K10)	7.8	41.8	50850	25751	25099	10179	12765	15452	3185	120	3149	25314	10179	15015	120
T-AD-C40A 125K301 11.3 49 8 73461 37875 35584 12745 15155 25C11 13108 121 7321 32562 17389 18389 1-AD-C42A (25K40) 11.3 59 90518 4784 42669 14955 1729 32773 15822 121 9550 37549 12839 SRN (25KED) 11.3 59 90518 4784 42669 14385 1273 15822 121 9550 37549 12839 BASIC (25L10) 7.7 16 2 25026 14781 20445 5565 9944 8016 120 6564 14781 5590 5665 9944 8016 120 6564 14781 5590 5655 9944 8016 120 6564 14781 5590 5655 9944 8016 120 6564 14781 5590 5655 9944 8016 120 6564 14781 5590 5655		PLC (25K20)	1.3	418	54381	28124	25257	10722	13232	17281	6996	121	3162	27687	10722	15844	121
1-AD-C42A (25K4D) 11.3 59 8 90518 47849 42659 14955 17297 32773 15822 121 9550 37549 12839 SRN (25KED) 11.3 59 8 90518 4784 2565 14955 17297 32773 15822 121 9550 37549 12839 RECEPTION 7.7 16.2 250518 478 254 86 56 9044 8016 120 6784 8550 648 5596 5694 8016 120 6554 1408 5590 5665 9044 8016 120 6564 150 0 474 859 150 665 9044 8016 120 6564 150 0 474 859 160 72 8450 160 173 1144 170 959 1444 859 170 0 474 859 170 0 474 859 170 170 170 0 474		1-AD-C40A (25K30)	11.3	60	73461	37877	35584	12745	15155	25011	13108	121	7771	32562	11733	8070C	121
SRN (25KE) 11.3 59.8 90518 47849 42659 14955 17297 32773 15822 12: 9550 37549 12833 RECEPTION 6 0 728 474 254 648 736 2875 120 36 3633 688 150 150 7.7 16.2 35999 1652 9074 8016 120 6564 1564 5590 5665 9074 8016 120 6564 15634 5590 1662 9074 8016 120 6564 15634 5590 16656 9074 8016 120 6564 15634 5590 1766 9074 8016 120 6564 15634 5590 1662 5590 1665 9074 8016 120 6564 15634 5590 1678 1579 1173 8016 120 6564 1578 1580 1174 8016 120 6574 1579 1174 8016		1-AD-C42A (25K40)	11.3	8 65	90518	47849	42669	14955	17297	32773	15822	2		17549	12839	24589	12
RECEPTION 6 728 474 254 85 57 389 197 0 474 68 BASIC TRAINING 7.7 .0 5119 3553 1526 648 736 2825 754 120 36 3593 648 150.25L10 7.7 16 2 35026 14781 20245 5596 5655 9944 8016 120 6564 14781 5590 PLC (25L10) 7.8 16 2 39430 18627 21045 5565 9944 8016 120 6554 15590 6132 1773 8694 121 1773 8694 121 1793 1784 18027 1740 18027 21403 18027 21403 18027 18027 21403 18027 21403 18027 21403 18027 21403 18027 21403 18027 21403 18027 21403 18027 2140245 18027 2140245 18027		SRN (25KED)	11.3	59.8	90518	47849	42669	14955	17297	32773	15822	123	9550	37549	12833	24589	121
BASIC TRAINING 7.7 0 5119 3553 1526 648 736 736 754 120 36 3593 648 LVAD1 (25L10) 7.7 16.2 35809 15654 20245 5590 5665 9071 8016 120 6564 14781 5590 LVAD1 (25L10) 7.3 16.2 39430 18624 20245 5590 5665 9071 8016 120 6564 15924 5590 PLC (25L20) 11.3 46.2 38430 18627 21403 6132 11773 8694 121 6554 15924 5590 FLC (25L20) 11.3 42.2 88510 27760 8156 8055 1950 1173 8694 121 6577 1148 1078 1120 6564 1478 1590 666 120 6564 1478 1590 1120 864 1507 1148 1480 1480 1480 1480 1480 <	25L	RECEPTION	9	0	728	474	254	85	57	389	197	0		474	1	389	
150-2510 7.7 16.2 35026 14.81 20245 5590 5665 9071 8016 120 6564 14781 5590 LV/AD1 (25L10) 7.8 16.2 33699 18524 20245 5590 5665 9944 8016 120 6564 15594 5590 PLC (25L20) 11.3 16.2 39430 18027 21403 6132 11773 8694 121 6577 18027 6133 11773 8694 121 6577 18027 6133 11773 8694 121 6577 18027 1802 1802 173 1802 173 1802 173 1802 173 1802 173 1802 174 1802 1802 174 1802 1802 1802 1744 1802 1802 1802 1802 1802 1802 1802 1802 1802 1802 1802 1802 1802 1802 1802 1802 1802 180		BASIC TRAINING	F- (-)	o _.	5119	3583	1526	648	736	2825	754	120	36	3593		2825	120
LV/AD1 (25L20) 11.3 16.2 39439 15654 20245 5590 5665 9944 8016 120 6564 15654 5590 1018 1-AD-C40A (25L20) 11.3 16.2 39430 18027 21403 6132 11773 8694 121 10736 22902 7144 150-25L40 11.3 42.8 115647 45085 70562 14236 16392 30728 26417 121 29553 31553 10184 150-25L40 11.3 42.8 115647 45085 70562 14236 16734 38490 29131 121 31782 36540 11290 RECEPTION RECEPTION RECEPTION RCCPTION RCCPTION RCCPTION RCCPTION RCCPTION RCCPTION RCCPTION RCCCPTION RC		150-25L 10	l - r -	16.2	25026	14781	20245	5590	5665	9071	8016	120	6564	14781		9071	120
1-4D-C40A (25L20)		LV/AD1 (25L10)	-1	16 2	35899	15654	20245	5590	5665	9944	8016	120	6564	15654		9944	120
1-AD-C40A (25L30) 11.3 £4.2 58510 27760 30730 8 156 8055 19503 11939 121 10736 22902 7144 150-25L40 11.3 42.8 115647 45085 70562 14236 16734 38490 29131 121 29553 31553 10184 1-AD-C42A (25L40) 11.3 52.8 132704 55057 77647 1646 16734 38490 29131 121 29553 31593 10184 RECEPTION 6 0 728 474 254 35 57 385 197 0 474 85 RECEPTION 7.7 41.8 49977 24878 25099 10179 12755 18679 9185 120 3149 24878 10179 LVAD1 (25K2) 7.7 41.8 50850 25751 25099 10179 12755 15287 121 3162 28124 1072 LVAD1 (25K2) 111.3		PLC (25L20)	11.3	16.2	39430	18027	21403	6133	6132	11773	8694	121	6577	18027	6133	11773	121
150-25L40 11:3 42:8 115647 45085 70562 14236 16532 30728 26417 121 29553 31553 10184 1-AD-C42A (25L40) 11:3 52.8 132704 55057 77647 1646 16734 38490 29131 121 29553 31582 10184 RECEPTION		1-AD-C40A (25L30)	11.3	24.2	58510	27760	30730	8 156	8055	19503	11939	121	10736	22902		15637	121
1-AD-C42A (25L40) 11.3 52.8 132704 55057 77647 16A46 16734 38490 29131 121 31782 36540 11290 RECEPTION 6 0 728 474 254 35 57 389 197 0 474 85 RASIC TRAINING 7.7 41.8 49977 24878 25099 10179 12765 126 3149 24878 10179 LV/AD1 (25K2) 7.8 41.8 50850 25751 25099 10179 12765 1262 9185 120 3149 24878 10179 LV/AD1 (25K2) 11.3 41.8 50850 25751 25099 10179 12765 15452 9185 127 3162 28124 10722 PLC (25K2) 11.3 41.8 54381 2854 12745 15153 25011 13103 1274 13781 3863 1274 13781 3863 1274 32773 1582		150-25L40	11.3	42.8	115647	45085	70562	14236	14532	30728	26417	121	29553	31553		21248	121
RECEPTION .6 .0 728 474 254 85 57 389 197 0 474 85 BASIC TRAINING 7.7 41.8 49977 24878 25099 10.179 12765 1855 754 120 3149 24878 10179 LVAD1 (25K2) 7.8 41.8 50850 25751 25099 10.179 12765 1852 9185 120 3149 24878 10179 LVAD1 (25K2) 11.3 41.8 50850 25751 25099 10.179 12765 1852 9185 120 3149 25751 10179 PLC (25K2) 11.3 41.8 54.381 28124 26257 10722 1323 121 3162 28124 10722 PLC (25K2) 11.3 49.8 73461 37877 3273 1582 127 37986 12839 1-AD-C42A (25K4) 11.3 59.8 90518 47849 42669 14955	1	1-AD-C42A (25L40)	11.3	52.8	132704	55057	17647	16446	16734	38490	29131	121	31782	36540		25129	121
C TRAINING 7.7 0 5119 3593 1526 648 736 2825 754 120 36 3593 648 25K20 7.7 41.8 4997 24878 25099 10179 12765 14579 9185 120 3149 24878 10179 D1 (25K2) 7.8 41.8 50850 25751 25099 10179 12765 15452 9185 120 3149 25751 10179 (25K2) 11.3 41.8 54381 28124 26257 10722 13232 121 3162 28124 10722 -C40A (25K3) 11.3 49.8 73461 37877 35584 12745 15187 3663 11733 -C42A (25K4) 11.3 59.8 90518 47849 42669 14955 17297 32773 15822 121 9550 37986 12839 (25K5) 11.3 59.8 90518 47849 42669 14955<	252	RECEPTION	9	0	728	474	254	35	57	388	197	0	0	474		389	; O
25K20 7.7 41.8 49977 24878 25099 10179 12765 14579 9185 120 3149 24878 10179 D1 (25K10) 7.8 41.8 50850 25751 25099 10179 12765 15452 9185 120 3149 25751 10179 (25K2) 11.3 41.8 54381 28124 26257 10722 13232 17281 9863 121 3162 28124 10722 -C40A (25K3) 11.3 49.8 73461 37877 35584 12745 15155 25011 13108 121 7321 3299 11733 -C42A (25K4) 11.3 59.8 90518 47849 42669 14955 17297 32773 15822 121 9550 37986 12839 (25K5) 11.3 59.8 90518 47849 42669 14955 17297 32773 15822 121 9550 37986 12839 (25K5)		BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	_	2825	120
D1 (25K10) 7.8 41.8 50850 25751 25099 10179 12765 15452 9185 120 3149 25751 10179 (25K2) 11.3 41.8 54381 28124 26257 10722 13232 17281 9863 121 3162 28124 10722 -C40A (25K3) 11.3 49.8 73461 37877 35584 12745 15155 25011 13108 121 7321 32999 11733 -C42A (25K4) 11.3 59.8 90518 47849 42669 14955 17297 32773 15822 121 9550 37986 12839 (25K5) 11.3 59.8 90518 47849 42669 14955 17297 32773 15822 121 9550 37986 12839 (25K50) 11.3 59.8 90518 47849 42669 14955 17297 32773 15822 121 9550 37986 12839		150 - 25K 20	7.7	41.8	49977	24878	25099	10179	12765	14579	9185	120	3149	24878		14579	120
-C40A (25K3)		LV/AD1 (25K10)	7.8	41.8	50850	25751	25099	10179	12765	15452	9185	120	3149	25751		15452	120
-C40A (25K3) 11.3 49.8 73461 37877 35584 12745 15155 25011 13108 121 7321 32999 11733 -C42A (25K4) 11.3 59.8 90518 47849 42669 14955 17297 32773 15822 121 9550 37986 12839 (25K5) 11.3 59.6 90518 47849 42669 14955 17297 32773 15822 121 9550 37986 12839 (25K5) 11.3 59.8 90518 47849 42669 14955 17297 32773 15822 121 9550 37986 12839		PLC (25K2)	11.3	41.8	54381	28124	76257	10722	13232	17281	9863	121	3162	28124		17281	121
-C42A (25K4) 11.3 59.8 90518 47849 42669 14955 17297 32773 15822 121 9550 37986 12839 (25K5) 11.3 59.6 90518 47849 42669 14955 17297 32773 15822 121 9550 37986 12839 (25X50) 11.3 59.8 90518 47849 42669 14955 17297 32773 15822 121 9550 37986 12839		1-AD-C40A (25K3)	11.3	89.8	73461	37877	35584	12745	15155	25011	13108	121	7321	32999	11733	21145	121
(25K5) 11.3 59.6 90518 47849 42669 14955 17297 32773 15822 121 9550 37986 12839 (25250) 11.3 59.8 90518 47849 42669 14955 17297 32773 15822 121 9550 37986 12839			E. I	59.8	90518	47849	42669	14955	17297	32773	15822	121	9550	37986	12839	25026	121
(25250) 11.3 59.8 90518 47849 42669 14955 17297 32773 15822 121 9550 37986 12839		SRN (25K5)	11.3	29.65	90518	47849	42669	14955	17297	32773	15822	121	9550	37986	12839	25026	121
		0JE (25250)	11.3		90518	47849	42669	14955	17297	32773	15822	121	9550	37986	12839	25026	121

MOS: 268 TITLE: WEAPONS SUPPORT RADAR REPAIRER

MOS: 26C TITLE: COMBAT AREA SURVEILLANCE RADAR REPAIRER

MOS: 25D TITLE: GROUND CONTROL APPROACH RADAR REPAIRER

MOS: 26E TITLE: AERIAL SURVEILLANCE SENSOR REPAIRER

		Ž	*	מיני		E	CUMUL	CUMULATIVE	COST PI	PER STUDENT	B	APPROPRIATION	IATION	(FY 1983	3 DOLLARS	IRS)
		WEEKS	KS	(FY +	1983 DOL	DOLLARS)	5	4	ž	∀ c	A d	20	1	WEIGHIED	VARIABI	<u> </u>
SOM	EVENT	ATC	SCH	TOTAL	VAR	FXO	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
268	RECEPTION BASIC TRAINING 104-26820 LV/AD1 (26810) PLC 104-26830 (26820) 0JE (26830)	0 / / / L L L L L L L L L L L L L L L L	21 0 21 0 21 0 33 4 4	5119 5119 35774 36647 40178 55122	20165 20165 21038 23411 31804	1526 15609 15609 16767 23318	60889 60889 6032 6632	57 736 5759 5759 6226 5723 8723	2825 13956 14829 16658 22330	197 754 5795 5795 6473 8853	120 120 121 121 121	36 4055 4055 4068 5742	474 3593 20165 21038 23411 26854 26854	648 6089 6089 6632 7748	389 2825 13956 14829 16658 18985	120 120 120 121 121
26C	RECEPTION BASIC TRAINING 104-26C20X LV/AD1 (26C10) PLC (26C20) 1-RM-C4DA (26C30)	7.7 7.7 7.8 11.3	25.5 25.5 33.5	728 5119 114211 115084 118615	474 3593 46300 47173 49546 53897	254 1526 67911 67911 69069 71131	85 648 12887 13430 14512	57 736 29239 29239 29706 30963	2825 33293 34166 55995 39264	197 754 19629 19629 20307 21112	120 120 120 121 121	0 36 19043 19043 19056	474 3593 46300 47173 49546 51723	648 12887 12887 13430	2825 33293 34166 35995 37630	120 120 120 121 121
260	RECEPTION BASIC TRAINING 104~26D20 LV/AD1 (26D10) PLC (26D20) 1-RM-C40A (26D30)	7.7.7.7.8.7.11.3	3330 3330 410	728 5119 73008 73881 77412 83825	474 3593 25965 26838 29211 33562	254 1526 47943 47043 48201 50263	85 648 6035 6035 6578 7660	57 736 10450 10450 10917 12174	2825 19810 20583 22512 25512	197 754 7336 7336 5314 8819	120 120 120 121 121	29257 29257 29257 29270 29270	474 3593 25965 26838 29211	648 6035 6035 6035 6578 7120	389 2825 19810 20683 22512	120 120 120 121 121
26E	RECEPTION BASIC TRAINING 104-26D20 LV/AD1 (26E1G) PLC (26E2O) 1-RM-C4OA (26E3O) 1-RM-C42A (26E4O)	6.7.7 7.7.7 7.8 11.3 11.3	33.0 51.0 51.0	728 5119 73008 7388! 77412 83825	474 3593 25965 26838 29211 33562	254 1526 47043 47043 48201 50263	85 648 6035 6035 6578 7660 8823	57 736 10450 10450 10917 12174	389 2825 19810 20683 22512 25781	197 7336 7336 8014 8819	120 120 120 121 121	29257 29257 29257 29270 29270	474 3593 25965 26838 29211 31388	85 648 6035 6035 6578 7120	389 2825 19810 20683 22512 24147 26738	120 120 120 121 121

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MOS: 26H TITLE: AIR DEFENSE RADAR REPAIRER

MOS: 26K TITLE: AEREAL ELECTRONIC WARNING/DEF EQUIP REPAIRER

MOS: 26L TITLE: TACFICAL MICROWAVE SYSTEMS REPAIRER

MOS: 26M TITLE: AERIAL SURVEILLANCE RADAR REPAIRER

			;	ਲ	CUMULATIVE	! أ ا س	CUMULATIVE		COST PER	R STUDENT	B	APPROPRI	ATION (FY 1983	3 DOLL/	IRS)
		MEEKS	¥.¥	COST FER (FY 1983)	FER STU	STUDENT DOLLARS)	VWO	· · · · · · · · · · · · · · · · · · ·	d₩.	¥.	PRC	2	AEI	CHTED	VARIABL	ш.
SOM	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	LXO	VAR	FXD	VAR	TXD	TOTAL	OMA	MPA	PROC
26H	REPETER	9	. 0	728	474	254		57	389	197	. 0	0	474	85	389	•
) •	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	548	2825	120
	104-26H20	7.7	35.0	68886	38869	30017	11010	13606	27739	11916	120	4495	38869	11010	27739	120
	LV/AD1 (26H10)	7.8	35.0	69759	39742	30017	11010	13506	28612	11916	120	4495	39742	11010	28612	120
	PLC (26H2D)	11.3	35.0	73290	42115	31175	11553	14073	30441	12594	121	4508	42115	11553	30441	121
	1-RM-C40A (26H30)	11.3	43.0	79703	46466	33237	12635	15330	33710	13399	12:	4508	44292	12095	32076	121
78.			0	728	474	254	85	57	389	197	0	0	474	85	389	0
Ś	BANTO TRAINE	, ,	C	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
		, r	C	5992	4466	1526	648	736	3698	754	120	36	4465	648	3698	120
	0.17 (26K20)	7	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	1-RM-C408 (26K30)	.7	8	22243	13154	9089	2901	4244	10133	3545	120	1300	8809	1774	6915	120
	Notted		; c	728	474	254		57	389	197	0	0	474	85	389	0
100	BACT TRAINS	, ,	· C	5119	3593	1526	648	735	2825	754	120	36	3593	648	2825	:20
	101-261 10	7.7	15.0	19610	11522	8088	2360	3548	9042	2929	120	1211	11522	2360	9042	120
	1 V AD1 (251 10)	6 0	15.0	20483	12395	8088	2360	3948	9915	2929	120	1211	12395	2360	9915	120
	101 :26120 (26120)	4	44 0	46399	26819	19580	5500	8266	21199	6828	120	2824	19606	3929	15557	120
	1-EE C408 26L3C)	7.8	52.0	52E79	31056	21623	6492	11179	24444	7620	120	2824	21726	4426	17180	120
	1-EE-C428 (26140)	7.8	62.0	61652	37550	24102	7759	12720	29671	8528	120	2824	24973	5060	19793	120
				728	474	254	85	57	389	1	0	0	474	85	389	0
207	BASIC TRAINING	7.7	0	5119	3593	1526	64E	736	2825	754	120	36	3593	648	2825	120
	104 - 25820	7 7	31.6	166729	46361	120368	18512	30579	27729	55679	120	34110	46361	18512	27729	120
	1 V / AD1 (25M1D)	1~	31.6	167502	47234	120368	18512	30579	28602	55679	120	34110	47234	18512	28602	120
	PLC (25M20)	11.0	31.6	171133	49607	121526	19055	31046	30431	56357	121	34123	49607	19055	30431	121
	1-RM-C408 (26H30)	11.3	39.6	187384	58295	129089	21308	34554	36866	59148	121	35387	53950	20181	33648	121

この問題のころのこのではいののからの意味というのでは見い

MOS: 26N TITLE: (TITLE UNAVAILABLE)

MOS: 26Q TITLE: TACTICAL SATELLITE/MICROWAVE SYSTEMS OPERATOR

MOS: 26R TITLE: STRATEGIC SATELLITE/MICROWAVE SYSTEM OPERATOR

MOS: 26T TITLE: RADIO/TELEVISION SYSTEMS SPECIALIST

		į	,	מנ	CUMULATIVE	, E	CUMUL	ATIVE (COST PER	R STUDENT	8	APPROPRI	ATION (FY 198	3 DOLLARS	IRS)
		WEEKS	X S	. F. 7.	7EK SIU 1983 DOL	STUDENT DOLLARS)	X		E	· · · ·	PR	20	MEI	GHTED	VARIABL	ш
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXO	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
26N	RECEPTION		0	728	474	254	85	57	389	197	. 0	•	474	. 88 50	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	104-26N2DY	7.7	24.4	82185	27577	54608	5933	14522	21524	10267	120	29819	27577	5933	21524	120
	LV/AD1 (26N10)	7.8	24.4	83058	28450	54608	5933	14522	22397	10267	120	29819	28450	5933	22397	120
	PLC (26N20)	11.3	24.4	86589	30823	55766	6476	14989	24226	10945	121	29832	30823	6476	24226	121
260	RECEPTION	9	0	728	474	254	858	57	389	197	0	٥	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	201-26910	7.7	15.0	21188	12064	9124	3566	3086	8278	2505	120	3533	12064	3666	8278	120
	LV/AD1 (26Q10)	7.8	15.0	22061	12937	9124	3666	3086	9151	2505	120	3533	12937	3666	9151	120
	PLC (26020)	11.3	15.0	25592	15310	10282	4209	3553	10980	3183	121	3546	15310	4209	10980	121
	1-RM-C40A (26030)	T.3	23.0	32005	19861	12344	5291	4810	14249	3988	121	3546	17487	4751	12615	121
	1-RM-C42A (26040)	±.3	33.0	40794	26007	14787	6454	6333	19432	4902	121	3546	20660	5333	15206	121
26R	RECEPTION	9	0	728	474	254	85	57	389	197	C		474	8	389	•
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	201-26910	7.7	15.0	21188	12064	9124	3666	3086	8278	2505	120	3533	12064	3666	8278	120
	LV/AD1 (26R10)	7.8	15.0	22061	12937	9124	3666	3086	9151	2505	120	3533	12937	3666	9151	120
	PLC (26R20)	11.3	15.0	25592	15310	10282	4209	3553	10980	3183	121	3546	15310	4209	10980	121
	1-RM-C40A (26R30)	11.3	23.0	32005	19661	12344	5291	4810	14249	3988	121	3546	17487	4751	12615	121
	1-RM-C42A (26R40)	11.3	33.0	40794	26007	14787	6454	6333	19432	4902	121	3546	20660	5333	15206	121
261	RECEPTION	90	0.	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	191-26120	11.0	Ö	29067	16268	12799	4439	4844	11709	5345	120	2610	13100	3492	9488	120
	LV/AD1 (26T20)		0	29940	17141	12799	4439	4844	12582	5345	120	2610	13973	3492	10361	120
	4-IV-C40 (25T30)	11.1	3.2	32682	19027	13655	4978	5356	13929	5689	120	2610	15209	3845	11244	120

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MOS: 26V TITLE: STRATEGIC MICROWAVE SYSTEMS REPAIRER

MOS: 26W TITLE: RADAR MAINTENANCE SUPERVISOR-INSPECTOR

MOS: 26Y TITLE: SATELLITE COMMUN GROUND STATION EQUIP REPAIRER

MOS: 278 TITLE: LAND COMBAT SPT SYS TEST SPEC/LANCE REPAIRER

		2	<u>*</u>	ט ני	CUMULATIVE	TIVE	CUMUL	CUMULATIVE	COST PER	R STUBENT	87	PPR0PR1	APPROPRIATION (FY	FY 1983	3 DOLLARS	ARS)
		WEEKS	KS	(FY 1		DOLLARS)	8	<	MPA	:	PRO		MEI	WEIGHTED	VARIAB	
SOM	EVENT	ATC	SCH	TOTAL	VAR	OX.	VAR	FXD	VAR	FXD	VAR	FXO	TOTAL	OMA	MPA	PROC
267	æ	. ע		128		7 H C		: :	1 6	1 1		1 1	1 1	1	1 1	!
	BASIC TRAINING	, ,	, (2 0	* (#C/	0 0	'n	389	181	0	0	474	82	389	0
	000000000000000000000000000000000000000	- 1	.	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	01.497-101	\ . i	34.0	29980	19229	10751	4690	5784	14419	4030	120	937	19229	4690	14419	120
	LV, AD1 (25V1U)	7.8	34.0	30853	20102	10751	4690	5784	15292	4030	120	937	20102	4690	15292	120
	101-26V20 (26V20)	7.8	0.99	67092	36993	3008	8334	12617	28539	8662	120	8820	28548	6512	21916	200
	UJE (26V30)	7.8	99	67092	36993	30099	8334	12617	28539	8662	120	8820	28548		21915	2 2
1	1-CM-C42 (26V40)	7.8	76.0	75818	43970	32848	9802	14091	34048	9937	120	8820	29545	6722	22703	120
26W	RECEPTION	Φ.	0	728	474	254			280	467						: (
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	75.4	2 2	<u>و</u>	9 / 4	0.00	50 C	0 ;
	104-26820	7.7	21.0	35774	20165	15609	6089	5759	13956	7795	2 2	ָרָר אָרָר אָר	2000	0 0	C797	2 5
	LV/AD1 (26810)	7.8	210	36647	21038	15609	6089	5759	14829	7,000	2 2	4000	24030	6000	2000	071
	PLC	11.3	21.0	40178	23411	16767	6632	6226	16658	6473	121	4068	23411	6632	16658	2 2 2
	104-25830 (25430)	:	•					1								!
	O.IF (26H2O)		7 (77155	31804	23318	9353	8723	22330	8853	121	5742	26854	7748	18985	121
	OUE (25M4D)	? •	5 C	22155	31804	23318	9353	8723	22330	8853	121	5742	26854	7748	18985	121
1		2	*	77166	3.1804	43318	9353	8723	22330	8853	121	5742	26854	7748	18985	121
267	RECEPTION	φ.	0	728	474	254	85	57	389	197	: :					
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	75.4	130	, c	2000	0 5	מים מים מים	9
	102-26720	7.7	36.0	118970	26.192	92478	5273	2000	20629	6000		30	2000	2 0 0	5797	071
	LV/AD1 (26Y20)	7.8	36.0	119843	27365	92478	5733	0007	21512	69.22	2 2	75530	10040	2 0	75/11	071
	NJE (26730)	7.8	36.0	119843	27365	92478	5733	0007	21512	6632		75520	01001	0000	5007	27.
	1-CM-C42 (26Y40)	7.8	46.0	129569	34342	95227	7201	1481	27021	8207	120	75539	16913	3401	13392	120
278	RECEPTION	<u>်</u>	0	728	474	254	ע	2.2	380	+07				: (1 1 1	, , ,
	BASIC TRAINING	7.7	0	5119	3593	15.26) a	736	0000			٥ ز	4 (n o o	389	0
	121-27820A	7.7	0	18702	7252	11450	101	20.42	E 2 2 4	107	07.	9 C	2000	648	2825	120
	121-278208	7 7	25.0	54310	20463	33847	6350	3666	12002	4470	2 6	1000	757/	1910	5221	120
	LV/AD1 (27810)	7.8	25.0	55183	21335	33847	6350	3666	14866	4478	120	15703	21336	6350	13993	120
	PIC (27820)	:	2	101		6		,								·
	1-FW (ACA 127830)) c	9 0	1007	23709	35005	6893 1		16695	5156	121	15716	23709	6893	16695	121
	1-FM:CA0A (078AD)	•	5 6	70/47	30261	40481	_ '		21053	6376	121	15758	26370		8465	121
		?	2	75000	23300	486/6	121/4 2	24646	27671	8221	121	15809	31222	• •	21774	121

A STAND TO SECTION OF THE SECTION OF

MOS: 27D TITLE: COMBAT SUPPORT MISSILE SYSTEM REPAIRMAN

MOS: 27E TITLE: TOW/DRAGON REPAIRER

MOS: 27F TITLE: VULCAN REPAIRER

MOS: 27G TITLE: CHAPARRAL/REDEYE REPAIRER

		i	,	3	CUMULATIVE		CUMULATIVE		COST PEF	R STUDE	NT BY A	PER STUDENT BY APPROPRIATION		FY 198	(FY 1983 DOLLARS	ARS)
			S X		(FY 1983 DOLLARS	LARS)	WO		(d)	: : : :	PRC		134	WEIGHTED	VARIABL	
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXO	VAR	OX.	VAR	FXD	VAR	FXO	TOTAL	OMA	MPA	PROC
270	RECEPTION	9	0.	728	474	254	. E	57	389	197		. 0	474	85	389	0
	BASIC TRAINING	7.7	•	5119	3593	1526	548	736	2825	754	120	36	3593	648	2825	120
	121-27020A	7.7	0	23134	8 103	15031	2206	4680	5777	1928	120	8423	6170	1538	4512	120
	121-270208	7.7	12.4	38991	13751	25240	4094	8919	9537	3144	120	13177	9338	2617	6661	120
	LV/AD1 (27010)	7.8	12.4	39864	14624	25240	4094	8919	10410	3144	120	13177	10271	2617	7534	120
	PLC (27020)	11.3	12.4	43395	16997	26398	4637	9388	12239	3822	121	13190	12644	3160	9363	121
27E	RECEPTION	6.	0.	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	:21-27E20A	7.7	4.0	22071	9183	12888	2811	4170	5252	1772	120	6946	9183	2811	6252	120
	121-27E20B	7.7	14.6	41866	18889	22977	5929	8922	12840	3123	120	10932	18889	5929	12840	120
	L1 (27E10)	7.8	14.6	42739	19762	22977	5929	8922	13713	3123	120	10932	19325	5929	13276	120
	PLC (27520)	11.3	14.6	46270	22135	24135	6472	9389	15542	3801	121	10945	21698	6472	15 105	121
	1-FM-C40A (27E30)	1.3		58298	28687	29611	8666	13603	19900	5021	121	10987	24359	7363	16875	121
	1-FM-C42A (27E40)	11.3	32.6	76198	38392	37806	11753	19902	26518	6866	121	11038	29211	8906	20184	121
27F	RECEPTION	9	0.	728	474	254	85	57	389	197	0	0	474	858	389	0
	BASIC TRAINING	7.7	o _.	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	121-27F20A	•	0.4	16689	7108	9581	1752	3398	5236	1535	120	4648	7 108	1752	5236	120
	121-27F20B			58550	23104	35446	7171	15262	15813	4913	120	15271	23104	7171	15813	120
	LV/AD1 (27F10)	6 0 (59423	23977	35446	7171	15262	16686	4913	120	15271	23977	7171	16686	120
	PIC (27F20) 1-FM-C40A (27F30)	11.3	29.0 37.0	74982	26350 32902	35504 42080	9908	15/29 19943	18515 22873	5591 6811	121	15284 15326	26350 29011	7714 8505	18515 20285	121
276	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	121-27G20A	7.7	0	17793	7212	10581	1814	3595	5278	1597	120	5389	7212	1814	5278	120
	121-27G20B	7.7	12.0	34753	13012	21741	3688	7893	9204	2840	120	11008	13012	3688	9204	120
	LV/AD1 (27G10)	7.8	12.0	37626	13885	21741	3688	7893	1001	2840	120	11008	13885	3588	1001	120
	PLC (27620)	11,3	12.0	39157	16258	22899	4231	8360	11906	3518	121	11021	16258	4231	11906	121
	1-27-640 (27630)	113		50720	22603	28117	6361	12379	16121	4673	121	11065	19430	100 E	14014	121
	1-27-C42 (27G4G)	11.3	39.4	76636	38936	37700	12677	18610	26138	7951	121	11139	27597	8453	19023	121

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ENLISTED TRAINTING COSTS (MOS)

MOS: 27H TITLE: SHILLELAGH REPAIRER

MOS: 272 TITLE: BALLISTIC/LAND COMBAT/LIGHT AIR DEF SYS MAINT C

MOS: 318 TITLE: FIELD RADIO MECHANIC

MOS: 310 TITLE: PERSHING COMMUNICATIONS SPECIALIST

		7	•	ב ב	-	TIVE	CUMUL	CUMULATIVE C	COST PER	R STUDENT	¥	APPROPRIATION		(FY 1983	3 DOLLARS	IRS)
		WEEKS	X S	(FY 15	983 DOL	DOLLARS)	No		WIDA	· «	PROC) (WEI	IGHTED	VARIABI	щ
SOM		ATC	SCH	TOTAL	VAR	FXD	VAR	LXO	VAR	FXO	VAR	FXO	TOTAL	OMA	MPA	PROC
27H	_	9	0	728	474	254	85	57	389	197	0	6	474	85	389	0
	BASIC TRAINING	7.7		5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	20
	121-27H20A	7.7		22284	8022	14262	2366	4492	5536	1870	120	1900	8022	2366	5536	;50
	121-27H20B	7.7	15	39787	15035	24762	5005	9398	9913	3265	120	12099	15035	5005	9913	120
	LV/AD1 (27H10)	7.8	15.0	40670	15908	24762	5002	9398	10786	3265	120	12099	15908	5005	10786	120
	PLC (27H20)	E :	5.5	44201	18281	25920	5545	9865	12615	3943	121	12112	18281	5545	12515	121
1	1-2/-C40 (2/H3U)	5 14	,	99/55	74676	31138	5/9/	13884	05891	5038	171	00171	56417	5000	67/41	
272	RECEPTION	φ.	0	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	121-24N20	7.7	10.6	36152	12751	23401	2945	3695	9686	3639	120	16070	12751	2945	9685	120
	LV/AD1 (24N10)	7.8	10.5	37025	13624	23401	2945	3692	10559	3639	120	16070	13624	2945	10559	120
	PLC (24N20)	11.3	10 6	40556	15997	24559	3488	4159	12388	4317	121	16083	15997	3488	12388	121
	121-24N30	11.3	17.0	75688	24267	51421	5341	6467	18805	7203	121	37751	20449	4485	15843	121
	1-AD C40A (24N30)	11.3	25.0	94768	34020	50748	7364	8390	26535	10448	121	41910	25324	5496	19707	121
	1-AD-C42A (24N40)	11.3	35.0	111825	43992	67833	9574	10532	34297	13162	121	44139	30311	6602	23588	121
	SRN (27250)	11.3	35.0	111825	43992	67833	9574	10532	34297	13162	121	44139	30311	6602	23588	121
318	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
	101-31820	7.7	0.01	15785	9790	5995	3033	2921	6637	2295	120	779	6594	1768	4616	120
	L1 (3181)	. OB		16658	10663	2995	3033	2921	7510	2295	120	779	6940	1768	5052	120
	101-31830	- - - - -	12.8	19803	12496	7307	3662	3499	8714	2746	120	1052	8773	2397	6256	120
	PLC (3182)	11.3	12.8	23334	14869	8465	4205	3966	10543	3424	121	1075	11146	2940	8085	121
	1-EE-C40A (31830)	14.3	20.8	29740	19194	10546	5299	5250	137/4	4221	121	1075	13309	3488	9/00	171
310	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	101-31023		0.01	22236	12663	9573	4018	3889	8525	3365	120	2319	8128	2333	5675	120
	L1 (3101)	7 8	0.0	23109	13536	9573	4018	3889	9398	3365	120	2319	8564	2333	6111	120
	PLC (3102)	113	10.0	26640	15909	10731	4561	4356	11227	4043	121	2332	10937	2876	7940	121
	1-EE-C408 (3153)	11.3		32920	20146	12774	5553	2607	14472	4835	2	2332	13057	3373	9563	121
	0.05 :31040:	11.3	18.0	32920	20146	12774	5523	2607	14472	4835	121	2332	13057	3373	9563	121

MOS: 31E TITLE: FIELD RADIO REPAIRER

MOS: 31G TITLE: TACTICAL COMMUNICATION CHIEF

MOS: 31J TITLE: TELETYPEWRITER REPAIRER

		i		2	CUMULATIV	, i	CUMULATIVE		COST PER	STUDENT	. 8	APPROPRIATION	ATION (FY 1983	3 DOLLARS	RS)
		VEEKS	X S	(F.Y	PER SIDDENI	LARS)	5		MPA		PROC	ن	NEI	WEIGHTED	VARIABL	.
NOS	EVENT	ATC	SG	TOTAL	VAR	FXO	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
316	RECEPTION BASIC TRAINING	7.7		728	474	254 1526	648	57	389	197	150	36	474 3593	28 6	389	0 27 0 29
	107-31820 L1 (31810) 101-31520 (31510)	7 2 8 2 7 7 8 8 7 7 8 8 8 7 7 8 8 8 8 8	10.0 25.0	15/85 16658 36856	10663 20448	5995 16408	3033 5238	2921 6945	75 10 15090	2295 5214	120	779	6940 16725	1768 3973	5052 12632	120
	PLC (31E20) 1-EE-C40A (31E30) 1-EE-C42A (31E40)	E E E	25.0 33.0 43.0	40387 46793 55723	22821 27146 33591	17566 19647 22132	5781 6875 8115	7412 8696 10248	16919 20150 25355	5892 6689 7622	121	4262 4262 4262	19098 21261 24484	45 16 5064 5684	14461 16076 18679	121
316	RECEPTION BASIC TRAINING 101-31820 L1 (3181) 101-31E20 (31E1)	7 7 7 8 7 8 8	10 10 10 25 0	728 5119 15785 16658 36856	474 3593 9790 10663 20448	254 1526 5995 5995 16408	85 548 3033 3033 5238	57 736 2921 2921 6945	389 2825 6637 7510 15090	197 754 2295 2295 5214	120 120 120 120	0 36 779 779 4249	474 3593 6504 6940 16725	85 648 1768 1768	389 2825 4616 5052 12632	120 120 120 120
	PLC (31E2) 1-EE-C40B (31E3) 0JE (31G4) SRN (31G5)	11.11.11	25.0 33.0 33.0	40387 46667 46667 46667	22821 27058 27058 27058	17566 19609 19609 19609	5781 6773 6773 6773	7412 8663 8663 8663	169 19 20164 20164 20164	5892 5684 5584 5684	121	4262 4262 4262 4262	19098 21218 21218 21218	4516 5013 5013 5013	1446 1 16084 16084 16084	121
	RECEPTION BASIC TRAINING 150-31420 LV/AD1 (31410) PLC (3142) 1-EE-C40A (3143) 1-EE-C42A (3140)	0777	21 0 21 0 21 0 21 0 29 0	728 5119 24300 25173 28704 35110	474 3593 14225 15098 17471 21796 26241	254 1526 10075 10075 11233 13314 15799	85 2947 2947 3490 4584 5824	57 735 5090 5090 5557 6841	389 2825 11158 12031 73860 17091	197 754 3633 3633 4311 5108	120 120 120 121 121	36 1352 1352 1365 1365	474 3593 14225 15098 17471 19634 22857	85 2947 2947 3490 4038 4658	389 2825 11158 12031 13860 15475	120 120 121 121 121

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TITLE: FIELD RADIO RELAY EQUIPMENT REPAIRMAN MOS: 31L TITLE: MULTICHANNEL COMMUNICATIONS EQUIPMENT OPERATOR MDS: 31M

TITLE: TACTICAL CIRCUIT CONTROLLER MOS: 31N

		į	;	3	•		CUMULATIVE	-	COST PER	STUDENT	₩	APPROPRI	ATION (FY 198	3 DOLLARS	RS)
		WEEKS	× X	CGSI .	PER STUDENT 1983 DOLLARS	ARS)	₩0		₩ W		PRO	1 1 1 1	WEI	GHTED	VARIABLE	<u>ш</u>
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
316	RECEPTION	9	0	728	474	254		57	389	197	. 0		474	85	389	0
!	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	202-31M20A	7.7	1.0	15769	9513	6256	1795	2934	7598	2383	120	939	6552	1221	5211	120
	202-31M20B	7.7	13.0	17856	10706	7150	2012	3342	8574	2719	120	1089	7 150	1330	2,100	120
	L1 (31M)	7.8	13.0	18729	11579	7 150	2012	3342	9447	27 19	120	1089	7586	1330	6136	120
	101-311 204	7	9	45782	25102	20679	4,12	200	12845	6946	120	4778	14347	2892	11335	120
	101-31EXOR (311 10)	, r		51807	28536	23271	5978	10298	22438	7825	120	5148	16063	3312	12631	120
	PIC (13)	7		55338	30909	24429	6521	10765	24267	8503	12	5161	18436	3855	18460	121
	1-EE-C40A (31L3)			61744	35234	26510	7615	12049	27498	9300	121	5161	20599	4403	16075	121
	1-EE-C42A (31L4)	11.3		70674	41679	28995	8855	13601	32703	10233	121	5161	23822	5023	18678	121
	DECEDITION	Œ	C	72R	474	254		57	389	197		0	474	85	389	• •
,	SALVINAT CIONA	, ,	0	5119	3593	1526	548	736	2825	754	120	36	3593	648	2825	120
	202-31M20A	7 7	-	15769	9513	6256	1795	2934	7598	2383	120	939	6552	1221	5211	120
	202-316208	7.7	13 0	17856	10706	7150	2012	3342	8574	2719	120	1089	7150	1330	5700	120
	LV/AD1 (31M10)	7 .8	13.0	18729	11579	7150	2012	3342	9447	2719	120	1089	8023	1330	6573	120
	PLC (31M20)	11,3	13.0	22260	13952	8308	2555	3809	11276	3397	121	1102	10396	1873	8402	121
	1-EE-C40A (31M30)	11.3		28666	18277	10389	3649	5093	14507	4194	121	1102	12559	2421	1001	121
	1-EE-C42A (31M40)	11.3	31.0	37596	24722	12874	4889	6645	19712	5127	121	1102	15782	3041	12620	121
. Z	RECEPTION	9	0	728	474	254	8.5	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	202-31M20A	7.7	11.0	15769	9513	6256	1795	2934	7598	2383	120	939	6552	1221	5211	120
	202-31M20B	7.7		17856	10706	7150	2012	3342	8574	2719	120	1089	7150	1330	2100	120
	L1 (31M1)	7.8	13.0	18729	11579	7150	2012	3342	9447	2719	120	1086	7586	1330	6136	120
	202 31N20 (31N1)	7	24.0	32771	18645	14126	3429	6018	15096	4883	120	3225	14652	2747	11785	120
	PLC (31N2)		24.0	36302	21018	15284	3972	6485	16925	5561	121	3238	17025	3290	13614	121
	1-EE-C40A (31N3)	11 3	32.0	42708	25343	17365	2066	1769	20156	6358	121	3238	19188	3838	15229	121
	1-EE-C42A (31N4)	11.3	45.0	51638	31788	19850	6306	9321	25361	7291	121	3238	22411	4458	17832	121

いい 間隔 かんせつ マス 自己 こうこうじょく 見してい

MOS: 31S TITLE: FIFLD GENERAL COMSEC REPAIRER MOS: 31T TITLE: FIELD SYSTEMS COMSEC REPAIRER

TITLE: TACTICAL COMSEC MAINTENANCE CHIEF

MOS: 31U

		N O	2	ביינים	CUMULATIVE	/E	CUMUL	CUMULATIVE	COST PI	PER STUDENT	₩,	APPROPRIATION	IATION	(FY 1983	83 DOLLARS	ARS)
		WEEKS	KS	(FY 1	983 000	LARSI	VWO	Y	/dW		E d	30	¥	WE I GHTED	VARIABLE	
MOS	CVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
315	RECEPTION BASIC TRAINING 160-31520 LV/AD1 (31510) PLC (31520) 160-31530 1-EE-C40B (31530) 1-EE-C42B (31540)	2 C C C C C C C C C C C C C C C C C C C	111.0 111.0 111.0 111.0 111.0	728 5119 18277 19150 22681 57635 63915	474 3593 10462 11335 13708 32999 37236	254 1526 7815 7815 8973 26636 26679	85 648 2186 2186 2729 7036 8028	57 736 3559 3559 4026 4026 12242	389 2825 8156 9029 10858 25842 29087	197 754 2773 2773 3451 8785	120 120 120 121 121	36 1483 1483 1496 3609	474 3593 10462 11335 13708 23354 25474	85 648 2186 2186 2729 4883 5380	389 2825 8156 9029 10858 18350	120 120 120 120 121 121 121
34	RECEPTION BASIC TRAINING 160-31720 L1 (3171, PLC 160-31730 (3172) 1-EE-C40B (3173)	7.7.7.7.7.7.7.8.11.3.11.3.11.3.11.3.11.3		728 5119 16224 17097 20628 52003	474 3593 9479 10352 12725 29925 34162	254 1526 6745 6745 7903 22078	85 648 1952 1952 2495 6249	57 736 3149 3149 3616 10697	34314 389 2825 7407 8280 10109 23555	10515 197 754 2446 2446 3124 7856	121 120 120 120 121 121	3609 0 36 1150 1150 1163 3525	28721 474 2593 9479 9915 12288 20889	85 648 1952 1952 2495 4372	22586 389 2825 7407 7843 9672 16396	121 120 120 120 121 121
310	RECEPTION BASIC TRAINING 160-31520 L1 (3151) PLC (3152) 160-31530 1-EE-C408 (3153) 1-EE-C428 (3104) SRN (31U5)	17 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	11:0 11:0 11:0 11:0 67:0 67:0	728 5119 18277 19150 22681 57635 63915 72888	474 3593 10462 11335 13708 32999 37236 43730	254 1526 7815 7815 8973 24636 26679 29158	85 648 2186 2729 7036 8078 9295	·	389 2825 8156 9029 10858 25842 25842 34314 34314	197 754 2773 2773 3451 8785 9577 10515	0 120 120 121 121 121 121	36 1483 1483 1495 3609 3609 3609	474 3593 10462 10898 13271 22917 25037 28284 28284	648 2186 2186 2729 4883 5380 6014	1389 2825 8156 8592 10421 17913 17913 22149	120 120 120 121 121 121

のではなるなどの意見のなから、関わられている。これでは、

MOS: 31V TITLE, TACTICAL COMMUNICATIONS SYSTEMS OPERATOR/MECHANIC

MOS- 31W TITLE TACTICAL ELECTRONICS MAINTENANCE CHIEF

MOS 31Z TITLE: COMMUNICATIONS-ELECTRONICS OPERATIONS CHIEF

		i	;	כח	_		CUMULATIVE		COST PER		STUDENT BY APPROPR	-	ATTON !	FY 1983	DOLLARS	RS)
		WEEKS	ΣX	(FY 19	PER STUDENT	ARS)	/WO	! ! ! !	MPA		PRO		WEI	WE I GHTED	VARIABLE	ш
SOM	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	LXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
. >1 E	RECEPTION		0	728	474	254		57	389	197		. 0	474		389	0
· · ·	BASIC TRAINING	7.7	0	5119	3593	1526	648	236	2825	754	120	36	3593		2825	120
	160-31710	15.7	Ó	8878	6437	2441	1144	1274	5173	1106	120	61	6436		5172	120
	LV/AD1 (31V10)	15.8	0	9751	7310	2441	1144	1274	6046	1106	120	61	7309		6045	120
	PLC (31V20)	19.3	0	13282	9683	3599	1687	1741	7875	1784	121	74	9682		7874	121
			6	1000	0000	040	07.50	2002	11120	2575	12.	7	11802	2184	9497	121
	1-EE-C408 (31V30)	2. C	0 0	20081	13320	20042	2046	4524	16:347	25.0		7 7	P P O E I	2818	12110	121
	SRN (31V5C)	19.3	18.0	28535	20414	8 12 1	3946	4533	16347	3514	121	74	15049	2818	12110	121
31.6	RECEPTION	9	0	728	474	254		57	389	197	0		474	95	389	· •
:	BASIC TRAING	7 7	0	5119	3593	1526	648	736	2825	754	120	3 6	3593	648	2825	120
	202 - 3 1M20A	7.7	110	15769	9513	6256	1795	2934	7598	2383	120	636	6552	1221	5211	120
	202 31M20B	77	13.0	17856	10706	7 150	2012	3342	8574	2719	120	1089	7150	1330	5700	120
	L1 (31M10)	7.8		13729	11579	7150	2012	3342	9447	2719	120	1089	7586	1330	6136	120
	EIC 131830)	-1	2	22260	13952	8308	2555	3809	11276	3397	121	1102	9959	1873	7965	121
	101-101-100y			19313	27476	21837	2 8 8 2	4422	21574	7624	121	4791	16720	3435	13164	121
	101-31:20B (34130)		ָ ק ק	55338	30909	24429	6521	10755	24267	8503	121	5161	18435	3855	14460	121
	1-FF-C4DA (31L3C)	11.3	44	61744	35234	26510	7615	12049	27498	9300	121	5161	20599	4403	16075	121
	1-FE-C42A (31W40)	113	54.0	70674	41679	28995	8855	13601	32703	10233	121	5161	23822	5023	18678	121
	SRN (31W50)	11 3	54.0	70674	41679	28995	8855	13601	32703	10233	121	5161	23822	5023	18678	121
317	RECEPTION	9		728	474	254	85	57	389	197	0	0	474	85	389	0
!	BASIC TRAINING	1.	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	202-31M2DA	7.7	11.0	15769	9513	6256	1795	2934	7598	2383	120	636	6552	1221	5211	120
	202 31M20B	7.7	13.0	17856	10706	7150	2012	3342	8574	2719	120	1089	7150	1330	5700	120
	LV/AD1 (31M20)	7.8	13.0	18729	11579	7150	2012	3342	9447	2719	120	1089	8023	1330	6573	120
	1-EE C4CA (31M3D)	7.8	21.0	25135	15904	9231	3106	4626	12678	3516	120	1089	10186	1873	P 188	120
	1-FE-C42A (31M40)	7.8	31.0	34065	22349	11716	4346	6178	17883	4449	120	1089	13409	2498	10791	120
	580 F3 (31240)	7.8	35.6	41915	27255	14550	5712	7020	21423	5761	150	1879	18315	3864	14331	120
	0JT (31250)	7.8	35 6	41915	27255	14660	5712	7020	21423	5761	120	1879	18315	3864	4331	07.1

できた。 こうかんでは、大きなないというできた。これできるとのできたが、これできなないできた。 これできるというできないできたが、これできるとのできたが、これできるというできた。

1000年間間のなっている機能なられることでは関係してきたられる機能であることでは同様で

TITLE - FIXED STATION ATTENDANT 324 S

TITLE - FIXED PLANT CARRIER REPAIRMAN MOS: 32E

REPAIRER
FIXED
-111E
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325

		i		5	€		CUMULATIVE		COST PER	STUDENT	Æ	APPROPRIATION	ATTON C	FY 198	BOLLARS	RS)
		VEEKS	N N	COST P	PER STUDENT	ARS)	NO.		de l		PRO		WEI	WEIGHTED	VARIABL	
S O E	EVENT	ATC	ğ	TOTAL	VAR	FXD	VAR	rx0	VAR	FXD	VAR	FXD	TOTAL	OMO	MPA	PROC
32A	RECEPTION BASIC TRAINING COBET LV/AD1 (32A10)	13.7	0000	728 5119 8392 9265	3593 3593 5979 6852	254 1526 2413 2413	85 648 1105	57 736 1043 1043	389 2825 4754 5627	197 754 1306 1306	120	0 96 44 64	474 3593 5979 6852	85 648 1105	389 2825 4754 5627	0 120 120
320	RECEPTION BASIC TRAINING COBET 101-32D20 LV/AD1 (32D10)	13.7 13.7 13.7	24.0	728 5119 8392 33515	3593 3593 5979 18015	254 1526 2413 15500	648 1105 3747	57 736 1043 6007	389 2825 4754 14148	197 754 1306 4465	120 120 120 120	0 36 64 5028 5028	474 3593 5979 18015	85 648 1105 3747	389 2825 4754 14148 15021	120 120 120 120
	PLC (32020) 0JE (32030) 1-CM-C42 (32040)	77.7	24 0 24 0 34 0	37919 37919 47645	21261 21261 28238	16658 16658 19407	4290 4290 5758	6474 6474 7948	16850 16850 22359	5143 5143 6418	121	5041 5041 5041	21261 21251 22258	4290 4290 4500	16850 16850 17637	121
32E	RECEPTION BASIC TRAINING 10*-32E20 LV/AD1 (32E1D) PLC (32E2D)	17.77	29.0 29.0 29.0	728 5119 38017 38890	474 3593 19945 20818 23191	254 1526 18072 18072	85 648 4227 4227 4720	57 736 7383 7383 7383	389 2825 15598 16471	197 754 5370 5370 6048	120 120 120 121	36 5319 5319 5332	474 3593 19945 20818 23191	85 648 4227 4227 4770	389 2825 15598 16471 18300	120 120 120
325	RECEPTION RESIC TRAINING COBET 160-32F20 LV/AD1 (32F10)	.6 7.7 13.7 13.8	00000	728 5119 8392 51192 52065	474 3593 5979 28750 29623	254 1526 2413 22442 22442	85 648 1105 6404 6404	57 736 1043 11031	389 2825 4754 22226 33099	197 754 1306 7993 7993	120 120 120 120	0 36 64 3418	474 3593 5979 28750 29623	85 1105 6404 6404	389 2825 4754 22226 23099	120 120 120
	PLC (32F20) OJE (32F30) 1-CM-C42 (32F40)	17.3 17.3 17.3	50.0	55596 55596 65322	31996 31996 38973	23600 23600 26349	6947 6947 8415	11498 11498 12972	24928 24928 30437	8671 8671 9946	121	3431 3431 3431	31996 31996 32993	6947 6947 7157	24928 24928 25715	121

A-111-A-50

TITLE STATION TECHNICAL CONTROLLER 320



ENLISTED TRAINING COSTS (MOS)

TITLE: FIXED CRYPTOGRAPHIC EQUIPMENT REPAIRER MOS: 32G

TITLE: FIXED STATION RADIG REPAIRER MOS: 32H

TITLE: COMMUNICATIONS-ELECTRONICS MAINTENANCE CHIEF MOS: 322

SECRETION SECR			WEEKS	X X		(FY 1983 DOLLARS	LARS)	8	≤	•	⋖	ě	2	3	WEIGHTED	VARIABLE	LE
RECEPTION 6 0 728 674 254 65 57 389 157 0 674 85 648 736 157 0 674 685 57 389 157 0 674 685 57 389 157 0 674 685 756 648 736 275 754 100 572 640 1001 2226 754 100 572 640 1001 2226 754 100 572 640 1001 2226 754 100 572 640 1001 2226 754 100 2226 640 1001 2226 759 110 200 511 200 511 200 511 200 511 200 511 200 511 200 511 200 640 1001 2226 750 700 700 700 700 700 200 800 800 800 800 800 </th <th>SO#</th> <th></th> <th>ATC</th> <th>Š</th> <th>TOTAL</th> <th>YAR</th> <th>Š</th> <th>VAR</th> <th>FXD</th> <th>VAR</th> <th>FXD</th> <th>VAR</th> <th>FXD</th> <th>TOTAL</th> <th>OMA</th> <th>¥ de</th> <th>PROC</th>	SO#		ATC	Š	TOTAL	YAR	Š	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	¥ de	PROC
BASIC TRAINING	326		9.	0.	728	474	757	55	57	389	157	0	0	474	85	389	: °
CORET 13.7 0 8392 2413 1105 1043 4754 1306 120 464 120 4102 120 410 4754 105 104 1754 105 104 105 105 106 107 106 22442 6404 1031 22236 1393 120 3418 28186 6404 L1 (37520) 17.3 40.0 55596 31996 23600 6947 11498 24228 8671 121 3431 31559 6947 OLE (37520) 17.3 40.0 55596 31996 23600 6947 11498 24828 8671 121 3431 31559 6947 OLE (37540) 17.3 40.0 55596 31996 23600 6947 1498 24828 8671 121 3431 31559 6947 OLE (3750) 2478 2860 5480 1488 24828 8671 121<		BASIC TRAINING	7.7	Ö	5119	3593	1526	648	736	2825	754	120	8	3593	948	2825	120
150-31720 13.7 40 0 51192 28750 22442 6404 11031 22226 7993 120 3418 29186 6404		COBET	13.7	0	8392	5979	2413	50	1043	4754	306	120	3	5979	105	4754	120
L1 (32F1)		160-32F20	13.7	0.04	51192	28750	22442	6404	11031	22226	7993	120	3418	28750	6404	22225	120
PLC (32G20) 17.3 40.0 55596 31996 23600 6947 11498 24928 8671 121 3431 31559 6947 OJE (32G20) 17.3 40.0 55596 31996 23600 6947 11498 24928 8671 121 3431 31559 6947 OJE (32G30) 17.3 40.0 55596 31996 23600 6947 11498 24928 8671 121 3431 31559 6947 RECEPTION . C 728 474 254 85 2180 897 1498 24928 867 170 36 3193 31943 864 170 36 2492 867 170 36 340 31943 RECEPTION . C 728 474 254 85 2187 5308 9313 2031 6844 120 3428 684 120 3420 3420 3783 684 120 3420 648 3 2486 310 3420 3783 684 120 3420 5408 520 3420 3783 684 120 3420 5408 520 3420 3783 684 120 3420 3783 648 340 3783 340 3783 340 3783 340 3784 340 3783 340 3783 340 3783 340 3783 340 3783 340 3783 340 3783 340 3783 340 3783 340 3783 340 3784 340 3784 340 3784 340 3784 340 3784 340 3784 340 3784 340 3784 340 3784 340 3784 340 3784 340 3784 340 3784 340 3784 340 3784 340 3784 340 3784		L1 (32F1)	13.8	0.0	52065	29623	22442	6404	11031	23099	7993	120	3418	29186	6404	22662	120
OJE (32G30) 17.3 40.0 55596 31996 23600 6947 11498 24928 8671 121 3431 31559 6947 OJE (32540) 17.3 40.0 55596 31996 23600 6947 11498 24928 8671 121 3431 31559 6947 RECEPTION 7.7 5119 3593 1526 548 736 2825 754 120 36 3593 648 LL (32H1) 7.7 36.0 4643 2666 21577 5308 9313 19438 6844 120 5486 5308 LL (32H1) 11.3 36.0 4643 28162 576 5486 5308 121 522 121 5432 5486 5308 121 552 121 5433 2817 5408 5313 1418 552 121 5433 2817 5508 5521 752 121 5433			17.3	0.0	55596	31996	23600	6947	11498	24528	1671	121	3431	31559	6947	24491	121
RECEPTION 6 C 728 474 254 85 57 389 197 0 174 85 RECEPTION 6 C 728 474 254 85 57 389 197 0 174 85 RASIC TRAINING 7.7 0 5119 3593 1526 548 754 120 36 2486 5308 100 36 3593 160 3013 1943 6844 120 36 3593 360 3013 1943 6844 120 36 3593 360 3013 1943 6844 120 36 3593 360 3013 3011 6844 120 36 350 3681 36			17.3	0.0	55596	31996	23600	6947	11498	24923	8671	121	3431	31559	6947	24491	121
RECEPTION 6 C 728 474 254 65 57 369 197 0 474 85 BASIC TRAINING 7.7 0 5119 3593 1526 648 736 2825 754 120 36 3519 3593 1526 648 736 2825 754 120 36 3508 3513 19438 6844 120 5420 25302 5308 101 36 6443 24856 21577 5308 9313 20311 6844 120 5420 25302 5308 121 2522 121 5433 27675 5851 9780 22140 7522 121 5433 27675 5851 9780 22140 7522 121 5433 27675 5851 121 5433 27675 5851 121 5433 27675 5851 121 5433 2867 5767 5769 8797 121 5433 2817 58		0JE (32540)	17.3	40.0	55596	31996	23600	6947	11498	24928	8671	121	3431	31559	6947	24491	121
BASIC TRAINING 7.7 .0 5119 3593 1526 648 736 2825 754 120 36 3593 1526 548 736 2826 757 360 9313 19438 6844 120 5420 2486 5308 L1 (32H1) 7.8 36.0 46443 28157 5308 9313 20311 6844 120 5420 2430 5308 PLC (32H2) 11.3 36.0 50847 28112 22735 5851 9780 22140 7522 121 5433 27675 5851 CJE (32H2) 11.3 46.0 60573 35083 2548 7319 11254 27649 8797 121 5433 27675 5851 RECEPTION . . 7.7 . 0 511 2573 536 536 754 120 474 85 SASIC TRAINING . . 6443 24866 2777 53	32H	RECEPTION	1 0	Ų	728	474	254	28	57	389	197	•	•	174	288	389	. 0
101-32\text{12}		BASIC TRAINING	7.7	o,	5119	3593	1526	548	138	2825	754	120	98	3593	648	2825	120
L1 (32H1) T, 8 36.0 47316 25739 21577 5308 9313 20311 6844 120 5420 25302 5308 PLC (32H2) 11 3 36.0 50847 28112 22735 5351 9780 22140 7522 121 5433 27675 5851 CUE (32H3) 11 3 36.0 50847 28112 22735 5351 9780 22140 7522 121 5433 27675 5851 1-CM-C42 (32H3) 11 3 36.0 50847 28112 22735 5351 9780 22140 7522 121 5433 27675 5851 1-CM-C42 (32H3) 11 3 36.0 50847 28112 22735 5351 9780 22140 7522 121 5433 28672 6061 RECEPTION RECEPTION 7.7 36.0 5119 3593 1526 548 736 2825 754 120 36 3593 648 101-32H20 7.7 36.0 46443 24866 21577 5308 9313 19438 6844 120 5420 25735 5308 LV/AD1 (32H30) 7.8 36.0 46443 24866 21577 5308 9313 20311 6844 120 5420 25735 5308 PLC (32H30) 7.8 36.0 46443 22735 5351 9780 22140 7522 121 5433 28112 5851 1-CM-C42 (32H30) 71 36.0 50847 28112 22735 5351 9780 22140 7522 121 5433 29109 6061 SNN (32Z50) 71 36.0 60573 35089 2548 7318 11254 27548 8797 121 5433 29109 6061		10!-32H20	7.7		46443	24856	21577	5308	9313	19438	6844	120	5420	24866	5308	19438	120
PLC (32H2) 11 3 36.0 50847 28112 22735 5851 9780 22140 7522 121 5433 27675 5851 CUE (32H3) 11.3 36.0 50847 28112 22735 5851 9780 22140 7522 121 5433 27675 5851 1 CM-C42 (32H3) 11.3 46.0 60573 35089 2548 736 27649 8797 121 5433 27675 5851 RECEPTION </td <td></td> <td>L1 (32H1)</td> <td>4,7</td> <td></td> <td>47316</td> <td>25739</td> <td>21577</td> <td>S 308</td> <td>9313</td> <td>20311</td> <td>6844</td> <td>120</td> <td>5420</td> <td>25302</td> <td>5308</td> <td>19874</td> <td>120</td>		L1 (32H1)	4,7		47316	25739	21577	S 308	9313	20311	6844	120	5420	25302	5308	19874	120
CUE (32H3) 11.3 36.0 \$0847 28112 22735 5951 9780 22140 7522 121 5432 27675 5851 1-CM-C42 (32H4) 11.3 46.0 60573 35089 25484 7319 11254 27649 8797 121 5433 28672 6061 RECEPTION .6 .0 728 474 254 85 57 389 197 0 474 85 86 48 736 2825 754 120 3593 648 101-32H20 7.7 36.0 46443 24866 21577 5306 9313 19438 6844 120 5420 2536 5308 LV/AD1 (32H20) 7.7 36.0 46443 28112 2877 5306 9313 20311 6844 120 5420 2536 5308 PLC (32H20) 11.3 36.0 50847 28112 28735 5851 9780 22140 752		PLC (32H2)	11 3		50847	28112	22735	585	9780	22140	7522	121	5433	27675	5851	21703	121
1-CM-C42 (32H4) 11.3 46.0 60573 35089 25484 7319 11254 27649 8797 121 5433 28672 6061 RECEPTION .6 .0 728 474 254 85 57 389 197 0 474 85 85 85 57 389 197 0 474 85 86 88 187 0 474 85 86 88 187 0 474 85 86 88 187 180 187 180 187 180 187 180 187 180 187 180		CUE (32H3)	11.3		50847	28112	22735	5351	9780	22140	7522	123	5433	27675	5851	21703	121
RECEPTION Color		1-CM-C42 / 32H4)	11.3		60573	35069	25484	7319	11254	27649	8797	121	5433	28€72	6061	22490	121
7.7 0 5119 3593 1526 648 736 2825 754 120 36 3593 648 7.7 36.0 46443 24866 21577 5308 9313 19438 6844 120 5420 24868 5308 7.8 36.0 47316 25739 21577 5308 9313 20311 6844 120 5420 25735 5308 11.3 36.0 50847 28112 22735 5851 9780 22140 7522 121 5433 28112 5851 11.3 46.0 50847 28112 22735 5351 9780 22140 7522 121 5433 28112 5851 0) 11.3 46.0 60573 35089 25484 7319 11254 27548 8797 121 5433 29109 5061	322	RECEPTION	9.	o,	728	474	25	SE SE	57	389	197	0	0	474	26		•
7.7 36.0 46443 24866 21577 5308 9313 19438 6844 120 5420 24868 5308 11.3 36.0 50847 28112 22735 5351 9780 22140 7522 121 5433 28112 5851 9780 11.3 46.0 60573 35089 25484 7319 11254 27549 8797 121 5433 29109 6051 11.3 45.0 60573 35089 25484 7319 11254 27549 8797 121 5433 29109 6051		SASIC TRAINING	7.7	0	5119	3593	1526	548	7,3%	2825	754	120	æ	3593	25	2825	:20
7.8 36.0 47316 25739 21577 5308 9313 20311 6844 120 5420 25735 5308 11.3 36.0 50847 28112 22735 5351 9780 22140 7522 121 5433 28112 5851 9780 11.3 46.0 60573 35089 25484 7319 11254 27549 8797 121 5433 29109 6061 11.3 46.0 60573 35089 25484 7319 11254 27549 8797 121 5433 29109 6061		101-32H20	7.7	98	46443	24866	21577	5308	9313	19438	6344	120	25	24866	E308	19438	120
11.3 36.0 50847 28112 22735 5951 9780 22140 7522 121 5433 28112 5851 22.40) 11.3 36.0 50847 28112 22735 5851 9780 22140 7522 121 5433 28112 5851 22.40) 11.3 46.0 60573 35089 25484 7319 11254 27649 8797 121 5433 29109 6061 11.3 45.0 60573 35089 25484 7319 11254 27649 8797 121 5433 29109 6061		LV. AD1 (32H10)	7.8	98	47316	25739	21577	5308	9313	20311	6844	120	2420	25739	5308	20311	120
11.3 36.0 50847 28112 22735 5851 9780 22140 7522 121 5433 28112 5851 (2240) 11.3 46.0 60573 35089 25484 7319 11254 27549 8797 121 5433 29109 6061 11.3 45.0 60573 35089 25484 7319 11254 27649 8797 121 5433 29109 6061		PLC (32H20)	11.3	99	50847	28112	22735	5351	9780	22140	7522	121	5433	28112	5851	22140	121
(2240) 11.3 46.0 60573 35089 25484 7319 11254 27649 8797 121 5433 29109 6061 11.3 45.0 60573 35089 25484 7219 11254 27649 8797 121 5433 29109 6261		0JE (32H30)	11.3	98	50847	28112	22735	5851	9780	22140	7522	121	5433	28112	5851	22140	121
11.3 45.0 60573 35089 25484 7219 11254 27549 8797 121 5433 29109 6261		1-CM-C42 (32Z40)	11.3	0.9	60573	35089	25484	7319	11254	27649	8797	121	5433	29 109	606	72927	121
		SRN (32250)	11.3	\$ 2 0	60573	35089	25484	7319	11254	27649	6797	121	5433	29109	1909	22927	121

で、重要が、そのからのは、他のです。 中国のできる A Marie A

MOS- 335 TITLE: EW/INTERCEPT SYSTEMS REPAIRER

MOS- 348 TITLE: PUNCHCARD MACHINE REPAIRER

MOS. 34C TITLE: ADP AUXILIARY EQUIPMENT REPAINMAN

MOS: 340 TITLE: ADPS REPAINMENT

		ζ		8	CHERATIVE	و يو		CHARATIVE (COST PER	R STUDENT	*	NACOHA4	APPROPRIATION (FY 1983 DOLLANS	FY 19	13 BOLL	(S)
		WEDG	ا ا	֖֖֖֭֭֭֭֝֞֞֞֞֞֞֞֞֞		DOLLARS	5		•		*	U	3	RICHTED	VARIABLE	 <u> </u>
SOM	EVENT	ATC	ğ	TOTAL	ž	£		Ð	*	25	3	£	TOTAL	8	1	200
338		•	0	728	474	×	2	15	6	161	•	. 0	7.4		389	0
	PASIC TRAINING	7.7	0	5119	3593	1526	3	90	2825	Ž,	5	ĸ	5593	3	2825	ž
	102-33520	7.7	0. 8	63507	3333	24128	12760	10995	26999	10850	52	2283	25379	12260	26999	2
	LV/AD1 (33510)	7.8	90.00	64380	40252	24128	12260	10995	27872	3850	2	2283	40252	12260	27872	5
	PLC (33520)	1.3	8	67911	42625	25286	12803	11462	29701	11528	121	2236	47625	12803	29701	121
	162-F29 (33530)	11.3	45.0	74753	47133	27620	1133	12575	3767.	12749	121	2296	44880	35.7	31190	121
	102-F3C (33540)	11.3	49.8	83800	51757	32043	15971	14593	35665	14867	121	2583	47193	14388	32684	121
1	SRN (3355)	11.3	49.8	\$3800	51757	32043	15971	14593	35665	14867	121	2583	47193	14388	32684	121
348	RECEPTION	•	0	728	474	252	15	57	389	197	•	0	474	\$	986	. 0
	BASIC TRAINING	7.7	Θ,	5119	3593	1526	3	736	2325	35.	5	8	3593	3	2825	5
	150 - 34820	r.	22.0	37529	18671	13858	4735	7312	14756	52125	52	1324	18671	4295	14256	5
	LV/AD1 (34810)	7	22.0	33402	19544	13858	4295	7312	15129	5212	120	1334	19544	4295	15129	120
	PLC (34820)	۳. ۲.	22.0	36933	21917	15016	20 27	277.	16958	S830	<u>.</u>	1347	71917	4838	16958	121
	OJE (34830)	11,3	22.0	36933	21917	15018	4838	6.7:	16958	5830	121	1347	21917	4838	16953	121
,	1-742-C42 (34840)	11.3	32.0	46525	29393	17132	6708	8976	12564	6403	121	1347	25656	5772	19761	121
34C	RECEPTION	9	0	728	474	254	58	57	389	197		0	474	S	389	•
	BASIC TRAINING	7.7	o,	5119	3593	1526	878	736	2825	35.	2	×	3593	79	2825	2
	150-34820	7.7	22.0	32525	18671	13858	4295	7312	14256	52 12	52	1334	18671	4295	14256	120
	LV/AD1 (34C10)	30 , 71	22.0	33402	1954	13858	4295	7312	15129	5212	120	1334	19544	4295	15129	2
	PLC (34C20)	11.3	22.0	36933	21917	15016	4838	777.9	15958	5890	121	1347	21917	4638	16958	121
	DJE (34C30)	11.3	22.0	36933	21917	15016	4838	777.9	16958	5890	121	1347	21917	4338	16958	121
	1-742-C42 (34C40)	11.3	32.0	46525	29393	17132	6.508	9768	22564	6803	121	1347	25656	\$114	19761	121
340	RECEPTION	9	0	728	474	32	2	57	389	197	0	0	474	2 S	389	•
	BASIC TRAINING	7.7	Ŋ	5119	3593	1526	Z	736	2825	18.	2	8	3593	3	28:5	120
	150-34020	7.7	18.0	26119	15711	10408	3478	5840	12113	42 10	120	358	15711	3478	12113	120
	LV/AD1 (34010)	60	€ :	26992	16584	10408	3478	2840	12986	42:0	120	358	16584	3478	12986	120
	PLC (34020)	11.3	98	30523	18957	1566	4021	2009	14815	4888	121	371	18957	4021	14815	121

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MDS: 34E TITLE: NCR 500 COMPUTER REPAIRER

MOS: 34F TITLE: DSTE REPAIRER

MOS: 34G TITLE: FIRE CONTROL COMPUTER REPAIRER

MOS: 34H TITLE: ADMSE REPAIRER

		i	;	3	CUMULATIVE	ш . 1	CUMBIL	CUMULATIVE (COST PER	R STUDENT	æ	NPPROPRI	APPROPRIATION (FY 1983	FY 198	3 DOLLARS	ARS)
		WEEKS	KS.	(FY 1983 I	983 DOL	STUDENT COLLARS	8	•	Vd	~	PR	ပ္	WEI	VEIGHTED	VARIABI	щ
SOM	EVENT	ATC	SOH	TOTAL	VAR	FXO	Y AR	FX0	VAR	FXD	VAR	FXG	TOTAL	OMA	₹	PROC
34F	NOTICE	9	0	728	474	254		57	389	197	. 0	0	474	85	389	0
,	BASIC TRAINING	7.7	0	5119	3593	1526	548	136	2825	754	120	36	3593	648	2825	120
	150-34D20	7.7	18.0	26119	15711	10408	3478	5840	12113	421C	120	358	15711	3478	12113	120
	150-34E2G	7.7	51.0	59398	34617	24781	8025	11107	26472	10230	120	3444	25164	5751	19293	120
	LV/AD1 (34E20)	7.8	51.0	60271	35490	24781	8025	11107	27345	10230	120	3444	26037	5751	20166	120
	0JT (34E30)	7.8	51.0	60271	35490	24781	8025	11107	27345	10230	120	3444	26037	575	20166	120
	0JT (34E40)	7.8	51.0	60271	35490	24781	8025	11107	27345	10230	120	3444	26037	5751	20166	120
24F	DECEDITOR	4	0	728	474	254		57	389	197	0	0	474	85	389	0
5	DALT TESTAND	, r	· c	5119	3593	1526	648	736	2825	754	120	96	3593	648	2825	120
	150-24020		, 2	26119	15711	10408	3478	5840	12113	4210	120	358	15711	3478	12113	120
	150-34520	7.7	0	52155	28437	23718	6476	9324	21841	8132	120	6262	22074	4977	16977	120
	LV/AD1 (34F20)	7.8	41.0	53028	29310	23718	6476	9324	22714	8132	120	6262	22947	4977	17850	120
	04T (34F30)	7.8	41.0	53028	29310	23718	6476	9324	22714	8132	120	6262	22947	4977	17850	120
	0JT (34F40)	7.8	41.0	53028	29310	23718	6476	9324	22714	8132	120	6262	22947	4977	17850	120
286	ACT TO STORY		c	728	474	254	85	57	389	197	0	0	474	83	389	0
5	BANIC TRAINS	7.7	0	5119	3593	1523	648	736	2825	754	120	36	3593	648	2825	120
	113-34620	7.7	13.8	25650	13063	12587	4430	5180	8513	2775	120	4632	13063	4430	8513	120
	LV/AD1 (34G20)	7.8	13.8	26523	13936	12587	4430	5180	9386	2775	120	4632	13936	4430	9386	120
	6-63-C42 (34G30)	۷. ۲	21.8	36038	20229	15809	6798	7254	13311	3604	120	4951	20229	6798	13311	120
34H	RECEPTION		0	728	474	254	85	57	389	197	0	0	474	85	389	0
;	BASIC TRAINING	7.7	0	5119	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
	150 34520	7.7	18.0	26119	15711	10408	3478	5840	12113	4210	120	358	15711	3478	12113	120
	150 - 34H20	7.7	58.0	69663	39986	29677	9530	12830	30336	12304	120	4543	27849	6504	21225	130
	LV/AD1 (34H20)	7.8	58.0	70536	40859	29677	9530	12830	31209	12304	120	4543	28722	6504	22098	120
	0JT (34H30)	7.8	58.0	70536	40853	29677	9530	12830	31209	12304	120	4543	28722	6504	22098	120
	OJT (34H40)	7.8	58.0	70536	40823	29677	8530	12830	31209	12304	120	4543	28722	6504	22098	221

MDS: 34J TITLE: UNIVAC 1004/1005 DCT 9000 SYSTEM REPAIRER

MOS: 34K TITLE: IBM 360 REPAIRER

MOS: 34L TITLE: ADMS PERIPHERAL EQUIPMENT REPAIRMAN

			:	3	CUMULATIVE		CUMULATIVE		COST PER	STUDENT	6	APPROPR1	ATION	FY 1983	3 DOLLARS	ARS)
		VEEKS	¥¥ V	(FY 19	PER STUI 1983 DOLI	STUDENI	OMA		MPA		PROC	ပ္	13%	WEIGHTED	VARIABLE	w ;
¥0S	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	LXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
: :		: "	:	728	474	254	. 100 . 00	57	388	197	0	0	474	85	389	0
340	RECEPTION DATES	, ,		0110	2696	1526	648	736	2825	754	120	36	3593	648	2825	120
	BASIC IRAINING	- 1	9	26119	15711	10408	3478	5840	12113	4210	120	358	15711	3478	12113	120
	150-34020	, ,	9 9	46337	29154	17183	6791	9431	22243	7148	120	604	29154	6791	22243	120
	150-34L20 LV/AD1 (34L20)	30.8	18.0	47210	30027	17183	6791	9431	23116	7148	120	604	30027	6791	23116	120
	_	9	9	47210	70005	17183	6791	9431	23116	7148	120	604	30027	6791	23116	120
	001 (34530)	0.00	9 6	47210	30027	17183	6791	9431	23116	7148	120	604	30027	6791	23116	120
	_	30° 8°.	18.0	47210	30027	17183	6791	9431	23116	7148	120	604	30027	6791	23116	120
1 2				728	474	254	5	57	389	197	٥	0	474	85	389	0
446	KECEPI ION	r			0000	1526	S d d	736	2825	754	120	36	3593	648	2825	120
	BASIC IRAINING	- r	•	96110	1177	10408	3478	5840	12113	4210	120	358	15711	3478	12113	120
	150-34020	, , ,	9 0	46337	29 154	17183	6791	9431	22243	7148	120	604	29154	6791	22243	120
	(50-34620) LV/AD1 (34620)	30.8	9.0	47210	30027	17 183	6791	9431	23116	7143	120	604	30027	6791	23116	120
			•		1000		6701	1043	22116	7 1 4 8	120	604	30027	6791	23116	120
		30.8	2 0	012/4	30027	11 103	670	3431	22116	7148	120	604	30027	6791	23116	120
	0JT (34K40)	30.8 30.8	9 6	47210	30027	17 183	6791	9431	23116	7148	120	604	30027	6791	23116	120
;				7.28	878	25.4		57	389	197	0	0	474	85	389	0
34	RECEPTION	, r	۽ د	21.5	25.03	1526		736	2825	754	120	36	3593	648	2825	120
	SASIC IRAINING		, α	26119	15711	10408	3478	5840	12113	4210	120	358	15711	3478	12113	120
	130 34040		, c	26992	16584	10408	3478	5840	12986	4210	120	358	16147	3478	12549	120
	010 (3401)		8	30523	18957	11566	4021	6307	14815	4888	121	371	18520	4021	14378	121
			2	30523	18957	11566	4021	6307	14815	4888	121	371	18520	4021	14378	121
	-	. . .	0 0	30523	18957	11566	4021	6307	14815	4888	121	371	18520	4021	14378	121
	_))													

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ENLISTED TRAINING COSTS (MOS)

MOS: 34Z TITLE: ADP MAINTENANCE SUPERVISOR

MOS: 358 TITLE: ELECTRONIC INSTRIMENT REPAIRER

MOS: 35D TITLE: METEOROLOGICAL EQUIPMENT REPAIRMAN

		i							1 1 1	1 1 1						
		WEEKS	KS.	(F. 5)	983 DOU	STUDENT DOLLARS)	OMA	•	₩b 4	•	PROC	ပ္က	WEI	WEIGHTED	VARIAB	
SOM	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
247	OECEDITON			728	474	254	G	57	389	197	0	0	474	85	389	•
1	RACIC TRAINING	7 7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	150-34220	7.7	22.0	329	18671	13858	4295	7312	14256	5212	120	1334	18671	4295	14256	120
	130 34810)		22.0	33402	19544	13858	4295	7312	15129	5212	120	1334	19544	4295	15129	120
	PLC (34820)	1.3	22.0	36933	21917	15016	4838	9777	16958	5890	121	1347	21917	4838	16958	121
	(000000 00000	-	,,	26923	21917	15016	8838	9777	16958	5890	121	1347	21917	4838	16958	121
	00E (34830)			46525	20303	17132	6.70R	8976	22564	8088	121	1347	25656	5774	19761	121
	1-742-C42 (34640) SRN (34250)	. E	32.C	46525	29393	17132	8708	8976	22564	6089	121	1347	25656	5774	19761	121
	Notiton	φ.	c	728	474	254	85	57	389	197	0	0	474	85	389	0
2	DACET LOS	, ,	· c	5119	200	1526	648	736	2825	754	120	36	3593	648	2825	120
	108-25820		25.0	35440	19978	15462	4607	7989	15251	5552	120	1921	19978	4607	15251	120
	130-025-051 14/An1 (25010)	· α	ָ ה ה ה	36313	20851	15462	4607	7989	16124	5552	120	1921	20851	4607	16124	120
	PLC (35820)	11.3	25.0	33844	23224	16620	5150	8456	17953	6230	121	1934	23224	5150	17953	121
		:	,	60587	24730	25837	8037	81001	26572	9281	121	3538	34730	8037	26572	121
	198-39830 198-39830		9 0	6000	2005	27010	0121	14302	29803	10078	121	3538	36893	8585	29187	121
	1-EE-C40A (33830)			75903	45500	30403	10371	15854	35008	11011	121	3538	40116	9205	30790	121
	1-EE-C428 (35840)	9. =	70.0	84876	51994	32882	11638	17395	40235	11949	121	3538	43363	9839	33403	121
250		9	0	728	474	254	85	57	389	197	0	0	474		389	0
2	DACAT TDATAMO		2	9115	3593	1526	648	735	2825	754	120	36	3593		2825	120
	108-3500	7	· e	44598	23805	20793	6550	6257	17135	7521	120	7015	23805		17135	120
	138 33010 1 V / AD1 (35D10)	7	6	45471	24678	20793	6550	6257	18008	7521	120	7015	24678	6550	18008	120
	P1 C (3502.0)	11.3	19.8	49002	27051	21951	7093	6724	19837	8 199	121	7028	27051		19837	121

MOS: 35E TITLE: SPECIAL ELECTRONIC DEVICES REPAIRER

MOS: 35F TITLE: NUCLEAR WEAPONS ELECTRONICS SPECIALIST

MOS: 35G TITLE: BIOMEDICAL EQUIPMENT SPECIALIST BASIC

		i	:	בּ	WLATIV	, i	CUMULATIVE		COST PER	R STUDENT	NT BY A	PPROPRI	NOITA	FY 1983	3 DOLLARS	NRS)
		WEEKS	E X	(FY)	(FY 1983 DOLLARS	LARSI	8	4	d M		PROC	ບ	WEI	WEIGHTED	VARIABI	ų,
SOW		ATC	SCH	TOTAL	VAR	FXD	VAR	DX.	VAR	FXO	VAR	QX.	TOTAL	OMA	MPA	PROC
35E	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	0
,	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	198-35£20X	7.7	1.4	24581	13456	11125	3225	6151	10111	3955	120	1019	13456	3225	10111	120
	L1 (35E1)	7.8	11.4	25454	14329	11125	3225	6151	10984	3955	120	1019	13892	3225	10547	120
	PLC	11.3	11.4	28985	16702	12283	3768	6618	12813	4633	121	1032	16265	3768	12376	121
	198-35630 (3562)	11.3	21.0	46389	25586	20803	6080	11390	19385	7554	121	1859	19584	4632	14831	121
	2-17-C40 (35E3)	1.3	29.0	66529	37544	28985	8857	13683	28536	11591	151	3711	31542	7409	23982	151
	OJE (35E4)	11.3	29.0	66529	37544	28985	8857	13683	28536	11591	151	3711	31542	7409	23982	151
35F	RECEPTION	9	0	728	474	254	85	57	389	197		0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	140-35F20A	7.7	0.4	25421	8413	17008	2359	5126	5934	2065	120	9817	3749	703	2926	120
	140-35F20B	7.7	21.4	62445	21153	41292	6865	15236	14143	4967	145	21089	4167	851	3195	121
	L1 (35F1)	7.8	21.4	63318	22026	41292	6865	15236	15016	4967	145	21089	4603	851	3631	121
	PLC (35F2)	11.3	21.4	66849	24399	42450	7408	15703	16845	5645	146	21102	6976	1394	5460	122
	C-55-C40 (35F3)	11.3	29.4	77858	30547	47311	9475	19448	20926	6719	146	21144	10050	2428	7500	122
	C-55-C42 (35F4)	21.3	29.4	89777	38049	51728	12069	22258	25834	8272	146	21198	13801	3725	9954	122
356	RECEPTION	9	0.	728	474	254	85	57	386	197	0	0	474	85	383	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	198-35620	26.7	0	14442	10358	4084	2115	2324	8123	1451	120	309	7174	1424	5630	120
	L1 (35G1)	26.8	0	15315	11231	4084	2115	2324	8996	1451	120	309	7610	1424	9909	120
	FLC (35G2)	30.3	o,	18846	13604	5242	2658	2791	10825	2129	121	322	9983	1967	7895	121
	6-8-C40 (3563)	30.3	9 .	24873	17805	7068	3498	3520	14180	3197	127	351	137 12	2713	10872	127
	6-8-C42 (35G4)	30.3	17.6	31667	22703	8964	4371	4279	18205	4304	127	381	16306	3176	13003	127

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このでは、関係というのでは、関係はないないが、関係でいったが、関係でいったが、関係できたとしては、関係できたとなっては、関係できたが、これを持つ

Market and the Miller of the M

MOS: 35H TITLE: CALIBRATION SPECIALIST

MOS: 35J TITLE: AIRCRAFT FIRE CONTROL REPAIRMAN

MOS: 35K TITLE: AVIONIC MECHANIC

MOS: 35L TITLE: AVIONIC COMMUNICATIONS EQUIPMENT REPAIRER

		CUM	Z X	COST (T PER STUD 1983 DOLL	STUDENT DOLLARS)	OMA	 	MPA	V	•)C	PROC WEIGH	WEIGHTED	VARIABL	רב
SOM	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	LXD	VAR	FXD	VAR	L OX	TOTAL	OMA	MPA	PROC
. ביי הריי	DECEDITOR			728	474	254		57	389	197	0	0	474	85	389	0
5	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	198-35H20	41.7	0	54599	25393	29206	7716	8393	17557	4967	120	15846	25393	7716	17557	120
	LV/AD1 (35H10)	41.8	0	55472	26266	29206	7716	8393	18430	4967	120	15846	26266	7716	18130	120
	PLC (35H2)	45.3	o _.	59003	28639	30364	8228	8860	20259	5645	121	15859	28639	8259	20259	121
	1-FE-C40A (35H3)	A. 2.	Q.	65409	32964	32445	. 9353	10144	23490	6442	121	15859	30802	8807	21874	121
	1-FF-C42A (35H4)	. M.	28	74339	39409	34930	10593	11696	28695	3375	121	15359	34025	9427	24477	121
	SRN (35H50)	45.3	18.0	74339	39409	34930	10593	11696	28695	7375	121	15859	34025	9427	24477	121
36.1	NOTTOGGE		•	728	474	254		57	389	197	0	0	474	88	389	0
200	DANTA TOATUMO	ָר י ר	Ċ	41.0	2592	1526	648	736	2825	754	120	36	3593	648	2825	120
	112-25.120		- <u>-</u>	20834	15381	14453	5 108	4844	10153	3434	120	6175	9487	2878	6489	120
	0.2002 - 2.1. - 4 (3E.14)	· Γ	<u> </u>	30707	16254	14453	10 R	4844	11026	3434	120	6175	9923	2878	6925	120
	DIC (36.12)		<u> </u>	34238	18627	15611	5651	5311	12855	4112	121	6188	12296	3421	8754	121
	1-EF-CADA (35,13)		24.0	40644	22952	17692	6745	6595	16086	4909	121	6188	14459	3969	10369	121
	6-63-C42 (35J4)	11.3	32.0	50159	29245	20914	9113	8669	20011	5738	121	6507	20752	6337	14294	121
35K		8	- c	728	474	254	85	53	389	197	0	0	474	85	389	0
Ś	BANIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	102-35K20	7.7	14.0	19990	11562	8428	2484	4127	8958	2969	120	1332	11562	2484	8958	120
	LV/AD1 (35K10)	7.8	14.0	20863	12435	8428	2484	4127	9831	2969	120	1332	12435	2484	9831	120
	PLC (35K20)	11.3	14.0	24394	14808	9286	3027	4594	11660	3647	121	1345	14808	3027	11660	121
ű	RECEPTION	C	0	728	474	254	 85	57	389	197	0	0	474	85	389	0
)	BACT TRAINING	7 7	0	51.18	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	102 - 35 L 20	7.7	22.0	97681	42779	54902	12224	20946	30435	15134	120	18822	42779	12224	30435	120
	LV/AD1 (35L10)	7.8	22.0	98554	43652	54902	12224	20946	31308	15134	120	18822	43652	12224	31308	170
	PLC (35L20)	11.3	22.0	102085	46025	26060	12767	21413	33137	15812	121	18835	46025	12767	33137	12:

MOS: 35M TITLE: AVIONIC NAVIGATION & FLIGHT CON EQUIP REPAIRER

MOS: 35N TITLE: AVIONIC FLIGHT CONTROL EQUIPMENT REPAIRMAN

MOS: 35P TITLE: AVIONIC EQUIPMENT MAINTENANCE SUPERVISOR

MOS: 35R TITLE: AVIONIC SPECIAL EQUIPMENT REPAIRER

		ī	1	უ <u>.</u>			CUMUL	CUMULATIVE	COST PER	R STUDENT	BY	APPROPRIATION		(FY 1983	3 DOLLARS	ARS)
		WEEKS	S X	(FY 1	983 DOL	DOLLARS)	8	- - - -	A	· · ·	PR	20	KEI	GHTED	VARIAB	: : : <u>:</u>
NOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXO	VAR	FXD	TOTAL	OMA	MPA	PROC
35M	RECEPTION	9	0	728	474	254	. 80 120	52	389	197	0	0	474	58	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	102-35M20	7.7	17.0	22235	12951	9284	2792	4722	10039	3333	120	1229	12951	2792	10039	120
	LV/AD1 (35M10)	7.8	17.0	23108	13824	9284	2792	4722	10912	3333	120	1229	13824	2792	10912	120
1	PLC (35M20)	11.3	17.0	26639	16197	10442	3335	5189	12741	4011	121	1242	16197	3335	12741	121
358	RECEPTION	G	0.	728	474	254	35	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	102-35N20	7.7	15.0	28042	13165	14877	2927	4881	10118	3524	120	6472	8379	1787	6472	120
	LV/AD1 (35N10)	7.8	15.0	28915	14038	14877	2927	4881	10991	3524	120	6472	9252	1787	7345	120
	PLC (35N20)	11,3	15.0	32446	16411	16035	3470	5348	12820	4202	121	6485	11625	2330	9174	121
35P	RECEPTION	Θ.	0	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	102-35R20	7.7	27.0	46889	20444	26445	4623	7979	15701	5587	120	12879	12018	2636	9262	120
	LV/AD1 (35R10)	7.8	27.0	47762	21317	26445	4623	7979	16574	5587	120	12879	12891	2636	10135	120
	PLC (35R2)	11.3	27.0	51293	23690	27603	5166	8446	18403	6265	121	12892	15264	3179	11964	121
	1-EE-C408 (35P3)	11.3	35.0	57573	27327	29646	6158	6697	21648	7057	121	12892	17384	3676	13587	121
	1-EE-C42A (35P4)	11.3	45.0	66503	34372	32131	7398	11249	26853	7990	121	12392	20607	4296	16190	121
	SRN (35P50)	E	45.0	66503	34372	32131	7398	11249	26852	1990	121	12892	20607	4296	16190	121
358	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	102-35R20	7.7	27.0	46589	20444	26445	4623	7979	15701	5587	120	12879	12018	2636	9262	120
	LV/AD1 (35R10)	7.8	27.0	47762	21317	26445	4623	7979	16574	5587	120	12879	12891	2636	10135	120
	PLC (35R20)	£.13	27.0	51293	23690	27603	5 166	8446	18403	6265	121	12892	15264	3179	11964	121



MOS: 355 TITLE: ELECTRONIC BIOMEDICAL EQUIPMENT REPAIRER

MOS: 35T TITLE: X-RAY BIOMEDICAL EQUIPMENT REPAIRER

MCS - 35U TITLE: BIOMEDICAL EQUIPMENT SPECIALIST ADVANCED

		i	;	્ર :			CUMULATIVE		COST PE	R STUDENT	BY	APPROPRI	ATION (FY 1983	3 DOLLARS	RS)
		WEEKS	ξ¥ S	(FY 19	983 DOLLARS	ARS	¥ O		<u>\$</u>	•	PRO	ں	WEI	WEIGHTED	VARIABL	u !
SOM	EVENT	ATC	SCH	TOTAL	VAR	LX0	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
355	RECEPTION	. .	0	728	474	254		57	389	197	0	0	474	85	389	0
)	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	198-35620	26.7	0	14442	10358	4084	2115	2324	8123	1451	120	309	7174	1424	5630	120
	L1 (35G1)	26.8	0	15315	11231	4084	2115	2324	8996	1451	120	309	7610	1424	9909	120
	OJT (35510)	26.8	0	15315	11231	4084	2115	2324	8996	1451	120	309	7610	1424	9909	120
	PLC (3552)	36.3	٥	18846	13604	5242	2658	2791	10825	2129	121	322	9983	1961	7895	121
	6-8-C40 (35S3)	30.3	9	24873	17805	7068	3498	3520	14180	3197	127	351	13712	2713	10872	127
	6-8-C42 (3554)	30.3	17.6	31667	22703	8964	4371	4279	18205	4304	127	381	16306	3176	13003	127
351	RECEPTION	9	0	728	474	254	 83	57	389	197	0	0	474	8	389	0
	PASIC TRAINING	7.7	0	5119	3533	1526	648	736	2825	754	120	36	3593	648	2825	120
	198 - 35G20	26.7	0	14442	10358	4084	2115	2324	8123	1451	120	309	7174	1424	2630	120
	L1 (35G1)	26.8	0.	15315	11231	4084	2115	2324	8996	1451	120	309	7610	1424	9909	120
	OJT (35110)	26.8	0	15315	11231	4084	2115	2324	8996	1451	120	309	7610	1424	6066	120
	PLC (3512)	30.3	0	18846	13604	5242	2658	2791	10825	2129	121	322	9983	1961	7895	121
	6-8 C40 (35T3)	30.3	8 6	24873	17805	7068	3498	3520	14180	3197	127	351	13712	2713	10872	127
	6-8-C42 (35T4)	30.3	17.6	31667	22703	8964	4371	4279	18205	4304	127	381	16306	3176	13003	127
350	RECEPTION	φ.	0.	728	474	254	83	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	198-35620	26.7	0	14442	10358	4084	2115	2324	8123	1451	120	309	7174	1424	2630	120
	LV/AD1 (26E10)	26.8	0	15315	11231	4084	2115	2324	8996	1451	120	309	8047	1424	6503	120
	0JT (35510)	26.8	0	15315	11231	4084	2115	2324	8996	1451	120	309	8047	1424	6503	120
	PLC (26E20)	30.3	0	18846	13604	5242	2658	2791	10825	2129	121	322	10420	1961	8332	121
	6-8-C40 (35S30)	30.3	8.6	24873	17805	1068	3498	3520	14180	3197	127	351	14149	2713	11309	127
	6-8-C42 (35U40)	30.3	17.6	31667	22703	8964	4371	4279	18205	4304	127	381	16743	3176	13440	127
	SRN (35050)	30.3	9.7	3100/	56/03	8308	75.	6/74	18703	4 304	/ 7 1	500	57.0	0	2	7

CONTRACTOR OF THE CONTRACTOR O

MOS: 36C TITLE: WIRE SYSTEMS INSTALLER/OPERATOR

MOS: 360 TITLE: ANTENNA INSTALLER SPECIALIST

MOS: 36E TITLE: CABLE SPLICER

MOS: 36G TITLE: MANUAL CENTRAL OFFICE REPAIRMAN

				5			CUMULATIVE		COST PER	STUDENT	8	APPROPRI	ATION (FY 198	3 DOLL!	ARSI
		CUM	ΣX	(FY 15	PER STUDENT 983 DOLLARS	STUDENT DOLLARS 1	/WO		/dW	! ! !	PRO		WEI	GHTED	VARIAB	: ا بس
MOS	EVENT	ATC SCH	SCH	TOTAL	VAR	FXD	VAR	ΓΧD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
;		:	: (130		25.4	. "	7.5	389	197	0	0	474	85	389	0
395	RECEPTION	ָר טוֹ	, c	6119	2502	1526	648	736	2825	754	120	36	3593	648	2825	120
	BASIC IRAINING	- 6	, c	8621	A 200	2433	1017	1282	4998	1051	173	100	€188	1017	4998	173
	52.1-35C71	2 0	· c	0000	2061	2433	1017	1282	5871	1051	173	90	1061	1017	5871	173
	EV/AUT (38C10) PLC (36C2)	17.3	90	13025	9434	3591	1560	1749	7700	1729	174	113	9434	1560	7700	174
			6	, ,		6773	7220	3033	1002	2526	174	113	11597	2 108	9315	174
	1-EE-C4DA (36C3)	D	D (7 7 7 7 7 7	5000	2/00	7 6 6 6	1000	90.00	2470	474	1 2	14820	2728	11918	174
	1-EE-C42A (36C4) SRN (36C50)	17.3	18.0	28361	20204	8 157	3894	4585	16136	3459	174	113	14820	2728	11918	174
!				0000	478	25.4		57	5 8 6	197	0	0	474	85	389	0
360	RECEPTION	D (.	07/	* 6	7 1		֝֝֝֝֝֝֝֝֝֝֝֝ ֓֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֩֞֞֞֞֞			120	ď	2592	648	2825	120
	BASIC TRAINING	7.7	0	5113	3593	9761	9 6	067	0797	107		ָ פּ	0000	8 8 9 4	D 1 & 5	120
	ABR36130	18.7	o _.	14271	9953	4318	1688	1863	8145	24.9	071	D (0	0000		- 6	2 2
	LV/AD1 (36D20)	18.8	0	15144	10826	4318	1688	1863	9018	2419	120	9	97801	000	0106	0 0
	1-EE-C40A (36030)	18.8	8	21550	15151	6388	2782	3147	12249	3216	120	36	12989	2236	10633	27.
	1-EE-C42A (36D40)	18.8	18.0	30480	21596	8884	4022	4699	17454	4149	120	36	16212	2856	13236	071
: L				7.28	87.8	25.4		5.7	389	197	0	0	474	85	389	°
305	RECEPT 103	1	.			000	0 7 0	726	2025	757	120	90	3593	648	2825	120
	BASIC TRAINING	7 7	<u>ء</u>	5119	2000	070	5 6	30.00	0 1 1 1 1 1 1 1 1	27.73	120	98	10721	1829	8772	120
	ABR36132	18.7	0.	15544	12/01	40 Z	0000	2010	2//0	2773	120	36	11157	1829	9208	120
	L1 (36E1)	20 20 20	o,	15417	7000	4043	0000	0 0 0	9040	0 2 4 6		9	12530	2272	11037	121
	PLC (36E2)	22.3	0	19948	13967	5981	7317	7487	0/51	3430	7	n (0000	1000	1001	
	1-EF-C40A (36E3)	22.3	0 8	26354	18292	8062	3466	3766	14705	4247	121	D	25001	0767	75071	
	1-EE-C42A (36E4)	22.3	18.0	35284	24737	10547	4706	5318	19910	5180	121	49	18916	3540	56761	171
				730	878	25.		57	085	197	0	0	474	85	389	0
366	RECEPTION	ο.		077	7 (1 () (. (75.4	• 20	מל	2592	848	2825	120
	BASIC TRAINING	7.7	<u>o</u>	5119	3593	1526	548	95/	2797	7000	027		0000	0 0	000	120
	622-36620	7.7	14.0	23351	13284	10067	2728	4546	10436	3491	120	2030	D 4 C C	990	0000	2 5
	LV/AD1 (36G10)	7.8	14. C	24224	14157	10067	2728	4546	11309	3491	120	2030	9312	1688	7504	2 ;
	PLC (36620)	11.3	14.0	27755	16530	11225	3271	50.3	13138	4 169	121	2043	1685	1223	9333	171

A-111-A-60



MOS: 36H TITLE: DIAL/MANUAL CENTRAL OFFICE REPAIRER

MOS: 36K TITLE: TACTICAL WIRE OPERATIONS SPECIALIST

MOS: 36L TITLE, ELECTRONIC SWITCHING SYSTEMS REPAIRER

MOS: 418 TITLE, TOPOGRAPHIC INSTRUMENT REPAIR SPECIALIST

		ē	:	2	CUMULATIVE	£ .	CUMULATIVE	- 1	COST PER	R STUDENT	8	APPROPRIATION		(FY 1983	3 DOLLARS	ARS)
		WEEKS	X S	(FY 1	1983 DOL	DOLLARS)	OMA	•	MPA		PRO	ပ္	WE I	GHTED	VARIAB	<u>.</u>
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	CX.	TOTAL	OMA	MPA	PROC
784	DECEDITON	:		728	474	254	85	57	389	197	0	0	474	85	389	0
	BANTO TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	622 - 36H20	7 7	32.0	36205	20677	15528	4334	7673	16223	5416	120	2439	12135	2491	9524	120
	L1 (36H1)	7 8	32.0	37078	21550	15528	4334	7673	17096	5416	120	2439	12571	2491	0966	120
	PLC (36H2)	11.3	32.0	40609	23923	16686	4877	8140	18925	6094	121	2452	14944	3034	1:789	121
	0.IF (36H3)	1.	32.0	40509	23923	16686	.4877	8 140	18925	6094	121	2452	14944	3034	11789	121
	1-CM-C42 (36H4)	1.3	42.0	50335	30900	19435	E345	9614	24434	7369	121	2452	15941	3244	12576	121
	SRN (36H5)	11.3	42.0	50335	30900	19435	6345	9614	24434	7369	121	2452	15941	3244	12576	121
: X	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	0
<u> </u>	BANTAT CIVE	7 7	C	5119	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
	621:36K20	14.7	0	9404	6584	2820	1171	1348	5293	1410	120	62	5088	606	4059	120
	LV/AD1 (36K20)	14.8	0	10277	7457	2820	1171	1348	6166	1410	120	62	5961	606	4932	120
	1-EE-C40A (36K30)	14 8	8.0	16683	11782	4901	2265	2632	9397	2207	120	62	8124	1457	6547	120
	1-EE-C42A (36K40)	14.8	18.0	25613	18227	7386	3505	4184	14602	3140	120	25	:1347	2077	9150	120
361	RECEPTION	S	• • •	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	521-36C20	13.7	0	8621	6188	2433	1017	1282	4998	1051	173	100	6 188	1017	4498	173
	LV/AD1 (36L10)	13.8	0	9494	1061	2433	1017	1282	5871	1051	173	001	7061	1017	5871	173
	PLC (36L20)	17.3	0	13025	9434	3591	1560	1749	7700	1729	174	113	9434	260	7700	474
	1-EE C40A (361.30)	17.3	8.0	19431	13759	5673	2654	3033	10931	2526	174	113	11597	2 108	9315	1/4
4 18	RECEPTION	9	0	728	474	254	8	57	389	197	0	0	474	85	386	0
	BASIC TRAINING	7 7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	670-41820	19.7	0	17682	11843	5839	2210	2429	9513	3069	120	341	11843	2210	9513	120
	LV/AD1 (41810)	19.8	0	18555	12716	5839	2210	2429	10386	3069	120	341	12716	2210	10386	170
	PLC 1418201	23.3	0	22086	15039	6997	2753	2896	12215	3747	121	354	15089	2753	61.221	121

これの「食物ののだけのの「生物のためのないのではないのです」では、「ないのでは、「食物のないのでは、「生物のないのです」であることでは、「生物のないのでは、「ないのでは、「ないのでは、「ないのでは、

MOS: 41C TITLE: FIRE CONTROL INSTRUMENT REPAIRER

MOS: 41E TITLE; AUDIO-VISUAL EQUIPMENT REPAIRER

MOS: 41F TITLE: PROJECTOR REPAIRMAN

MOS: 41G TITLE: AERIAL SURVEILLANCE PHOTOGRAPHIC EQUIP REPAIRER

MOS: 41H TITLE: PMOTOGRAPHIC EQUIPMENT REPAIR CHIEF

				ה ה	~	ا ا ا	CUMULATIVE		COST PER	STUDENT	8	APPROPRIATION	ATTON (FY 1983	DOLLARS	RSI
		CUM	¥ ¥ S	(FY 19	PER STUI 1983 DOLI	STUDENT DOLLARS)	WO		WPA		PROC	U	WEI	WEIGHTED	VARIABLE	ָּע ַ
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	Č.	TOTAL	OMA	MPA	PROC
4 1 C	RECEPTION BASIC TRAINING 670-41C20 LV/ADT (41C10) PLC (41C20) 6-MM-C40 (41C30)	0 / / / / / / / / / / / / / / / / / / /	29 0 29 0 29 0 35 6	728 5119 46742 47615 51146 65302 74817	474 3593 23987 24860 27233 35127	254 1526 22755 22755 23913 30175	85 648 8668 8668 9211 10789	. ~ 800 ~ 80	389 2825 15199 16072 17901 24197	197 754 5289 5289 5289 5967 9424	120 120 120 121 141	36 9106 9106 9119 10014	474 3593 23987 24860 27233 31179	85 648 8668 8668 9211 9999	389 2825 15199 16072 17901 21048	120 120 121 132 132
416	RECEPTION BASIC TRAINING 198-41G20 LV/ADI (41E10) PLC (41E20)	7 7 7 7 7 7 7 7 8 1 1 3	24 0 24 0 24 0	728 5119 58807 59680 63211	474 3593 22167 23040 25413	254 1526 36640 36640 37798	648 5427 5427 5970	57 736 11934 11934 12401	389 2825 16620 17493	197 754 7276 7276	120 120 120 120 121	0 36 17430 17430 17443	474 3593 22167 23040 25413	85 648 5427 5427 5970	389 2825 16520 17493 19322	120 120 120 120
411	RECEPTION BASIC TRAINING LV/AD1 0JT (41F10) PLC (41F20)	7.77	00000	728 5119 5992 5992 9523	474 2593 4466 4466 6839	254 1526 1526 1526 2684	85 648 648 648	57 736 736 736 1203	389 2825 3698 3698 5527	197 754 754 754	0 120 120 120 121	36 36 36 49	474 3593 4466 6839	85 648 648 1191	389 2825 3698 3698 5527	0 120 120 120 121
416	RECEPTION BASIC TRAINING 198-41G20 LV/AD1 (41G10) PLC (41G20)	7.77.7.7.7.3	24 0 24 0 24 0	728 5119 58807 59680 63211	474 3593 22167 23040 25413	254 1526 36640 36640 37798	85 648 5427 5427 5970	57 736 11934 11934 12401	389 2825 16620 17493 19322	197 754 7276 7276 7276	120 120 120 121	36 17430 17430 17443	474 3593 22167 23040 25413	85 648 5427 5427 5970	389 2825 16620 17493	0 120 120 120 121
. 4 . ±	RECEPTION BASIC TRAINING 198 41G20 (41G20) OJT (41H20) OJT (41H40)		24 0 24 0 24 0	58807 58807 58807 58807 58807	474 3593 22167 22167 22167	254 1526 36640 36640 36640	648 5427 5427 5427	57 736 11934 11934 11934	389 2825 16620 16620	197 754 7276 7276 7276	120 120 120 120	36 17430 17430 17430	474 3593 22167 22167 22167	85 643 5427 5427 5427	389 2825 16520 16620	12C 120 120 12C

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TITLE: OFFICE MACHINE REPAIRER MOS: 41J TITLE: REPRODUCTION EQUIPMENT REPAIR SPECIALIST MOS: 41K

TITLE: ORTHOTIC SPECIALIST MOS: 42C

TITLE: DENTAL LABORATORY SPECIAIST MOS: 42D

		2	2	5.5		TIVE	CUMUL	CUMULATIVE	COST PE	PER STUDEHT	B	PPROPR1	APPROPRIATION (FY	FY 198	1983 DOLLARS	ARS 1
		WEEKS	X S		1983 DOL	DOLLARS	80	4	d		PRO	<u>်</u>	WEI	WEIGHTED	VARIABLE	
SOM	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	Fx0	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
410		9	0	728	474	254	85	57	389	197	. 0	0	474	85	389	
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	670-41J20	7.7	11.6	18226	11418	6808	2501	3443	8797	2869	120	496	11418	2501	8797	120
	L1 (41J10)	7.8	116	19099	12291	6808	2501	3443	9670	2869	120	496	11854	2501	9233	120
	PLC (41J20)	11.3	11.6	22630	14664	7966	3044	39 10	11499	3547	121	509	14227	3044	11062	121
	6-MM-C40B (41J30)	11.3	15.6	26943	17452	9491	3675	4712	13656	4144	121	635	15620	3359	12140	121
1	0JE (41J40)	11.3	15.6	26943	17452	9491	3675	4712	13656	4144	121	635	15620	3359	12140	121
4	RECEPTION	9	0.	728	474	254	85	57	389	197	0	0	474	85	389	
	BASIC TRAINING	7.7	0	5119	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
	690-41K20	22.5	0	20509	13717	6792	2560	2808	11037	3592	120	392	13717	2560	11037	120
	LV/AD1 (4;K10)	22.6	0	21382	14590	6792	2560	2808	11910	3592	120	392	14590	2560	11910	120
	PLC (41K20)	26. 1	0,	24913	16963	7950	3103	3275	13739	4270	121	405	16963	3103	13739	121
42C	RECEPTION	.	: o	728	474	254	85	57	389	197		- c	474		389	
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	300-91810	7.7	0.9	8274	5758	2516	1032	1207	4605	1255	121	54	5758	1032	4605	121
	LV/AD1 (91810)	7.8	9	9147	6631	2516	1032	1207	5478	1255	121	54	6631	1032	5478	121
	304-42020 (42010)	æ œ	9	32270	21162	11108	2089	2352	18952	8702	121	54	21162	2089	18952	121
	PLC (42C20)	12.3	0 9	35801	23535	12266	2632	2819	20781	9380	122	67	23535	2632	20781	122
	6-8-C40 (42C30)	12.3		41828	27736	14092	3472	3548	24136	10448	128	96	27264		23758	128
:	6-8-C42 (42C40)	12.3	23.6	48622	32634	15988	4345	4307	28161	11555	128	126	29858	3841	25889	128
420	RECEPTION	9	0	728	474	254	85	57	389	197	. 0	· · ·	474	85	389	. 0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	331-420:0	7.7	8.0	11420	6806	4614	1251	1682	5435	2792	120	140	5806	1251	5435	120
	LV/AD1 (42010)	7.8	0 &	12293	7679	4614	1251	1682	6308	2792	120	140	7679	1251	6308	120
	331-42020	7.8	23.0	26820	15339	11481	2810	3589	12409	7515	120	377	11510	2031	9359	120
	PLC (42020)	11.3	23.0	30351	17712	12639	3353	4056	14238	8 193	121	390	13883	2574	11188	121
	6-8-C40 (42D30)	11.3	31.6	36378	21913	14465	4193	4785	17593	9261	127	419	17612	3320	14165	127
	6-8-C42 (42D40)	11.3	40.6	43172	26811	16361	5066	5544	21618	10368	127	449	20206	3783	16296	127

《中国》中,在一个人,是一个人,他们们们的一个人,他们们们们们的一个人,他们们们们的一个人,他们们们们们的一个人,他们们们们的一个人,他们们们们的一个人,他们们

ENGLISTED TRAINTING COSTS

のでは、日本ののでは、1990年では、1990年である。 1990年では、1990年である。 1990年である。 1990年で

CPTICAL LABORATORY SPECIALIST 1111E ij Y

		(i	8	CUPULATIVE		CUMULATIVE		COST PER	R STUDENT	æ	APPROPRIATION	ATION :	FY 1983	ם מסרראצ	1321
		S dig	v K.e.	157 1982 157 1982	PER SCHOLARS	ARSI	8		Ř		FEO		¥	WETCHTED	VARIABLE	, w
8	EVENT	ULW.	Š	TOTAL	X is	8	Ž	FXD	VAR	ΓχΟ	YAR	Fx0	TOTAL	2MA	V db	PROC
, 		. .		728	7.7	254	· • • • • • • • • • • • • • • • • • • •		389	161	. 0	· c	4.4	 	389	. 0
	BASIC TPAINING	10	0	5119	2503	1526	879	8	2825	754	120	æ	3593	648	2825	120
	311-42520	28.1	Ö,	15948	11687	4261	164C	1812	9927	2227	120	222	11687	1640	9927	120
	LV AD: 42E*0	73	Ç	16821	12560	4251	1540	1912	10800	2227	120	222	12560	1640	10800	120
	FLC +42E20+	32 3	Ģ	20325	14933	5419	2183	2279	12629	5067	121	235	14933	2183	12629	121
	5-8 C40 +42E301	32 3	\$)	26379	19134	7245	3023	3008	15584	3973	:27	264	18662	2929	15606	127
	6-9-C42 (42E40)		1 8	33173	24032	9141	3895	3767	20003	2080	127	294	21256	3397	17737	127
	SRN -42E501	32.3	9	33173	24032	9141	3886	3767	20003	2080	127	294	21256	3392	17737	127
404		(0)	O	728	474	254	85	57	389	197	0	0	474	85	389	; 0
	BASIC TRAINING	l.	0	5115	3593	1526	648	136	2825	154	120	36	3593	643	2825	120
	LV AD1	60 -	0	2665	4466	:526	548	736	3698	754	120	36	4466	648	3698	120
	DGT (43A10)	ec 1 -	O	2982	4466	1526	648	£,	3698	-1 S.	120	36	4466	648	3598	120
	RECEPTIEN	S		728	* ************************************	254	85	57	389	197	6	0	474	85	389	0
	BASIC TRAINING	ا- ا-	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	2E - F1	r- -	<u>ئ</u> 2	R552	6098	2464	1442	1142	4532	1187	124	:35	6098	1442	4532	124
	86C - 42E20	r- 1	14 0	20259	13363	6396	2825	3335	10393	3265	145	295	13363	2825	10393	145
	E1 (42E1)	C20 -1	14 0	21132	14236	6856	2825	3336	11266	3265	145	295	13759	2825	10829	145
	PLC (4362)	11.3	140	24663	16609	8054	3368	3803	13095	3943	146	308	16172	3368	12658	146
	X-XX-C40	11.3	18.4	29415	20059	9326	4312	4651	15601	4375	146	330	17897	3840	13911	146
	8-SF-C40 (43E3)	11.3	21.8	32982	22446	10536	4778	5276	17522	1530	146	330	19090	4072	14872	146
	X-XX-C42	11 3	25 6	36962	25351	11611	5584	6002	19621	5266	146	343	20544	4475	15922	146
	8-SP-C42 (43E4)	11.3	28.6	40248	27683	12565	5980	6541	21557	5681	146	343	21415	4624	16645	146
	SRN (43E5)	11.3	28 6	40248	27683	12565	5980	6541	21557	5681	1.46	343	21415	4624	16645	146

TETTLE A LEATHER REPAIR APPOINTIES 1111 42.0 r

PARACHUE RIGGER 37.11 4.5 8

MOS: 430 TITLE: TEXTILE REPAIRMAN

MOS: 43K TITLE: CANVAS REPAIRMAN

MOS: 43L TITLE: SHOE REPAIRMAN

MOS: 43M TITLE: FABRIC REPAIR SPECIALIST

		į	;	בה		, L	CUMULATIVE		COST PER	STUDENT		PPR0PR1	BY APPROPRIATION (FY		1983 DOLLARS)	(RS)
			K X S	. F. F.	1983 DOLLARS	ARS	8		d a	ٔ س	PRO	ມ	WEI	GHTED	VARIABLE	.
SOM	EVENT	ATC	SGH	TOTAL	VAR	FXD	VAR	FXO	aV)	FXG	VAR	FXD	10TAL	OMA	MPA	PROC
100	RECEPTION		. 0	728	474	254	885	57	389	197	0	٥	474	85	389	0
)	BASIC TRAINING	7.7	9	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	760-43J20	7.7	7.2	10581	6992	3589	1454	2065	5418	400	120	124	6992	1454	5418	120
	LV/AD1 (73J10)	7.8	7.2	11454	7865	3589	1454	2065	6291	1400	120	124	7865	1454	6291	120
	PLC (43J20)	11.3	7.2	14985	10233	4747	1997	2532	8120	2078	121	137	10238	1997	8120	121
		;	:				•	0000	900	200		940	11062	2469	6373	121
	X-XX-C40	? :		14/4/	13088	6004	2000	3562	14270	2755		474	14318	2998	11109	121
	7-5K-C40 -430301 OJE (43040)	? E.	5 6 6	27311	18398	8913	3998	4653	14279	3786	12:	474	14318	2998	11199	121
A2K	NCT TO STORY		; c	728	474	254	285	57	389	197	0	0	474	85	389	0
ć		, , ,	Ç	5110	2507	1526	548	736	2825	154	120	36	3593	648	2825	120
	260-43820		, _C	12211	7923	4288	1643	2238	6150	1803	120	247	5759	1146	4493	120
	1 V . A D 1 . 4 3 K 1 D .	· 00	-	13084	8796	4288	1643	2238	7033	1803	120	247	6632	1146	5366	120
	PLC (43K20)	÷ .	7.0	16615	11169	5446	2186	2705	8862	2481	121	260	9005	1689	7195	121
4	DECEMBER 13N	9	0	728	474	254	 85	57	389	197		0	474	85	389	0
1	BASIC TRAINS	7.7	0	5119	3593	1526	648	738	2825	754	120	36	3593	648	2825	120
	Ind	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	LV/AD1 (43L10)	7.8	0	5992	4466	1526	648	136	3698	754	120	36	4466	648	3698	120
	PLC (43L20)	11,3	0,	9523	6839	2684	1191	1203	5527	1432	121	67	6839	1191	5527	121
. X. A	RECEPTION	9	0	728	474	254	. 	57	389	197	C	0	474	85	389	0
· •	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	JEO - 43M10	7.7	9	9595	6457	3138	1348	1727	4989	1362	120	49	6457	1348	4989	120
	1V/AD1 (43M10)	7	9 9	10468	7330	3138	1348	1727	5862	1362	120	49	7330	1348	5862	120
	PLC (43M20)	11.3	9.9	13999	9703	4296	1891	2194	7691	2040	121	62	9703	1891	1691	121
	X - X X - X	11.3	11.0	18751	13153	5598	2835	3042	10197	2472	121	8 0	11428	2363	8944	121
	7-CB-C40 (43M3D)		150	26325	17863	8462	3892	4315	13850	3748	121	399	13783	2892	19770	121
			0	30305	20768	9537	4698	5041	15949	4084	121	412	15237	3596	11820	121
	7 SR-C42 (43H4D)	. F.	23.4	37527	25282	12245	5621	6074	19540	5404	121	767	19751	4219	15411	121
				† !	 											

MOS: 44A TITLE: METALWORKING APPRENTICE

MOS: 448 TITLE: METAL WORKER

MOS: 44C TITLE: WELDER

MOS: 44D TITLE: BLACKSMITH

		į	;	_ ₹ .	UMULATIVE		CUMULATIV	ш	COST PER	R STUDENT	8	APPROPR1	ATION	FY 1983	3 DOLLARS	IRS I
		WEEKS	E X	(FY 1	983 DOLLARS	ARS)	NO	· · · · · · · · · · · · · · · · · · ·	G.		PROC		I J	WEIGHTED	VARIABI	ш
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXO	VA2	OX.	VAR	FXD	VAR	LXD	TOTAL	OMA	MPA	PROC
440	RECEPTION		. 0	728	474	254		57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	LV/AD1	7.8	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	0JT (44A10)	. 8	0.	2665	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
448	RECEPTION	9	0	728	474	254	58	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	LV/AD1	7.8	0	5992	4466	1526	648	736	3698	754	120	36	4456	648	3698	120
	704-44820 (44B1C)	7.8	0.6	17168	11344	5824	2996	2985	8228	2411	120	428	11344	2996	8228	120
	PLC (44820)	11.3	0.6	20699	13717	6982	3539	3452	10057	3089	121	441	13717	3539	10057	121
	6-MM-C40 (44830)	11 3	15.6	34855	21611	13244	5117	6191	16353	5717	141	1336	17663	4327	13204	132
	0JE (44840)	11.3	15.6	34855	21611	13244	5117	6191	18383	5717	141	1336	17663	4327	13204	132
4 4C	RECEPTION	9	0	728	474	254	8	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3533	648	2825	120
	701-44C20	7.7	11.0	18348	11709	6639	3491	3495	8098	2675	120	469	11709	3491	8098	120
	LV/AD1 (44C10)	7.8	11.0	19221	12582	6639	3491	3495	8971	2675	120	469	12582	3491	8971	120
	PLC (44C20)	11.3	11.0	22752	14955	797	4034	3962	10800	3353	121	482	14955	4034	10800	121
	6 MM-C40 (44C30)	11.3	17.6	36908	22849	14059	5612	5701	17096	5981	141	1377	18901	4822	13947	132
	0JE (44C40)	11.3	17 6	36808	22849	14059	5612	6701	17096	5981	141	1377	18901	4822	13947	132
440	RECEPTION	9	0	728	474	254	 	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	LV/AD1	7.8	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	0JT (44D10)	7.8	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	PLC (44020)	11.3	0	9523	6839	2684	1191	1203	5527	1432	121	49	6833	1191	5527	121

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ENLISTED TRAINING COSTS (MOS)

MOS: 44E TITLE: MACHINIST

MOS: 44Z TITLE: METALWORKING FOREMAN

MOS: 45A TITLE: ARMAMENT MAINTENANCE APPRENTICE

MOS: 458 TITLE: SMALL ARMS REPAIRER

		i	•	5	CUMULATIVE		CUMULATIVE		COST PER	STUDENT		BY APPROPRIATION (FY	ATION (FY 198	1983 DOLLARS	IRS)
		WEEKS	- S	GSS-1	983 OUL	STUDENT OCILLARS)	80		MPA		980	U	WEI	WEIGHTED	VARIABI	w j
¥0\$	EVENT	ATC	SG		VAR	FXO	VAR	FXD	VAR	Š	VAR	FXO	TOTAL	OMA	MPA	PROC
44E	RECEPTION BASIC TRAINING	9.7.	000	728	474	254 1526	85 848	736	389 2825 5373	197	200	ဝမ္တန္	474 3593	85 648	389 2825 6372	120
	702-44E20 LV/AD1 (44E10) PLC (44E20) 6-MM-C40 (44E30)	11.3	∞ ∞ ∞ <u>4</u> ວວວ ∞	15815 19346 33502	10356 12729 20623	5459 6617 12879	2991 3534 5112	2998 3465 6204	7245 9074 15370	2062 2062 2740 5368	121	399 412 1307	10356 12729 16675	2991 3534 4322	7245 9074 12221	120
442	RECEPTION BASIC TRAINING LV/AD1 0JT (44A10) 7C4-44B20 (44B10)		00000	728 5119 5992 5992 17168	474 3593 4466 4466	254 1526 1526 1526 1528	0.00 C	57 736 736 736 2985	2825 2825 3698 3698 8228	197 754 754 754 2411	120 120 120 120	38 38 38	474 3593 4466 4466 11344	648 648 2998	389 3698 3698 3698 8228	120 120 120 120
	PLC (44820) 6-MM-C40 (44830) 5-53-C42 (44240)	11.0 10.0 10.0	9.0 15.6 23.6	20699 34855 44370	13717 21611 27904	6982 13244 16466	3539 5117 7485	3452 6191 8265	10057 16353 20278	3089 5717 6546	121	441 1336 1655	13717 17663 23958	3539 4327 6695	10057 13204 17129	131
45A	RECEPTION BASIC TRAINING LV/AD1 0JT (45A10)	6 7.7 8.7 8.7	0000	728 5119 5992 5992	474 3593 4466	254 1526 1526 1526		57 736 736 736	28 28 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	197 754 754 754	120 120 120	ဝမ္ကမ္က	474 3593 4466 4466	648 648 648	389 3698 3698	120
45. 44. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15	RECEPTION BASIC TRAINING 641-45820 LV/AD1 (45810) PLC (45820) 6-MM-C40 (45830) 6-63-C42 (45840)	0	8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0	728 5119 14662 15535 19066 33222	474 3593 8741 9614 11987 19881 26174	254 1526 5921 5921 7079 13341	85 648 2608 3151 4729	57 736 2690 2690 3157 5896	389 2825 6006 6879 8708 15004	197 754 1753 1753 2431 5059 5888	120 127 128 148 148	0 1478 1478 1491 2386 2705	474 3593 6167 7040 9413 13359	85 648 1627 1627 2170 2958 5326	389 2825 4416 5289 7118 10265 14190	120 124 124 135 136

なった。 公司 アイファイス アンファン アンプラン アンファン・・ 本語 かいかいかい (1985年) アファント (1985年) アイス・アンファン (1985年) (1987年) (1987年)

TITLE: ARTILLERY CALIBRATION SPECIALIST MOS: 45D

TITLE: XM1 TANK TURRET MECHANIC MOS: 45E TITLE: AIRCRAFT ARMAMENT REPAIRMAN MOS: 45J

TITLE: TANK TURRET REPAIRER MOS: 45K

		i	:	בּ	CUMULATIVE	, i	CUMUL/	ATIVE C	COST PER	R STUDENT	- BY	APPROPRI	ATION (FY 198	3 DOLLARS	IRS)
		WEEKS	S X	(FY :	983 DOL	LARS)	WO.	! ! !	d.		PRO	U	WEI	GHTED	VARIABL	w.
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	EX9	VAR	OX.	VAR	FXD	TOTAL	OMA	MPA	PROC
45D	RECEPTION	9	. o.	728	474	254	. 28	57	389	197		0	474	85	389	0
	BASIC TRAINING	7.7	٥.	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	LV/AD1	7.8	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	0JT (45010)	7.8	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	PLC (45020)	11.3	o _.	9523	6839	2684	1191	1203	5527	1432	121	49	6839	1191	5527	121
45E	RECEPTION	.	0.	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	98	3593	648	2825	120
	641-45820	7.7	0.89	14652	874 ;	5921	2608	2690	6005	1753	127	1478	6167	1627	4416	124
	LV/AD1 (45810)	t.	0.88	15535	9614	5921	2608	2690	6819	1753	127	1478	7040	1627	5289	124
	PLC (45820)	11.3	0.8	19066	11987	7079	3151	3157	8708	2431	128	1491	9413	2170	7118	125
	6-MM-C40 (45B30)	11.3	14.6	33222	19881	13341	4729	5896	15004	5059	148	2386	13359	2958	10265	136
	6-63-C42 (45E40)	11.3	22.6	42737	26174	16563	7097	7970	18929	5888	148	2705	19652	5326	14190	136
454	RECEPTION	φ.	0	728	474	254	85	57	389	197	0	0	474	85	389	0
•	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	646-45J20	7.7	13.0	24161	12836	11325	4090	3927	8626	2797	120	4601	8213	2368	5725	120
	LV/AD1 (45J10)	7.8	13.0	25034	13709	11325	4090	3927	9499	2797	120	4601	9086	2368	6598	120
	PLC (45J20)	11.3	13.0	28565	16082	12483	4633	4394	11328	3475	121	4614	11459	2911	8427	121
	6-MM-C40 (45J30)	11.3	19.6	42721	23976	18745	6211	7133	17624	6103	141	5509	15405	3699	11574	132
	6-63-C42 (45J40)	11.3	27.6	52236	30269	21967	8579	9207	21549	6932	141	5828	21698	6067	15499	132
4. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7.	RECEPTION	9	0.	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	236	2825	754	120	36	3593	648	2825	120
	643-45K20	7.7	1.0	25522	13459	12063	4015	3983	9324	3835	120	4245	13459	4015	9324	120
	LV/AD1 (45K10)	7.8	1.0	26395	14332	12063	4015	3983	10197	3835	120	4245	14332	4015	10197	120
	PLC (45K20)	11.3	1.0	29926	16705	13221	4558	4450	12026	4513	121	4258	16705	4558	12026	121
	6-MM-C40 (45K30)	11.3	17.6	44082	24599	19483	6136	7189	18322	7141	141	5153	20651	5346	15173	132

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MOS: 45L TITLE: ARTILLERY REPAIRER

MOS: 45M TITLE: AIRCRAFT ARMAMENT SUBSYSTEM REPAIR

MOS: 45N TITLE: TANK TURRET MECHANIC

MOS: 45P TITLE: SHERIDAN TURRET MECHANIC

		WEEKS	KS S	COST (FY 1	ST PER STUDENT 7 1983 DOLLARS	STUDENT DOLLARS)	5		WPA	A	PROC	ည	KE	WEIGHTED	VARIABLE	
SOM	LVENT	ATC	SGH	TOTAL	VAR	FXO	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
45L	RECEPTION	99.	0.	728	474	254	85	57	389	197	0	၁	474	85	389	0
1	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	642-45120	7.7	11.0	18712	10712	8000	3370	3410	7222	2190	120	2400	38 10	731	2959	120
	LV/AD1 (45L10)	7.8	0.1	19585	11585	8000	3370	3410	8095	2190	120	2400	4683	731	3832	120
	PLC (45L20)	11.3	11.0	23116	13958	9158	3913	3877	9924	2868	121	2413	7056	1274	5661	121
	6-MM-C40 (45L30)	11.3	17.6	37272	21852	15420	5491	6616	16220	5496	14	3308	11002	2062	8808	132
	6-63-C42 (45140)	11.3	25.6	46787	28145	18642	7859	8690	20145	6325	141	3627	17295	4430	12733	132
ACM	SECRETION	Œ	c	728	474	254	, 100 100	57	389	197	0	0	474	85	389	0
	BACIT TRAINING	7.7	2	5119	3593	1528	648	736	2825	754	120	36	3593	648	2825	120
	646-45M20	7.7	6	17362	9781	7581	2957	2937	6704	2051	120	2593	6686	1802	4764	120
	LV/AD1 (45M20)	7.8	0	18235	10654	7581	2957	2937	7577	2051	120	2593	7559	1802	5637	120
	PLC (45M20)	11.3	0.6	21766	13027	8739	3200	3404	9406	2729	121	2606	9932	2345	7466	121
	6-MM-C40 (45M30)	11.3	15.6	35922	20921	15001	5078	6143	15702	5357	141	3501	13878	3133	10613	132
	OJE (45M40)	11.3	15.6	35922	20921	15001	5078	6143	15702	5357	141	3501	13878	3133	10613	132
45N	RECEPTION	9.	0	728	474	254	85.	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	643-45N20	7.7	80 10	23049	13007	10042	3494	3035	9393	3729	120	3278	13007	3494	9393	120
	LV/AD1 (45N10)	7.8	80	23922	13880	10042	3494	3032	10256	3729	120	3278	13880	3494	10266	120
	PLC (45N20)	11.3	8. S	27453	16253	11200	4037	3502	12095	4407	121	3291	16253	4037	12095	121
45P	RECEPTION	9	0,	728	474	254		57	389	197	0	0	474	85	389	•
	BASIC TRAINING	7.7	Ö	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	643-45920	7.7	9.2	24449	14573	9876	3945	3412	10508	4323	120	2141	14573	3945	10508	120
	LV/AD1 (45P10)	7.8	9.2	25322	15446	9876	3945	3412	11381	4323	120	2141	15446	3945	11381	120
	PIC (45P20)	11.3	8.2	28853	17819	11034	4488	3879	13210	5001	121	2154	17819	4488	13210	121

TITLE: MISSILE TANK TURRET MECHANIC MOS: 45R

TITLE: ARMAMENT MAINTENANCE SUPERVISOR MOS: 45Z TITLE: MISSILE MECHANICAL REPAIR APPRENTICE MOS: 46A TITLE: IMPROVED HAWK MECHANICAL SYSTEMS REPAIRMAN MOS: 46D

		i	;	מ	-	ָ װ	CUMUL	CUMULATIVE (COST PER	STUDENT	BY	APPROPRIATION	ATTON (FY 1983	3 DOLLARS	(RS)
		WEEKS	X X	(FY 1	PER STU	STUDENT DOLLARS)	8	; ; •	dW.	· · · · · · · · · · · · · · · · · · ·	PRO	ပ	WEI	GHTED	VARIABL	ر ب س
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXO	VAR	FX0	VAR	FXD	VAR	FXO	TOTAL	OWA	MPA	PROC
45R	RECEPTION BASIC TRAINING 643-45R20 LV/AD1 (45R10) PLC (45R20)	7.7 7.7 7.8 11.3	13.0	728 5119 42489 43362 46893	474 3593 24003 24876 27249	254 1526 18486 18486 19644	648 5720 5720 5720	57 736 5130 5130 5130	389 2825 18163 19036 20865	197 754 8239 8239	120 120 120 121	36 5117 5117 5130	24003 24876 27249	85 648 5720 5720 6263	389 2825 18163 19036 20865	120 120 120 121
452	RECEPTION BASIC TRAINING 642-45L20 LV/AD1 (45L10) PLC (45L20)	7.777.8	0000	728 5119 18712 19585 23116	474 3593 10712 11585 13958	254 1526 8000 8000 9158	85 648 3370 3370	57 736 3410 3410 3877	389 2825 7222 8095 9924	197 754 2190 2190 2868	120 120 120 121	2400 2400 2413	474 3593 3810 4683 7056	85 648 731 731	389 2825 2959 3832 5661	0 120 120 120 121
	6-MM-C40 (45L30) 6-63-C42 (45L40) OJE (45Z40) SRN (45Z50)	######################################	17.6 25.6 25.6 25.6	37272 46787 46787 46787	21852 28145 28145 28145	15420 18542 18642 18642	5491 7859 7859 7859	6616 8690 8690 8690	16220 20145 20145 20145	5496 6325 6325	141 141 141	3308 3627 3627 3627	11002 17295 17295 17295	2062 4430 4430 4430	8808 12733 12733 12733	132 132 132 132
46A	RECEPTION BASIC TRAINING LV/AD1 0JT (46A10)	7.77.7.8.7.8	0,0,0,0	728 5119 5992 5992	474 3593 4466	254 1526 1526 1526		57 736 736 736	389 2825 3698 3698	197 754 754 754	120	36	474 3593 4466 4466	848 848 848	389 2825 3598 3698	120
46D	RECEPTION BASIC TRAINING 121-46D20 L1 (46D10) PLC (46D20) 1-23-C40B (46D30) 1-23-C42B (46D40)	6. 7.7. 7.7. 7.7. 8. 7.7. 8. 11.3. 8. 1	24.2 24.2 24.2 32.2 52.0	5119 5119 52920 53793 57324 67771 82505	474 3593 24920 25793 28166 34056 50007	254 1526 28000 28000 29158 33715	85 648 6253 6253 6796 8742	736 12982 12982 13449 16963 22880	389 2825 18547 19420 21249 25193 35091	197 754 4239 4239 4917 5918 8708	120 120 121 121 121	0 36 10779 10779 10792 10834 10910	474 3593 14256 14692 17065 20010 27987	648 3451 3451 3994 4966 7993	389 2825 10685 11121 12950 14923 19873	120 120 120 120 121 121

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TOTAL SECTIONS OF THE PROPERTY OF THE PROPERTY



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ENLISTED TRAINING COSTS (MOS)

MCS: 46H TITLE: MISSILE MECHANICAL MAINTENANCE

MOS: 46L TITLE: SERGEANT ELECTRICAL MECHANICAL REPAIRMAN

MOS: 46N TITLE: PERSHING ELECTRICAL-MECHANICAL REPAIRER

MOS: 51A TITLE: CONSTRUCTION AND UTILITIES WORKER

		CUM	2 2	COST	ST PER STUDENT	DENT	OMO.		VdW		Dad		VET	VETCHTED	VARIABI	
2			1 2	TOTAL	947	22.5	947		3 4 5		4 4 5		TOTA	S S S		
201		7 1	1 1 1 1		£ :	2		2 :								
46H	RECEPTION	ø,	0	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	121-46920	7.7	24.2	52920	24920	28000	6253	12982	18547	4239	120	10779	14256	3451	10685	120
	L1 (46010)	7.8	24.2	53793	25793	28000	6253	12982	19420	4239	120	10779	14692	3451	11121	120
	PLC (46H20)	11.3	24.2	57324	28166	29158	6796	13449	21249	4917	121	10792	17065	3994	12950	121
	1-23-C40B (45H30)	11.3	32.2	67771	34056	33715	8742	15963	25193	5918	121	10834	20010	4966	14923	121
	1-23-C42B (46H4G)	11.3	52.0	92505	50007	42498	14795	22880	35091	8108	121	10910	27987	7993	19873	121
461	RECEPTION	9	0	728	474	254	58	57	389	197	0	0	474		389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	LV/AD1	7 8	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	631-46L20 (46L10)	20.5	0	35486	14754	20732	4046	4419	10588	3136	120	13177	9611	2347	7144	120
	PLC (46L20)	23.7	0	39017	17127	21890	4589	4886	12417	3814	121	13190	11984	2890	8973	121
	1-FM-C40A (45L30)	23.7	O 80	51045	23679	27366	6783	9100	16775	5034	121	13232	14645	3781	10743	121
	1-FM-C42A (46140)	23.7	18.0	68945	33384	35561	9870	15399	23393	6819	121	13283	19497	5324	14052	121
1 8 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	RECEPTION	9	0	728	474	254	85	52	389	197	0	0	474	88	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	631-46N20	7.7	15.6	35431	18025	17406	5165	8276	12740	2895	120	6235	18025	5165	12740	120
	LV/AD1 (46N10)	. 8	15.6	36304	18898	17406	5 165	8276	13613	2895	120	6235	18898	5 185	13613	120
	PLC (46N20)	11.3	15.6	39835	21271	18564	5708	8743	15442	3573	121	6248	21271	5708	15442	121
	1-FM-C40A (46N30)	11.3	23.E	51863	27823	24040	7902	12957	19800	4793	121	6290	23932	6233	17212	121
	1-FM-C42A (46N40)	11.3	33.6	69763	37528	32235	10989	19256	26418	6638	121	6341	28784	8142	20521	121
51A	RECEPTION	9.	. 0	728	474	254	85	57	389	197	. 0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	710-51A10	15.7	0.	9850	7263	2587	1272	1250	5871	1285	120	52	6041	1065	4856	120
	LV/AD1 (51A10)	15.8	0	10723	8136	2587	1272	1250	6744	1285	120	52	6914	1065	5729	120

MOS: 518 TITLE: CARPENTRY AND MASONRY SPECIALIST

MOS: 51C TITLE: STRUCTURES SPECIALIST

MOS: 51D TITLE: MASON

MOS: 51G TITLE: MATERIALS QUALITY SPECIALIST

MOS: 51H TITLE: CONSTRUCTION ENGINEERING SUPERVISOR

		į	•	5	CUMULATIVE	<u> </u>	CUMULATIVE		COST PER	STUDENT	æ	APPROPRIATION	ATION (FY 1983	3 DOLLARS	RS)
		WEEKS	. S	(FY 15	PER SIDDENI 1983 DOLLARS)	ARS)	8		AB.		PRO	: : :	WEI	CHTED	VARIABL	<u> </u>
MOS	EVENT	ATC	SG	TOTAL	VAR	FXD	VAR	FXO	VAR	FXO	VAR	FXD	TOTAL	OMA	MPA	PROC
	RECEPTION BASIC TRAINING 712-51820 LV/AD1 (51810) PLC (51820)	7.7 14.8 18.3	00000	728 5119 9301 10174	474 3593 6826 7699	254 1526 2475 3633	85 648 1197 1197 1740	57 736 1188 1188	389 2825 5509 6382 8211	197 754 1222 1222 1900	120 120 120 121	36 65 65 87	474 3593 6826 7699 10072	85 648 1197 1197 1740	389 2825 5509 6382 8211	120 120 120 121
51C	RECEPTION BASIC TRAINING 710-51410 LV/AD1 (51C10)	7.7 15.7 15.8	0000	728 5119 9850 10723	474 3593 7263 8136	254 1526 2587 2587	85 648 1272	57 736 1250	389 2825 5871 6744	197 754 1285 1285	120 120 120	36 52 52	474 3593 6041 6914	85 648 1065 1065	389 2825 4856 5729	0 1 1 2 0 1 2 0 1 2 0 1 2 0 1 1 2 0 1 1 1 1
510	RECEPTION BASIC TRAINING 710-51410 LV/AD1 (51D10) PLC (51D20)	15.8 15.8 15.8	00000	728 5119 9850 10723	474 3593 7263 8136 10509	254 1526 2587 2587 3745	85 648 1272 1272 1815	57 736 1250 1250	389 2825 5871 6744 8573	197 754 1285 1285	120 120 120 121	36 52 53 65	474 3593 6041 6914 9287	85 648 1065 1065	389 2825 4856 5729 7558	120 120 120 121
516	RECEPTION BASIC TRAINING 491-51620 LV/AD1 (51620) PLC (51620)	.6 7.7 7.7 7.8 11.3	0.0	728 5119 19875 20748 24279	474 3593 11651 12524 14897	254 1526 8224 8224 9382	85 648 2119 2119 2662	57 736 4054 4054 4521	389 2825 9412 10285 12114	197 754 3751 3751 4429	120 120 120 121	36 4 19 4 32 4 32	474 3593 11651 12524 14897	85 848 2119 2119 2662	389 2825 9412 10285	120
Ξ Ξ	RECEPTION BASIC TRAINING 712-51820 LV/AD1 (51810) PLC (51820) OJE (51H30) 7-CU-C42 (51H40)	6.7 7 4 4 7 7 9 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	0,0,0,0,0,0	728 5119 9301 10174 13705 13705 27302	474 3593 6826 7699 10072 10072	254 1526 2475 2475 3633 3633 8825	85 648 1197 1197 1740 1740 3267	57 736 1188 1188 1655 1655	389 2825 5509 6382 8211 8211	197 754 1222 1222 1900 1900 3527	120 120 120 121 121	36 65 65 78 78	474 3593 6826 7699 10072 10072	85 648 1197 1197 1740 1740	389 2825 5509 6382 8211 8211	120 120 121 121 121

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ENLISTED TRAINING COSTS (MOS)

MOS: 51J TITLE: HEATING AND VENTILATING SPECIALIST

MOS: 51K TITLE: PLUMBER

MOS: 51M TITLE: FIREFIGHTER

MOS: 51N TITLE: WATER TREATMENT AND PLUMBING SYSTEMS SPECIALIST

		į	•	מינים		, , ,	CUMULATIVE		COST PER	R STUDENT	8	APPROPRIATION	ATTON (FY 1983	3 DOLLARS	IRS)
		WEEKS	S X	(FY 1	1983 DOL	STUDENT DOLLARS)	WO		MPA		PR	ပ္	K.	WEIGHTED	VARIABI	ш
SOM	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MFA	PROC
510	RECEPTION	9.	0	728	474	254	85	57	389	197	0	0	474	85	389	C
	BASIC TRAINING	7.7	O,	5119	3593	1526	648	136	2825	754	55	36	3593	648	2825	120
	710-51A10	15.7	0	9850	7263	2587	1272	1250	5871	1285	120	25	6041	1065	4856	120
	LV/AD1 (51A10)	15.8	0	10723	8 136	2587	1272	1250	6744	1285	120	25	6914	1065	5729	12C
	CJT (51J10)	15.8	o.	10723	8 136	2587	1272	1250	6744	1285	120	25	6914	1065	5729	120
. ¥	RECEPTION	(5)	0.	728	474	254	85	57	389	197	0	٥	474	85	389	0
	BASIC TRAINING	7.7	Ö	5119	3593	1526	640	736	2825	754	120	36	3593	648	2825	120
	710-51A10	15.7	0.	9850	7263	2587	1272	1250	5871	1285	120	25	6041	1065	4856	120
	LV/AD1 (51K10)	15.8	0	10723	8136	2587	1272	1250	6744	1285	120	52	6914	1065	5729	120
	720-51K20 (51K20)	22.8	0	14909	11390	3519	1828	1708	9442	1759	120	25	8566	1347	1099	120
S	RECEPTION	9	0	728	474	254	85	57	389	197	0	٥	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
	USAF57130	14.7	0	14516	9933	4583	1239	1376	8574	3139	120	68	9933	1239	8574	120
	LV/AD1 (51M10)	14.8	0	15389	10806	4583	1239	1376	9447	3139	120	68	10806	1239	9447	120
	PLC (51M20)	18.3	0	18920	13179	5741	1782	1843	11276	3817	121	8	13179	1782	11276	121
	7-CU-C40 (51M30)	18.3	9.5	36669	23060	13609	3296	5200	19293	7069	171	1340	18119	2689	15284	146
	7-CU-C42 (51M40)	18.3	19.2	50266	31465	18801	5123	8516	26155	9698	187	1589	19801	2995	16556	150
. Z	RECEPTION	9.	0.	728	474	254	28	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	735	2825	754	120	36	3593	648	2825	120
	720-51N20	14.7	0	9786	6871	2915	1212	1201	5539	1236	120	478	6871	1212	5539	120
	LV/AD1 (51N10)	14.8	0	10659	7744	2915	1212	1201	6412	1236	120	478	7744	1212	6412	120
	PLC (51N20)	18.3	0	14190	10117	4073	1755	1668	8241	1914	121	491	10117	1755	8241	121
	7-CU-C40 (51N3D)	18.3	9.5	31939	19998	11941	3569	5025	16258	5166	171	1750	15057	2662	12249	146
	7-CU-C42 (51N40)	18.3	19.2	45536	28403	17133	2096	8341	23120	6793	187	1999	16739	2968	13621	150

を行うというには、本面にあることは、1000年後のからのは、1000年代のできません。 1000年代のできません 1000年代のできませ

こけの一種間のちゃくとの自己を入れているのは、自己などのとなっているのでは、自己などのできない。 自己自己などのないのでは、自己などのできないのできない。 アンドロー

MOS: 51P TITLE: UTILITIES ENGINEERING SUPERVISOR

MOS: 51Q TITLE: TERRAIN ANALYST

MOS: 51R TITLE: ELECTRICIAN

MOS: 51T TITLE: TECHNICAL ENGINEERING SUPERVISOR

		į	2	3	CUMULATIVE	5	CUMULATIVE		COST PER	R STUDENT	₽	APPROPRIATION	ATION (FY 1983	3 DOLLARS	IRS)
		WEEKS	S X	(FY 1)	1983 DOLI	DOLLARS)	8	•	Q.	•	PR	ပ	VEI	GHTED	VARIABL	ш
SOM	•	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
915	RECEPTION BASIC TRAINING 720-51N20 LV/AD1 (51N10) PLC (51N20) 7-CU-C40 (51N30) 7-CU-C42 (51P40)	0.7.4.4.8 8.8.8 8.8.8 8.8.8 8.8.8	9.2	728 5119 9786 10659 14190 31939 45536	474 3593 6871 7744 10117 19998 28403	254 1526 2915 2915 4073 11941	85 848 1212 1212 1755 3569 5096	57 736 1201 1201 1668 5025	389 2825 5539 6412 8241 16258 23120	197 754 1236 1236 1914 5166	120 120 120 121 171	36 478 478 491 1750	474 3593 6871 7744 10117 15057	85 648 1212 1212 1755 2662 2968	389 2825 5539 6412 8241 12249	120 120 120 121 146 150
510	RECEPTION BASIC TRAINING 720-51N20 LV/AD1 (51N10) PLC (51Q20)	6. 4 7. 4 7. 4 8. 4 8. 3	00000	728 5119 9786 10659	474 3593 6871 7744	254 1526 2915 2915 4073	85 648 1212 1212 1755	57 736 1201 1201 1668	389 2825 5539 6412 8241	197 754 1236 1236 1914	120 120 120 121	36 478 478 491	474 3593 6871 7744 10117	85 648 1212 1212 1755	389 2825 5539 6412 8241	120 120 120 120
. <u> </u>	RECEPTION BASIC TRAINING 721-51R20 LV/AD1 (51R10) PLC (51R20) 721-51R20 7-CU-C40 (51R30) 7-CU-C42 (51R40)	6 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	00000 0 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	728 5119 9367 10240 13771 18019 35768 49365	474 3593 6870 7743 10116 13393 23274 31679	254 1526 2497 2497 3655 4626 12494 17686	85 648 1212 1212 1755 1755 2319 4133	57 736 1200 1200 1667 2131 8804	389 2825 5538 6411 8240 10953 18970 25832	197 1234 1234 1912 2392 5644 7271	120 120 120 121 121 121	0 36 63 63 76 103 1362	474 3593 6870 7743 10116 13393 18333 20015	85 648 1212 1212 1755 1755 2319 3226 3532	389 2825 5538 6411 8240 10953	120 120 120 121 121 146
F: 5	RECEPTION BASIC TRAINING 720-51N20 LV/AD1 (51N10) PLC (51N20) 7-CU-C40 (51130) 7 CU-C42 (51140)	18 3 3 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	9.2	728 5119 9786 10659 14190 31939 45536	474 3593 6871 7744 10117 19998 28403	254 1526 2915 2915 4073 11941	648 1212 1212 1755 3569 5096	57 736 1201 1201 1668 5025	389 2825 5539 6412 8241 16258	197 754 1236 1236 1914 5166	120 120 120 121 171	36 478 478 491 1750	474 3593 6871 7744 10117 15057	85 848 1212 1212 1755 2662 2968	389 2825 5539 6412 8241 12249	0 120 120 121 146 150

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TITLE: GENERAL ENGINEERING SUPERVISOR MGS: 51Z

TITLE: POWERMAN MOS: 52A TITLE: POWER GENERATION EQUIPMENT OPERATOR/MECHANIC MOS: 528

TITLE: UTILITIES EQUIPMENT REPAIRER MOS: 52C

		i	:	כת	CUMULATIVE	, ,	CUMULATIVE		COST PER	STUDENT		RY APPROPRIATION	ATION	FY 1983	3 DOLLARS	IRS)
		WEEKS	K X S	. FY	1983 DOL	DOLLARS)	VMO	 	MPA		PRO	U	MEI	GHTED	VARIABI	щ
NOS	EVENT	ATC	SCH	· -	VAR	TXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	DMA	MPA	PROC
512	RECEPTION BASIC TRAINING 720-51N20 LV/AD1 (51N10) PLC (51N20)	7.7 14.7 14.8 18.3	00000	728 5119 9786 10659	474 3593 6871 7744	254 1526 2915 2915 4073	85 648 1212 1212 1755	57 736 1201 1201 1668	389 2825 5539 6412 8241	197 754 1236 1236 1914	120 120 120 121	36 478 478 491	474 3593 6871 7744	85 648 1212 1212 1755	389 2825 5539 6412 8241	120 120 120 120
	7-CU-C40 (51T30) 7-CU-C42 (51T40) SRN (51Z50)	18 18 18 18 18	9.2 19.2 19.2	31939 45536 45536	19998 28403 29403	11941 17133 17133	3569 5096 5096	5025 8341 8341	16258 23120 23120	5166 6793 6793	171 187 187	1750 1999 1999	15057 16739 16739	2662 2968 2968	12249 13621 13621	146 150
52A	RECEPTION BASIC TRAINING 662-52830 LV/AD1 (52A10)	7.77	0.00	728 5119 14763 15636	474 3593 8364 9237	254 1526 6399 6399	85 648 1983 1983	57 736 4140	389 2825 6261 7134	197 754 1970 1970	120 120 120	36 289 289	474 3593 8364 9237	85 648 1983 1983	389 2825 6261 7134	120 120 120
528	RECEPTION BASIC TRAINING 662-52830 LV/AD1 (52810) 662-52830 PLC (52820) 6-MM-C40 (52830)	7.7.7.7.7.88.7.7.89.1.1.3.9	10 0 20 0 20 0 26 6	728 5119 14763 15636 25280 28811 42967	474 3593 8364 9237 14008 16381	254 1526 6399 6399 11272 12430	648 1983 1983 3318 3861 5439	57 736 4140 4140 7544 8011	389 2825 6261 7134 10570 12399 18695	197 754 1970 1970 3186 3864	120 120 120 121 141	36 289 289 542 555 1450	474 3593 8364 9237 14008 15381 20327	648 1983 1983 3318 3861 4649	389 2825 6261 7134 10570 12399 15546	0 120 120 120 120 121 132
52C	RECEPTION BASIC TRAINING 662-5220 LV/AD1 (52C10) PLC (52C20) 6-MM-C40 (52C30)	7.77.7.7.7.8.11.3	0 4 4 4 0	728 5119 22593 23466 26997 41153	474 3593 13255 14128 16501 24395	254 1526 9338 9338 10496 16758	85 648 4045 4588 6166	57 736 4402 1402 4869 7608	389 2825 9090 9963 11792	197 754 3791 3791 4469	120 120 120 121 141	36 1145 1145 1158 2053	474 3593 13255 14128 16501 20447	648 4045 4045 4045 5376	389 2825 9090 9963 11792	120 120 120 121 132

FOR THE FLOOR OF THE SOCIETY STATES OF THE STATES OF THE SOCIETY SECTIONS OF THE SOCIETY OF THE

MOS: 520 TITLE: POWER GENERATION EQUIPMENT REPAIRER

MOS: 52E TITLE: PRIME POWER PRODUCTION SPECIALIST

MOS: 52F TITLE: ELECTRICIAN

MOS: 52H TITLE: NUCLEAR POWERPLANT MECHANIC/OPERATOR

				5		•	CUMULATIVE		COST PER	STUDENT		BY APPROPRIATION	AT10N (FY 1983	3 DOLLARS	RS)
		CUM	₹S	(FY 19	PER STUDENT 1983 DOLLARS	ENT ARS)	WO		MPA	! !	PRO		WEI	GHTED	VARIABLE	
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXO	VAR	EX.	TOTAL	OMA	MPA	PROC
520	RECEPTION BASIC TRAINING 662-55220 LV/AD1 (52D13) PLC (52D20) 6-MM-C40 (52D30) 0JE (52D40)	6.7.7.11 8.6.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	51 (9 25 164 25 164 26 0 37 29 5 5 6 8 4 3 7 2 4	474 3593 14357 15230 17603 25497 25497	254 1526 10807 10807 11965 18227	6 8 5 4 2 4 5 8 5 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	57 736 4628 4628 55095 7834 7834	389 2825 9892 10865 12694 18990	197 754 4595 4595 5273 7901	120 120 121 121 141	36 1584 1584 1597 2492 2492	474 3593 14357 15230 17603 21549 21549	85 648 4245 4245 4788 5576 5576	389 2825 9992 10865 12694 15841 15841	120 120 121 121 132
: w	RECEPTION BASIC TRAINING 661-52E20 LV/AD1 0JT (52E20) 7-CU-C40 (52E30) 7-CU-C42 (52E40)	57.7.7.7.7.7.7.8.8.7.7.8.8.1.3.9.61.3.9.00.1.3.00.1.3.9.00.1.3.00.1.3.9.00.1.3.9.00.1.3.9.00.1.3.9.00.1.3.9.00.1.3.9.00.1.3.9.00.1.3.00.1.3.9.00.1.3.9.00.1.3.00.1.3.00.1.3.00.1.3.00.1.3.00.1.3.00.1.3.00.1.3.00.1.3.00.1.3.00.1.3.00.1.3.00.1.3.00.1.3.00.1.0	000000000000000000000000000000000000000	5119 24514 25387 25387 28918 46667 60264	474 3593 19419 20292 20292 22665 32546 40951	254 1526 5095 5095 5095 6253 14121	85 648 1899 1899 1899 2442 4256 5783	57 736 2092 2092 2092 2559 2559 5916	389 2825 17400 18273 18273 20102 28119 34981	197 754 2967 2967 2967 3645 6897	120 120 120 120 121 171	0 36 36 36 36 49 1308	474 3593 11505 12378 12378 14751 19691 21373	85 648 1273 1273 1273 1273 3029	389 2825 10112 10985 10985 12814 16822 18194	120 120 120 120 121 121
52F	RECEPTION BASIC TRAINING 710-51A10 LV/AD1 (51A10) 721-51R20 (51R10) PLC (52F20)	7.7 15.7 15.8 22.8 26.3	000000	728 5119 9850 10723 14971 18502	474 3593 7263 8136 11413 13786	254 1526 2587 2587 2587 3558 4716	85 648 1272 1272 1836 2379	57 736 1250 1250 1714 2181	389 2825 5871 6744 9457 11286	197 754 1285 1285 1765 2443	0 120 120 120 120 121	0 36 52 52 79 92	474 3593 6041 6914 10191 12564	85 648 1065 1065 1629 2172	389 2825 4856 5729 8442 10271	120 120 120 120 121
52H	RECEPTION BASIC TRAINING 661-52H10 LV/AD1 (52H10) PLC (52H20)	.6 7.7 57.7 57.8 61.3	00000	728 5119 24514 25387 28918	474 3593 19419 20292 22665	254 1526 5095 5095 6253	85 648 1899 1899 2442	57 736 2092 2092 2559	389 2825 17400 18273 20102	197 754 2967 2967 3645	0 120 120 120 121	0 36 36 36	474 3593 19419 20292 22665	85 648 1899 1899 2442	389 2825 17400 18273 20102	120 120 120 121

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MOS: 52J TITLE: NUCLEAR POWERPLANT ELECTRICIAN/OPERATOR

MOS: 52K TITLE: NUCLEAR POWERPLANT INSTRUMENTMAN/OPERATOR

MOS: 52L TITLE: NUCLEAR POWERPLANT PROCESS CON SPEC/OPERATOR

MOS: 52M TITLE: NUCLEAR POWERPLANT CHIEF

		i	3	3	CUMULATIVE		CUMULA? IVE		COST PER	R STUDENT	8	APPROPRIATION	NOTIV	(FY 1983	3 DOLLARS	IRSI
		KEEKS	KS.	(F. 7.	983 DOLI	ARS)	VMO		VdW		PR0		ME.	IGHTED	VARIABLE	ш
SO M	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	Z	VAR	FXD	TOTAL	OMA	MPA	PROC
520	RECEPTION	9	0	726	474	254	85	57	389	197	. 0	0	4	85	389	0
) 	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	661-52J10	57.7	0	24514	19419	5095	1899	2092	17400	2967	120	36	11505	1273	10112	120
	LV/AD1 (52J10)	57.8	0	25387	20292	5095	1899	2092	18273	2967	120	36	12378	1273	10985	120
	PLC (52J20)	61.3	0	28918	22665	6253	2442	2559	20102	3645	121	49	14751	1816	12814	121
12 X		9	0	728	474	254		57	389	197	0	0	474	85	389	0
)	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	661-52K10	57.7	0	245:4	19419	5095	1899	2092	17400	2967	120	36	11505	1273	10112	120
	LV/AD1 /52K10)	57.8	3	25387	20292	5095	1899	2092	18273	1961	120	36	12378	1273	10985	120
	PLC (52K20)	61.3	0	28918	22665	6253	2442	2559	20102	3645	121	49	14751	1816	12814	121
521	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	289	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	651-521.10	49.7	0	21412	16890	4522	1698	1874	15072	2612	120	36	10241	1173	8948	120
	LV/AD1 (52L10)	49.8	0	22285	17763	4522	1698	1874	15945	2612	120	36	11114	1173	9821	120
	PLC (52120)	53.3	0	25816	20136	5680	2241	2341	17774	3290	121	49	13487	1716	11650	121
52M	RECEPTION	9	0	728	474	254	85	, L	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	661-52H10	57.7	0	24514	19419	5095	1899	2092	17400	2967	120	36	19419	1899	17400	120
	LV/AD1 (52H10)	57.8	0	25387	20292	5095	1899	2062	18273	2967	120	36	20292	1899	18273	120
	PLC (52H20)	61.3	0	28918	22665	6253	2442	2559	20102	3645	121	49	22665	2442	20102	121
	0JE (52M40)	61.3	0	28918	22665	6253	2442	2559	20102	3645	121	49	22665	2442	20102	121
		61.3	¢.	28918	22665	6253	2442	2559	20102	3645	121	4	22665	2442	20102	121

TITLE: INDUSTRIAL GAS PRODUCTION SPECIALIST MOS: 538

				כח	MULATIV	ا ا ا	CUMULATIVE		COST PER	R STUDENT	NT BY /	PPROPRI	NOITVI	FY 1983	3 DOLLARS	ARS)
		CUM	¥¥ ¥	(FY 19	ST PER STUDENT Y 1983 DOLLARS)	DENT LARS)	NO.	V	Q.		PRC	ပ္က	WEI	GHTED	VARIAB	LE
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
1 1				7.28	474	25.4	((C)	5.5	389	197	0	C	474	85	389	0
538	RECEPTION	ָר יי	? c	7110	2503	1526	648	736	2825	754	120	36	3593	648	2825	120
	BASIC IRAINING	. 1		5007	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	CV/AU1	, r	· c	5000	4466	1528	648	736	3698	754	120	36	4466	648	3698	120
	000000000000000000000000000000000000000		, c	4503	5839	2684	1191	1203	5527	1432	121	49	6839	1191	5527	121
	7 C. (33820)			27272	16720	10552	3005	4560	13544	4684	171	1308	11779	2098	9535	146
	7-CU-C40 (53830) 7-CU-C42 (53840)		9 6	40869	25125	15744	4532	7876	20406	6311	187	1557	13461	2404	10901	150
1 1		1 0		7.28	474	256		5.7	389	197	0	0	474	85	389	0
230	RECEPTION	1 0	,	07/	2000	104 100 100 100 100 100 100 100 100 100	888	7.26	2825	754	120	36	3593	648	2825	120
	BASIC TRAINING	· r		0000	4466	1525	200	7.26	2000	754	120	36	4466	648	3698	120
	LV/AD1	× .	·	7660	0011	070	0 0	0 0		7 4 6	2 0		4466	648	3698	120
	0JT (53C20)	7.8	0.	2665	4466	1526	648	/36	3638	40/	071	0 0		,	1000	• •
	PLC (53C20)	11.3	0	9523	6839	2684	1191	1203	5527	1432	121	7 (000	- c	1700	- 27
	7-CU-C40 (53C30)	11.3	9.5	27272	16720	10552	3002	4560	13544	4684	171	1308	11/18	2038	המתה המתה	9 (
	7-CU-C42 (53C40)	11.3	19.2	40869	25125	15744	4532	7876	20406	6311	187	1557	13461	2404	10907	150
540	RECEPTION	9	0.	728	474	254	85	57	389	197	0	0	474	85	389	0
	CALAIVAL CIVVA	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	030-54410	14.7	0		9602	5901	2673	2930	6809	2145	120	826	9602	2673	6803	120
	LV/AD1 (54A10)	14.8	٥.	16376	10475	5901	2673	2930	7682	2145	120	826	10475	26/3	789/	271
	NO PERSONAL PROPERTY OF THE PR		0	728	474	254	85	57	389	197	0	0	474	85	389	0
2	DACIT TDAINE	7.7	C		3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	030-54410	14.7	0		9602	5901	2673	2930	6889	2145	120	826	9602	2673	6889	120
	1 V / Ant (5 AF 10)	14.8	C	16376	10475	5901	2673	2930	7682	2145	120	826	10475	2673	7682	120
	DIC (184820)	α α		19907	12848	7059	3216	3397	9511	2823	121	839	12848	3216	9511	121
	4-CL-C42 (54840)	26.3	0	23666	15692	7974	3712	3832	11859	3175	121	864	12942	3233	9588	121

A-111-A-78

Kall.

TITLE: CARBON DIOXIDE-HYDROGEN PRODUCTION SPECIALIST MOS: 53C

TITLE: CHEMICAL OPERATIONS APPRENTICE MOS: 54A

TITLE: DECONTAMINATION SPECIALIST MOS: 548



ENLISTED TRAINING COSTS (MOS)

MOS: 54C TITLE: SMOKE AND FLAME SPECIALIST

MOS: 540 TITLE CHEMICAL EQUIPMENT REPAIRER

MOS: 54E TITLE: CHEMICAL OPERATIONS SPECIALIST

MOS: 55A TITLE: AMMUNITION HELPER

		į	1	5	CUMULATIVE	£	CUMUL	CUMULATIVE (COST PER	R STUDENT		PPROPRI	BY APPROPRIATION (FY 1983 DOLLARS	FY 198	3 001	ARS I
		VEEKS	KS.	3 5	1983 DOL	DOLLARS)	8	€	/dH		- PR	: : : : : :		WEIGHTED	VARIAB	
SOX	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
5.4C	RECEPTION BASIC TRAINING	6.7.7	00	728	474	254 1526	85 648	57	389 2825	197	120	36	474	85 648	2825	120
	530-54810 LV/AD1 (54810)	## # # 1	0, 0, 1	15503	9602	5901	2673	2930	6809 7682	2145	120	826 826	9602	2673	6809 7682	120
	941 (54C10) PLC (54C20)	# #	0	19907	12848	7059	3216	3397	9511	2823	120	839	12848	3216	9511	121
540	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	•
	BASIC TRAINING	7.7	0	5119	3593	1526	548	736	2825	754	120	36	3593	648	2825	120
	030-54A1C	14.7	0 0	15503	9602	5901	2673	2930	5809	2145	120	826 826	9602	2673	6809	120
	690-5402c (54010)	4.	7 .8	24053	14756	9297	4528	4971	10108	3033	120	1293	14756	4528	10108	120
	PLC (54020)	18.3	7.88	27584	17129	10455	5071	5438	11937	3711	121	1306	17129	5071	11937	121
	4 -CL -C40 (54030)	26.3	en t~	31343	19973	11370	5567	5976	14285	4063	121	1331	17223	5088	12014	121
	4-CL-C42 (54040)	34 3	7.8	35102	22817	12285	6063	6514	16633	4415	121	1356	17317	5 105	12091	121
54E	RECEPTION	9	0	728	474	254	85	5.7	389	197	0	0	4-4	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	494-54E20	しょ	9	12404	8774	3630	2039	1484	6422	2083	313	63	8774	2039	6422	313
	LV/AD1 (54E10)	7 8	₽.	13277	9647	3630	2039	1484	7295	2083	313	63	9647	2039	7295	313
	PLC (54820)	11.3	4 .	16808	12020	4788	2582	1951	9124	2761	314	9/	12020	2582	9124	314
	4-CL-C40 (54£30)	19.3	6.4	20567	14864	5703	3078	2489	11472	3113	314	101	12114	2599	9201	314
	4-CL-C42 (54E40)	27.3	6 4	24326	17708	6618	3574	3027	13820	3465	314	126	12208	2616	9278	314
	SRN (54650)	27.3	6 .4	24326	17708	6618	3574	3027	13820	3465	314	126	12208	2616	9278	314
55A	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
	LV/AD1	7.8	o _.	5992	4466	1526	548	736	3698	754	120	36	4466	648	3698	120
	0JT (55A10)	7.8	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120

TITLE: AMMUNITION SPECIALIST MOS: 558

TITLE: AMMUNITION MAINTENANCE SPECIALIST MOS: 55C

TITLE: EXPLOSIVE ORDNANCE DISPOSAL SPECIALIST MOS: 550

		7	3	-77	CUMULATIVE T DEP STUDENT	E	CUMUL	CUMULATIVE	COST PER	R STUDENT	BY	APPROPRIATION	ATION (FY 1983	3 DOLLARS	ARS)
		3	S S	(FY)	983 DOL	DOLLARS)	OMA	<	<u>G</u>	<	PRC	2	KE .	WEIGHTED	VARIAB	שי
M 0S	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	LXD	VAR	L X	VAR	L X L	TOTAL	OMA	MPA	PROC
		(1 1	: L	: !	: [1 (: (. (
358	KECEPIION	٠	0	/28	4/4	254	85	2	383	197	0	c	474	82	388	0
	BASIC TRAINING		o _.	5113	3593	1525	648	736	2825	754	120	36	3593	648	2825	120
	645-55820	7.7	7.0	13619	7953	5661	1959	3504	5851	1771	148	386	4702	981	3594	127
	LV/AD1 - 55810;	7.8	7.0	14492	8831	5661	1959	3504	6724	1771	148	386	5575	981	4467	127
	PLC (55820)	11.3	7.0	18023	11204	6819	2502	3971	8553	2449	149	399	7948	1524	6296	128
	645-55830	11.3	11.2	23557	14193	9364	3535	5647	10509	3083	140	634	8707	1786	6793	128
	C-55-C40 (55830)	11.3	2 61	34566	20341	14225	5602	9392	14590	4157	149	676	11781	2820	8833	128
	C-55-C42 (55840)	21.3	19 2	46485	27843	18642	3196	12202	19498	5710	149	730	15532	4117	11287	128
550	RECEPTION	9	0.	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	77	C	5119	3593	1526	548	736	2825	754	120	36	3593	6.4 8	2825	120
	645-55020	7 7	6	29658	14955	14703	3485	7573	11350	4610	120	2520	9274	2066	7088	22
	LV/AD1 (55C10)	7.8	0	30531	15828	14703	3485	7573	12223	4610	120	2520	10147	2066	7961	120
	PLC (55C20)	11.3	9.0	34062	18201	15861	4028	8040	14052	5288	121	2533	12520	2609	9790	121
	C.:55-C40 (55C3G)	11.3	17.0	45071	24349	20722	6095	11785	18133	6362	121	2575	15594	3643	11830	121
	C-55-C42 (55C40)	21.3	17.0	26390	31851	25139	8689	14595	23041	7915	121	5629	19345	4940	14284	121
550	RECEPTION	9	0	728	474	254	85	57	389	197		0	474	85	389	0
	BASIC TRAINING	7.7	0.	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	431-55020	7.7	2.4	7960	5357	2603	1395	1477	3831	1080	131	46	5357	1395	3831	131
	431-55D20B	26.7	2.4	31286	20908	10378	4749	5110	14212	4637	1947	631	20908	4749	14212	1947
	LV/AD1 (55D10)	26.8	2.4	32159	21781	10378	4749	5110	15085	4637	1947	631	21781	4749	15085	1947
	0 1	30	4	35690	24154	11536	5292	5577	16914	53.15	1948	544	24154	5292	16914	1943
	431-55030 (55020)	36 3	2 4	71173	47064	24109	6350	6724	38194	16555	2520	830	35152	5801	27129	2222
	C-55-C40 (5503)	36.3	10.4	82182	53212	28970	8417	10469	42275	17629	2520	872	38226	6835	29 169	2222
	C-55-C42 (5504)	46.3	10.4	94101	60714	33387	11011	13279	47183	19182	2520	926	41977	8 132	31623	2222
	SRN (55050)	46.3	10.4	94101	60714	33387	11011	13279	47183	19182	2520	926	41977	8 132	31623	2222

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TITLE: MISSILE PROPELLENT-EXPLOSIVE SPECIALIST MOS: 55F

TITLE, MUCLEAR WEAPONS MAINTENANCE SPECIALIST MCS: 55G

TITLE: AMMUNITION INSPECTOR MOS: 55X

		CUM	¥. ¥S	COST (FY 1	PER STUDENT 1983 DOLLARS	DOLLARS	5		MPA	A	PROC	ည်	WE.	WEIGHTED	VARIABLE	
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	LXD	V.A.R.	LXD	VAR	OX.	TOTAL	OMA	MP.	PROC
 	NOT LOCAL TO SELECT AND A SELEC		0	728	474	254	85	57	389	197	0	0	474	85	389	0
)	BASIC TRAINING	7.7	0	5119	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
	LV/AD1	7.8	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	0JT (55A10)	7.8	0	5992	4466	1526	648	736	3698	154	120	36	4466	648	3698	120
		7.8		23024	12994	10030	3276	6327	9555	2876	163	827	8729	1961	6627	141
	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7 7	٥	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	LV/AD1	- 7	O	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	0JT (55A10)	. 7	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3638	120
	644-55620 (55610)	7.8	11.8	23024	12994	10030	3276	6327	9555	2876	163	827	8729	1961	6627	141
	PLC (55620)	1.3	11.8	26555	15367	11188	3819	6794	11384	3554	164	840	11102	2504	8456	142
	C-55-C40 (55630)	11.3	13.8	37564	21515	16049	5886	10539	15465	4628	164	882	14176	3538	10496	142
	C-55-C42 (55640)	21.3	19 8	49483	29017	20466	8480	13349	20373	6181	164	936	17927	4835	12950	142
	SPN (55650)	21.3	19.3	49483	29017	20465	6480	13349	20373	6181	164	936	17927	4835	12950	142
	RECEPTION	9	0	728	474	254		57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	431-55020	7.7	2.4	7960	5357	2603	1395	1477	3831	1080	131	46	5357	1395	3831	131
	431-550208	26.7	2.4	31286	20908	10378	4749	5110	14212	4637	1947	631	20908	4749	14212	1947
	LV'AD1 (55010)	26.8	2.4	32159	21781	10378	4749	5110	15085	4637	1947	631	21781	4749	15085	1947
	431-55030 (55020)	32.8	4	67642	44691	22951	5807	6257	36355	15877	2519	817	32779	5258	25300	2221
	C 55 C40	32.8	10.4	78651	50839	27812	7874	10001	40446	16951	2519	859	35853	6292	27340	2221
	645 55X40 (55X30)	32.8	22.4	95777	60761	35016	10582	14711	47630	18757	2549	1548	40813	7645	30932	2236
	C-55 C42 (55X40)	42.8	22 4	107696	68263	39433	13176	17521	52538	20310	2549	1602	44564	8942	33386	2236

MOS: 552 TITLE: AMMUNITION SUPERVISOR

MOS: 57A TITLE: DUTY SOLDIER

MOS: 57C TITLE TIRE REPAIRMAN

MOS: 570 TITLE: SAWYER

		į		מס	CUMULATIVE	, , , , , ,	CUMULATIVE		COST PE	R STUDENT	B	APPROPR1	A710N (FY 198	3 DOLL/	LARS)
		MEEKS	. S ¥	(FY	983 DOL	STUDEN: DOLLARS)	WO		MP	_	PFO	U	WEI	GHTED	VARIABL	ш
SOM	EVENT	ATC	SCH	TOTAL	VAR	LX0	VAR	LXD	VAR	FXO	VAR	FXO	TOTAL	OMA	MPA	PROC
552	RECEPTION	. .	. 0	728	474	254	85	57	389	197	0	c	474	85	389	0
	BASIC TRAINING	7 7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	431-55020	7 7	2.4	7960	5357	2603	1395	1477	3831	1080	131	46	5357	1395	3831	131
	431-55D20B	26.7	2.4	31286	20908	10378	4749	5110	14212	4637	1947	631	20908	4749	14212	1947
	LV/AD1 (D2)	26.8	2.4	32159	21781	10378	4749	5110	15085	4637	1947	631	21781	4749	15085	1947
	431-55030	32.8	4	57642	44691	22951	5807	6257		15877	2519	817	32779	5258	25300	2221
	C-55-C40 (55030)	32.8	10.4	78651	50839	27812	7874	10002		16951	2519	859	35853	6292	27340	2221
	645-55X40	32.8	22.4	95777	60761	35016	10582	14711		18757	2549	1548	40813	7645	30932	2236
	C.55-C42 (55040)	42.8	22.4	107696	68263	39433	13176	17521	•	20310	2549	1602	44564	8942	33386	2236
	GJE (55250)	42.8	22.4	107696	68263	39433	13176	17521	52528	20310	2549	1602	44564	8942	33386	2236
57A	RECEPTION	9	٥	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	LV/AD1	7.8	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	OJT (57A10)	7.8	o.	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
72.5	BECEDITOR		· c	728	474	254		57	. 68E	197	0	0	474	 	389	•
)	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	LV/AD1	7.8	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	0JT (57C10)	7.8	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	PLC (57C20)	11.3	0	9523	6839	2684	1191	1203	5527	1432	121	49	6833	1191	5527	121
	6 MM-C408 (57C30)	11.3	0.4	13836	9627	4209	1822	2002	7684	2029	121	175	8232	1506	6605	121
	6-63-C42 (57C40)	11.3	12.0	23351	15920	7431	4 190	4079	11609	2858	121	494	14525	3874	10530	121
570	RECEPTION	9	0.	728	474	254	85	57	389	197	0	0	474	85	389	0
1	BASIC TRAINING	7 7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	LV/AD1	7.8	0	5892	4466	1526	648	736	3698	754	120	36	4466	548	3698	120
	Pt.C (57020)	11.3	0	9523	6833	2684	1191	1203	5527	1432	121	49	6833	1191	5527	121
	7-CU-C40 (57030)	11.3	9.5	27272	16720	10552	3002	4560	13544	4684	171	1308	11779	2098	9535	146
	7-CU-C42 (57040)	11.3	19.2	40869	25125	15744	4532	7876	20406	6311	187	1557	13461	2404	10901	150

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STE TITLE: LAUNDRY AND BATH SPECIALIST							The state of the s	(
FULLE: DLITY FOREMAN COMMANTINE FULLY FULLY COMMANTINE CONTRICTOR CONTRI						ENL		RAINING MOS)	C0STS								
STEPLINE CRAVES REGISTRATION SPECIALIST STEPLINE CONTINE CONTINE STUDENT STEPLINE ST	:SOM	S7E TITLE:	AND BATH S	PECIAL	IST												
CUM	SON	TITLE: GRAVES	EGISTRATIC	N SPEC	IALIST												
CUM COMPLATIVE COMPLATIVE COMPLATIVE COMPLATIVE COMPLATIVE COMPLATION FFY 1983 DOLLARS FECKET IFY 1983 DOLLARS	:SOM	57G TITLE:	REMAN														
Feed-high Fig. Fi					Ē	⋖	<u>ا</u> نیر	CUMUL		Sī	S	9	1PPROPR1	ATION		6	_
RECEPTION ATC SCH TOTAL VAR FXD CORD			WEEK WEEK	_ ഗ	Sg.		⊢ ഗ	;	!	:	!	. G.		•	GHTED	VARIAB	
RECEPTION 6 728 474 254 85 57 389 197 0 6 474 859 1556 648 77 0 5119 359 1556 648 77 0 5119 359 1656 1684 5170 17 0 5418 555 1884 5102 113 14 1556 1894 5103 1717 1840 1850 1893 1871 1860 3142 1555 1894 3142 1555 1894 1871 1840 1895 1893 1871 3440 686 3780 285 1893 1871 3440 686 3780 285 3790 285 3780 285 3780 2873 3780 3893 1872 3701 3700 3700 3700 3700 3700 3700 3700 3700 3700 3700 3700 3700 3700 3700 3700 3700 3700 3700 <th< td=""><td>SOM</td><td></td><td>ATC</td><td>SCH</td><td>TOTAL</td><td>VAR</td><td>FXD</td><td></td><td>FXD</td><td>VAR</td><td>FXD</td><td>VAR</td><td>LXD</td><td></td><td>OMA</td><td>MPA</td><td>PROC</td></th<>	SOM		ATC	SCH	TOTAL	VAR	FXD		FXD	VAR	FXD	VAR	LXD		OMA	MPA	PROC
## STATE MATINING	57E		φ,	;	, ,	٠ (254	1 (389	197	. •		ı	8 4	389	•
V/ADI 57E (0)		BASIC TRAINING 840-57620	7.7		9448	3593 6306	3142	1255	~ ຜ	4931	1315	120	າຕ	4949	951	3878	120
X-X-C40 Y-X-C40 Y-X-C40 Y-X-C40 Y-X-C40 Y-SR-C40 57E-50 11.3 14.4 26178 17712 8666 3799 4282 13792 3701 121 483 12275 2495 9559 1758 1758 1758 1758 2619 1758 1758 2495 1759 1758		LV/AD1 (57E10) PLC (57E20)	7.8		10321	7179	3142	100	· • •	5804 7633	1315	120	6.4	5622 8 195	95	4751 6580	120
X.X.C.G.U. CAT.C.G.U. CAT.C.G					1000				9000	90,00	7425	-	ă	0690	1955	7833	121
X.X.C.C42 11.3 18.2 37380 2541 4605 5508 158191 4037 121 496 1732 218 37380 25131 12249 5508 158191 4007 121 496 1732 1410 2528 6041 19482 5357 121 851 18243 3822 14300 9 D.JE (57E6) 11.3 21.8 37380 25131 12249 5528 6041 19482 5357 121 851 18243 3822 14300 BASIC TRAINING 7 7 6.0 74461 6857 648 736 2825 754 186 688 2825 748 488 3829 14000 1474 885 382 4300 1410 1910 600 1810 600 1810 600 1810 600 1810 600 1810 600 1810 600 1810 600 1810 600 1810 600 18			7 E		26178	17712	46	3799	4282	13792	3701	121	483	12275	2495	9659	
RECEPTION 6 0 728 474 254 85 557 121 851 18243 3822 1430 RECEPTION 6 0 728 474 254 85 57 389 197 0 474 85 389 ASSIC TRAINING 7 0 5119 3593 1526 648 736 2827 154 120 36 484 2852 364 1410 1910 5327 154 120 36 648 289 197 0 474 85 389 197 0 474 85 382 140 36 382 1410 532 1410 537 1410 537 1410 537 1410 537 1410 537 1410 537 1410 537 1410 537 1410 537 1410 537 1410 537 1410 537 1410 537 538 537 1410		X-XX-C42 7-SR-C42 (57E40)			30158 37380	20617 25131	954	4605 5528	5008	15891 19482	4037 5357	121	851	13729	3822	14300	
RECEPTION G 728 474 254 85 57 389 197 0 474 85 389 197 0 474 85 389 197 0 474 85 389 484 225 754 120 36 3593 648 225 754 120 36 448 285 754 120 36 474 88 730 1410 6200 1410 910 6200 151 120 180 7730 1410 6200 1410 1730 1410 6200 1410 6200 151 120 180 68 28 57 389 180 770 1410 6200 1410 190 770 1410 180 770 1410 85 141 180 476 180 476 180 476 180 476 180 476 180 476 180 476 180 180 180 180					37380	25131	224	5528	6041	19482	5357	٠ ٥	851	18243	3822	14300	
8ASTCT FRAINING 7.7 6. 0 1919 1924 1920 1920 1920 1920 1920 1920 1920 1920	57F	RECEPTION		0.	728	474	254	28.5	57	389	197	0	•	474	85	389	0 ?
LV/ADI 57F10) 7 8 6.0 11334 7730 3604 1410 510 6200 1514 120 180 7730 1410 6200 1515 1825 1410 6200 1515 14182 1410		BASIC TRAINING 492-57F20		0 0	5119	3593 6857	1526 3604	D 42	1910	5327	1514	2 0	າ ແ	6857	1410	5327	120
X-XX-C40 11.3 10.4 19617 13553 6064 2897 3225 10535 2624 121 215 11828 2425 9282 7-SR-C42 (57F20) 11.3 15.4 27191 18263 9928 3954 4498 14188 3900 121 530 14183 2954 11108 1 X-XX-C42 7-SR-C42 (57F40) 11.3 19.2 31171 21168 10003 4760 5224 16287 4236 121 543 15637 3358 12158 1 7-SR-C42 (57F40) 11.3 22.8 38393 25682 12711 5683 6257 19878 5556 121 898 20151 4281 15749 1 SRN (57F50) 11.3 22.8 38393 25682 12711 5683 6257 19878 5556 121 898 20151 4281 15749 1 SRN (57F50) 11.3 22.8 38393 25682 12711 5683 6257 19878 5556 121 898 20151 4281 15749 1 RECEPTION 6 0 728 4466 1526 648 736 3698 754 120 36 4466 648 3698 1001 (57A10) 7.7 0 5992 4466 1526 648 736 3698 754 120 36 4466 648 3698 1001 (57A10) 7.8 0 5992 4466 1526 648 736 3698 754 120 36 4466 648 3698 1001 (57C20) 11.3 0 9523 6489 1891 1203 5527 1432 121 449 6839 1191 5527 1 X-XX-C40 (57G30) 11.3 4.4 14275 10289 3986 2135 2051 8033 1864 121 71 8564 1663 6780 1 X-SR-C40 (57G30) 11.3 9.4 21849 14999 6850 3192 3324 11686 3140 121 71 8564 1663 6965 1 X-SR-C40 (57G30) 11.3 16.8 2354 17904 7925 3998 4796 121 399 12373 2596 9556 1 X-SR-C40 (57G30) 11.3 16.8 2354 17904 7925 3998 4796 121 754 16887 3519 13247 1		LV/AD1 (57F10) PLC (57F20)		0.0	11334	~ -	3604 4762	43 O	1910	6200 8029	1514 2192	2 2	യ ത	7730 10103	1410 1953	6200 8029	120
7-SR-C40 (57F20) 11 3 15.4 27191 18263 8928 3954 4498 14188 3900 121 530 14183 2954 11108 X-XX-C42 (57F20) 11 3 19.2 31171 21168 10003 4760 5224 16287 4236 121 543 15637 3358 12158 1258 1215 1215		X-XX-C40	1133	40.4	19617	13553	6064	2897	~	10535	2624		_	11828	2425	9282	
X-XX-C42 X-XX-C42 T1 3 19.2 31171 21168 10003 4760 5224 1628/1 4236 121 5443 15549 175749 1758 Z-SR-C42 (57F40) 11.3 22.8 38393 25682 12711 5683 6257 19878 5556 121 898 20151 4281 15749 1758 Z-SR-C42 (57F40) 11.3 22.8 38393 25682 12711 5683 6257 19878 5556 121 898 20151 4281 15749 175749 175750 17.3 22.8 38393 25682 12711 5683 6257 19878 5556 121 898 20151 4281 15749 175749 1757410		7-SR-C40 (57F30)		15.4	27191	. 60	892	3954	**	14188	3900	121	Ε,	14183	2954	11108	
SRN (57F50) 11 3 22 8 38393 25682 12711 5683 5257 19878 5556 121 898 20151 4281 15749 1 RECEPTION 6 0 728 474 254 85 57 389 197 0 0 474 85 389 1825 1825 1825 197 0 0 474 85 389 1825 182		X-XX-C42 7-SR-C42 (57F40)	T T	19.2 22.8	38171	~ u,	000 271	4760 5683	\sim	16287	4236 5556	121	40.	20151	4281	15749	
RECEPTION 6 0 728 474 254 85 57 389 197 0 0 474 85 389 BASIC TRAINING 7 0 5119 3593 1526 648 736 2825 754 120 36 4466 648 3698 754 120 36 4466 648 3698 754 120 36 4466 648 3698 754 120 36 4466 648 3698 100 36 4466 648 3698 754 120 36 4466 648 3698 100 36 4466 648 3698 100 36 4466 648 3698 100 36 4466 648 3698 100 3698 100 3698 100 3698 100 3698 100 3698 100 3698 100 3698 100 3698 3698 100 3698 100 3698<		SRN (57F5	11.3	22.8	38393	U	271	5683	~	19878	5556	121	6	20151	4281	15749	
D1 7.8 0 5992 4466 1526 648 736 3698 754 120 36 4466 648 3698 1 (57620) 7.8 0 5992 4466 1526 648 736 3698 754 120 36 4466 648 3698 1 (57620) 11,3 0 9523 6839 2684 1191 1203 5527 1432 121 49 6839 1191 527 11 49 6839 1191 1203 5527 1432 121 49 6839 1191 1203 5527 1432 121 49 6839 1491 5686 1486 121 148 121 148 121 148 121 148 121 148 121 148 121 148 148 148 148 148 148 148 148 148 148 148 148 148 148 <td>. 15</td> <td></td> <td></td> <td>. 0.0</td> <td>728</td> <td>474</td> <td>254 1526</td> <td>. co 4</td> <td>57</td> <td>33 82</td> <td>197</td> <td>120</td> <td>36</td> <td>~ 6</td> <td>85 648</td> <td>389</td> <td>120</td>	. 15			. 0.0	728	474	254 1526	. co 4	57	33 82	197	120	36	~ 6	85 648	389	120
(57620) 7.8 0 5992 4466 1526 648 735 3698 754 120 36 4466 648 3698 1 (57620) 11.3 0 9523 6839 2684 1191 1203 5527 1432 121 49 6839 1191 5527 1 (57620) 11.3 4.4 14275 10289 3986 2135 2051 8033 1864 121 71 8564 1663 6780 1 (740 67630) 11.3 9.4 21849 14999 6850 3192 3324 11686 3140 121 386 10919 2192 8606 1 (740 67630) 11.3 13.2 25829 17904 7925 3998 4050 13785 3476 121 399 12373 2596 9656 1 (740 6760) 11.3 13.2 25819 17904 7925 3998 4050 13785 3476 121 399 12373 2596 9656 1 (740 6760) 1 (740 6760		LV/AD1		0	5992	4466	1526	. 4	736	69	754	120	36	4466	648	3698	120
-C40 (57G30) 11.3 4.4 14275 10289 3986 2135 2051 8033 1864 121 71 8564 1663 6780 12 -C40 (57G30) 11.3 9.4 21849 14999 6850 3192 3324 11686 3140 121 386 10919 2192 8606 12 -C42 11.3 13.2 25829 17904 7925 3998 4050 1378 3476 121 399 12373 2596 9656 12 -C42 11.3 16.8 2351 22418 10633 4921 5083 17376 4796 121 754 16887 3519 13247 12		0JT (57A10) PLC (57620)		00	5992 9523	4466 6839	52 68	40	736	69 52	75 43	120	36 49	4466 6839	1191	3698 5527	120
-XX-C40							9000	-	• 000	5	* 00 +	121	7.	8554	1562	6786	121
-xx-c42 -ca-ca-ca-ca-ca-ca-ca-ca-ca-ca-ca-ca-ca-		-XX-C40 -SR-C40			21849	96	6850		3324	280	3140	121	- 00 (10919	2192	8606	. ~ (
		X-XX-C42			25829	99	1925	თთ	4050	78 77	3476	121	വെ	12373	2596	9656	2

| 安全間では、1990年間の1990年間である。| ■1990年の日間では、1990年に、1990年間には、1990年に、1990

TITLE: TERMINAL OPERATIONS COORDINATOR MOS: 57H

TITLE: SEAMAN MOS: 61A TITLE: WATERCRAFT OPERATOR MOS: 618

		į		3	_	}	CUMUL	CUMULATIVE	COST PER	R STUDENT	BY	APPROPRIATION		(FY 1983	3 DOLLARS	RS)
		VEEKS	E S	(FY 1983		STUDENI DOLLARSI	OMA	. ∢	d.	4	PRC	ي	WEI	CHTED	VARIABL	י ע
MOS	EVENT	ATC	SCH	TOTAL	VAR	DXP	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
57H	RECEPTION	9	0	728	474	254	85	57	389	197	•	0	474	85	389	0
<u>.</u>	BASIC TRAINING	7.7	0	5119	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
	822-57H10	7.7	6	10333	6504	3829	1482	1836	4902	1818	120	175	6504	1482	4902	120
	LY/AD1 (57H10)	7.8	₩.	11206	7377	3829	1482	1836	5175	1818	120	175	7377	1482	5115	120
	PLC (57H2)	11.3	3.4	14737	9750	4987	2025	2303	7604	2496	121	188	9750	2025	7604	121
	5-511-C40B (57H30)		4	26757	16138	10619	3966	6068	12051	3836	121	715	12943	2995	9827	121
	5-SH-C42R (57H4)	11.3	20.4	39776	23690	16086	5855	9807	17714	5086	121	1193	15328	3592	11615	121
	SRN (57H50)	11.3	20.4	39776	23690	16086	5855	9807	17714	5086	121	1193	15328	3592	11615	121
	Section 1	<u>.</u>		728	474	254	85	57	389	197	0	0	474	85	389	0
5	BACT TOATUS	, ,	· c	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	1 V/AD1	7.8	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	0JT (61A10)	7.8	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
618	RECEPTION	9	. 0	728	474	254	85	57	389	197	0	0	474	85	389	٥
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	062-61810	7.7	5	15018	8828	6160	2361	2677	6377	2494	120	686	8828	2361	6377	120
	LV/AD1 (6(810)	.7	6.4	15891	9731	6160	2361	2677	7250	2494	120	686	9731	2361	7250	120
	062-61820	7.8	9.2	20106	12258	7848	3263	3498	8875	3084	120	1266	12258	3263	8875	120
	(6,1820)		٥	23637	14631	9006	3806	3965	10704	3762	121	1279	14631	3806	10704	121
	062 -61830		17.2	60329	31698	28631	6335	9550	25242	10891	121	8 190	31698	6335	25242	121
	0-MP-C40 (61830)	11.0	25.2	75734	39716	36018	8678	14097	30917	12892	121	9029	35708	7507	28080	121
	0-MR-C42 (61840)	11.3	34.6	89706	47734	41972	10758	18236	36855	14209	121	9527	39718	8548	31049	121

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MOS: 61C TITLE: WATERCRAFT ENGINEER

MOS 610 TITLE AMPHIBIAN OPERATOR

MOS: 61E TITLE: AMPHIBIAN ENGINEER

MOS: 61F TITLE: MARINE HULL REPAIRER

		N C	I	CDST 1		E DENT	CUMUL	CUMULATIVE	COST PER	S STUDENT	6	APPROPRIATION	ATION (3 DOLLARS	IRS)
		WEEKS	¥.	(FY 19	1983 DOLI	DOLLARS	VWO	۷.	MPA	ا ح	PRO	<u>ن</u> ا	WE I	WEIGHTED	VARIABLE	إ س
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXO	TOTAL	VMO	MPA	PROC
510	RECEPTION		0	728	474	254	85	57	389	197	0	0	474	85	389	0
)	BASIC TRAINING	7.7	0	5:19	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
	062-61810	7.7	9	15018	8858	6160	2361	2677	6377	2494	120	989	8858	2361	6377	120
	1 V/AD1 (61B10)	7	6	15891	9731	6160	2361	2877	7250	2494	120	989	9731	2361	7250	120
	PLC	11.3	6 .	19422	12104	7318	2904	3144	9019	3172	121	1002	12104	2904	9079	121
	(65150 (6150)	=	20.6	42236	25149	17087	6786	7077	18242	6677	121	3333	25149		18242	121
	0-88-040 (61030)	113		57641	33167	24474	9129	11624	23917	8678	121	4172	29159	7958	21080	121
	0-MR-C42 (61C40)		38.0	71613	41185	30428	11209	15763	29855	5666	121	4670	33169	1	24049	121
	SECRET 10X	£	C	728	474	254	85	57	389	197		0	474	85	389	0
2	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	7 / 401	٧.	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	C.1 (61010)	-	0	5992	4466	1526	648	136	3698	754	120	36	4466	648	3698	120
	PLC (61020)	11.3	0	9523	6833	2684	1191	1203	5527	1432	121	49	6839	1191	5527	121
	NOTIFIED	· · · · · · · · · · · · · · · · · · ·	· ·	728	474	254	85	57	389	197	0	0	474	85	389	0
-	BANIC TRAINING	7.7	c	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	652-61520	7 7	4	10713	6491	4222	1420	2610	4951	1476	120	136	5042	1034	3888	120
	10/001 161610)	· K	4	11586	7364	4222	1420	2610	5824	1476	120	136	5915	1034	4761	120
	PLC (61E20)	11.3	4	15117	9737	5380	1963	3077	7653	2154	121	149	8288	1577	6590	121
	652:61830	113	11 6	23920	14402	95 (8	3137	5869	11144	3299	121	350	10621	2165	8335	121
	O MR-C40 (61E30)	13	19 6	39325	22420	16905	5480	10416	16819	5300	121	1189	14631	3337	11173	121
	0-MR-C42 (61E40)	11.3	29.0	53297	30438	22859	7560	14555	22757	6617	121	1687	18641	43/8	14142	
			: :	728	474	254	85	57	389	197	0	0	474	85	389	0
5	BANT TRAINS	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	704-61120	7.7	3	9851	6395	3456	1588	1552	4687	1447	120	457	6395	1588	4687	120
	LV/AD1 (61F10)	7.8	G G	10724	7268	3456	1588	1552	2560	1447	120	457	7268	1588	2560	120
	PLC (61120)	11.3	0 8	14255	9641	4614	2131	2019	7389	2125	12	470	9641	2131	7389	121
	O MR-C40 (61F30)	E :	0.15	29660	17659	12001	4474	6566	13064	4126	121	1309	12651	3303	13196	121
	0-MR-C42 (51F40)	D . C	20.4	43632	7.007	CCR/	4000	00/0	3006	0 1 1	- 7	2	-	/ - 	1	!

TITLE: MARINE SENIOR SERGEANT

MOS: 612

TITLE: CONSTRUCTION EQUIPMENT REPAIRER MOS . 628

TITLE: ENGINEER MISSILE EQUIPMENT SPECIALIST MOS: 62C

		į	,	כת		, , ,	CUMUL	CUMULATIVE C	COST PER	STUDENT		BY APPROPRIATION	ATION (FY 1983	3 DOLLARS	ARS)
		WEEKS	. S	(FY 1983		STUDENT DOLLARS)	VWO		MP	!	PRO	: : : :	WEI	GHTED	VARIAB	, , , , , , , , , , , , , , , , , , ,
MOS	EVENT	1c	SCH	TOTAL	VAR	FXD	VAR	LXD	VAR	FXD	VAR	FX0	TOTAL	OMA	MPA	PROC
617	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	0
!	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	062-61810	7.7	9	15018	8858	6160	2361	2677	6377	2494	120	989	8858	2361	6377	120
	17/401 (61810)	7.8	9	15891	9731	6160	2361	2677	7250	2494	120	989	9731	2361	7250	120
	PLC	11.3	6.4	19422	12104	7318	2904	3144	9079	3172	121	1002	12104	2904	9019	121
	660.61000 (61000)	-	9	47776	25149	17087	6786	7077	18242	6677	121	3333	25149	6786	18242	121
	G-M9-CAD (61020)		2 0	57641	33167	24474	9129	11624	23917	8678	121	4172	29159	7958	21080	121
	0-MR-C40 (61C30)	. E	38.0	71613	41185	30428	11209	15763	29855	9995	121	4670	33169	8999	24049	121
	0JT (6125)	1.3	38.0	71613	41185	30428	11209	15763	29855	9995	121	4670	33169	8999	24049	121
			c	728	47.4	25.4	. K	57	389	197	. 0	0	474	85	389	0
970	ACCET LOS	יי	· (2000	16.26	649	7.00	2020	754	120	35	3593	643	2825	120
	GASIC IRAINING	- 1	<u>,</u>	10706	0000	2744	1617	2, 7	7848	ָר אַ בּי	230	200	9580	1617	7848	120
	017-27810	7	<u>ب</u>	9676	10000	2741	1617	1717	8721	1 2	200	209	10458	1617	8721	120
	PLC (62820)	25.3	9 0	18140	13241	4899	2160	2184	10550	2493	531	222	12831	2160	10550	121
		. (. (6	6	0		Ü		16777	0700	13697	132
	6 - MM - C40 (62830)	25.3		35236	21135	11161	3/38	935	15845	1716	ה ה ה	- (01000	0.01		100
	6-63-C42 (62840)	25.3	4 6	41811	27428	14383	9019	2669	20771	2920	2	1436	23070	200	770/1	701
	SRN (62850)	25.3	14.6	41811	27428	14383	9019	2669	20771	5950	וככ	14.30	0/057	0150	770/1	761
62C	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	0
)	BASIC TRAINING	7 7	ن	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	633-62020	7.7	9	17050	9595	7455	2245	4342	7230	2562	120	551	7779	1762	5897	120
	LV/AD1 (62C10)	7.8	8	17923	10468	7455	2245	4342	8 103	2562	120	551	8652	1762	6770	120
	0.01	7.8	8	17923	10468	7455	2245	4342	8 103	2562	120	551	8652	1762	6770	120
		:	ď	21454	12841	8613	2788	4809	9932	3240	121	564	11025	2305	8599	121
	F.C. (62020)		, n	35610	20735	14875	4366	7548	16228	5868	141	1459	14971	3093	11746	132
	0.0E (62C40)	e =	15.2	35610	20735	14875	4366	7548	16228	5868	141	1459	14971	3093	11746	132

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TITLE: ASPHALT EQUIPMENT OPERATOR MOS: 62D TITLE: HEAVY CONSTRUCTION EQUIPMENT OPERATOR MOS: 62E TITLE: LIFTING AND LOADING EQUIPMENT OPERATOR MOS: 62F

TITLE: QUARRYING SPECIALIST MOS: 62G

		į	,	∍	MULATIVE	F.	CUMUL	CUMULATIVE	COST PER	R STUDENT	- 1	BY APPROPRIATION		(FY 198	1983 DOLLARS	(RS)
		WEEKS	E X	_	983 DOLLARS	LARS)	No.	<	MPA	. 4	PR0C	Ŋ	WEI	WEIGHTED	VARIABI	w
SOM	EVENT	ATC	SCH	TOTAL	VAR	- OX	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
620	DECEMBER	. 65	0	728	474	254	85	57	389	197	0	0	474	85	383	0
,	BACIC TRAINS	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	730-62020	14.7	0	12493	6788	5707	1184	1177	5482	1211	120	3319	5189	916	4153	120
	LV/AD1 (62010)	14 8	0	13366	7659	5707	1184	1177	6355	1211	120	3319	6062	916	5026	120
	PLC (62020)	18.3	0	16897	10032	6865	1727	1644	8184	1889	121	3332	8435	1459	6855	121
A 2 F	DECEDITION		0	728	474	254	85	57	389	197	0	0	474	35	389	•
1	SACAT TRAINING	7.7	0	5119	3593	1526	548	736	2825	754	120	36	3593	648	2825	120
	730-62520	12.7	0	9985	5914	4071	1034	1053	4760	1083	120	1935	5914	1034	4760	120
) V/AD1 (62F1D)	12.88	0	10858	6787	4071	1034	1053	5633	1083	120	1935	6787	1034	5633	120
	PLC (62£20)	16.3	0	14389	9 160	5229	1577	1520	7462	1761	121	1948	9 160	1577	7462	121
1 0				728	474	25.4		57	380	197	- c	C	474		389	0
170	BACTO TRAINING	, L	· c	7 10	2503	1526	548	736	2825	754	120	36	3593	648	2825	120
	730-52F20	14.7	C	107 19	6786	3933	1184	1177	5482	1211	120	1545	6786	1184	5482	120
	1 V AD1 (62510)	4	0	11592	7659	3933	1184	1177	6355	1211	120	1545	7659	1184	6355	120
	730-62F30	21.8	0	17377	11018	6329	1724	1622	9174	1672	120	3065	9339	1454	1165	120
	PLC (62F20)	25.3	0	20908	13391	7517	2267	2089	11003	2350	121	3078	11712	1997	9594	121
	7-CU-C40 (62F30)	25.3	9.2	38657	23272	15385	4081	5446	19020	5602	171	4337	16652	2904	13602	146
626	RECEPTION	8	. 0	728	474	254	85	57	389	197	0	0	474	85	389	0
 	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	730-62620	14.7	C.	12909	6919	5990	1177	1171	5622	1205	120	36,14	6919	1177	5622	120
	LV/AD1 (62G10)	14.8	0	13782	7792	5990	1177	1171	6495	1205	120	3614	7792	1177	5495	120
	730-62G30	18.8	0.	18257	9734	8523	1478	1419	8136	1462	120	5642	8520	1290	7110	120
	PLC (730-62620)	22.3	٥	21788	12 107	9681	2021	1886	9962	2140	121	5655	10893	1833	8939	121
	7-CU-C40 (62630)	22.3	6	39537	21988	17549	3835	5243	17992	5392	171	6914	15833	2740	12947	146
	7-CU-C42 (62640)	22.3	19.2	53134	30393	22741	5362	8559	24844	7019	187	7163	17515	3046	14319	150

と、中間をいわりとして「MEDIC からいい 女子を見られて、このない理想をいったらした。 100mm でしょう 100mm できまる そうちゅう 100mm できません

MOS: 62H IITLE: CONCRETE AND ASPHALT EQUIPMENT OPERATOR

MOS: 62L TITLE: WHEELED TRACTOR OPERATOR

					I		CUMULA	TIVE C	COST PER	R STUDEN	F BY	APPROPRI	ATION (FY 1983	3 DOLLARS	RS)
		CUM	KS KS	COST 1	PER STUD	JDENT LLARS)	OMA	-	dw.	1 1 1 1 1	PROC	ပ္ခ	WEI	GHTED	VARIABLE	
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
מכש				728	474	254	. 28	57	389	197	. 0	0	474	85	389	0
170	BASTC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	730-62420	12.7	0	8500	5896	2604	1028	1049	4748	1077	120	478	5896	1028	4748	120
	(V/AD1 (62H10)	12.8	0	9373	6169	2604	1028	1049	5621	1077	120	478	6929	1028	5621	120
	PIC (62H20)	16.3	0	12904	9142	3762	1571	1516	7450	1755	121	491	9142	1571	7450	121
	7-CU-C40 (62H30)	16.3	6	30653	19023	11630	3385	4873	15467	2002	171	1750	14082	2478	11458	46
	7-CU-C42 (62H40)	16.3	19.2	44250	27428	16822	4912	8 189	22329	6634	187	1999	15764	2784	12830	150
				728	474	254		57	389	197	0	0	474	85	389	0
620	RECEPTION	1	, c		2000	1526	A 40	736	2825	754	120	36	3593	648	2825	120
	BASIC TRAINING	- [9	0 0 0		2504	4028	90	4748	1077	120	478	5896	1028	4748	120
	730-62320	1.2.	>	0000	0000	1007	9701	6 6 6	7 (7	6769	9000	5621	120
	LV/AD1 (62J10)	12.8	0	9373	6169	2604	1028	1049	295	101	27	0 6	60/0	0 0 0	1000	2 5
	720-51N20	19.8	o _.	14040	10047	3993	1592	1514	8335	1559	120	920	10047	7601	6333	
	PLC (62J20)	23.3	0	17571	12420	5151	2135	186	10164	2237	121	933	12420	513	10104	77
	7-CU-C40 (62J3D)	23.3	9.5	35320	22301	13019	3949	5338	18181	5489	171	2192	17360	3042	14172	146
			c	728	474	254	85	57	389	197	0	0	474	85	389	0
\ 7 0	DACT TOATHING	, ,	e c	5119	2593	1526	648	736	2825	754	120	36	3593	648	2825	120
	TOO ES ISO	10.7	<u>.</u>	0 C C C	9685	2504	1028	1049	4748	1077	120	478	5896	1028	4748	120
	130-05/100/	12.0	, c	9373	6769	2604	1028	1049	5621	1077	120	478	6929	1028	5621	120
	PLC (62K20)	16.3	0	12904	9142	3762	1571	1516	7450	1755	121	491	9142	1571	7450	121
		ď		728	474	254		57	389	197	0	0	474	85	389	0
פיר		י י	· c	9 1 1	2502	1526	648	7.16	2825	754	120	36	3593	648	2825	120
	BASIC IRAINING			2000	L C C C C C C C C C C C C C C C C C C C	2961	1028	1049	4748	1077	120	835	4744	838	3786	120
	/30-62/20	- a	<u>,</u> c	9730	9000	2961	1028	1049	5621	1077	120	835	5617	838	4659	120
	EV. AUT (626.10)	16.3	0	13261	9142	4119	1571	1516	7450	1755	121	848	0667	1381	6488	121
	101110)														

- III - A - 8

MOS: 62J TITLE: GENERAL CONSTRUCTION EQUIPMENT OPERATOR

MOS: 62K TITLE: GRADER OPERATOR



TITLE: ROUGH TERRAIN FORKLIFT AND LOADER MOS: 62M TITLE: CONSTRUCTION EQUIPMENT SUPERVISOR MOS: 62N

TITLE: MECHANICAL MAINTENANCE HELPER MOS: 63A

TITLE: POWER GENERATION AND WHEEL VEHICLE MECHANIC MOS: 638

		i	:	5		ш,	CUMUL	CUMULATIVE C	COST PER	S STUBENT	8	APPROPRI	AT10N	FY 1983	3 DOLLARS	RS)
		WEEKS	X X	(FY 1	PER STU	STUDEN) DOLLARS)	WO		dl¥		PRO	٠	Z .	CHIED	VARIABI	u i
MOS		ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
62¥	RECEPTION BASIC TRAINING 730-62M20 LV/AD1 (62*10) PLC (62M20)	.6 7.7 12.7 12.8 16.3	0,0,0,0,0	728 5119 8709 9582 13113	474 3593 5910 6783 9156	254 1526 2799 2799 3957	85 648 1033 1033	57 736 1053 1053 1520	389 2825 4757 5630 7459	197 754 1082 1082 1760	120 120 120 121	0 36 664 664 677	474 4752 4752 5625 7998	648 840 840 1383	389 2825 3792 4665 6494	0 120 120 120 121
62N	RECEPTION BASIC TRAINING 730-62J20 LV/AD1 (62J10) 730-62J20	12.7 12.7 12.8 17.8	00000	728 5119 8500 9373 12754	474 3593 5896 6769	254 1526 2604 2604 3682	648 1028 1028 1408	57 736 1049 1049 1362	389 2825 4748 5621 7544	197 754 1077 1077 1400	120 120 120	36 478 478 920	474 3593 5896 6769	85 648 1028 1028 1408	389 2825 4748 5621 7544	0 120 120 120
	PLC (62J20) 7-CU:C40 (62N30) 7-CU-C42 (62N40) SRN (62N50)	21.3 21.3 21.3	9.0 19.2 2.2	16285 34034 47631 47631	11445 21326 29731 29731	4840 12708 17900 17900	1951 3765 5292 5292	1829 5 186 8502 8502	9373 17390 24252 24252	2078 5330 6957 6957	121 171 187 187	933 2192 2441 2441	11445 16385 18067 18067	1951 2858 3164 3164	9373 13381 14753 14753	121 146 150 150
63A	RECEPTION BASIC TRAINING LV/AD1 0JT (63A10)	7.77	0000	728 5119 5992 5992	474 3593 4466 4466	254 1526 1526 1526	648 648	57 736 736 736	389 3698 3698	197 754 754 754	120 120 120	36	474 3593 4466 4466	648 648 648	389 2825 3698 3698	120 120 120
638	RECEPTION BASIC TRAINING 610-63820 LV/AD1 (63810) PLC (63820) 646-45J40E (63830) 5-63-C42 (63840)	6. 21 2. 21 2. 21 2. 21 2. 21 2. 21	0.000.00.00	726 5119 10179 11052 14583 25316 34831	474 3593 6919 7792 10165 16328	254 1526 3260 3260 4418 8988 12210	85 1227 1227 1720 41:2	57 736 1537 1537 2004 3918 5992	389 2825 5572 6445 8274 12035 15960	197 754 1582 1582 2260 3292 4121	120 120 120 121 121	0 36 141 141 154 1778 2097	474 3593 6919 7792 10165 10353	85 648 1227 1720 1770 1843	389 2825 5572 6445 8274 8389	0 120 120 120 121 121

MOS: 63C TITLE: TRACK VEHICLE MICHANIC

MOS: 63H TITLE: AUTOMOTIVE REPAIRER

		i	;	CU	MULATIV	1 1 1 1 1	CUMUL	ATIVE (COST PEI	R STUDE	NT BY A	PPROPRI	ATION (FY 198	3 00114	RS)
		WEEKS	S X	(FY 19	383 DOLLARS	LARS)	10	_	d .	·	PRO	ي	WEI	GHTED	VARIABL	ָּ
SOM	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FxD	VAR	LXD	TOTAL	OMA	V dist	PROC
63C	RECEPTION BASIC TRAINING 611-63C20 LV/AD1 (63C10) PLC (63C20) 6-MM-C40 (63C30) 6-63-C42 (63C40)	6.77 6.77 8.11 8.13 8.3	11.6 11.6 18.2 26.22	728 22350 23223 26754 40910 50425	474 3593 13023 13896 16269 24163 30456	254 1526 9327 9327 10485 16747	855 4410 4410 4410 6531 8899	57 736 3694 3694 4161 6900	389 2825 8493 9366 11195 17491	197 754 2069 3069 3747 6375	120 120 120 121 141	2564 2564 2564 2577 3472 3791	474 3593 13023 13896 16269 20215 26508	855 648 4410 4410 4953 5741 8109	389 2825 8493 9366 11195 14342	120 120 121 132 132
63F	RECEPTION BASIC TRAINING 610-63F20 LV/AD1 (63F10) PLC (63F20) 6-MM-C40 (63F3)	7 7 7 7 7 7 7 8 7 7 7 8 8 7 7 7 8 8 8 7 7 7 8 8 8 7 7 9 9 9 9	0.00 0.00 0.00 0.00	728 5119 19449 20322 23853 38009	474 3593 9397 10270 12643 20537	254 1526 10052 10052 11210	85 648 2823 3366 4944	57 736 2913 2913 3380 6119	389 2825 6454 7327 9156 15452	197 754 1919 1919 2557 5225	120 120 120 121 141	5220 5220 5220 5220 5233 6128	474 3593 9397 10270 12643 16589	85 648 2823 2823 3366 4154	389 2825 6454 7327 9156 12303	120 120 120 121
636	RECEPTION BASIC TRAINING 610 63G20 LV/AD1 (63G10) PLC (63G20) 6-MM-C40 (63G30)	7.77.7.78.7.18	11.0 11.0 17.6 25.6	728 728 2119 21855 22728 26259 40415	474 3593 10536 11409 13782 21676 27969	254 1526 11319 11319 12477 18739 21961	3325 3325 3325 3325 3868 7846	57 736 3449 3915 6655	389 2825 7091 7964 9793 16089 20014	197 754 2131 2131 2809 5437 6265	120 120 121 121 141	36 5739 5739 5752 6647 6966	474 3593 10536 11409 13782 17728 24021	85 3325 3325 3325 3868 4656 7024	2825 7091 7964 9793 12940 16865	120 120 120 121 132
63H	RECEPTION BASIC TRAINING 610 63H20 LV/AD1 (63H10) PLC (63H20) 6-MM-CCO (63H30) 6-63-C42 (63H40)	27.7 7.7 8.7 11.3 8.11.3	13.0 13.0 13.0 19.6	728 5119 18446 19319 22850 37006	474 3593 11655 12528 14901 22795 29088	254 1526 6791 6791 7949 14211	85 648 3767 3767 4310 5888 8256	57 736 4092 4092 4559 7298	389 2825 7768 8641 10470 16766 20691	197 754 2234 2234 2912 5540 6369	120 120 120 121 14:	0 36 465 465 478 1373 1692	474 3593 11655 12528 14901 18847 25140	85 648 3767 3767 4310 5098 7466	389 2825 7768 8641 10470 13617	120 120 120 121 132 132

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MOS: 63F TITLE: RECOVERY SPECIALIST

MOS: 63G TITLE: FUEL AND ELECTRICAL SYSTEMS REPAIRER

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MOS: 63J TITLE: QUARTERMASTER EQUIPMENT REPAIRER

MOS: 63K TITLE: QUARTERMASTER HEAVY EQUIPMENT REPAIRMAN

MOS: 63Z TITLE: MECHANICAL MAINTENANCE SUPERVISOR

MOS: 64A TITLE: LIGHT VEHICLE DRIVER

		i	;	(CUMUL	CUMULATIVE C	COST PER	R STUDENT		(PPROPR)	BY APPROPRIATION (FY	FY 1983	3 DOLLARS	ARS)
			Σ V Z	ST 7	983 DOL	STUDENI DOLLARS)	OMA		MPA		PROC	ပ္	13	WEIGHTED	VARIABL	ш
SOM	EVENT	; 10	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
63	RECEPTION BASIC TRAINING 690-63J20 LV/AD1 (63J10) PLC (53J20) 690-63K40E (63J30) 6-63-C42 (63J40)	6.7.7 8.11.3 8.11.3 8.11.3	8 8 0 0 0 0 7 7 7 0 0 0 0 0 0 0 0 0 0 0 0 0	728 5119 15586 16459 19990 38585 48100	474 3593 9788 10661 13034 23668 29961	254 1526 5798 5798 6956 14917 18139	855 2813 2813 3356 6596 8964	57 736 2730 2730 3197 4975	389 2825 6855 7728 9557 16951 20876	197 754 2207 2207 2885 6121 6950	120 120 120 121 121 121	36 861 861 874 3821 4140	474 3593 9788 10661 13034 18351 24644	85 648 2813 2813 3356 4976 7344	389 2825 6855 7728 9557 13254 17179	120 120 120 121 121 121
¥69	RECEPTION BASIC TRAINING 590-63K20 LV/AD1 (63K10) PLC (63K20) 646-45J40E (63K30) 6-63-C42 (63K40)	8.7.7 8.7.8 8.11.3 8.11.3	8 0 8 0 16 0 24 0	728 5119 15191 16064 19595 30328 39843	474 3593 9583 10456 12829 18992 25285	254 1526 5608 5608 6766 11336	85 648 2771 2771 3314 5716 8084	57 735 2728 2728 3195 5109	389 2825 6692 7565 9394 13155	197 754 2120 2120 2120 2798 3830 4659	120 120 120 121 121 121	2397 2397 2397	474 3593 6588 7461 9834 10022 16315	85 648 1710 1710 2253 2326 4694	389 2825 4758 5631 7460 7575	120 120 120 121 121
289	RECEPTION BASIC TRAINING 610-63H20 LV/AD1 (63H10) PLC (63H20) 6-MM-C40 (63H30) 6-63-C42 (63H40) 0JT (63Z40) SRN (63Z40)	6.77.7.7.8.8.1.1.3.8.1.1.1.3.8.1.1.1.1.1.1.1.1.1	13.0 13.0 13.0 13.0 27.5 6	728 5119 18446 19319 22850 37006 46521 46521	474 3593 11655 12528 14901 22795 29088 29088	254 1526 6791 6791 7949 14211 17433	85 648 3767 3767 4310 5888 8256 8256	57 736 4092 4559 4559 7298 9372 9372	389 2825 7768 8641 10470 16766 20691 20691	197 754 2234 2234 2912 2912 5540 6369 6369	0 120 120 120 144 144 144 144 144 144 144 144 144 14	36 465 465 478 1373 1692 1692	474 3593 11655 12528 14901 18847 25140 25140 25140	85 648 3767 3767 4310 5098 7466 7466	389 2825 7768 8641 10470 13617 17542 17542	120 120 121 121 132 132 132
64A	RECEPTION BASIC TRAINING 811-64C20 LV/AD1 (64A10)	7.7 13.6 13.7	0000	728 5119 9283 10156	474 3593 6270 7143	254 1526 3013	85 648 1079 1079	57 735 1407 1407	389 2825 5071 5944	197 754 1305 1305	120 120 120	36 301 301	474 3593 4930 5803	85 863 863	389 2825 3947 4820	0 120 120 120

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TITLE: HEAVY VEHICLE DRIVER MOS: 648

TITLE: MOTOR TRANSPORT OPERATOR MOS: 640

TITLE: TRANSPORTATION SENIOR SERGEANT MOS: 642

				Ŝ	#ULATIVE	h.i	CUMULATIVE		COST PER	2 STUDENT	B	APPROPRIATION	ATION (FY 1983	3 DOLLARS	IRS)
		CUM		COST PER STUDEN	PER STUI 383 DOLI	STUDENT DOLLARS)	OMA	1	MPA		PROC	ي	VEI	WEIGHTED	VARIABI	"
X	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
27.		1	1 1 1 1	1 1						101	· · C	C	474	80	389	0
648	RECEPTION	KO I	o (128	4 0	#C7	643	7.25	2825	754	120	36	3593	648	2825	120
	BASIC TRAINING	· · ·		0 0 0	2000	3013	1079	1407	5071	1305	120	301	4930	863	3947	120
	811-64C20	2 5	<u> ر</u>	10156	7143	3013	1079	1407	5944	1305	120	301	5803	863	4820	120
	LV/AD1 (64A1U) PLC (64B2O)	17.2	90	13687	9516	4171	1622	1874	7773	1983	121	314	8176	1406	6649	121
		ď	c	725	474	254	85	57	389	197	0	0	474	8	389	0
64C	RECEPTION	. ,	9 0	5119	3593	1526	648	736	2825	754	120	36	3593	8 6	2825	021
	BASIC TRAINING	13.6	0	9283	6270	3013	1079	1407	5071	1305	120	301	4930	200	400	2 5
	0.11-04-0.20			10158	7143	30:3	1079	1407	5944	1305	120	301	280	803	4870	07
	LV/AD1 (64C10) 811-64C30	15.7	9.0	11536	8167	3369	1230	1531	6817	1433	120	405	6153	<u>ຄ</u>	5118	120
				1909	10540	4527	1773	1998	8646	2111	121	4 18	8526	1458	6947	121
	PLC (64C20)	7.6	9 (10000	0100	9574	2892	5376	12817	3312	121	886	9257	1718	7458	121
	8-MT-C40 (64C30)	19.2	0 (70707	2000	14720	5663	900	18416	4487	121	1332	9943	1873	7949	121
	8-MT-C42 (64C40) SRN (64C50)	19.2	17.2	38920	24200	14720	5863	8901	18416	4487	121	1332	9943	1873	7949	121
1			1 (1 6	414	A SEA		57	086	197	0	0	474	85	389	0
647	RECEPTION	ָם י	9 (87/	* C	* U U U	9 4	136	282	754	120	36	3593	648	2825	120
	BASIC TRAINING	- :	<u>ن</u> د	9118	5080 0708	3013	1079	1407	5071	1305	120	301	4930	863	3947	120
	811-64C20	9 6		9403	7.4.2	200	1079	1407	5944	1305	120	301	5803	863	4820	120
	LV/AD1 (64C10)	16.7	<u> </u>	11536	8 167	3369	1230	1531	6817	1433	120	405	6153	915	5118	120
	811-64C30		?	000	2											,
		19 2	0	15067	10540	4527	1773	1998	8646	2111	121	418	8526	1458	5947	121
	8-MT-C40 (64C30)	19.2	8	26404	16830	9574	3892	5376	12817	3312	121	886	7676 0043	1873	7949	121
	8-MT-C42 (64C40)	19.2	17.2	38920	24200	14720	5663	8901	18416	448 / 7 8 4 7	121	1332	9943	1873	7949	121
	SRN (6425)	19.2	17.2	38920	24200	14720	2003	200	0 4 0	•	•					

MOS: 658 TITLE: LOCOMOTIVE REPAIRER

MOS: 65C TITLE: DIESEL-ELECTRIC LOCOMOTIVE REPAIRMAN

MOS: 650 TITLE: RAILWAY CAR REPAIRER

MOS: 65E TITLE: AIRBRAKE REPAIRER

				1	_		CUMULATIVE		COST PER	S STUDENT	9	APPROPRIATION	ATION (FY 1983	3 DOLLARS	ARS)
		CUM	≠ S>	OST FY 1	PER STUI 983 DOLI	STUDENT DOLLARS)	VWO	· ·	dW		PRO	ပ္	WEI	GHTED	VARIABI	w
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	CXD	VAR	rxD	TOTAL	OMA	MPA	PROC
1 1		. 4			474	254		57	389	197	0	0	474	85	389	0
65B	RECEPTION	1 0	, c	1 10	2503	1526	548	736	2825	754	120	36	3593	648	2825	120
	BASIC IRAINING	- 0	, c	2007	4466	1526	848	736	3698	754	120	36	4466	648	3698	120
	~	- r	· c	2002	4466	1526	648	736	3698	754	120	38	4466	648	3698	120
	(0100) (00		? C	9523	6839	2684	1191	1203	5527	1432	121	49	6839	1191	5527	121
				9523	6839	2684	1191	1203	5527	1432	121	49	6839	1191	5527	121
	_	1.3	0	9523	6839	2684	1191	1203	5527	1432	121	49	6839	1191	5527	121
1 (738	474	254		57	389	197	0	0	474	85	389	0
220	RECEPTION	1		1 10	2503	15.25	8 6	736	2825	754	120	36	3593	648	2825	120
	BASIC IRAINING	- 1	<u>,</u> c	0000	4456	1528	848	736	3698	754	120	36	4466	648	3698	120
	LV/A01	0 0		2000	4466	15.26	648	736	3698	754	120	36	4466	648	3698	120
) C	, c	1000 1000	6839	2684	1191	1203	5527	1432	121	49	6839	1191	5527	121
) (0.420 6.420	900	2684	1 1 9 1	1203	5527	1432	121	49	6839	1191	5527	121
	00E (65C30) 00E (65C4)	 		9523	6839	2684	1191	1203	5527	1432	121	49	5839	1191	5527	121
		1		730	A7A	254	u d	57	389	197	0	0	474	85	389	0
620	RECEPTION	1 0	<u>,</u>	07/	2503	1526	B.48	736	2825	754	120	36	3593	648	2825	120
	BASIC IRAINING	, r) C	5007	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	C.Y.AUI	, r	C	2665	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
		11.3	0	9523	6839	2684	1191	1203	5527	1432	121	49	6839	161	5527	12.
		11.3	0	9523	6839	2684	1191	1203	5527	1432	121	49	6839	1191	5527	77.
		11.3	0	9523	6839	2684	1191	1203	5527	1432	121	49	6833	191	5527	171
; t				7.00	474	254	150	57	688	197	0	0	474	85	389	0
65 £	RECEPTION BASES	, t	<u> </u>	7119	7 6 6 7	1526	979	736	2825	754	120	36	3593	648	2825	120
	1V/Ant	. 2	9 0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	0.IT (65£10)	7	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	2 ;
	PLC (65E20)	11.3	0	9523	6839	2684	1191	1203	5527	1432	121	4	6838	1191	2227	171

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MOS: 65F TITLE: LOCOMOTIVE ELECTRICIAN

MOS: 65G TITLE: RAILWAY SECTION REPAIRER

MOS: 65H TITLE: LOCOMOTIVE OPERATOR

MOS: 55J TITLE: TRAIN CREW MEMBER

		Ž	2	מס	_	TIVE	CUMUL	CUMULATIVE	COST PER	R STUDENT	- 1	BY APPROPRIATION		(FY 1983	3 DOLLARS	ARS)
		WEEKS	×	(FY 1	983 DOLI	DOLLARS)	DMD	Ą	MPA	ď	PROC	ည	WEI	GHTED	VARIAB	LE
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
65F		G	0.	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	o.	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	LV/AD1	7 . 8	o.	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	OJT (65F10)	7.8	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	_	11.3	0	9523	6839	2684	1191	1203	5527	1432	121	49	6839	1191	5527	121
	_	11.3	0	9523	6839	2684	1191	1203	5527	1432	121	49	6833	1191	5527	121
	0JE (65F4)	11.3	o,	9523	6833	2684	1191	1203	5527	1432	121	49	6833	1191	5527	121
656	RECEPTION	9.	0.	728	474	254	85	57	389	197	0	0	474	85	389	
	BASIC TRAINING	7.7	0	5119	3593	1526	G48	736	2825	754	120	36	3593	648	2825	120
	LV/AD1	7.8	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	OJT (65G10)	7.8	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	PLC (65620)	11.3	o _.	9523	6833	2684	1191	1203	5527	1432	121	49	6833	1191	5527	121
		:	•	1	1	1			!	!		•			1	
		H.3	o _.	9523	6833	2684	1191	1203	5527	1432	121	4	6833	161	5527	121
	_	11.3	0	9523	6839	2684	1191	1203	5527	1432	121	49	6839	191	5527	121
		11.3	0.	9523	6833	2684	1191	1203	5527	1432	121	49	6839	1191	5527	121
65H	RECEPTION	9	0	728	474	254	855	57	389	197	0	0	474	85	389	. 0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	LV/AD1	7.8	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	0JT (65H10)	7.8	o.	5992	4466	1526	648	736	3638	754	120	36	4466	648	3698	120
	_	11.3	0	9523	6839	2684	1191	1203	5527	1432	121	49	6839	1191	5527	121
	0JE (65H30)	11.3	0.	9523	6839	2684	1191	1203	5527	1432	121	49	6839	1191	5527	121
	0JE (65H4)	11.3	o.	9523	6839	2684	1191	1203	5527	1432	121	49	6839	1191	5527	121
657	RECEPTION	9	0.	728	474	254	85	57	389	197	0	0	474	83	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	LV/AD1	7.8	o.	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	_	7.8	o _.	5992	4466	1526	648	136	3698	754	120	36	4466	648	3698	120
		1.3	0.	9523	6839	2684	1191	1203	5527	1432	121	6.0	6839	161	5527	121
	0JE (65J40)	=	o _.	9523	6839	2684	1191	1203	5527	1432	121	49	6838	1191	5527	121



MOS: 65K TITLE: RAILWAY MOVEMENT COORDINATOR

MOS: 652 TITLE: RAILWAY SENIOR SERGEANT

MOS: 67A TITLE: AIRCRAFT MAINTENANCE APPRENTICE

MOS: 678 TITLE: 0-1/U-6 AIRPLANE REPAIRMAN

		į	;	- 1	CUMULATIVE	u i	CUMUL	CUMULATIVE C	COST PER	R STUDENT	B	APPROPRIATION	ATION (FY 1983	3 DOLLARS	IRS)
		VEEKS	X X		983 DOL	DOLLARS)	ð		ď.	4	PRO	ن	VEI	WEIGHTED	VARIABL	ш
SO M	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
65K	RECEPTION	9	0.	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0.	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	LV/AD1	7.8	0	5992	4463	1526	648	736	3698	754	120	36	4466	648	3698	120
	0JT (65K10)	7.8	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	PLC (65K20)	11.3	0	9523	6839	2684	1191	1203	5527	1432	121	49	6839	1191	5527	121
	_	11.3	0	9523	6839	2684	1191	1203	5527	1432	121	49	6833	1191	5527	121
	_	11.3	٥.	9523	6839	2684	1191	1203	5527	1432	121	49	6839	1191	5527	121
657	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	0
1	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	LV/AD1	7.8	0	5992	4466	1528	648	736	3698	754	120	36	4466	548	3698	120
	0.1 (65010)	. 8	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	PLC (65C20)	11.3	0	9523	6833	2684	1191	1203	5527	1432	121	49	6839	1191	5527	121
			•			,		9	1		•	•	0000	•	1000	•
		11.3	0	9523	6839	2684	181	1203	1266	1432	171	n (000	1 6 7	/700	7
	0JE (65C40)	11.3	0	9523	6839	2684	1191	1203	5527	1432	121	d .	0839	5	222/	121
	SRN (65250)	11.3	o,	9523	6839	2684	1191	1203	5527	1432	121	43	6833	1191	5527	121
67A	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	600-67620	7.7	14.6	27403	16040	11363	3864	6771	12020	3803	156	789	16040	3864	2020	156
	LV/AD1 (67A10)	7.8	14.6	28276	16913	11363	3864	6771	12893	3803	156	789	16913	3864	2893	156
67B	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474		389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593		2825	120
	600-67620	7.7	14.6	27403	16040	11363	3864	6771	12020	3803	156	789	16040		2020	156
	LV/AD1 (67810)	7.8	14.6	28276	16913	11363	3864	6771	12893	3803	156	789	16913		2893	156
	PLC (67820)	11.3	14.6	31807	19286	12521	4407	7238	14722	4481	157	802	19286		4722	157
	6-AV-C40 (6783)	11.3	22.8	42868	25523	17345	6460	10474	18906	5684	157	1187	22406	5434	168 15	157
	6-AV-C42 (67840)	11.3	29.5	50957	30782	20175	8147	12119	22478	9099	157	1450	25034		8601	157

MOS: 67C TITLE: U-1A AIRPLANE REPAIRMAN

MOS: 67F TITLE: AIRPLANE TECHNICAL INSPECTOR

MOS: 67G TITLE: AIRPLANE REPAIRER

		i	;	חט ני	CUMULATIVE	E	CUMUL	CUMULATIVE	COST PER	R STUDENT		NPPROPR1	BY APPROPRIATION (FY	IFY 198	1983 DOLLARS	ARS)
		WEEKS	XX:	(FY 1983	983 DOL	SIDDENI DOLLARS)	OMA	[A	MPA	A	PROC	ပ္င	WE.	WEIGHTED	VARIABL	
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
67C	RECEPTION	9.	0.	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1525	648	736	2825	754	120	36	2593	648	2825	120
	600-67G20	7.7	14.6	27403	16040	11363	3864	6771	12020	3803	156	789	16040	3864	12020	156
	LV/AD1 (67C10) PIC (67C20)	7 1 8	14.6 6.6	31807	16913	11363	3864	6771 7238	12893 14722	3803 4481	156 157	78 9 802	16913 19286	3864	12893 14722	156 157
0.16	MOTEGRA	ď		7.28	474	25.4		5.7	289	197		0	474		380	
5	DACT TOATAND	, ,	9	7.10	2000	1525	648	736	2825	754	120	36	3593	648	2825	120
	600-67H2D	7.7	. 6	20495	12083	8412	2730	4977	9233	2963	120	472	7837	1689	6028	120
	LV/AD1 (67H10)	7.8	9	21368	12956	8412	2730	4977	10106	2963	120	472	8710	1689	6901	120
	600-67F20 (67F10)	7.8	20.4	43565	24796	18769	5576	11155	19100	6515	120	1099	14630	3112	11398	120
	PIC (67F2)		20 4	47096	27169	19927	6119	11622	20929	7 193	121	1112	17003	3655	13227	121
	6-AV-C40 (67F3)		28.4	58157	33406	24751	8172	14858	25113	8396	121	1497	20123	4682	15320	121
	6-AV-C42 (67F4)	11.3	35.0	66246	38665	27581	9859	16503	28685	9318	121	1760	22751	5524	17106	121
	SRN (67FS)	11.3	35.0	66246	38665	27581	9859	16503	28685	9318	121	1760	22751	5524	17106	121
676	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	600-67620	7.7	14.6	27403	16040	11363	3864	6771	12020	3803	156	789	16040	3864	12020	156
	LV/AD1 (67G10)	7.8	14.6	28276	16913	11363	3864	6771	12893	3803	156	789	16913	3864	12893	156
	PLC (67G20)	11.3	14.6	31807	19286	12521	4407	7238	14722	4481	157	802	19286	4407	14722	157
	6-AV-C40 (67630)	11.3	22.6	42868	25523	17345	6460	10474	18906	5684	157	1187	22406	5434	16815	157
	6-AV-C42 (67G40)	11.3	29.2	50957	30782	20175	8147	12119	22478	9099	157	1450	25034	6276	18601	157
	SRN (67650)	11.3	29.2	50957	30782	20175	8147	12119	22478	9099	157	1450	25034	6276	18601	157

COSSILADOPONOS DE SECRETARIOS DE SECRETARIOS CARACTORAS CONTRACAS DE SECRETARIOS DE SECRETARIOS

ENLISTED TRAINING COSTS (MOS)

MOS: 67H TITLE: 0V-1 AIRPLANE REPAIRMAN

MOS: 67N TITLE: UTILITY HELICOPTER REPAIRER

MOS: 67R TITLE: SINGLE-ENGINE SINGLE-ROTOR HELICOPTER MAINT C

MOS: 67T TITLE: TACTICAL TRANSPORT HELICOPTER REPAIRER

	į		MID A		n c	CUMULATIVE	•	COST PER	STUDENT	84	APPROPRI	ATION (FY 198:	3 200	LARS)
	VEEKS	- \$	(FY 19	983 DOLI	DOLLARS)	NO.		/dw		PRC	2	(E)	GHTED	VARIAB	LE
	ATC	SCH	TOTAL	VAR	FXD	VAR	OX.	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
	60	0.0	728	474	254		57	389	197	120	ဝဗ္ဗ	474 3593	85 648	389 2825	120
		0	20495	12083	8412	2730	4977	9233	2963	120	472	7837	1689 1689	6028 6901	120 120
	7.8 11.3	တ တ တ တ	21368 24899	12956 15329	8412 9570	3273	5444	11935	3641	121	485	11083	2232	8730	121
	£.;	17.6	35960	21566	14394	5326	8680	16119	4844	121	870 1133	14203	3259	10823 12609	121
	. . .	24.2	44049	26825	17224		10325	19691	5766	121	1133	16831	4101	12609	121
	6	0	728	474	254	85	57	389	197	0	٥	474	8 2	389	0 5
	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	2748	0206	120
	17.3	o.	18530	11938	6592	2748	3012	90/0	3107	120	473	12811	2748	9943	120
	4 0	0 0	19403	12811	7750	3291	3479	11772	3785	121	486	15184	3291	11772	121
	0.00	œ	33995	21421	12574	5344	6715	15956	4988	121	871	18304	4318	13865	7.5
	20.9	4.6	42084	26680	15404	7031	8360	19528	5910	121	1134	20932	5160	15651	171
1 1 1	Œ	0	728	474	254		57	389	197	0	0	474	88	389	0 0
	7	0	5119	3593	1526	648	736	2825	754	120	98	3593	8 6 6	C797	125
	7.7	8.	17471	9970	7501	2191	4416	7659	2679	120	406	70/0	1420	6115	120
	7.8	7 .80	18344	10843	7501	2191	4416	8532	2679	25	9 5	10028	1963	7944	121
	= .3	7.8	21875	13216	8659	2734	7007	10301	2257	121	4	10028	1963	7944	121
	11.3	6 60	21875	13216	8659 8659	2734	4883	10361	3357	121	419	10028	1963	7944	121
	10	0	728	474	254	855	57	389	197	0	0 ;	474	28 A	389	0 021
	7.7	0	5119	3593	1526	648	736	2825	754	120	ָ מיייייייייייייייייייייייייייייייייייי	42042	2911	10041	120
	7.7	13.2	35842	13072	22770	2911	6160	10041	3395	2 5	13215	13945	2911	10914	120
	8.7	13.2	36715	13945	22770	2911	6160	10914	4073	121	13228	16318	3454	12743	121
PLC (67120)	<u> </u>	13.2	40246	16318	23928	5507	9863	16927	5276	121	13613	19438	4481	14836	121
	?	7.17		1	1										

MOS: 67U TITLE: MEDIUM HELICOPTER REPAIRER

MOS: 67V TITLE: OBSERVATION/SCOUT HELICOPTER REPAIRER

MOS: 67W TITLE: AIRCRAFT QUALITY CONTROL SUPERVISOR

MOS: 67X TITLE: HEAVY LIFT HELICOPTER REPAIRER

		ē	3	CUMULATIVE	WULATIV	H .	CUMUL	CUMULATIVE	COST PER	R STUDENT	BY	APPROPRIATION	ATTON (FY 1983	3 DOLLARS	ARS)
		3		(FY 1	<u>د د</u>	DOLLARS)	X.	٧	Æ	•	PROC	ည	WEI	GHTED	VARIAB	ш Н
MOS		ATC	.	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
67U		9		728	474		85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7		5119	3593		648	736	2825	754	120	36	3593	648	2825	120
	600-67U20	7.7		35842	13072	•	2911	6 160	10041	3395	120	13215	13072	2911	10041	120
	LV/AD1 (67U10)	7.8	۲,	36715	13945		2911	6160	10914	3395	120	13215	13945	2911	10914	120
	PLC (67U20)	11.3		40246	16318	•	3454	6627	12743	4073	121	13228	16318	3454	12743	121
	6-AV-C40 (67U30) 6-AV-C42 (67U40)		21.2 27.8	51307 59396	22555 27814	28752 31582	5507 7194	9863 11508	16927 20499	5276 6198	12 12	13613 13876	19438 22066	5323	14836 16622	121
	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	855	389	
;	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	600-67/20	7.7	7.8	17471	9970	7501	2191	4416	7659	2679	120	406	6782	1420	5242	120
	LV/AD1 (67V10)	7.8	7.8	18344	10843	7501	2 19 1	4416	8532	2679	120	406	7655	1420	6115	120
	PLC (67V20)	11.3	7.8	21875	13216	8659	2734	4883	10361	3357	121	419	10028	1963	7944	121
	6-AV-C40 (67V30)	11.3	15.8	32936	19453	13483	4787	8119	14545	4560	121	804	13148	2990	10037	121
	6-AV-C42 (67V40)	11.3	22.4	41025	24712	16313	6474	9764	18117	5482	121	1067	15776	3832	11823	121
67W	RECEPTION	9	0	728	474	254	85	57	389	137	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	600-67U20	7.7	13.2	35842	13072	22770	2911	6160	10041	3392	120	13215	13072	2911	10041	120
	LV/AD1 (67U10)		13.2	36715	13945	22770	2911	6160	10914	3382	120	13215	13945	2911	10914	120
	600-67W20	7.8	24.6	52282	22885	29397	4681	10429	18084	5272	120	13696	18415	3796	14499	120
	PLC (67W20)	11.3	24.6	55813	25258	30555	5224	10896	19913	5950	121	13709	20788	4339	16328	121
	OJE (67W30)	11.3	24.6	55813	25258	30555	5224	10896	19913	5950	121	13709	20788	4339	16328	121
	6-AV-C42 (67W40)	11.3	31.2	63902	30517	33385	6911	12541	23485	6872	121	13972	23416	5181	18114	121
67X	RECEPTION	9	0	728	474	254	ı	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	600-67X20	7.7	14.2	51875	15844	36031		6621	12638	3634	120	257.76	15844	3086	12638	120
	LV/AD1 (67X10)	6	14.2	52748	16717	36031		6621	13511	3634	120	25776	16717	3086	3511	120
	PLC (67X20) 6-AV-C40 (67X30)		14.2	56279	19090	37189	3629	7088	15340	4312 5515	121	25/89	19090	4656	7433	121
		:)	•	> 1		1	1))		!	,)))	!	

· Section



TITLE: ATTACK HELICOPTER REPAIRER MOS: 67Y

TITLE: AIRCRAFT MAINTENANCE SENIOR SERGEANT MOS: 67Z

TITLE: AIRCRAFT POWERPLANT REPAIRER MOS: 688

TITLE: AIRCRAFT POWERTRAIN REPAIRER MOS: 68D

		i	;	3	-	<u>.</u>	CUMUL	CUMULATIVE	COST PER	STUDENT	₩	APPROPRIATION	ATION (FY 1983	3 DOLLARS	IRS)
		WEEKS	X X	(FY 15	983 DOL	STUDENT DOLLARS)	NO.	•	MP.		PRO	U	VEI	WEIGHTED	VARIABLE	ш
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
674	RECEPTION	9	0.	728	474	254	85	57	389	197	0	0	474	85	389	0
;	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	38	3593	648	2825	120
	600-67720	7.7	4.	25824	11593	14231	2622	5488	8851	3108	120	5635	11593	2622	8851	120
	1V/AD1 (67Y10)	7.8	4.1	26697	12466	14231	2622	5488	9724	3108	120	5635	12466	2622	9724	120
	PLC (67Y20)	11.3	4.	30228	14839	15389	3165	5955	11553	3785	121	5648	14839	3165	11553	121
	6-AV-C40 (67Y30)	- E	19.4	41289	21076	20213	5218	9191	15737	4989	121	6033	17959	4:92	13646	121
	6-AV-C42 (67Y40)	11.3	26.0	49378	26335	23043	6905	10836	19309	5911	121	6296	20587	5034	15432	121
			c	728	474	254	500	57	389	197	0	0	474	85	389	0
7/0	BARTO TBAINTED	, ,	· c	5119	20.00	1526	648	736	2825	754	120	36	3593	648	2825	120
	603-6850		- 4	31897	14064	17833	3250	7032	10694	3857	120	6944	8829	1950	6229	120
	1 V / AD 4 (CR E 1D)	α.		32770	14937	17833	3250	7032	11567	3857	120	6944	9702	1950	7632	120
	602-68F3D	. 60	22.2	44253	21281	22972	5152	8873	16009	5458	120	8641	12874	2901	9853	120
											;	i	14.05			•
	PLC (68F20)	11.3	22.2	47784	23654	24130	5692	9340	17838	6136	121	8654	15247	444	78911	7
	6-AV-C40 (68F30)	11.3	30.2	58845	29891	28954	7748	12576	22022	7339	121	9039	18367	1 44 7	C//SI	171
	6-AV-C42 (67240)	11.3	36.8	66934	35150	31784	9435	14221	25594	8261	121	305	20882	52.13	15551	2 5
	SRN (67250)	۳ -	36.8	66934	35150	31784	9435	14221	25594	8261	121	3308	CEEOX	22.22	1000	
				728	474	254	, «	57	389	197	0	0	474	85	389	0
000	SECTION ADVANCED	7			200	1528	648	736	2825	754	120	36	3593	648	2825	120
	AD1-FRADO	7 7	-	25302	11230	14072	2531	5293	8579	3017	120	5762	11230	2531	8579	120
	1 V / AD1 (GRB 10)	. 7	-	26175	12 103	14072	2531	5293	9452	3017	120	5762	12103	2531	9452	120
	PLC (68820)	11.3	1.0	29706	14476	15230	3074	5760	11281	3692	121	5775	14476	3074	1281	121
	6-AV-C40 (68B30)	11.3	19.0	40767	20713	20054	5127	8996	15465	4898	121	6160	17596	4101	13374	121
	6-AV-C42 (68B40)	11.3	25.6	48856	25972	22884	6814	10641	19037	5820	121	6423	20224	4943	5160	121
	DEPENDENCE			728	474	254	S C	57	389	197	0	0	474	85	389	0
	BACT TRAINING		· c	- T	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	602-68020	7.7	. 6	19605	11028	8577	2465	5122	8443	2935	120	520	11028	2465	8443	120
	17/401 (68010)	α	0.0	20478	11901	8577	2465	5122	9316	2935	120	520	11901	2465	9316	120
	PIC (58020)	11.3	4	24009	14274	9735	3008	5589	11145	3613	121	533	14274	3008	1145	121
	6-AV-C40 (68D30)	11.3	18.4	35070	20511	14559	5061	8825	15329	4816	121	918	17394	4035	3238	121

MOS: 68E FITLE: (TITLE UNAVAILABLE)

MOS: 68F TITLE: AIRCRAFT ELECTRICIAN

MOS: 68G TITLE: AIRCRAFT STRUCTURAL REPAIRER

MOS: 68H TITLE: AIRCRAFT PNEUDRAULICS REPAIRER

				ב פ	MULATIV	, ,	CUMUL	CUMULATIVE	COST PER	STUDE	NT BY A	PPROPRI	STUDENT BY APPROPRIATION (FY	1	1983 DOLLARS	ARS)
		CUM	X S	(FY 15	ST PER STUDENI Y 1983 DOLLARS)	DENI LARS)	NO.	V	/dW		PROC	U	WEI	GHTED	WEIGHTED VARIABL	, , ,
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR.	FXD	VAR	FXO	VAR	Š	TCTAL	OMA	MPA	PROC
	DECEDITON	9	0	728	474	254	 	57	389	197	0	0	474	82	389	0
90	BACT TDATAING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	603-68E20	7.7	15.4	29661	14567	15094	3366	7298	11081	4038	120	3758	14567	3366	11081	120
	1V/AD1 (68E10)	7.8	15.4	30534	15440	15094	3366	7298	11954	4038	120	3758	15440	2200	11404	2 .
	PLC (68E20)	11.3	15.4	34065	17813	16252	3909	7765	13783	4716	121	3771	17813	8088	13/83	17.
	6-AV-C40 (68E30)	11.3	23.4	45126	24050	21076	2965	1001	17967	5919	121	4156	20933	4330 5778	17667	121
	6-AV-C42 (68E40)	11.3	30.0	53215	29309	23906	7649	12646	21539	6841	121	9 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	10007	0//0	1007	
				728	474	254	80	57	389	197	0	0	474	82	389	0
280	SACTOR TOWNS	, ,		61.19	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	COS-CORPO	7.7	14.8	31897	14064	17833	3250	7032	10694	3857	120	6944	8829	1950	6759	120
	107-001-40 107-001-40 107-001-40	α.	8 41	32770	14937	17833	3250	7032	11567	3857	120	6944	9702	1950	7632	120
	EV/ADI (881 IU) En2-68F30	. 6	22.2	44253	21281	22972	5152	8873	16009	5458	120	8641	12874	2901	9853	120
			1											;		,
	PLC (68F20)	1.3	22.2	47784	23654	24130	2692	9340	17838	6136	121	8654	15247	4444	11084	2 5
	6-AV-C40 (68F30)	1.3	30.5	58845	29891	28954	7748	12576	22022	7339	121	9039	18367	44/2	13//3	- 20
	6-AV-C42 (68F40)	1.3	36.8	66934	35150	31784	9435	14221	25594	8261	121	9302	CREOX	5150	1000	
1 (730	A7A	25.4	֡ ֡ ֡ ֡ ֡ ֡ ֡ ֡ ֡ ֡ ֡ ֡ ֡ ֡ ֡ ֡ ֡ ֡ ֡	57	389	197	0	0	474	85	389	0
989	RECEPTION	1	, c	7 Y 10	2502	1526	848	736	2825	754	120	36	3593	648	2825	120
	BASIC IRAINING	- 1		40278	10678	868	2535	5411	8023	2642	120	645	10678	2535	8023	120
	075-08670	. 1		20249	11551	8698	2535	5411	8896	2642	120	645	11551	2535	8896	120
	603-68G30	. 60	17.8	28087	16573	11514	4222	7002	12231	3703	120	808	13376	3148	10108	120
		:			0,00	1	1	7460	09044	428.5	121	822	15749	3691	11937	121
		Ξ:	17.8	31618	20.00	7/971	4 CD	1070	18244	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	121	1207	18869	4718	14030	121
	6-AV:C40 (68G30) 6-AV-C42 (68G40)	= = = = =	32.8	50768	30442	20326	8505	12350	21816	9059	121	1470	21497	2560	15816	121
				1 6	474	25.4		5.7	289	197	0	0 /	474	85	389	0
68 H	RECEPTION	ו <u>פ</u>	<u>.</u>	97/	7 1	100	0 70	100	3000	75.4	120	36	3593	648	2825	120
	BASIC TRAINING	7.7	0.0	5119	5665	9701	0 40	7 20	9570	2017	120	5762	11230	2531	8579	120
	601-68820	7.7	0.1.	25302	11230	14072	202	2000	0.00	2000	120	5762	12103	2531	9452	120
	LV/AD1 (68810)	æ ;	o (261/5	12103	140/2	202	5250	11281	3692	121	5775	14476	3074	11281	121
	PLC (68MZU) 6-AV-CAO (69M3O)	? .	- 5	40767	20713	20054	5127	8996	15465	4898	121	6160	17596	4101	13374	121
		? -	2				!	1								

A-111-A-100

COMPANY OF THE PROPERTY OF THE

MOS: 68J TITLE: AIRCRAFT FIRE CONTROL REPAIRER

MOS: 68K TITLE: AIRCRAFT COMPONENTS REPAIR SUPERVISOR

MOS: 68M TITLE: AIRCRAFT WEADON SYSTEMS REPAIRER

MOS: 70A TITLE: CLERK

		N _D	z :	COST		TIVE	CUMUL	TIVE	COST PER	R STUDENT		BY APPROPRIATION	IATION	N (FY 1983		ARS)
		WEEKS	KS	(FY 1	1983 000	DOLLARS	VWD	A	A .	ď :	DOX -	: : د		ומשובה	VAKIAB	
MOS		ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
	RECEPTION	ω.	0.	728	474	254	80	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	•	5119	3593	1526	648	738	2825	754	120	36	3593	648	2825	120
	646-45J20	7.7	13.0	24161	12836	11325	4090	3927	8626	2797	120	1601	8213	2368	5725	120
	LV/AD1 (68J10)	7.8	13.0	25034	13709	11325	4090	3927	9499	2797	120	4601	9086	2368	6598	120
	PLC (68J20)	11.3	13.0	28565	16082	12483	4633	4394	11328	3475	121	4614	11459	2911	8427	121
	646-45J40E 702-44E40E (65J30)	1.3	21.0 30.0	39298 53180	22245 31204	17053 21976	7035 9997	6308 8535	15089 21086	4507 6620	121	6238 6821	11647	2984 4465	8542 11541	121
1 200	NOTEGRA	ď		728	474	254		5.7	588	197	C	0	474	85	389	0
200	BASIC TRAINE	, ,	? C	21.12	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	603-68620	7.7	11.4	19376	10678	8698	2535	5411	8023	2642	120	645	10678	2535	8023	120
	LV/AD1 (68K10)	7.8	11.4	20249	11551	8698	2535	5411	8896	2642	120	645	11551	2535	8896	120
	PLC	11.3	11.4	23780	13924	9886	3078	5878	10725	3320	121	658	13924	3078	10725	121
	(00/00)		47.0	21818	18946	12672	4765	7469	14050	4381	121	822	15749	3691	11937	121
	6-AV-C40 (68K3D)		. r.	42679	25183	17496	6818	10705	18244	5584	121	1207	18869	4718	14030	121
	6-AV-C42 (68K40)	1.3	32.4	50768	30442	20326	8505	12350	21816	6506	121	1470	21497	5560	15816	121
. X	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	0
: : :	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	646-45J20	7.7	13.0	24161	12836	11325	4090	3927	8626	2797	120	4601	8213	2368	5725	120
	LV/AD1 (68M10)	7.8	13.0	25034	13709	11325	4090	3927	9499	2797	120	4601	9086	2368	6598	120
	PLC (68M20)	11.3	13.0	28565	16082	12483	4633	4394	11328	3475	121	4614	11459	2911	8427	121
	646-45J40E	11.3	21.0	39298	22245	17053	7035	6308	15089	4507	121	6238	11547	2984	8542	121
	702-44E40E (68M30)	11.3	30.0	53180	31204	21976	9997	8535	21086	6620	121	6821	16127	4465	11541	121
70A	RECEPTION	9	0.	728	474	254	85	57	389	197	0	0	474	82	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	738	2825	754	120	36	3593	648	2825	120
	510-71820	14.7	o _.	8971	6400	2571	1190	1099	2030	1408	120	64	6400	1190	5090	120
	LV/AD1 (71810)	4.8	0.	9844	7273	2571	1190	1099	5963	1408	2 5	9 4	7273	1 190	5963	200
	(01,007) 150	8	0.	9844	1213	1/67	180	223	2000	400	2	r D	})	<u>}</u>

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MOS: 71A TITLE: ADMINISTRATION

MOS. 718 TITLE: CLERK-TYPIST

MOS: 71C TITLE: STENDGRAPHER

MOS: 710 TITLE: LEGAL CLERK

		i	;	5	AULATIVI		CUMUL	ATIVE C	COST PER	STUDE	NT BY A	APPROPR1	ATION	FY 1983	3 001	ARS 1
		WEEKS	Σ X S	(FY 19	BE STUDENT	LARS)	¥0		/dw	i ; ;	PRO	٠	VE.	GHTED	VARIAB	
SOM	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	Š	VAR	TXD	VAR	FXD	TOTAL	OMA	MPA	PROC
		:		728	474	254	85.	57	389	197	0	0	474	85	389	0
	MINITED TOWN	7 7	C	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	510-71820	14.7	0	8971	6400	2571	1190	1099	2090	1408	120	64	6400	1190	2090	120
	LV/AD1 (71819)	14.8	0	9844	7273	2571	1190	1099	5963	1408	120	64	7273	1190	5963	120
	0JT (71A10)	14.8	0	9844	7273	2571	1190	1099	5963	1408	120	64	7273	1190	5963	120
σ.	DECEDITION			728	474	254	: 58 5. 85	57	389	197		0	474	85	389	0
	PASTC TREINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	510-71820	14.7	0	8971	6400	2571	1190	1099	5090	1408	120	64	6400	1190	2090	120
	1 V AD 1 1 1 1 1 0 1	47	2	9844	7273	2571	1190	1099	8963	1408	120	64	7273	1190	5963	120
	510-71820	21.8	0	13696	10080	3616	1732	1462	8228	2902	120	92	10080	1732	8228	120
	PLC +718201	25.3	0	:7227	12453	4774	2275	1929	10057	2740	121	105	12453	2275	10057	121
	5-AG-C40A (71830:	25.3	8.0	23421	16897	6524	3719	2705	13057	3714	121	105	14676	2997	11558	121
. <u>.</u> .	DECEMBER		C	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	511-71C20A	7.7	8	22918	14446	8472	4580	3988	9746	4448	120	36	14446	4580	9746	120
	LV/AD1 171C10)	7	16 5	23791	15319	8472	4580	3988	10619	4448	120	36	15319	4580	10619	120
	PLC (71020)	11.3	5	27322	17692	9630	5123	4455	12448	5126	121	49	17692	5123	12448	121
	5-4G-C40A (7103)	11.3	26.5	33516	22136	11380	6567	5231	15448	6100	121	49	19915	5845	13949	121
	PECEPTEC	9	0	728	474	254	58	57	389	197	0	0	474	80	389	0
	BASIC TRAINING	, ,	0	5119	3593	1526	648	736	2825	754	120	36	3593	E48	2825	120
	512-71020	7 7	6	12250	3407	3843	1914	1780	6373	2027	120	36	2999	1280	4599	120
	101012 - 10101	4	о О	13123	9280	3843	1914	1780	7246	2027	120	36	6872	1280	5472	120
	PLC (71020)	113	6 0	16654	11653	5001	2457	2247	9075	2705	121	49	9245	1823	7301	121
	0.01 (7.1040)	11 3	6 0	16654	11653	5001	2457	2247	9075	2705	121	49	9245	1823	7301	121
	SRN +71050	11,3	6	16654	11653	5001	2457	2247	9075	2705	121	49	9245	1823	7301	121

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				. Q.Y																• •					ŢĬ,	
			ARS)	· •	PRUC	•	120	120	021	121	121	121		120	120	120	121	121	77		120	120	121	121	121	121
	•		1	ARIAB			4599	5472	5548	8477	4	11744	38	82	90	7139	8968	10469	20.00	383	2825	3698	4874 6703	8149	65	9970 9970
			198	HTEO	OMA	56	1280	1280	1629	2172	288	438	85	648	1190	1539	2082	80		28.5	648	♥ (997 1540	1934	2656	2806 2806
į			ATION (FY	NEI(TOTAL	474	3593 5999	6872	33	10770	14833	15303	474	3593	7273	8798	11171	13394		474	3593	4466	5991 8364	10204	12427	12897 12897
			PPROPR1	! !	FXD	1	98	36	36	4 6	2984	6.	0	36	9 4	94	77	11	77 77	c	36	96	36 49	2984	9.8	298 4 298 4
			8	. B.	1	,	120	120	120	121	N 6	121	0	120	120	120	121	7	121		120	120	120	121		121
•			R STUDENT	;	: Q	197	754 2027	2027	2960	3638	5588	83	197	754	1408	2341	3019	99	44	107	754	S	1687 2365	3341	3	4564 4564
			T PE	Œ	AR	38	2825 6373	24	9592	11421	17313	17954	· m	∞ (5090	8309	10138	13138	13779	086	2825	3698	6044 7873	10765	76	4 0
	COSTS		ñ		ſXD	57	736 1780	r- 1	2339	2806	3420 4 196	4552	57	736	1099	1658	2125	2901	3257 3257		736	736	1295 1762	2376	3152	3508 3508
4	TRAINING (MOS)		CUMULATIV	VW0	, <		1914	1914	2613	5.5	334 5388	69		Θ,	1190	1889	•	ထ	4178		04	4	1347	2678	4122	4424
	STED			ARS	FXD	254	1526 3843	3843	33	649	12768	37	25	52	57	4063	5221	6971	7576 7576	250	1526	1526	3018 4176	8701	10451	11055 11056
: [ENL I	,	LATIVE	COST PER STUD (FY 1983 DOLL	VAR	474	3593 8407	9280	12325	14698	18378 22822	23765	474	3593	6400	10318	12691	17135	18078 18078		3593	4466	7511 9884	13564	18008	18951 18951
•			PECIALIS	COST P		728	5119	13123	17660		29396 35590		728	5119	8971	14381	17912	24106	25654 25654		5119	2665	10529 14060	22265	28459	30007
į			11 10N SE	_ &		0	O «	ο α	4 8	14 8	22 8 30 8		0	0	0.0	0. 0.	c C	13.0	14.0 14.0		. 0	0	70 0 0			22 0
*, *.		arter ERK	OMINISTRA	NEEKS	ATC S	.	۲ ر ۲ ر	- 12	2 8		m m		9			4 4 8 8	ă		18 18 3	1		7.8	7 8			
			TITLE PATIENT ADMINISTRATION SPECIÁLIST CUMU		EVENT	RECEPTION	BASIC TRAINING	LV/AD1 (71010)	-71F20 (71E10)		 	A (71E	RECEPTION	BASIC TRAINING	510 71820	LV/AD1 (71810) 515-71F20 (71F10)		-C40A (71F30)	5-AG-C42A (71F40) SRN (71F50)		RECEPTION BASIC TRAINING	LV/AD1 171011	515-71F20 (71E1) PLC	103417 00041	- 1620 171E2	5-AG-C42A (7164) SRN (7165)
	•		7.16				BASI 512.	LV/A	515-	Pic	5 13 - 5 - AG	5 · AG			510	LV/A 515	ā	ט ג	5 - AG			LV/A	515- PLC			SRN SRN
Ţ		S W	Sü		SOM.	7.15							1 6							1 1	ř					

		<u>ت</u> به	` E		25 12 26 12 46 12 46 12	389 825 1 090 1 963 1	792 12 293 12 613 12 613 12	389 825 1090 1963 1	121 1000 121 1517 121 132 132 131 172 121		
		1983 		85 648 190 190 687	230 9 952 10 102 10	85 548 2 190 5 190 5	1733 7 2455 9 2605 9 2605 9	85 648 2 190 5 190 5	945 11 667 13 907 13 057 13 223 14		
		ATION (FY WEIGHT	AL 0	474 3593 6400 7273 9103	100000	474 593 400 1273	1	474 3593 6400 1 7273 1	14565 2 16788 3 17545 3 18015 4 18516 4		
		PROPRI	FXD	36 54 64 64	7.7 7.7 7.7	0 0 4 4 4 4	## FE	36 64 64 64			
		_8 -			121 121 121	120 120 120 120	121	120 120 120 120	22222		
		R STUDENT	FXD	197 754 1408 1408 2359	3037 4011 4260 4260	197 754 1408 1408	2086 3060 3309 3309	197 754 1408 1408 2794	3472 4446 4792 5041 5216		
		OST PE		389 2825 5090 5963 8628	10457 13457 14098 14098	389 2825 5090 5963 5963	7792 10792 11433 11433	389 2825 5090 5963 9670	11499 14499 15533 16174 16843		
costs		ATIVE C	: 9	57 736 1099 1099	2385 3161 3517 3517	57 736 1099 1099		57 736 1099 1099 3577	4044 4820 5371 5727 6028		
TRAINING (MOS)		CUMULATI	VAR	648 1190 1190 2184	2727 4171 4473 4473	85 648 1190 1190		85 648 1.90 1190 2402	2945 4389 4868 5170 5504 5504	- A - 104	
STED		ENT APS	FXD	254 2571 2571 2571	5499 7249 7854 7854	254 1526 2571 2571 2571	8847	254 1526 2571 2571 2571 6435	7593 9343 10240 10845 11321	A-111.	
ENL		MLATIVE FER STUE	VAR	474 3593 6400 7273 10932	13305 17749 18692 18692	474 3593 6400 7273 7273	9646 14090 15033 15033	474 3593 6400 7273 12192	14565 19009 20522 21465 22468		
	T LIST	CUN COST F	TOTAL	5119 3593 1526 648 5119 3591 1526 648 8971 6400 2571 1190 9844 7273 2571 1190 15273 10932 4341 2180	18804 24998 26546 26546	728 5113 8971 9844 9844	13375 19569 21117 21117	728 5119 8971 9844	22158 28352 30762 22310 33789		
	ALIS		∃ ह	00000		00000	0000	0 0 0 1	2 2 2 2 8 2 2 2 8 2 2 2 8 2 2 9 2 9 2 9		
	SPECIALI ATIVE SPE TIVITIES	CUM	- 7	•	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	6 7 7 7 14 8 14 8	18 18 18 18 18 18	14 7 7 1 4 8 4 1 8 8 4 1	<u> </u>		
	71H TITLE: PERSONNEL SPEC 71L TITLE: ADMINISTRATIVE 71M TITLE: CHAPEL ACTIVIT			RECEPTION BASIC TRAINING 510-71820 LV ADI (71810) 500-75C20 (71H1)	PLC (71H2) 5-AG-C40A (71H3) 5-AG-C42A (71H4) SRN (71H50)	RECEPTION RASIC TRAINING 510-71820 LV/AD1 (71810) OJT (71L10)	PLC (71L20) 5-AG-C40A (71L30) 5-AG-C42A (71L40) SRN (71L50)	RECEPTION BASIC TRAINING 510-71820 LV:AD1 (71810) 5-61-71M (71M10)	PLC (71M20) 5-AG-C40A 5-AG-C40A (71M30) 5-AG-C42A 5-AG-C42A (71M40) SRN (71M50)		
	MOS: 7		SOM	- H		716		7.13			

MOS: 71N TITLE: TRAFFIC MANAGEMENT COORDNATOR

MOS: 71P TITLE: FLIGHT OPERATIONS COORDINATOR

MOS: 71Q TITLE: JOURNALIST

		2	3	בה בה ה	T DEP CTILL	CTUDENT	1 1 1 1 1 1 1			111111	1 1 1 1 1					
		WEEKS	S S	(T)	1983 DOL	DOLLARS)	OMA	⋖	MPA	4	PROC	ن	WEI	WEIGHTED	VARIABLE	
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXO	VAR	CXD	TOTAL	OMA	MPA	PROC
1 1	RECEPTION		0	728	474	254	85	57	. 686 389	197	0	0	474	85	389	0
•	BANTO TRAINING	7.7	0	5119	3533	1526	648	736	2825	754	120	36	3593	648	2825	120
	510-71820	14.7	0	8971	6400	2571	1190	1099	5090	1408	120	64	6400	1190	2090	120
	IV/AD1 (7181)	14.8	0	9844	7273	2571	1190	1099	5963	1408	120	64	7273	1190	2963	120
	514-71N20 (71N1)	14.8	2.4	12744	9140	3604	1910	1710	7110	1743	120	151	9140	1910	7110	120
		ç	•	16.276		4763	2462	2177	000	2421	121	164	11513	2453	8939	121
	FLC (/1820)	2 0	• •	00000	11313	9502	7 1 2 2	2440	12003	2507	121	577	14333	3291	10921	121
	0-76-C408 (7:NS)	2 0		20700	24646	44756	E02A	900	18601	4695	121	1027	15215	3502	11592	121
	_	. .	19.0	39402	24646	14756	5924	9034	18601	4695	121	1027	15215	3502	11592	121
1 5	NOTTO			7.28	474	254		57	289	197	0	0	474	85	389	0
_	DACT TOATHO	, L		1100	200	1004	8 2	7.25	10 CK C	75.4	120	36	3593	648	2825	120
	DASIC TRAINING		<u> </u>	00.0		2571	1 0 0	000	000	1408	120	64	6400	1190	2090	120
	0.10-7.1620		<u> ج</u>	- / CO	1000	2571	100	0 0	5963	1408	120	9	6836	1190	5526	120
	517-71910 (7191)	4.	7.0	16794	11305	5489	2373	2709	8812	2712	120	68	10868	2373	8375	120
															•	;
	PLC (71P2)	18.3	7.0	20325	13678	6647	2916	3176	10641	3390	121	8	13241	2916	10204	121
	0JE (71P30)	18.3	7.0	20325	13678	6647	2916	3176	10641	3390	121	8	13241	2916	10204	121
	2-AC-C42 (71P4)	28.3	7.0	31270	20255	11015	4930	5846	15204	5086	121	83	14539	3314	11104	121
	SRN (71P50)	28.3	7.0	31270	20255	11015	4930	5846	15204	5086	121	83	14539	3314	1104	121
7.10	NOTTED	ď	c	728	474	254		57	389	197	0	0	474	85	389	0
!	BASIC TRAING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	510-71820	14.7	0	8971	6400	2571	1190	1095	5090	1408	120	64	6400	1190	2090	120
	LV/AD1 (71810)	44.8	0	9844	7273	2571	1190	1099	5963	1408	120	64	7273	1190	5963	120
	570-71020 (7101)	4	10.0	19064	13012	6052	2923	2945	6966	3043	120	64	13012	2923	6966	120
	(2103)	<u>م</u> د	ç	22595	7,02,0	7210	3466	3412	11798	3721	121	77	15385	3466	1798	121
	_		0.0	22595	15385	7210	3466	3412	11798	3721	121	77	15385	3466	1798	121
	_	18.3	0.0	22595	15385	7210	3466	3412	11798	3721	121	77	15385	3466	1798	121
	_	18.3	10.0	22595	15385	7210	3466	3412	11798	3721	121	11	15385	3466	1798	121

MOS: 71R TITLE: BROADCAST JOURNALIST

MOS: 71T TITLE - EQUIPMENT MAINTENANCE CLERK

MOS: 710 TITLE: CARD AND TAPE WRITER

MOS: 728 TITLE: COMMUNICATIONS CENTER SPECIALIST

			;	5	CUMULATIVE	<u>.</u>	CUMUL	CUMULATIVE	COST PER	R STUDENT	87	APPROPRIATION	ATION	FY 198	13 DOLL	ARS)
		WEEKS	Σ X	(FY 1	983 DOLI	DENT LARS)	NO .		dy.		PRO	ي	AE I	GHTED	VARIAB	, , , , , , , , , , , , , , , , , , ,
MOS		ATC	SCH	TOTAL	VAR	FXD	VAR	FXO	VAR	FXO	VAR	FXO	TOTAL	OMA	MPA	PRCC
718	RECEPTION		: C	728	474	254	S8	57	389	197	0	0	474	85	389	0
<u>.</u>	RACIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	510-71820	14.7	C	8971	6400	2571	1190	1099	2090	1408	120	84	6400	1190	5090	120
	LV/AD1 (71810)	14.8	0	9844	7273	2571	1190	1099	5963	1408	120	64	7273	1190	5963	120
	570-71R20 (71R1)	14.8	10.0	24142	15760	8382	3853	4317	11787	4001	120	64	15760	3853	11787	120
	PIC (7182)	80	0 01	27673	18133	9540	4396	4784	13616	4679	121	77	18133	4396	13616	121
	0.4F (7.183)	18	10.0	27673	18133	9540	4396	4784	13616	4679	121	7.7	18133	4396	13616	121
	005 (71840)	18.3	10.0	27673	18133	9540	4396	4784	13616	4679	121	7.7	18133	4396	13615	121
711	NOTEGRA			728	474	254	85	57	389	197	. 0	0	474	85	389	C
	RACIO TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	510-71820	14.7	0	8971	6400	2571	1190	1099	5090	1408	120	64	6400	1190	5090	120
	LV/AD1 (71810)	4	0	9844	7273	2571	1190	1099	5963	1408	120	64	7273	1190	5963	120
	551-76020 (71T10)	4	4	12730	9057	3673	1611	1805	7326	1785	120	83	7353	1239	6024	120
	PLC (71120)	18.3	0	16261	11430	4831	2154	2272	9155	2463	121	96	9776	1752	7853	121
7.11	PECEDITON		0	728	474	254	855	57	389	197	. 0		474	85	389	٥
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	517-71820	14.7	0	1 2 8 9 7 1	6400	2571	1190	1099	2090	1408	120	64	6400	1190	2090	120
	LV AD1 (71810)	14.8	0	9844	7273	2571	1190	1099	5963	1408	120	64	7273	190	5963	120
	537-71020 171010)	30 4	0	18771	12772	5999	2650	2681	10002	2998	120	320	10022	1920	7982	120
	PIC (211120)	23.9	c	22302	15145	7157	3193	3148	11831	3676	121	333	12395	2463	9811	121
	5-AG-C40A (71U30)		8	28496	19589	8907	4637	3924	14831	4650	121	333	14618	3185	11312	121
	0JE (71940)	23.9	8	28496	19589	8907	4637	3924	14831	4650	121	333	14618	3185	11312	121
728	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	285	389	0
1	CNINICAL CIVER	7 7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	580 - 72620	1-	0 =	13552	8758	4794	1688	2731	0569	1983	120	8	8758	1688	6950	120
	LV. AD1 (72810)	7.8	0	14425	9631	4794	1688	2731	7823	1983	120	80	9631	1688	7823	120
	PLC (72820)	11.3	0	17956	12004	5952	2231	3198	9652	2661	121	66	12004	2231	9652	121
	5 CO-C40A (72B30)	11.3	19	2.167	16212	7955	3274	4446	12817	3416	121	e 6	14 109	2753	11235	121
	5-C0-C42A (72840)	11 3	29 0	21055	22644	10428	4512	5993	18011	4342	121	93	17324	3371	13372	121

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MOS: 72C TITLE: TELEPHONE SKITCHBOARD OPERATOR

MOS: 720 TITLE: CRYPTOGRAPHIC CENTER SPECIALIST

MOS: 72E TITLE: TELECOMMUNICATIONS CENTER OPERATOR

MOS: 72F TITLE: DATA COMMUNICATIONS TERMINAL SPECIALIST

		2	2	⊋.	MULATIVE	, i	CUMUL	ATIVE C	COST PE	R STUDE	NT BY	APPROPRI	AT ION	FY 198	3 20LL/	NRS)
		WECKS	S	-	983 DOLLARS	LARSI	¥0		Ŧ	: : : 4	rRC		i A	GHTED	VARIABI	
SCH	EVENT	ATC	SCH	TOTAL	VAR	FXO	VAR	CXD	VAR	FXO	VAR	Fx0	TOTAL	OMA	MPA	PROC
72C		(O) r		728	474	254	85	57	389	197		; o ;	474	85	389	. 0 (
	580-72C20	, ,	9	12496	7175	5321	1347	7.35 2.065	5708	1785	120	1470	5383	9.9	2825 4266	120
	1V/AD1 (72C10)	7.8		13369	8048	5321	1347	2065	6581	1786	120	1470	6256	997	5139	120
	PLC (72C20)	11.3	0 9	16900	10421	6419	1890	2532	8410	2464	121	1483	8629	1540	6968	121
	5-CO-C40A (72C30) 5-CO-C42A (72C40)	11.3	14 0 24 0	32016	14629 21061	8482	2933	3780 532 <i>1</i>	11575 16769	3219 4145	121	1483	10734	2062 2680	8551	121
720	RECEPTION	ω	0	728	474	254	85	57	389	197	: 0	. 0	474		389	: 0
	B/ SIC TRAINING	7 7	Ö	5119	3593	1526	648	736	2825	754	120	36	3583	648	2825	120
	SECURITY CLEARANCE	7.7	0	5562	4036	1526	1091	736	2825	754	120	36	4036	1091	2825	120
	2 1-F2	7.7	14.0	28451	18160	10291	6012	4610	12028	4931	120	750	18160	6012	12028	120
	LV/AD1	7.8	14.0	29324	19033	10291	E012	4610	12901	4931	120	750	19033	6012	12901	120
	233 98320 (72010)	7 88	27 2	49312	30631	18681	9692	8 192	20819	8254	120	2235	30631	9692	208 19	120
	PLC (72020)	11 3	27.2	52843	33004	19839	10235	8659	22648	8932	121	2248	33004	10235	22648	121
	200-F3 (72030)	11.3	43 2	74712	45964	28748	14974	11993	30869	11836	121	4919	45964	14974	30869	121
	230 F1 (72D40)	13	51.8	86331	52292	34039	17020	14483	35151	14387	121	5169	47019	15315	31583	121
1	SRN 172050	1.3	51.8	86331	52292	34039	17020	14483	35151	14387	121	5 169	47019	15315	31583	121
72E	RECEPTION	9	0	728	474	254	85	57	389	197	٥	0	474	85	389	•
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	580-72£20	77	13.0	15894	9841	6053	1868	3107	7853	2362	120	264	9841	1868	7853	120
	LV, AD1 (72E10)	7 39	13.0	16767	10714	6053	1868	3107	8726	2362	120	584	10714	1868	8726	120
	PLC: 72E20	113	13 0	20298	13087	7211	2411	3574	10555	3040	121	597	13087	2411	10555	121
	5-C0 C40A (72830)	e :	21.0	26509	17295	9214	3454	4822	13720	3795	121	597	15192	2933	12138	121
;	5-CU-C42A 1,2E4U1	ς	5 : :	35414	23/2/	11587	2695	0.359	18314	4/21	171	765	18407	1555	14/35	121
72F	RECEPTION	9	o _.	728	474	254	85	57	389	197	0	0	474	85	339	0
	BASIC TRAINING	7 7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	580-72E20	ر ر	13.0	15894	9841	6053	1868	3107	7853	2362	120	534	9841	1868	7853	120
	LV/MD 1 (Z Z Z J)	0	2	0 0 0	2	6093	900	2	67/0	7057	071	t cn	2	000	97/8	2

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MOS: 72G TITLE: DATA COMMUNICATIONS SWITCHING CENTER SPECIALIST

MOS: 72H TITLE: CENTRAL OFFICE OPERATIONS OPERATOR

MOS: 73C TITLE: FINANCE SPECIALIST

MOS: 73D TITLE: ACCOUNTING SPECIALIST

		i	:	מח	AULATIVE		CUMULA	ATTVE C	COST PE	STUDENT	₩.	APPROPRI	ATION I	FY 198	3 DOLLARS	RS)
		WEEKS	X S	(F \ 19	SER STUDENT	LARS)	/WD		d W)04d		WEI	GHTED	VARIABLE	.
NOS	EYENT	ATC	SCH	TOTAL	VAR	FXO	VAR	rxo	VAR	FXD	VAR	ΓΧD	TOTAL	OMA	4	PROC
726	RECREATION	9	. 0	728	474	254	. 28	57	389	197	c	0	474	85	389	0
	RASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	580-72620	7 7	11.0	13552	8758	4734	1688	2731	6950	1983	120	80	8758	1688	6950	120
	LV/AD1 (72610)	7	110	14425	9631	4794	1688	2731	7823	1923	120	80	9631	1688	7823	120
	FLC (72620)	11.3	1.0	17956	12004	5952	2231	3198	8652	2661	121	66	12004	2231	9652	121
		:	•	74167	16212	705	ALCE	4446	12817	3416	121	6	14 109	2753	11235	121
	5-CU-C4UA (72030)	? :	0 0	70000	10212	1000	746		10 + 7 th	4425	121	6	16007	3121	12765	121
	5-CU-C428 (72640) SRN (72650)	3.5	29.0	33394	22857	10537	4561	6019	18175	4425	121	83	16007	3121	12765	121
72H	RECEPTION		0	728	474	254	85	57	389	197	0	0	474	85	389	٥
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	LV, AD1	7.8	0	5992	4468	1526	648	736	3698	754	120	36	4466	648	3698	120
	0JT (72H10)	7.8	0	5992	4466	1526	648	136	3698	754	120	36	4466	648	3698	120
	PLC (72H20)	11.3	0	9523	6839	2684	1191	1203	5527	1432	121	49	6839	1191	5527	121
	0JE (72H30)	11.3	0	9523	6839	2684	1191	1203	5527	1432	121	49	6833	1191	5527	121
	5-CD-C42A (72H40)	11.3	10.0	18428	13271	5157	2429	2750	10721	2358	121	4 9	10054	1809	8124	121
736	RECEPTION	9	. 0	728	474	254	. ec	57	389	197	0	0	474	85	389	0
) -	BASTC TRAINING	7 7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	542 - 73C20	7.7	9	9524	6889	2935	1407	1359	5062	1540	120	36	6288	1407	2062	120
	LV/AD1 (73C10)	7.8	6.4	10397	7462	2935	1401	1359	5935	1540	120	36	7462	1407	5935	120
	PLC 173C201	11.3	9 9	13928	9835	4093	1950	1826	7764	2218	121	49	9835	1950	7764	121
	5-FI-C40 (73C30)	11.3	14 4	20741	14650	6091	3447	2672	11082	3370	121	64	11247	2389	8737	121
	5 FI-C42 (73C40)	11.3	24 4	28854	20295	8559	4719	4024	15455	4486	121	49	14070	3025	10924	121
25.	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	0
)	BASTC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	541-73020	7.7	6.7	11409	7820	3589	1682	1576	6012	1977	120	36	7820	1688	6012	120
	LV/AD1 (73010)	7	7.9	12282	8693	3589	1688	1576	6885	1977	120	36	8693	1688	6885	120
	PLC (73020)	11.3	7.9	15813	11066	4747	2231	2043	8714	2655	121	49	11066	2231	8714	121
	5-FI C40 (73030)	11.3	15.9	22626	15831	6745	3728	2889	12032	3807	121	49	12478	2670	9687	121
	5-FI-C42 (73040)	11.3	25.9	30739	21526	9213	5000	4241	16405	4923	121	49	15301	3306	11874	121







TITLE: FINANCE SENIOR SERGEANT MOS: 732

TITLE: CARD AND TAPE WRITER MOS: 748

TITLE DATA ANALYSIS SPECIALIST MOS: 74C

TITLE, COMPUTER/MACHINE OPERATOR MOS: 740

		į	;	ה ה		,	CUMUL	TIVE C	COST PER	2 STUDENT	NT BY A	PPR0PR1	ATTON I	FY 198	3 DOLLARS	IRS)
		WEEKS	S X	_	983 DOLLARS	ARS)	/WO	! !	/ d æ		Udd:	; ; ;	WE I	CHTED	VARIABLE	<u>س</u> ا
SOM		ATC	SCH	TOTAL	VAR	FXD	۸۸۷ د ۲۸۳	FXD	VAR	LXC	. VAR	LXD	TOTAL	OMA	WbV	PROC
73Z	RECEPTION	9	0	728	474	254		57	389	197		. 0	474		389	0
	BASIC TRAINING	77	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	541-73020	7.7	9.7	11409	7820	3589	1688	1576	6012	1977	120	36	7820	1688	6012	120
	LV/AD1 (73D10)	7.8	7.9	122R2	8693	3589	1688	1576	5885	1977	120	36	8693	1688	6835	120
	PLC (73020)	11.3	6.7	15813	11066	4747	2231	2043	8714	2655	121	49	11066	2231	8714	121
	5-F1-C40 (73030)	11.3	r.	22626	15881	6745	3728	2889	12032	3807	121	4	12478	2670	9687	12:
	S-FI-C42 (73040)	E -	25.9	30739	21526	9213	2000	4241	16405	4923	121	4	15301	3306	11874	121
	SRN (73250)	11 3	25.9	30739	21526	9213	5000	4241	16405	4923	121	49	15301	3306	11874	121
748	RECEPTION	9	0	728	474	254	85	57	389	197	. 0	•	474	85	389	· 0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	LV/AD1	7.8	0	5992	4466	1526	648	736	3698	754	150	36	4466	648	3698	130
	0JT (74810)	7.8	0	2665	1466	1526	648	736	3698	754	120	36	4466	648	3698	120
	C.	11.3	o.	9523	6839	2684	1191	1203	5527	1432	121	49	6839	1191	5527	121
74C	RECEPTION	.	0	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	531-74020	7.7	4.6	8555	5933	2632	1231	1208	4582	1388	120	36	5933	1231	4587	120
	LV/AD1 +74C10)	7 8	4 6	9438	6806	2632	1231	1208	5455	1388	120	36	6805	1231	5455	120
	PLC 1740201	11.3	4 6	12959	9179	3790	1774	1675	7284	2066	121	49	9179	1774	7284	121
	5-DP-C40 (74C30)			20238	14313	5925	3353	2543	10839	3333	121	49	11746	2563	2906	121
	5-0P-C42 (74C40)	11 3	22 6	29406	20853	8553	5126	4023	15606	4481	121	49	15015	3449	11445	121
740	RECEFTION	် ဖ ်	0	728	474	254	85	57	389	197	. 0	0	474	85	389	0
	BASIC TRAINING	۱- ۱-	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	531-74020	7.7	4.6	8565	5933	2632	1231	12C8	4582	1388	120	36	5933	1231	4582	120
	LV/AD1 (74010)	7.8	4.6	9438	6806	2632	1231	1208	5455	1388	120	36	6806	1231	5455	120
	PLC (74020)	11 3	4 6	12969	9119	3790	1774	1675	7284	2066	121	49	9179	1774	7284	121
	5-0P-C40 (74030)	11,3	12.6	20238	14313	5925	2353	2543	10839	3333	121	49	11746	2563	9062	121
	5 DP C42 (74D40)	11 3	22 6	29406	20853	8553	5126	4023	15606	4481	121	64	15015	3449	11445	121
	0JE 1740SO:	11 3	22 6	29406	20853	8553	5126	4023	15606	4481	121	6.9	15015	3449	11445	121

たのもが見ったいけいのと重要のスクスススを開発していると、自動を大変ななるのでは動きのできない。 いちからを動きないのが、 登せればなからしたできなのであるのでは、これできないのです。 しょう

MOS: 74F TITLE: FROGRAMER/ANALYST

MOS: 74G TITLE - ADP SYSTEM ANALYST

MOS: 74Z TITLE: DATA PROCESSING NCO

MOS: 758 TITLE: PERSONNEL ADMINISTRATION SPECIALIST

		į	3		CUMULATIVE		CUMULATIVE		COST PER	R STUDENT	B	APPROPR1	AT10N (FY 198	3 DOLLARS	RS)
		WEEKS	X S	(FY 1	983 DOLLARS	ARS)	À		Æ		PRC		WEI	GHTED	VARIABL	
SOM	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	OX.	VAR	OX.	VAR	OX	TOTAL	OMA	MPA	PROC
746	RECEPTION BASIC TRAINING 531-74F20 LV/AD1 (74F10) PLC (74F20) 5-DP-C40 (74F30) 5-DP-C42 (74F40)	27 7 7 7 8 7 7 8 8 11 3 8 8 11 1 3 8 E E E E E E E E E E E E E E E E E E	9 0 0 17 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	728 5119 13741 14614 18145 25414 34582	474 3593 9236 10109 12482 17616 24156	254 1526 4505 4505 25663 7798	85 2153 2153 2153 2696 4275 6048	57 736 1933 1933 2400 3268 4748	389 2825 6963 7836 9665 13220	197 2536 2536 3214 4481	120 120 120 121 121	36 36 36 36 36 36 36 36 36 36	474 3593 9236 10109 12482 15049	85 2153 2153 2153 2696 3485	389 2825 6963 7836 9665 11443	120 120 121 121 121
746	RECEPTION BASIC TRAINING 531-74F20 LV/AD1 (74F10) 7E-F18 (74G10) PLC (74G20)	7.77.7.7.9.8	00000	728 5119 13741 14614 17719 21250	474 3593 9236 10109 12112	254 1526 4505 4505 5607 6765	85 648 2153 2153 2554 3097	57 736 1933 1933 2368 2835	389 2825 6963 7836 9438	197 754 2536 2536 3185 3863	120 120 120 120 120	36 36 36 54	474 3593 9236 10109 11111	85 2153 2153 2354 2897	389 2825 6963 7836 8637	120 120 120 120
742	RECEPTION BASIC TRAINING 531 74F20 LV/AD1 (74F10) PLC (74F20) 5-DP-C40 (74F30) 5-DP-C42 (74F40) SRN (74Z50)	0 L L 8 E E E E E E E E E E E E E E E E E	9 0 9 0 17 0 27 0 27 0	728 5119 13741 14614 18145 25414 34582	474 474 3593 9236 10109 12482 17616 24156 24156	254 1526 4505 4505 5663 7798 10426	85 648 2153 2153 2696 4275 6048	57 736 1933 1933 2400 3268 4748	389 2825 6963 7836 9665 17320	197 754 2536 2536 3214 4481 5629	120001		474 3593 9236 10109 12482 15049 18318	85 648 2153 2153 2696 3485 4371	389 2825 6963 7836 9665 11443 13826	120 120 120 121 121 121
. 58	RECEPTION BASIC TRAINING 510-71820 LV/AD1 (7181J) 500-75820 (7581D) PLC (75820)	14 7 14 7 14 8 14 8 18 8	8 2 0 0 0 0 8 8 2 0 0 0 0 0 0 0 0 0 0 0	728 5119 8971 9844 15449	474 3593 6400 7273 11031	254 1526 2571 2571 2571 4418	85 648 1190 1190 2226 2769	57 736 1099 1099 1952 2419	389 2825 5050 5963 8685	197 754 1408 1408 1408 3030	120 120 120 120 121	36 36 64 64 67	474 3593 6400 7273 11031	85 648 1190 1790 2226 2769	389 2825 5090 5963 8685	120 120 120 120



ENLISTED TRAINING COSTS (MOS)

MOS: 75C TITLE PERSONNEL MANAGEMENT SPECIALIST

MOS: 750 TITLE: PERSONNEL RECORDS SPECIALIST

MOS: 75E TITLE: PERSONNEL ACTIONS SPECIALIST

		į	,	5			CUMULATIVE		COST PER	R STUDENT	8	APPROPRIATION		(FY 1983	3 DOLLARS	IRS)
		WEEKS	K S	(F. 7	983 DOLLARS	ARS)	20	4	E	<	PR	ည	¥E.	GHTED	VARIABI	.
SOM	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	МРА	PROC
75C	RECEPTION	9	0	728	474	254	85	57	389	197	0	٥	474	85	389	0
)	BASIC TRAINING	7 7	0	5119	3593	1526	648	738	2825	754	120	36	3593	648	2825	120
	510-71820	14.7	0	1 2 8 9 7 1	6400	2571	1190	1099	5090	1408	120	64	6400	1190	5090	120
	L1 (71810)	4.8	0	9844	7273	2571	1190	1099	5963	1408	120	64	6836	1190	5526	120
	500-75C20 (75C10)	14.8	8.2	15273	10932	4341	2184	1918	8628	2259	120	64	8666	1687	6889	120
		18.3	8 2	18804	13305	5499	2727	2385	10457	3037	121	77	11039	2230	8688	121
	00E (75C40)	18.3	8 3	18804	13305	5499	2727	2385	10457	3037	121	77	11039	2230	8688	121
750	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	•
) }	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	510-71820	14.7	0	8971	6400	2571	1190	1099	5090	1408	120	64	6400	1190	5090	12C
	L1 (71810)	14.8	0	9844	7273	2571	1190	1099	5963	1408	120	64	6838	1190	5526	120
	500-75020 (75010)	21.8	0	13341	9481	3860	1623	1706	7738	2089	120	65	9044	1623	7301	120
	PLC (75020)	25.3	Ç	16872	11854	5018	2 166	2173	9567	2767	121	78	11417	2166	9130	121
	OJE (75040)	25.3	0	16872	11854	5018	2166	2173	9567	2767	121	78	11417	2 166	9130	121
75F	RECEPTION	6	0	728	474	254		57	399	197	0	•	474	85	389	0
, ,	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	510-71820	14.7	0	8971	6400	2571	1190	1099	5090	1408	120	64	6400	1190	2090	120
	L1 (71810)	14.8	0	9844	7273	2571	1190	1099	5963	1408	120	64	6836	1190	5526	120
	500-75E20 (75E10)	21.8	0.	13290	9463	3827	1602	1669	7741	2093	120	65	9026	1602	7304	120
	PLC (75620)	25.3	0	16821	11836	4985	2145	2136	9570	2771	121	78	11399	2145	9133	121
	04F (75E30)	25.3	0	16821	11836	4985	2145	2136	9570	2771	121	78	11399	2145	9133	121
		25.3	0	16821	11836	4985	2145	2136	9570	2771	121	78	11399	2145	9133	121

MOS: 752 TITLE: PERSONNEL SENIOR SERGEANT

MOS: 76A TITLE: (TITLE UNAVAILABLE)

MOS: 76C TITLE: ENGINEER SUPPLY AND PARTS SPECIALIST

MOS: 760 TITLE: MATERIEL SUPPLY SPECIALIST

		i	•	40 C	ULATIVE		CUMULATIVE		COST PER	STUDENT		BY APPROPRI	ATION C	FY 1983	DOLLARS	RS)
		WEEKS	S X	(FY 19	Y 1983 DOLLARS	ARS)	OMO		M	-	PRO	• 1	WE I	WEIGHTED N	VARIABL	.
MOS		ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	LXD	VAR	FXD	TOTAL	OMA	MPA	PROC
757	RECEPTION	9	0.	728	474	254	. 585	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	510-71820	14.7	0	1 268	6400	2571	1190	1099	5090	1408	120	64	6400	1190	2090	120
	L1 (7181)	14.8	0	9844	7273	2571	1190	1099	5963	1408	120	64	6836	1190	5526	120
	500-75E20 (71E1)	21.8	o _.	13290	9463	3827	1602	1669	7741	2093	120	92	9026	1602	7304	120
	Pt.C (75F2)	25.3	O	16821	11836	4985	2145	2136	9570	2774	121	7.8	11399	2145	9133	121
		25.3	0	16821	11836	4985	2145	2136	9570	2771	121	78	11399	2145	9133	121
		25.3	0	16821	11836	4935	2145	2136	9570	2771	121	7.8	11399	2145	9133	121
	500-75240 (7524)	25.3	2.0	21366	15392	5974	3103	2745	12168	3151	121	78	11709	2229	6386	121
	SRN (7525)	25.3	2.0	21366	15392	5974	3103	2745	12168	3151	121	7.8	11709	2229	9359	121
76A	RECEPTION	9	0	728	474	254	. 	57	389	197	0	0	474	85	389	•
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	551-76Y10	14.7	0	8828	6334	2524	1166	1083	5048	1378	120	63	3716	672	2924	120
	LV/AD1 (76A10)	14.8	0	9731	7207	2524	1166	1083	5921	1378	120	63	4589	672	3797	120
76C	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	551-76710	14.7	0	8858	6334	2524	1166	1083	5048	1378	120	63	3716	672	2924	120
	LV/AD1 (76A10)		0	9731	7207	2524	1166	1083	5921	1378	120	63	4589	672	3797	120
	PLC (75C20)	18.3	0	13262	9580	3682	1709	1550	7750	2056	121	76	6962	1215	5626	121
760	RECEPTION	. ب	0	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	548	736	2825	754	120	36	3593	648	2825	120
	551-76Y10	14.7	0	8858	6334	2524	1166	1083	5048	1378	120	63	3716	872	2924	120
	LV/AD1 (76A10)	14.8	0	9731	7207	2524	1166	1083	5921	1378	120	63	4589	672	3797	120
	0JT (76010)	14.8	0	9731	7207	2524	1166	1083	5921	1378	120	53	4589	672	3797	120
	PLC (76020)	18 3	0	13262	9580	3682	1709	1550	7750	2056	121	9/	6962	1215	5626	121
	5-SU-C40A (76030)	18.3	20	17497	12414	5083	2360	2454	6633	2530	121	66	7089	1245	5723	121
	5-SU-C42A (76D40)	18.3	0 6	21010	14853	6157	2866	3158	11865	2884	121	115	7197	1267	5809	121

ENLISTED TRAINING COSTS

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MOS: 76J TITLE: MEDICAL SUPPLY SPECIALIST

MOS: 76K TITLE: GENERAL SUPPLY SPECIALIST

MOS: 76M TITLE: AMMUNITION RECORDS CLERK

			;	⊋	WULATIVE	,	CUMULATIVE		COST PER	S STUDENT	₩.	PPROPRI	APPROPRIATION (FY	FY 1983	3 DOLLARS	RS)
		CUM	X X	(FY 1	PER STUC 1983 DOLL	STUDENT DOLLARS)	/WO		MPA		PRG	ပ္	XE.	WEIGHTED	VARIABL	ا ب
SOM	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	Z	VAR	T XO	VAR	TXD	TOTAL	OMA	MPA	PROC
4	OFCEOTION	ָ ֡ ֡ ֡	0	728	474	254		57	389	197	0	0	474	85	389	0
2	BANTO TRAING		0	5119	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
	551-76Y10	14 7	0	8858	6334	2524	1166	1083	5048	1378	120	63	3716	672	2924	120
	1 V/AD1 (75Y10)	4 8	0	9731	7207	2524	1166	1083	5921	1378	120	63	4589	672	3797	120
	PLC (76320)	18.3	0	13262	9580	3682	1709	1550	7750	2056	121	16	6962	1215	5626	121
		•		40289	13781	7.0.P.	7549	2279	11105	3124	127	105	10691	1961	8603	127
	0-8-6-0	9 9		10280	13781	8 C S S	25.49	2279	11105	3124	127	105	10691	1961	8603	127
	SRN (76050)	. e.		19289	13781	5508	2549	2279	11105	3124	127	105	10691	1961	8603	127
			c	728	474	254		57	389	197	0	0	474	85	389	. 0
6	BANT TRAINING	, ,	C	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	551-76V10	14.7	0	8858	6334	2524	1166	1083	5048	1378	120	63	3716	672	2924	120
	11 (75%10)	14.8	0	8731	7207	2524	1166	1083	5921	1378	120	63	4152	612	3360	120
	822-75X20 (76X10)	44.8	9	14761	10340	4421	1857	2205	8363	2107	120	109	5719	1018	4581	120
	01.0288301	a c	C.	18292	12713	5579	2400	2672	10192	2785	121	122	8092	1561	6410	121
	5-51-C40A (26X30)	φ π		22527	15547	6980	3051	3576	12375	3259	121	145	8219	1591	6507	121
	5-SU-C42A (76K40)	18 3	15.0	26040	17986	8054	3557	4280	14308	3613	121	191	8327	1613	6593	121
10.	NOTTO		0	728	474	254	85	57	389	197	0	0	474	85	389	0
5	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	551.26Y10	14 7	0	8858	6334	2524	1166	1083	5048	1378	120	63	3716	672	2924	120
	552 - 76720	14.7	4	12278	9026	3252	2127	1458	6119	1726	120	89	5063	1153	3790	120
	(V/AD1 (76×10)	14.8	9	13151	9899	3252	2127	1458	7652	1726	120	68	5936	1153	4663	120
	PLC (76M20)	18.3	4 6	16582	12272	4410	2670	1925	9481	2404	121	8	8309	1696	6492	121

ENLISTED TRAINING COSTS

たため、1000年であるのでは、1000年であるのでは、1000年であるのでは、1000年であるのでは、1000年であるのでは、1000年であるのでは、1000年であるのでは、1000年であるのでは 1000年であるのでは、1000年であるのでは、1000年である。1000年であるのでは、1000年であるのでは、1000年であるのでは、1000年であるのでは、1000年であるのでは、1000年であるのでは、1000年で

MOS: 76N TITLE PROCUREMENT SERGEANT

MOS: 76P TITLE: STOCK CONTROL SPECIALIST

MOS: 76Q TITLE: SPECIAL PURPOSE EQUIPMENT REPAIR PARTS SPECIALIST

		i	•	INJ.	CUMULATIVE		CUMULATIVE		COST PER	S STUDENT	94	APPROPRI	ATION FY	•	1983 DOLLARS	RS)
		VEEKS	¥ ¥	(F. 7)	PER STUU 1983 DOLL	STUDEN! DOLLARS)	X 0	· · ·			PRO	: : : : :	WE I	CHTED	VARIABL	
MOS		ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	. VAR	CX	VAR	CXD	TOTAL	OMA	MPA	PROC
76N	RECEPTION	; (. 0	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7 7	0	5119	3593	1528	648	136	2825	754	120	36	3593	648	2825	120
	551 · 76Y 10	14 7	0	8858	6334	2524	1166	1083	5048	1378	120	63	3716	672	2924	120
	LV/AD1 (76Y10)	14.8	0	9731	7207	2524	1166	1083	5921	1378	120	63	4589	672	3797	120
	551-76P20 (76P10)	14.8	8 0	15691	10864	4827	2 266	2615	8678	2116	120	96	4751	712	3919	120
	PLC (75P20)	18.3	0	19222	13237	5985	2609	3082	10507	2794	121	109	7124	1255	5748	121
	5-SU C40A (76N30)	18.3	13.0	23457	16071	7386	3260	3986	12690	3268	121	132	7251	1285	5845	121
	5-SU-C42A (76N40)	18.3	17.0	26970	18510	8460	3766	4690	14623	3622	121	148	7359	1307	5931	121
769	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	548	736	2825	754	120	36	3593	648	2825	120
	551 - 76Y 10	14.7	0	8858	6334	2524	1166	1083	5048	1378	120	63	37.16	672	2924	120
	LV/AD1 (76Y10)	14.8	0	9731	7207	2524	1166	1083	5921	1378	120	63	4589	672	3797	120
	551-76P20 (76P10)	14.8	8.0	15691	10864	4827	2066	2615	8678	2116	120	96	4751	712	3919	120
	PLC 176P20)	18.3	0	19222	13237	5985	2609	3082	10507	2794	121	109	7124	1255	5748	121
	5-SU C40A (76P30)	18.3		23457	16071	7386	3260	3986	12690	3268	121	132	7251	1285	5845	121
	5-SU-C42A (76P40)	18.3	17.0	26970	18510	8460	3766	4690	14623	3622	121	148	7359	1307	5931	121
760	RECEPTION		0	728	474	254	; 50 80	57	389	197	0	٥	474	85	389	0
	BASIC TRAINING	7 7	0	5119	3593	1526	548	736	2825	754	120	36	3593	648	2825	120
	551-76710	14.7	0	8858	6334	2524	1166	1083	5048	1378	120	63	3716	672	2924	120
	LV/AD1 (76Y10)	14.8	0	9731	7207	2524	1156	1083	5921	1378	120	63	4589	672	3797	120
	551 76P20 (76P1)	14.8	8	15691	10864	4827	2066	2615	8678	2116	120	96	4751	712	3919	120
	PLC (76P20)	18 3	8	19222	13237	5985	2609	3082	10501	2794	121	109	7124	1255	5748	121
	551-76020 (7602)	18 3		22108	15021	7087	3030	3788	11870	3171	121	128	7204	1274	5809	121
	5 SU C40A (7693)	18 3	17.0	26343	17355	8488	3581	4692	14053	3645	121	151	7331	1304	5906	121
	5 SU C42A (76040)	18.3	210	29856	20294	9562	4187	5396	15986	3999	121	167	7439	1326	2665	121

のの一種の人のでは、種類ののののは、単独なののでは、単独ななのなが、単元ななななが、単元の人のなど、単元の人の人のではないない。またな人のない。またない。 では、

MOS: 76R TITLE: MISSILE REPAIR PARTS SPECIALIST

MOS: 765 TITLE: AUTOMOTIVE REPAIR PARTS SPECIALIST

MOS: 76T TITLE: AIRCRAFT REPAIR PARTS SPECIALIST

		į	;	כה	CUMULATIVE		CUMUL	CUMULATIVE C	COST PER	R STUDENT	BY	APPROPRIATION	ATION (FY 1983	3 DOLLARS	IRS)
		WEEKS	K S	(FY 15	982 DOLLARS	ARS)	Š		MP		PRO		WE I	CHTED	VARIABI	w
SOM	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXO	VAR	CX.	TOTAL	OMA	MPA	PROC
758	RECEDITOR	; cc	· c	728	474	254	 	57	389	197	0	0	474	85	389	0
5	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	551-76710	14.7	0	8858	6334	2524	1166	1083	5048	1378	120	63	3716	672	2924	120
	L1 (76710)	14.8	0	9731	7207	2524	1166	1083	5921	1378	120	63	4152	672	3360	120
	551 76P20 (76P10)	4.8	0 8	15691	10864	4827	2066	2615	8678	2116	120	96	4314	7 12	3482	120
	DIC (2603)	4	α	19222	13237	7987	2609	3082	10507	2794	121	109	6687	1255	5311	121
	551-75020(15820)			22.108	15021	7087	3030	3788	11870	3171	121	128	6767	1274	5372	121
	5-SU-C40A (7683)		12.0	26343	17855	8488	3681	4692	14053	3645	121	151	6894	1304	5469	121
			21.0	29856	20 294	9562	4187	5396	15986	3999	121	167	7002	1326	5555	121
765	RECEPTION		. 0	728	474	254		57	389	197		0	474	85	389	0
•	SASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	551 76Y 10	14.7	0.	8858	6334	2524	1166	1083	5048	1378	120	63	3716	672	2924	120
	L! (76Y1)	14.8	0	9731	7207	2524	1166	1083	5921	1378	120	63	4152	672	3360	120
	551-76P20 (76P1)	14.8	0.8	15691	10864	4827	2066	2615	8678	2116	120	96	4324	712	3482	120
	PLC (76P2)	18.3	0.8	19222	13237	5985	2609	3082	10507	2794	121	109	5687	1255	5311	121
	551-76020 (76520)			22 108	15021	7087	3030	3788	11870	3171	121	128	5767	1274	5372	121
		18.3	17.0	26343	17855	8488	3681	4692	14053	3645	121	151	6894	1304	5469	121
	5-SU-C42A (76S40)	18.3	21.0	29856	20294	9562	4187	5396	15986	3999	121	167	7002	1326	5555	121
767	RECEPTION	9	0	728	474	254	95	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	551-76710	14.7	0	8828	6334	2524	1166	1083	5048	1378	120	63	3716	672	2924	120
	L1 (76Y1)	14.8	0	9731	7207	2524	1168	1083	5921	1378	120	63	4152	672	3360	120
	551-76P20 (76P1)	14.8	8 0	15691	10864	4827	2056	2615	8678	2116	120	96	4314	712	3482	120
	PLC (76P2)	18 3	8	19222	13237	5985	2609	3082	10507	2794	121	109	6687	1255	5311	121
	551-76020 (76720)			22 108	15021	7087	3030	3788	11870	3171	121	128	6767	1274	5372	121
				26343	17855	8488	3681	4692	14053	3645	121	151	6894	1304	5469	121
	5 SU C42A (76140)		21.0	29856	20294	9562	418/	5396	13986	3999	7.	ò	7(30)	1350	0000	7

فالمرابع والمستمع والمستمد والمترافي في والمستميد والمترافي والمستري والمرافع والمستريق والمستريق والمرابع والمترافع والمترافع

ENLISTED TRAINING COSTS

(MOS: 76U TITLE: STORAGE SPECIALIST

MOS: 76V TITLE: STORAGE SPECIALIST

MOS: 76V TITLE: PETROLEUM SUPPLY SPECIALIST

		2		202		-										
		WEEKS	¥.	(FY 1983		DOLLARS)	Ň	~	'dW	đ	PROC	2	NCI.	WEIGHTED VARIAB	VARIAB	ш
MOS		ATC	SCH	TOTAL	VAR	FXD	VAR	L QX	VAR	FXD	V,NR	LXD	TOTAL	VWO	W D V	PROC
760	RECEPTION	. (9	. 0	728	474	254	. . .	57	389	197	. 0	0	474		389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	551-76Y1C	14.7	0	8858	6334	2524	1166	1083	5048	1378	120	63	3716	672	2924	120
	LV/AD1 (76Y10)	14.8	0	9731	7207	2524	1166	1083	5921	1378	120	63	4589	672	3797	120
	551-76P20 (76P10)	14.8	8	15691	10864	4827	2068	2615	8678	2116	120	96	4751	712	3919	120
	PLC (75P20)	8	œ	19222	12237	7985	2609	3082	10507	2794	121	60	7124	1255	4.2	121
	551-76020	. e	12.0	22 108	15021	7087	3030	3788	11870	2171	121	128	7204	1274	5809	121
	5-SU-C40A (76U3)	18.3	17.0	26343	17855	8488	3681	4692	14053	3645	121	151	7331	1304	5906	121
	5-SU-C42A (76U4)	18.3	21.0	29856	20294	9562	4187	5396	15986	3999	121	167	7439	1326	2665	121
767	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474		389	. 0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	75.4	120	36	3593	648	2825	120
	551-767:0	14.7	0	8858	6334	2524	1166	1083	5048	1278	120	63	3716	672	2924	120
	L1 (76Y10)	14.8	0	9731	7207	2524	1166	1083	5921	1378	120	63	4152	672	3360	120
	551-76V20 (76V10)	14.8	3.6	12866	9613	3253	1978	1385	7565	1797	120	7.4	6558	1434	5004	120
	X - XX - C40	14.8	0	17618	13063	4555	2872	2233	1001	2229	120	66	8283	1906	6257	120
	5-SU-C40A (76V3)	14.8	13.0	21853	15897	5956	3523	3137	12254	2703	120	116	8410	1936	6354	120
	X-XX-C42	14.8	16.8	25833	18802	7031	4329	3863	14353	3039	120	129	9864	2340	7404	120
	5-SU-C42A (75V4)	14.8	20.8	29346	21241	8 105	4835	4567	16285	3393	120	.45	2265	2362	7490	120
76W	RECEPTION	9.	0	728	474	254	85	57	680	197	0	0	476	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	821-76W20	7.7	8	11106	7263	3843	1545	2225	5598	1489	120	129	7263	1545	5598	120
	LV/AD' (76W10)	7.8	0.8	11979	8136	3843	1545	2222	6471	1489	120	129	8135	1545	6471	120
	PLC (76W20)	11.3	O 80	15510	10509	5001	2088	2692	8300	2167	121	142	10504	2088	8300	121
	X · XX - C40	11.3	12 4	20262	13959	6303	3032	3540	10806	2599	121	164	12234	2560	9553	121
	8-PT-C40 (76W30)	11.3	17.4	25140	17131	8009	3777	4528	13233	3207	121	274	13820	2932	10767	121
	X-XX-C42	11,3	21.2	29120	20036	9084	4583	5254	15332	3543	121	287	15274	3338	11817	121
	8-PT-C42 (76W4)	11.3	25.2	32989	22780	10209	5110	5971	17549	3901	121	337	15809	3439	12249	121
	SRN 176W51	11.3	25 2	32989	22780	10209	5110	5971	17549	3901	121	337	15809	3439	12249	121

TITLE: SUBSISTENCE SUPPLY SPECIALIST MOS 76X

TITLE: UNIT SUPPLY SPECIALIST MOS: 76Y

TITLE: SENIOR SUPPLY SERGEANT MOS 762

		i	;	ממ	CUMULATIVE	ا د ا ا	CUMUL.	CUMULATIVE C	COST PER	R STUDENT		BY APPROPRI	ATION	FY 198	FFY 1983 DOLLARS	ARS :
		VEEKS	X X	. FY 1	COST PER STUDENT	DENT LARS 1	¥0		GE.		PRO		13K	IGHTED	VARIAB	: : : :
MOS		ATC	SCH	TOTAL	VAR	FXD	VAR	FXD		FXD	VAR	LXO	TOTAL	OMA	MPA	PROC
76×	RECEPTION		· c	728	474	254		57	389	197	•	0	474	385	389	0
5	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	551-76Y10	14.7	0	8858	6334	2524	1166	1083	504B	1378	120	63	37.16	672	2924	120
	LV/AD1 (76×10)	14.8	0	9731	7207	2524	1166	1083	5921	1378	120	63	4589	672	3797	120
	822-76X20 (76X10)	14 8	0.0	14761	10340	4421	1857	2205	8363	2107	120	109	6156	1018	5018	120
	PLC (76×20)	18 3	9	18292	12713	5579	2400	2672	10192	2785	121	122	8529	1561	6847	121
	x - xx - C40		10.4	23044	16163	6881	3344	3520	12698	3217	121	144	10254	2033	8 100	121
	5 - SU-C40A (76X3)	18 3	15 4	27279	18997	8282	3888	4424	14881	3691	121	167	10381	2063	8 197	121
	X-XX-C42	18 3	19.2	31259	21902	9357	4801	5150	16980	4027	121	180	11835	2467	9247	121
	5-SU-C42A (76X4)	18.3	23.2	34772	24341	10431	5307	5854	18913	4381	121	196	11943	2489	9333	121
761	RECEPTION	. 9	0	728	474	254	85	57	389	197			474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	649	2825	120
	551 76Y10	14 7	0	8858	6334	2524	1166	1083	5048	1378	.50	63	37.16	672	2924	120
	LV/AD1 (76Y10)	14 8	0	9731	7207	2524	1166	1083	5921	1378	120	63	4589	672	3797	120
	552-76Y20	14 8	4 6	13151	9899	3252	2127	1458	1652	1726	120	a: 69	5936	1153	4563	150
	PLC (76Y20)	18,3	9	16682	12272	4410	2670	1925	9481	2404	121	18	8309	1695	6492	121
	552-76720	18.3	6	20102	14964	5138	3631	2300	11212	2752	121	96	9656	2177	7358	121
	5-SU-C40A +76Y30+	18.3	14.2	24337	17798	6239	4282	3204	13395	3226	121	109	9783	2207	7455	121
		18 3	18 2	27850	20237	7613	4788	3908	15328	3580	121	125	9891	2229	7541	121
762	RECEPTION	9	0	728	474	254		57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7 7	0	5119	3593	1526	648	736	2825	154	.20	36	3593	648	2825	120
	551-76110	14 7	0	8858	6334	2524	1166	1083	5048	:378	120	63	3716	672	2924	120
	LV/AD1 (76Y10)	14 8	0	9731	7207	2524	1166	1083	5921	1378	120	63	4589	672	3797	120
	552 76120	14 8	4 6	13151	6686	3252	2127	1458	7652	1725	120	e E	5936	1153	4663	120
	PLC (7672)	18 3	4 6	16682	12272	4410	2670	1925	9481	2404	121	8 1	8309	1696	6492	121
	552-76120	18 3	9 2	20102	14964	5138	3631	2300	11212	2752	121	e G	9656	2177	7358	121
	5 SU-C40A 176Y31		14 2	24337	17798	6233	4282	3204	13395	3226	121	109	9783	2207	7455	121
	5-SU-C42A (76Y4)	18.3	18 2	27850	20237	7613	4788	3908	15328	3580	121	125	9891	2229	7541	121
	SRN +76250 -		18 2	27850	20237	7613	4788	390B	15328	3580	121	125	989	2229	7541	121

1の方で物類のないとうのでは見ているのでは10mmであって10mmであっている。例如のでは、10mmでは、10mmでは、10mmであっているのではなっているのでは、10mmであっているのでは、10mmでは、10mmであっているのでは、10mmでは、10mmでは、10mmであっているのでは、10mmでは、10

TITLE: (TITLE UNAVAILABLE) MOS: 79D

TITLE: GENERAL DRAFTSMAN MOS: 81A TITLE: TECHNICAL DRAFTING SPECIALIST MJS: 818

TITLE: CARTOGRAPHER MOS: 81C

		i	,	בו בו		, W	CUMUL	CUMULATIVE	COST PER	R STUDENT		BY APPROPRI	ATION (FY 198	1983 DOLLARS	IRS)
			X X	(54	PER STUDENI 1983 DOLLARS	STUDENI DOLLARS)	¥0		da.		PRO		E E	GHTED	VARIABI	w
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXO	VAR	FXD	VAR	L XO	VAR	TXD	TOTAL	OMA	MPA	PROC
790	RECEPTION 11B.OSU1 LV/AD1 (11B10) PNCGC11B (11B20) 501-79030 (79030) 5-SP-C42 (79040) 1-250-C5 (79050)	22 22 25 7 6 6 7 7 6 6 7 7 6 6 7 7 7 7 7 7 7 7	34 e	728 8818 9691 14771 18423 25793	474 6485 7358 10763 13448 18986	254 2333 2333 4008 4975 6807	975 975 975 1626 2294 3701 6502	57 1029 1029 1733 2237 3075 6066	389 4647 5720 7757 9774 13905	197 1272 1272 1926 2289 3383 6655	663 663 663 1380 1380 1380	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	474 6485 7358 10763 12108 14876 15738	85 975 975 1626 1961 2664 2805	389 4847 5720 7757 8767 10832	663 663 1380 1380 1380
	28.47 1.43	.6 7.7 18.7 18.8	0,0,0,0	728 5119 14457 15330	474 3593 9914 10787	254 1526 4543 4543	85 648 1735 1736	57 736 1915	389 2825 8058 8931	197 754 2370 2370	120 120 120	36 258 258	474 3593 9914 10787	85 648 1736 1736	389 2825 8058 8931	120 120 120
8 2 2	RECEPTION BASIC TRAINING 413-81820 LV/AD1 (81810) PLC (81820)	.6 7.7 18.7 18.8 22.3	00000	728 5119 14457 15330 18861	474 3533 9914 10787 13160	254 1526 4543 4543 5701	85 648 1736 1736 2279	57 736 1915 1915 2382	389 2825 8058 8931 10760	197 754 2370 2370 3048	120 120 120 121	0 36 258 258 271	474 3593 9914 10787 13160	85 648 1736 1736 2279	389 2825 8058 8931 10760	0 120 120 120 121
8 1C	RECEPTION BASIC TRAINING 411-81C20 LV/AD1 (81C10) PLC	24.1 24.2 27.7	00000	728 5119 17237 18110 21641	474 3593 11749 12622 14995	254 1526 5488 5488 6645	85 648 2553 2553 3096	57 736 2799 2799 3266	389 2825 9076 9949 11778	197 754 2299 2299 2997	120 120 120 121	390 390 390 403	474 3593 11749 12622 14995	85 648 2553 2553 3096	389 2825 9076 9949	120 120 120 121
	411-81C30 (81C20) 4-TP-C40 867W (8:C30) 4-TP-C42 875W (81C40) SRN (81C50)	35.9 35.9 42.6 50.1 50.1	က က စာ စာ စာ ဝက္က စာ စာ စာ	27965 37641 47857 56880 68940 68940	19356 24793 31185 36622 44177	8609 12848 16672 20258 24763	3810 4886 6416 7230 8943 8943	4039 5881 7540 9223 11080	15425 19730 24592 29178 35020	4035 5738 7659 9074 11451	121 177 177 214 214	535 1229 1473 1961 2232 2232	17174 18152 18152 18793 18793	3452 3646 3646 3742 3742	13601 14374 14374 14914 14914	121 132 132 137 137





MOS: 81E TITLE: ILLUSTRATOR

MOS: 81Q TITLE: TERRAIN INTELLIGENCE ANALYST

MOS: 812 TITLE: TOPOGRAPHIC ENGINEERING SUPERVISOR

MOS: 82A TITLE: RODMAN AND TAPEMAN

		i	;	อ	MULATIVE		CUMUL	ATIVE C	COST PER	R STUDENT	8	APPROPRI	ATION (FY	FY 1383	3 DOLLARS	IRS 1
		WEEKS	X ¥	(FY 1	PER STUDENT	ARS)	8		d H	: : : 4	PROC	2	WE.	WEIGHTED	VARIABI	щ
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	CX	TOTAL	OMA	MPA	PROC
. A .	RECEPTION		0	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1525	648	736	2825	754	120	36	3593	648	2825	120
	LV/AD1	2.8	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	9JT (81E10)	7	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	PIC (81520)	1 7	0	9523	6839	2684	1191	1203	5527	1432	121	49	6839	1191	5527	121
	4-TP-C40	-	5	19199	12276	6923	2267	3045	9832	3135	177	743	7817	1385	6300	132
	BIDMS67 (81E30)	<u>4</u>	S	29415	18668	10747	3797	4704	14694	5056	477	987	8965	1660	7173	132
	NOT LEAD TO SERVICE OF THE SERVICE O	46	0	728	474	254	85	57	389	197	0	0	474	85	389	0
<u>y</u>	BANTO TRANSPORT	, ,	C	5119	3593	1528	648	736	2825	754	120	36	3593	648	2825	120
	411-810-0	24.1	0	17237	11749	5488	2553	2799	904	2299	120	390	11749	2553	9076	120
	17/401 (81010)	24.2	0	18110	12622	5488	2553	2799	9949	2299	120	390	12622	2553	9949	120
	PLC (81020)	27.7	0	21641	14995	6646	3096	3266	11778	2977	121	403	14995	3096	11778	121
8 17	NOTHOSE		c	728	474	254		57	389	197	0	0	474	85	389	0
•	RASTC TRAINING	7 7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	412-82020	18.1	0	19794	12780	7014	2950	3231	9710	3372	120	411	12780	2950	9710	120
	LV/AD1 (82010)	18.2	0	20667	13653	7014	2950	3231	10583	3372	120	411	13653	2950	10583	120
	Pt.C. (82020)	21.7	0	24198	16026	8172	3493	3698	12412	4050	121	424	16026	3493	12412	121
	4-TP-C40	21.7	ر د د	33874	21463	12411	4569	5540	16717	5753	177	1118	17004	3687	13185	132
	BIDMS67 (81230)	28.4	5.3	44090	27855	16235	6609	7199	21579	7674	177	1362	18152	3962	14058	132
828	DECEDITOR		c	728	474	254	85	57	389	197	0	٥	474	85	389	0
1	BACT TPA:NING	7 7	C	5119	3593	1526	648	736	2825	754	120	32	3593	648	2825	120
	LV/ADI	7.8	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	0JT (82A10)	7.8	O.	2665	4466	1526	648	136	3698	754	120	36	4466	648	3698	120

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MOS: 82B TITLE: CONSTRUCTION SURVEYOR

MOS

82C

82D

	i	,	3	CUMULATIVE		CUMUL	CUMULATIVE C	COST PER	R STUDENT	BY	APPROPRIATION	ATION ((FY 1983	3 DOLLARS	ARS)
	VEEKS	S S	. FY	PER STUDENT 1983 DOLLARS	UENI LARS)	5		de l		PRC	Ď	VE	CHTED	VARIAB	<u>u</u>
EVENT	ATC	SCH	TOTAL	VAR	FXD.	VAR	FXO	VAR	FXD	VAR.	FXD	TOTAL	OMA	MPA	PROC
RECEPTION	9	. 0	728	474	254	85	57	389	197	. 0	0	474	85	389	0
RASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
412-82820	15.7	0	8878	6437	2441	1144	1274	5173	1106	120	61	6437	1144	5173	120
LV/A01 (82810)	15.8	0	9751	7310	2441	1144	1274	6046	1106	120	61	7310	1144	6046	120
PLC (82820)	19.3	0	13282	9683	3599	1687	1741	7875	1784	121	74	9683	1687	7875	121
0JE (82830)	19.3	0	13282	9683	3599	1687	1741	7875	1784	121	74	9683	1687	7875	121
0JE (82840)	19.3	0	13282	9683	3299	1687	1741	7875	1784	121	74	9683	1687	7875	121
NO. TO STATE OF THE STATE OF TH		c	728	474	254		57	389	197	0	0	474	85	389	· 0
BACTO TRAINING	, ,	· C	2110	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
412-82020	7 7	9	22492	14114	8378	3236	3141	10758	4534	120	703	14114	3236	10758	120
17/AD1 (82C10)	2	4	23365	14987	8378	3236	3141	11631	4534	120	703	14987	3236	11631	120
PLC 182020)	11.3	4	26896	17360	9236	3779	3608	13460	5212	121	7 16	17360	3779	13460	12:
0JE (82C3D)	2	4	26896	17360	9236	3779	3608	13460	5212	121	7 16	17360	3779	13460	121
0JE (82C40)	1.3	41 60	26896	17360	9236	3779	3608	13460	5212	121	7 16	17360	3779	13460	121
RECEPTION	9		728	474	254	288	57	389	197	٥	0	474	85	389	0
BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
412-82020	18.1	0	19794	12780	7014	2950	3231	9710	3372	120	411	12780	2950	9710	120
LV/AD1 (82010)	18.2	0	20667	13653	7014	2950	3231	10583	3372	120	411	13653	2950	10583	120
PLC (82020)	21.7	0	24198	16026	8172	3493	3698	12412	4050	121	424	16026	3493	12412	121
4 - TD - CAO	21.7	en Li	33874	21453	12411	4569	5540	167 17	5753	177	1118	17004	3687	13185	132
BIDMS67 (82030)	28		44090	27855	16235	6609	7 199	21579	7674	177	1362	18152	3962	14058	132
4-TP-042	28.4	80	53:13	33292	19821	6913	8882	26165	9089	2 :4	1850	18793	4058	14598	137
BIDMS75 (82040)	35.9	ъ	65173	40847	24326	8626	10739	32007	11466	214	2121	19682	4260	15285	137
SRN (82050)	35.9	8	55173	40847	24326	8626	10739	32007	11466	214	2121	19682	4260	15285	137

MOS: 82C TITLE: FIELD ARTILLERY SURVEYOR

MOS: 820 TITLE: TOPOGRAPHIC SURVEYOR

MOS: 82E TITLE: TOPOGRAPHIC COMPUTER

MOS: 83D TITLE: PROCESS PHOTOGRAPHER

MOS: 83E TITLE: PHOTO AND LAYOUT SPECIALIST

MOS: 83F TITLE: PHOTOLITHOGRAPHER

		1		5	WLATIVE		CUMUL	ATIVE C	COST PE	STUDE	NT BY A	PPROPRI	ATTON :	FY 198	3 DOLLA	ARS
		WEEKS	• S	2 E	983 DOLLARS	ARS)	NO.	•	<u>Q</u>		PRO	U	-	GHTED	VARIABL	ָ
SOM	EVENT	ATC	SGH.	TOTAL	VAR	FXD	VAR	FXD	VAR	FXO	VAR	Š	TOTAL	OMA	W A	PROC
82E	RECEPTION		0	728	474	254	85	57	389	197	0	0	474	85	389	0
! ! }	BASIC TRAINING	7.7	0	5119	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
	412-82520	- 61	0	21202	13661	7541	3171	3470	10370	3623	120	448	8627	1909	6598	120
	I V/AD1 (82F10)	19.2	0	22075	14534	7541	3171	3470	11243	3623	120	448	9500	1909	7471	120
	PLC (82520)	22.7	٥	25606	16907	8699	3714	3937	13072	4301	121	461	11873	2452	9300	121
		6		0000	44000	90000	4700	6779	6446	400	177	1155	12851	2646	10072	132
	4-17-C40 DIDMCG7 (02530)	7.77	7 C	79766	28736	16762	6320	7438	22239	7925		399	13999	2921	10946	132
	0JE (82E40)	29.4	ים מיי	45498	28736	16762	6320	7438	22239	7325	1771	1399	13999	2921	10946	132
	RECEPTION	9	0	728	474	254	85	57	389	197	. 0	0	474	85	389	0
)	SALVE TO TAKE			5118	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	740-83020	16.7	0	14027	9496	4531	1738	1918	7638	2373	120	240	6545	1193	5232	120
	LV:AD1 (83D10)	16.8	0	14900	10369	4531	1738	1918	8511	2373	120	240	7418	1193	6105	120
	PLC (83020)	20.3	0,	18431	12742	5689	2281	2385	10340	3051	121	253	9791	1736	7934	121
836	RECEPTION	9	0	728	474	254	85	57	389	197	•	0	474	85	389	0
	BASIC TRAINING	7 7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	740-83520	15.7	0	13036	8841	4195	1617	1786	7 104	2193	120	216	8841	1617	7104	120
	LV/AD1 (83E10)	15.8	0	13909	9714	4195	1617	1786	1977	2193	120	216	9714	1617	7977	120
	PLC (83E20)	6.6	o _.	17440	12087	5353	2:60	2253	9806	2871	121	229	12087	2160	9806	121
835	RECEPTION	φ.	0	728	474	254	855	57	389	197	•	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	740-83F20	16.2	0	13533	9170	4363	1678	1851	7372	2283	120	229	9170	1678	7372	120
	LV/AD1 (83F10)	16.3	0	14406	10043	4363	1678	1851	6245	2283	120	229	10643	1678	8245	120
	PLC (83F20)	19.8	o _.	17937	12416	5521	2221	2318	10074	2961	121	242	12416	2221	10074	121
	4 - TP - C40	8	ر د د	27613	17853	9760	3297	4 160	14379	4664	177	936	13394	2415	10847	132
	BIDMS67 (83F30)	26.5	ر ا ا	37829	24245	13584	4827	5819	19241	6585	177	1180	14542	2690	11720	132
	4-TP-C42	26.5	8 6	46852	29682	17170	5641	7502	23827	8000	214	1568	15183	2786	12260	137
	BIDMS75 (83F40)	34.0	80 6	58912	37237	21675	7354	9359	29669	10377	214	1939	16072	2988	12947	137

できた動きのとうならない動きというとのAMAではなったなり動物であるのの意味があるのと動きに対抗なるので動きなりもなるので動きのできた。 ●でアファファ

● 石のこれののできる ● こ

MOS: 83Z TITLE: PHOTOLITHOGRAPHY CHIEF

MOS: 848 TITLE: STILL PHOTOGRAPHIC SPECIALIST

MOS: 84C TITLE: MOTION PICTURE SPECIALIST

MOS: 84D TITLE: AUDIO SPECIALIST

		•	•	5	MULATIVE		CUMPL	ATIVE (COST PER	R STUDENT	NT BY A	BY APPROPRI	ATION (FY 198	1983 DOLLARS	(RS)
		WEEKS	S X	5 5	FER STUDENT	ARS)	8		E .	V	PRO	ن	VEI	WEIGHTED	VARIAB	. w
MOS		ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	באב	TOTAL	OMA	MPA	PROC
822	RECEPTION	9	0	728	474	254	85	57	389	197		0	474	85	389	•
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	548	2825	120
	740-83020	16.7	0	14027	9496	4531	1738	1918	7633	2373	120	240	6545	1193	5232	120
	LV/AD1 (83010)	16.8	0	14900	10369	4531	1738	1918	8511	2373	120	240	7418	1193	6105	120
	PLC (83020)	20.3	O,	18431	12742	5689	2281	2385	10340	3051	121	253	1616	1736	7934	121
	4-TP-C40	20.3	5.3	28 107	18179	9928	3357	4227	14645	4754	177	947	10769	1930	8707	132
	4-TP-C42	20.3	60	37 130	23516	13514	4171	5910	19231	6169	214	1435	11410	2026	9247	137
	BIDMS75 (83240)	27.8	8	49 190	31171	18019	5884	7767	25073	8546	214	1706	12299	2228	9934	137
	SRN (83250)	27.8	8 .6	49190	31171	18018	5884	7167	25073	8546	214	1706	12299	2228	9934	137
8 4 B	RECEPTION	9	0	728	474	254	85	57	389	197		0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	100	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	LV/AD1 (84810)	7.8	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	PLC (84820)	11.3	0	9523	6839	2684	1191	1203	5527	1432	121	6	6833	1191	5527	121
	4-1V-C40 (84B30)	11.3	3.2	12265	8725	3540	1730	1715	6874	1776	121	49	8075	1544	6410	121
	4-IV-C42 (84840)	11.3	13.2	21498	16012	5486	3586	2902	12305	2535	121	49	11720	2473	9126	121
84C	RECEPTION	9.	0	728	474	254	85	57	389	197		0	474	85	389	0
	BASIC TRAINING	7.7	o _.	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	400 -84C20	21.3	0	18730	11219	7511	2291	2517	8088	2482	120	2513	7406	1469	5817	120
	LV/AD1 (84C10)	21.4	0	19603	12092	7511	2291	2517	9681	2482	120	2512	8279	1469	6690	120
	PLC (84C20)	24.9	o,	23134	14465	8669	2834	2984	11510	3160	121	2525	10652	2012	8519	121
840	RECEPTION	9.	0	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	191-84020	20.7	0	16410	10524	5886	1978	2177	8426	2339	120	1370	1060	1314	5626	120
	LV/AD1 (84D10)	20.8	o _.	17283	11397	5886	1978	2177	9289	2339	120	1370	7933	1314	6499	120
	PLC (84020)	24.3	0	20814	13770	7044	2521	2644	11128	3017	121	1383	10306	1857	8328	121

A-111-A-122

TO SEE THE SEED OF THE PROPERTY OF THE PROPERT

MOS: 84F TITLE: AUTIG/TY SPECIALIST

MOS: 84G TITLE: PHOTOGRAPHIC LABURATORY SPECIALIST

MOS: 84T TITLE: TV/RADIO BROADCAST OPERATIONS CHIEF

MOS: 842 TITLE PUBLIC AFFAIRS/AUDIO VISUAL CHIEF

		į	1	an J	₹.		CUMULATIVE	_	COST PER	R STUDENT	₽	APPROPRIATION	ATION	FY 198:	3 DOLLAR	RS)
		WEEKS	KS	(FY 19	PER STUDENT	ARS)	WO		A E		PRO	ပ္	WEI	GHTED	VARIABL	ш
SOM.		ATC	, F);	TOTAL	VAR	FXD	VAR	FXO	VAR	FXD	VAR	FXO	TOTAL	OMA	MPA	PROC
8.4F	RECEPTION	9	. 0	728	474	254	. 158	57	389	197		0	474	85	389	•
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	LV/AD1	7.8	0.	5992	4466	1526	548	7.36	3698	754	120	36	4466	648	3698	120
	400-84F20 (84F1C)	15.8	o,	9751	7319	2441	1144	1274	6046	1106	120	61	7310	1144	6046	120
	PLC (84F20)	19.3	0	13282	9683	3599	1687	1741	7875	1784	121	74	9683	1687	7875	121
	4-IV-C40 (84F30)	19.3	3.2	16024	11569	4455	2226	2253	9222	2128	121	74	10919	2040	8758	121
846	RECEPTION	9	0	728	474	254	85	57	389	197	0	•	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	735	2825	754	120	36	3593	648	2825	120
	100	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	LV/AD1 (34G10)	7.8	0	5992	4466	1526	648	736	3698	754	120	36	4466	648	3698	120
	PLC (84G20)	11.3	0	9523	6839	2684	1191	1203	5527	1432	121	4 9	6833	1191	5527	121
	4-IV-C40 (84G30)	11.3	3.2	12265	8725	3540	1730	1715	6874	1776	121	49	8075	1544	6410	121
	4-IV-C42 (84G40)	11.3	13.2	21498	16012	5486	3586	2902	12305	2535	121	49	11720	2473	9126	121
84T	RECEPTION	9	0	728	474	254	85	57	389	197	0	•	474	85	389	•
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	98	3593	648	2825	120
	400-84F20	15.7	0	8878	6437	2441	1144	1274	5173	1106	120	9	6437	1144	5173	120
	LV/AD14F10)	15.8	0	9751	7310	2441	1144	1274	6046	10	120	9	7310	1144	6046	120
	PLC (84F20)	19.3	0	13282	9683	3599	1687	1741	7875	1784	121	74	9683	1687	7875	121
	4-IV-C40 (84F30)	19.3	3.2	16024	11569	4455	2226	2253	9222	4 129	121	74	10919	2040	8758	121
	4-IV-C42 (84T4D)	19.3	13.2	25257	18856	6401	4082	3440	14653	2887	121	74	14564	2969	11474	121
842	RECEPTION	9	0.	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	4C0 -84F20	15.7	0	3878	6437	2441	1144	1274	5173	1106	120	9	6437	1144	5173	120
	LV/AD1 (84f 10)	15.8	•	9751	7310	2441	1144	1274	6046	1106	120	61	7310	1144	6046	120
	PLC (84F20)	19.3	0	13282	9683	3599	1687	1741	7875	1784	121	74	9683	1687	7875	121
	4-IV-C40 (84F30)	19.3	3.2	16024	11569	4455	2226	2253	9222	2128	121	74	10919	2040	8758	121
	4-IV-C42 (84740)	19.3	13.2	25257	18856	6401	4082	3440	14653	2887	121	74	14564	2969	11474	121
	SRN (84250)	19.3		25257	18856	6401	4082	3440	14653	2887	121	74	145C4	2969	1474	121

られた 機関の かかかい 人間動力 こうこうじ 聖職をない 大学など 間間を かなな かない 間話させられる こうにん なる 間間

MOS: 91A TITLE: MEDICAL CORPSMAN

ション・重けた ボスイイン・電流 たいけんしょうがく ちゃく ちゃ ちゃくしんいがく うこうし

MOS: 918 TITLE: MEDICAL SPECIALIST

MOS: 91C TITLE: PATIENT CARE SPECIALIST

		2	3	3	CUMULATIVE T DEP STIM	TIVE	CUMULATIVE		COST PER	R STUDENT	æ	APPROPRIATION		(FY 1983	3 DOLLARS	RS)
		WEEKS	. S	-		DOLLARS)	¥ O	•	¥	4	4	2	WE	1GHTED	VARIABL	<u> </u>
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXO	VAR	FXD	VAR	f XO	VAR	FXD	TOTAL	OMA	MPA	PROC
91A	RECEPTION	9 .	0.	728	474	254	85	57	389	197	0	. 0	474	: 80 : 80	- 68E	· •
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	300-91810	7.7	0.9	8274	5758	2516	1032	1207	4605	1255	121	54	5758	1032	4605	121
	LV/AD1 (91A10)	7.8	0 9	9147	6631	2516	1032	1207	5478	1255	121	54	6631	1032	5478	121
918	RECEPTION	9.	0	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	300-91810	7.7	0.9	8274	5758	2516	1032	1207	4605	1255	121	54	5758	1032	4605	121
	LV/AD1 (91810)	7.8	0.0	9147	6631	2516	1032	1207	5478	1255	121	54	6631	1032	5478	121
	PLC (91820)	11.3	9.0	12678	9004	3674	1575	1674	7307	1933	122	29	9004	1575	7307	122
	6-8-C40 (91830)		14 6	18705	13205	5500	2415	2403	10662	3001	128	96	12733	2321	10284	128
	6-8-C42 (91840)	11.3	23.6	25499	18 103	7396	3288	3162	14687	4 108	128	126	15327	2784	12415	128
	SRN (91850)	11.3	23.6	25499	18103	7396	3288	3162	14687	4 108	128	126	15327	2784	12415	128
910	RECEPTION	9.	0.	728	474	254	85	57	389	197	0	0	474	85	389	•
	BASIC TRAINING	7.7	0	5119	3593	1528	648	736	2825	754	120	36	3593	648	2825	120
	300-91810	7.7	0.9	8274	5758	2516	1032	1207	4605	1255	121	54	5758	1032	4605	121
	LV/AD1 (91B10)	7.8	0.9	9147	6631	2516	1032	1207	5478	1255	121	54	6631	1032	5478	121
	300-91C20 (91C10)	60	0.9	27692	18303	6386	1877	2123	16305	7212	121	24	18303	1877	16305	121
	300-91030	48.8	6.0	66742	43612	23130	8126	8893	35365	13142	121	1095	30958	5002	25835	121
	PLC (91C20)	52.3	0.9	70273	45985	24288	8669	9360	37194	13820	122	1108	33331	5545	27664	122
	6-8-C40 (91C30)	52.3	14.6	76300	50186	26114	9509	10089	40549	14888	128	1137	37060	6291	30641	128
	6-8-C42 (91C40)	52.3	23.6	83094	55084	28010	10382	10848	44574	15995	128	1167	39654	6754	32772	128
	SRN (91C50)	52.3	23.6	83094	55084	28010	10382	10848	44574	15995	128	1167	39654	6754	32772	128

A-III-A-124



ENLISTED TRAINING COSTS (MUS)

MOS: 910 TITLE: DPERATING ROOM SPECIALIST

MOS: 91E TITLE: DENTAL SPECIALIST

MOS: 91F TITLE: PSYCHIATRIC SPECIALIST

				ਹੈ		41.1	CUMULATIVE		COST PER	STUDE	NT BY A	STUDENT BY APPROPRIATION (FY	ATION (FY 198	1983 DOLLARS	(RS)
		CUM	± ₩	COST (FY 15	COST PER STUDENT	STUDENT Dollars)	100		MPA		PROC		VEI	WEIGHTED	VARIABLE	.
SOM	EVENT	ATC SCH	SQ	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	TXD	TOTAL	DMA	MPA	PROC
910		7.7	000	728 5119 8274 9147	474 3593 5758 6631	254 1526 2516 2516	648 1032 1032	57 736 1207 1207	389 2825 4605 5478	197 754 1255 1255	120 121 121	C 8 4 7	474 3593 5758 6631	648 1032 1032	389 2825 4605 5478	121
	207-91020 (91010) 301-91020 (91010) PLC (91020) 6-8-C40 (91030)	2. T.	12.0 12.0 20.6 29.6	17215 20746 26773 33567	9330 11703 5904 20802	7885 9043 10869 12765	1693 2236 3076 3949	1667 2134 2863 3622	7516 9345 12700 16725	1879 2557 3625 4732	121 122 128 128	4339 4352 4381 4411	11703 15432 18026	1693 2236 2982 3445	9345 12322 14453	122 128 128
916	RECEPTION BASIC TRAINING 330-91E20 LVAD1 (31E10) PLC (91E20)	7.7 7.7 7.7 8.7 8.5	0 0 9	728 5119 11179 12052 15583	474 3593 5124 297 9370	254 1526 5055 5055 5055 6213	648 848 848 848 848 848 848 848 848 848	57 736 1168 1635	389 2825 4711 5584 7413	197 754 1255 1255 1933	120 120 120 121	0 36 2632 2632 2645	474 3593 6124 6397 9370	85 648 1293 1293 1836	389 2825 4711 5584 7413	0 120 120 120
	6-8-C40 (91E30) 6-8-C42 (91E40) SRN (91E50)	######################################	14.6 23.6 23.6	21610 28404 28404	3571 18469 18469	8039 9935 9935	2t. 76 3549 3549	2364 3123 3123	10768 14793 14793	3001 4108 4108	127	2674 2704 2704	13099 15693 15693	2582 3045 3045	10390 12521 12521	127
915	RECEPTION BASIC TRAINING 300-91810 1302-91F10 (91F10)		6.0 6.0 5.0	728 5119 8274 9147	474 3593 5758 6631 9334	254 1526 2515 2516 4287	85 648 1032 1032	57 736 1207 1207 1848	389 2825 4605 5478 7609	197 754 1255 1255 2365	0 120 121 121	36 54 73	474 3583 5758 6631 9334	85 648 1032 1032 1604	389 2825 4605 5478 7609	0 120 121 121
	PLC (91F20) 6-8-C40 (91F30) 6-8-C42 (91F40)	11.3	12.0 20.6 29.6	17152 23179 29973	11707 15908 20806	5445 7271 9167	2147 2987 50	2315 3044 3803	9438 12793 16818	3044 4112 5219	122 128 128	86 115 145	11707 15436 18030	2147 2893 3356	9438 12415 14546	122 128 128

TOTAL SECURITARIA DE LA CONTRACTARIA DEL CONTRACT

MOS. 91J TITLE: PHYSICAL THERAPY SPECIALIST COMPLIATIVE CONTINENT CONTINEN	SOM	916	TITLE: BEH	BEHAVIORAL S	SCIENCE	SCIENCE SPECIALIST	ALIST	ENLISTED		I KAINING I MOS)	Sispo								
FUND TITLE: PHYSICAL THERAPY SPECIALIST CUMILATIVE CUMILATIVE CUMILATIVE CUMILATIVE COST PER STUDENT BY APPROPRIATION I'Y 1983 DOLLARS I'Y 1983 DOL	¥08:	H16			SPECIAL	LIST													
CUMULATIVE COST PER STUDENT BY APPROPRIATION ICT 1883 DOLLARS. FEVENT ATC SCH TOTAL WAR FX.D VAR FX.D	: SOM	D\$6 :		SICAL TH	ERAPY 5	SPECIAL	IST												
EVENT ATC SCH TOTAL VAR FXD VAR					č	•	D 100	5,	1. C			r PE	~	8	APPROPR!	ATION	198	_ m ∈	ARS)
EVENT AIC SCH TOTAL VAR FXD					MEG			z m		0				Δ.		i	GHTED	VARIAB	
RECEPTION 6 0 728 474 754 85 57 389 197 0 6474 85 648 736 126 76 0 474 85 573 389 197 0 6474 85 389 4605 120 4605 120 518 152 151 360 17 6 5119 3523 152 265 121 36 3593 4605 17 6 5119 3593 152 36 6 57 30 317 36 6 378 36 36 378	MOS				ATC	; ;	TOTAL	VAR	FXD	:	ı	VAR	L XO	VAR	Š	TOTA	OMA	MPA	2
BASIC TRAINING	916			!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!	9		728	474	1	1 .	, ru	389			į.	47	. (389	;
LV/ADI (1911) LV/ADI		BASIC TR	AINING		٠, ١,		5119	3593	1526	648	1202	2825	154	120	36	3593	1032	2825	120
PLC (91G20) 7.8 (6.0) 7.8 (6.0) 19990 11445 8545 2007 2085 9317 2659 121 3801 1445 2007 9317 PLC (91G20) 11.3 (6.0) 23521 13818 9703 2550 2552 1146 3337 122 3814 13818 2550 11446 6-8-C40 (91G20) 11.3 (3.6) 23524 18019 14525 4253 1446 1456 1456 1446 1445 1446		LV/AD1 (5	31810)		- 10		9147	6631	2516	1032	1207	5478	1255	121	. to	6631	1032	5478	121
PLC (91G20) 11.3 16.0 23521 13818 9703 2550 11146 3337 122 3814 13818 2550 11146 6 8-C40 (91G20) 11.3 24.6 29548 18019 11529 3390 3281 14501 4405 128 3843 17547 3296 14123 6 8-8-C40 (91G20) 11.3 3.6 29548 18019 11529 3390 3281 1405 128 3843 17547 3296 14123 8ACEPTION 6 7.7 6 7.7 6.0 8774 578 156 1320 1507 4605 156 1578 1676 389 197 0 474 86.0 1878		302-91620	0 (91610	â	7.8		19990	11445	8545	2007	2085	9317	2659	121	0	₹7	2007	9317	121
G-8-C40 (91630) 11 3 24 6 29548 18019 11529 3390 3281 14501 4405 128 3843 17547 3296 14123 G-8-C40 (91630) 11 3 33 6 36542 22917 13425 4263 4040 18526 5512 128 3873 20141 3759 16254 RCCEPTION 6 -3 -C42 (91640) 17 6 0 8744 5758 2516 1032 1207 4605 1255 121 54 6531 1032 4005 17 6 0 8744 5758 2516 1032 1207 5408 1255 121 54 6631 1032 5478 1203 5478			20)		11.3	16.0	23521	13818	9703	2550	2552	11146	3337	122	-	13818	2550	11146	122
6-8-C42 (91G4Q) 11 3 33 G 35342 22917 13425 4263 650 6524 653 754 163 759 1625 754 17 0 474 85 363 197 0 474 85 369 RECEPTION 6 0 728 474 254 85 57 389 197 0 474 85 369 BASIC TRAINING 7 0 5119 3593 1526 648 736 2825 754 120 36 3593 648 LV/ADI (91B10) 7 6 9147 552 651 125 121 54 5758 1032 665 120 3593 6683 1032 6653 1032 6653 1032 1032 665 120 3593 6683 1032 120 3693 1676 1032 1032 1032 1032 1032 1032 1032 1032 1032		6-8-C40	(91630)		11.3	24.6	29548	18019	11529	3390	3281	14501	4405	128	₹	17547	3296	14123	128
RECEPTION 6 728 474 254 85 57 389 197 0 474 85 359 1526 648 736 2825 754 120 36 3593 648 2825 300-918170 7.7 6.0 8274 5758 2516 1032 1207 5478 1255 121 54 6631 1032 4605 100-918170 7.7 6.0 9147 6631 1552 1207 5478 1255 121 54 6631 1032 5408 200-918170 19.0 9754 1207 5478 1255 121 54 6531 1677 9754 304-91420 19.0 19.0 9754 1207 5478 1255 121 54 6531 1677 9754 121 54 6531 16591 16691 1758 127 77 17554 2966 1478 8 2323 146 25405		6-3-042	(91640)		11.3	33.6	36342	22917	13425	4263	4040	18526	5512	128	87	20141	3759	16254	128
BASIC TRAINING 7 7 0 5119 3593 1526 648 736 2825 754 120 36 3593 648 2825 300-9/810 7 7 6.0 8274 5756 1207 4605 1255 121 54 5758 1032 4605 1V/A01 (91810) 78 6.0 9147 6531 2516 1032 1207 4605 1255 121 54 5758 1032 4478 2V/A01 (91810) 73 6.0 15847 11552 4295 1677 1907 9754 2213 175 1672 1677 175 1677 9754 175 175 1755 1677 9754 1755 175 1755 1677 9754 1755 1	911	1	,		ဖ	0.	728	474	254	85	57	389	197	0	0	474	85	389	0
300-91810 7.7 6.0 8274 5758 2516 1032 1207 4605 1255 121 54 5758 1032 4605 LV/AD1 (91810) 7.8 6.0 9147 6631 2516 1032 1207 5478 1255 121 54 6631 1032 5478 304-91H20 (91H10) 7.8 6.0 1947 6631 2516 1032 1207 5478 1255 121 175 11552 1677 9754 PLC (91H20) 23.3 14.6 25405 18126 7279 3060 3103 14938 3959 128 217 17554 2966 14560 6-8-C40 (91H30) 23.3 24.6 25405 18126 7279 3060 3103 14938 3959 128 247 20248 3429 16991 RECEPTION RECEPTION RECEPTION 7.7 6.0 5719 3593 1526 648 736 2825 754 120 36 3593 648 2825 300-91813 LV/AD1 (91810) 7.8 6.0 9147 6631 2516 1032 1207 4605 1255 121 54 5758 1032 4605 LV/AD1 (91810) 7.8 6.0 9147 6631 2516 1032 1207 5478 1255 121 54 6631 1032 5478 PLC (91J20) 11.3 10.0 21894 11560 10334 2187 2127 3251 2856 128 5408 15289 2933 12228 FLC (91J20) 11.3 18.6 27921 15761 12160 3027 2856 12605 3896 128 5408 15289 2933 12228		BASIC TR	AINING		7.7		5119	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
LV/AD1 (91810) 7.8 6.0 9147 6631 2516 1032 1207 5478 1255 121 54 6631 1032 5478 304-91H20 (91H20) 23.3 6.0 19378 13925 5453 2220 2374 11583 2891 122 188 13925 2220 11583 6-8-C40 (91H30) 23.3 14.6 25405 18126 7279 3060 3103 14938 3959 128 217 17654 2966 14560 6-8-C42 (91H40) 23.3 23.6 32199 23024 9175 3933 3862 18963 5066 128 247 20248 3429 16691 8 RECEPTION RECEPTION 7.7 6.0 5119 3593 1526 648 736 2825 754 120 36 3593 648 2825 300-91810 7.7 6.0 8274 5758 2516 1032 1207 4605 1215 54 6531 1032 4405 303-91420 (91B10) 7.8 6.0 9147 6631 2516 1032 1207 5478 1255 121 54 6531 1032 5478 303-91420 (91J30) 7.8 6.0 9147 6631 2516 1032 1207 5478 1255 121 54 6631 1032 5478 1422 2150 121 54 6631 1032 5478 1422 2150 121 54 6631 1032 5478 1422 2150 121 54 6631 1032 5478 1422 2150 121 54 6631 1032 5478 1422 2150 121 5408 15289 2933 12228		300-9181(C		7.7		8274	5758	2516	1032	1207	4605	1255	121		5758	1032	4605	121
304-91H20 (91H1G) 19.8 G.O 15847 11552 4295 1677 1907 9754 2213 121 175 11552 1677 9759 PLC (91H2D) 23.3 G.O 19378 13925 5453 2220 2374 11583 2891 122 188 13925 2220 11583 6-8-C40 (91H3D) 23.3 14.6 25405 18126 7279 3060 3103 14938 3959 128 217 7654 2966 14560 6-8-C42 (91H4D); 23.3 23.6 32199 23024 9175 3933 3862 18963 5066 128 247 20248 3429 16691 RECEPTION 6 7.7 0 5119 3593 1526 648 736 2825 754 120 36 3593 648 2825 300-91810 7.7 6.0 8274 5758 2516 1032 1207 4605 1255 121 54 6531 1032 4605 2478 1205 54120 54140 7422 2150 121 5366 9187 1644 7422 8215 6-8-C40 (91J3D) 11.3 10.0 21894 11560 10334 2187 2127 9251 2828 122 5379 11560 2187 9251 1578 1310 3027 2856 1266 3896 128 5408 15289 2933 12228		LV/A01 (5	91810)		7 .8		9147	6631	2516	1032	1207	5478	1255	121	5.4	6631	1032	5478	121
PLC (91H20) 23.3 6.0 19378 13925 5453 2220 2374 11583 2891 122 188 13925 2220 11583 2891 122 188 13925 2220 11583 2891 122 188 13925 2220 11583 2895 128 217 17654 2966 14560 6-8-C40 91H40) 23 362 18963 366 128 217 17654 2966 14560 <td></td> <td>304-91H2</td> <td>0 (91H10</td> <td>ĉ</td> <td>19.8 8</td> <td></td> <td>15847</td> <td>11552</td> <td>4295</td> <td>1677</td> <td>1907</td> <td>9754</td> <td>2213</td> <td>121</td> <td>175</td> <td>11552</td> <td>1677</td> <td>9754</td> <td>121</td>		304-91H2	0 (91H10	ĉ	19.8 8		15847	11552	4295	1677	1907	9754	2213	121	175	11552	1677	9754	121
6-8-C40 (91H30) 23.3 14.6 25405 18126 7279 3060 3103 14938 3959 128 217 17654 2966 14560 6-8-C42 (91H40) 23.3 23.6 32199 23024 9175 3933 3862 18963 5066 128 247 20248 3429 16691 RECEPTION 6 728 474 254 8 756 648 756 754 120 36 3593 648 2825 300-91810 RECEPTION 7.7 6.0 5119 3593 1526 648 736 2825 754 120 36 3593 648 2825 300-91810 LV/AD1 (91B1G) 7.8 6.0 9147 6631 2516 1032 1207 5478 1255 121 54 6631 1032 5478 303-91J20 (91JJ0) 54 6531 1032 5478 7422 2150 121 546 578 7422 2150 121 544 7422 5478 7422 5		PLC (91H)	50)				19378	13925	5453	2220	2374	11583	2891	122	188	13925		11583	122
6-8-C42 (91H40) 23.3 23.6 32199 23024 9175 3933 3852 18963 5066 128 247 20248 3429 16691 RECEPTION 6 7.7 6 728 474 254 85 57 389 197 0 474 85 389 BASIC TRAINING 7.7 6 5119 3593 1526 648 736 2825 754 120 3648 2825 300-91810 7.7 6.0 8274 5758 2516 1032 1207 4605 121 54 6531 1032 4478 200-91810 7.8 6.0 9147 6631 2516 1032 1207 5478 1255 121 54 6631 1032 4478 203-91J20 (91JJ0) 7.8 10.0 18363 9187 9176 1644 1660 7422 2150 121 5366 9187 9187 9187 9187 9187 9187 9188 1216 9251 2856 12606 3896		6-8-C40	(91H30)				25405	18126	7279	3060	3103	14938	3959	128	217	17654		14560	128
RECEPTION 6 0 728 474 254 85 57 389 197 0 474 85 389 BASIC TRAINING 7.7 0 5119 3593 1526 648 736 2825 754 120 36 3593 648 2825 300-91810 7.7 6.0 8274 5758 2516 1032 1207 4605 121 54 5758 1032 4605 LV/AD1 (91810) 7.8 6.0 9147 6631 2516 1032 1207 5478 1255 121 54 6631 1032 5478 303-91J20 (91J30) 7.8 10.0 18363 9187 9176 1644 1660 7422 2150 121 5366 9187 1644 7422 PLC (91J20) 11.3 10.0 21894 11560 10334 2187 2127 9251 2896 128 5408 15289 2933 12228		6-8-C42	(91H4O;				32199	23024	9175	3933	85	18963	5066	128	247	20248	3429	699	128
7.7 .0 5119 3593 1526 648 736 2825 754 120 36 3593 648 2825 77 6.0 8274 5758 2516 1032 1207 4605 1255 121 54 5758 1032 4605 7.8 6.0 9147 6631 2516 1032 1207 5478 1255 121 54 5758 1032 4605 000 7.8 10 0 18363 9187 9176 1644 1660 7422 2150 121 5366 9187 1644 7422 1150 11.3 10.0 21894 11560 10334 2187 2127 9251 2828 122 5379 11560 2187 9251 13 18 6 27921 15761 12160 3027 2856 12606 3896 128 5408 15289 2933 12228	910	!	:	! ! ! ! !	. 6	0	728	47	254	85	57	389	197		0	474	85	389	0
7.7 6.0 8274 5758 2516 1032 1207 4605 1255 121 54 5758 1032 4605 7.8 6.0 9147 6631 2516 1032 1207 5478 1255 121 54 6631 1032 5478 0.0 7.8 10.0 18363 9187 9176 1644 1660 7422 2150 121 5366 9187 1644 7422 1150 11.3 10.0 21894 11560 10334 2187 2127 9251 2828 122 5379 11560 2187 9251 13 18.6 27921 15761 12160 3027 2856 12606 3896 128 5408 15289 2933 12228			AINING		7.7	0	5119	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
7.8 6.0 9147 6631 2516 1032 1207 5478 1255 121 54 6631 1032 5478 0) 7.8 10.0 18363 9187 9176 1644 1660 7422 2150 121 5366 9187 1644 7422 11.3 10.0 21894 11560 10334 2187 2127 9251 2828 122 5379 11560 2187 9251 11.3 18.6 27921 15761 12160 3027 2856 12606 3896 128 5408 15289 2933 12228		300~91810	0		7.7		8274	5758	2516	1032	1207	4605	1255	121	24	5758	1032	4605	121
0) 7.8 10.0 18353 9187 9176 1644 1550 7422 2150 121 5356 9187 1544 7422 1150 11.3 10.0 21894 11560 10334 2187 2127 9251 2828 122 5379 11560 2187 9251 113 18.6 27921 15761 12160 3027 2856 12606 3896 128 5408 15289 2933 12228		LV/AD1 (5	91810)		7.8		9147	6631	2516	1032	1207	5478	1255	121		6631	1032	5478	121
11.3 10.0 21894 11560 10334 2187 2127 9251 2828 122 5379 11560 2187 9251 11.3 18.6 27921 15761 12160 3027 2856 12606 3896 128 5408 15289 2933 12228		303-9175(0 (91,110	ĉ	7 .88		18363	9187	9176	1644	1660	4	2150	121	5366	9187	•	7422	121
11.3 18.6 27921 15761 12160 3027 2856 12606 3896 128 5408 15289 2933 12228		PLC (913	201				21894	11560	10334	2187	2127	9251	2828	122	5379	11560	2187	9251	122
		040-8																1	



MOS: 91L TITLE: OCCUPATIONAL THERAPY SPECIALIST

MOS: 91N TITLE: CARDIAC SPECIALIST

MOS: S1P TITLE: X-RAY SPECIALIST

		2	3	ביים	-	TIVE	CUMUL	CUMULATIVE	COST PER	R STUDENT	BY	APPROPRIATION	IATION	FY 1983	3 DOLLARS	ARS)
		3	S X	(FY 1	1983 DOL	DOLLARS)	E		₩.	A	PROC	2	WEI	WETGHTED	VARIABL	ונ
MGS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	ΓXD	TOTAL	OMA	MPA	PROC
916	RECEPTION	9	0.	728	474	254	85	57	389	197	0		474	85	389	. 0
	BASIC TRAINING	7.7	o,	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	300-91810	7.7	9	8274	5758	2516	1032	1207	4605	1255	121	54	5758	1032	4605	121
	LV/AD1 (91810)	7.8	0.0	9147	6631	2516	1032	1207	5478	1255	121	24	6631	1032	5478	121
	303-91L20 (91L10)	7.80	27.0	61524	20092	41432	2506	3943	17465	6811	121	30678	20002	2506	17465	121
	PLC (91120)	11.3	27.0	65055	22465	42590	3049	4410	19294	7489	122	30691	22465	3049	19294	122
	6-8-C40 (91L30)	11.3	35.6	71082	26666	44416	3889	5139	22643	8557	128	30720	26194	3795	22271	128
	6-8-C42 (91L40)	11.3	44.6	77876	31564	46312	4762	5898	26674	9664	128	30750	28788	4258	24402	128
2 €	RECEPTION	9	٥	728	474	254	85	57	389	197	0	0	474	288	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
	300-91810	7.7	0.8	8274	5758	2516	1032	1207	4605	1255	121	54	5758	1032	4605	121
	LV/AD1 (91810)	7.8	0 9	9147	6631	2516	1032	1207	5478	1255	121	54	6631	1032	5478	121
	USN##8453	15.8	0.9	13775	10141	3634	1248	1442	8772	2138	121	54	10141	1248	8772	121
	PLC (91N20)	19.3	0.9	17306	12514	4792	1791	1909	10601	2816	122	67	12514	1791	10601	122
	USNHM8408	71.3	0.9	86389	34537	51852	5362	5777	29053	6970	122	39 105	34537	5362	29053	122
	5-8-C40 (91N30)	71.3	14.6	92416	38738	53678	6202	9059	32408	8038	128	39134	38266	6108	32039	128
	6-8-C42 (91N40)	71.3	23.6	99210	43636	55574	7075	7265	36433	9145	128	39164	40860	6571	34161	128
916	RECEPTION	6 0.	0	728	474	254	885	57	389	197	0	0	474	85	389	
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	300-91810	7.7	0.0	8274	5758	2516	:035	1207	4605	1255	121	54	5758	1032	4605	121
	LV/AD1 (91810)	7.8	0.9	9147	6631	2516	1032	1207	5478	1255	121	5/4	6631	1032	5478	121
	313-91P20 (91P10)	7.8	0.61	33604	13039	20505	1773	2584	11205	3452	121	14469	13099	1773	11205	121
	PLC (91P20)	11,3	0 61	37135	15472	21663	2316	3051	13034	4130	122	14482	15472	2316	13034	122
	6-8-C40 (91P30)	11.3	27.6	43162	19673	23489	3156	3780	16389	5198	128	14511	19201	3062	16011	128
	6-8-C42 (91P40)	11.3	36.6	49956	24571	25385	4029	4539	20414	6305	128	14541	21795	3525	18142	128

以外のである。これのは、100mのでは、100mのである。100mのである。100mのでは、100mのできない。100mので

MOS: 91Q TITLE: PHARMACY SPECIALIST

MOS: 91R TITLE: VETERINARY SPECIALIST

MOS: 91S TITLE: ENVIRONMENTAL HEALTH SPECIALIST

		i	:	_	•	u i	CUMULATIVE		COST PEI	STUDENI	В	APPROPR1	ATION (FY 198	3 001.1	ARS)
		WEEKS	. S	(FY 1	PER STU	STUDENT DOLLARS)	NO.	· · · · · · · · · · · · · · · · · · ·	/dw	! ! !	PRO	ن	VEI	GHTED	VARIABI	.
SOM.	EVENT	1	SCH	TOTAL	VAR	FXD	VAR	FXO	VAR	FXO		CX	TOTAL	OMA	мРА	PROC
910	RECEPTION	9	0	728	474	254		57	389	197	0	0	474	85	389	c
,	BACT TDATATAG	,	· C	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	200-91810		ď	8274	5758	2516	1032	1207	4605	1255	121	54	5758	1032	4605	121
	1V/AD1 (91810)	. 2	0	9147	6631	2516	1032	1207	5478	1255	121	54	6631	1032	5478	121
	312-91010 (91010)	7.8	23.0	19708	13602	6106	2580	2781	10901	3129	121	196	13602	2580	10601	121
	00000	-	93.0	21230	15975	7264	3123	3248	12730	3807	122	209	15975	3123	12730	122
	6-8-740 (91030)	7	3.5	29266	20176	0606	3963	3977	16085	4875	128	238	19704	3869	15707	128
	6-8-C42 (91040)	11.3	40.6	36060	25074	10986	4836	4736	20110	5982	128	268	22298	4332	17838	128
- 0				728	474	254	583	57	389	197	0	0	474		389	0
<u>r</u> n	SACIT TRAINE		C	21.13	2002	1526	648	736	2825	754	120	36	3593	648	2825	120
	321-91810	7 7	~	10981	6229	4222	1260	1610	5379	2542	120	70	6229	1260	5379	120
	17/801 (91810)	7	0	11854	7632	4222	1260	1610	6252	2542	120	20	7632	1260	6252	120
	321-91820	7.8	18.0	19488	12054	6434	2230	2502	9704	3828	120	104	12054	2230	9704	120
	(02850) 719	-	0 81	22019	14427	7592	2773	2969	11533	4506	121	1117	14427	2773	11533	121
	6-8-C40 (9103C)		26.6	28046	18628	9418	3613	3698	14888	5574	127	146	18156	3519	14510	127
	6 - 8 - C42 (91830)	, m	35.6	34840	23526	11314	4486	4457	18913	6681	127	176	20750	3982	16641	127
	SRN (91R50)	1.3	35.6	34840	23526	11314	4486	4457	18913	6681	127	176	20750	3982	16641	127
1 0 1 0	PECEPTION		C	728	474	254	85	57	389	197	0	0	474	85	389	0
0	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	322-91510	7.7	15.0	15546	9769	5777	1670	2082	7979	3548	120	147	9769	1670	7979	120
	1 V AD1 191510)	7.8	15.0	16419	10642	5777	1670	2082	8852	3548	120	147	10642	1670	8852	120
	PLC (91520)	11.3	15.0	19950	13015	6935	2213	2549	10681	4226	121	160	13015	2213	10681	121
	6-8-C40 (91530)	11.3	23.6	25977	17216	8761	3053	3278	14035	5294	127	189	16744	2959	13658	127
	6-8-C42 (91540)	11.3	32.6	32771	22114	10657	3926	4037	18061	6401	127	219	19338	3422	15789	127

A-111-A-128

7 7 7

MOS 91T TITLE: ANIMAL CARE SPECIALIST

MOS: 91U TITLE: ENT SPECIALIST

MOS: 91V TITLE: RESPIRATORY SPECIALIST

		ī	3	מט	CUMULATIVE	<u>ا</u> د بر	CUMULATIVE		COST PER	R STUDENT	8	APPROPRIATION	TATION (FY 1983	3 DOLLARS	ARS)
		WEEKS	S X	(FY 4	PER STUDEN 1983 DOLLARS	STODENI DOLLARS)	NO.		¥ .		PRO	ပ္	Æ	WEIGHTED	VARIABI	
WOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	LXD	TOTAL	ÚMA	MPA	PROC
91T	RECEPTION	9	0	728	474	254		57	389	197	. 0	0	474	85	389	0
	BASIC TRAINING	7.7	Ö	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	321-91R20	7.7	10.0	11753	8015	3738	1618	1628	6277	2040	120	70	8015	1618	6277	120
	EV/AD1 (91710)	7.8	10 0	12626	8838	3738	1618	1628	7150	2040	120	70	8888	1618	7150	120
	PLC (91720)	11.3	10.0	16157	11261	4896	2161	2095	8979	2718	121	83	11261	2161	8979	121
	6-8-C40 (91130)	11.3	18 6	22184	15462	6722	3001	2824	12334	3786	127	112	14990	2907	11956	127
	6-8-C42 (91T40)	11.3	27.6	28978	20360	8618	3874	3583	16359	4893	127	142	17584	3370	14087	127
910	RECEPTION		0	728	474	254	85	57	389	197		. 0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	300-91810	7.7	0.9	8274	5758	2516	1032	1207	4605	1255	121	54	5758	1032	4605	121
	LV/AD1 (91810)	8 0.	0.9	9147	6631	2516	1032	1207	5478	1255	121	54	6631	1032	5478	121
	300-91020 (91010)	7.8	10.0	20525	9532	11003	1685	1734	7726	2400	121	6869	9532	1685	1126	121
	PLC (91020)	±	10.0	24056	11905	12161	2228	2201	9555	3078	122	6882	11905	2228	9555	122
	5-8-C40 (91U30)	11.3	28.6	30093	16106	13987	3068	2930	12910	4146	128	6911	15634	2974	12532	128
	6-8-C42 (91U40)	11.3	27.6	36887	21004	15883	3941	3689	16935	5253	128	6941	18228	3437	14663	128
. VI 6	RECEPTION	. 	0	728	474	254	85	5.7	389	197	0	•	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	300 - 91810	7.7	0.9	8274	5758	2516	1032	1207	4605	1255	121	54	5758	1032	4605	121
	LV/AD1 (91810)	7.8	0 9	9147	6631	2516	1032	1207	5478	1255	121	54	6631	1032	5478	121
	300-91720 (91710)	39.8	0.9	23854	18273	5581	1708	1939	16444	3588	121	54	18273	1708	16444	121
	PLC (91V20)	43.3	9	27385	20646	6139	2251	2406	18273	4266	122	67	20646	2251	18273	122
	6-8-C40 (91V30)	43.3	14.6	33412	24847	8565	3091	3135	21628	5334	128	96	24375	2997	21250	128
	6-8-C42 (91V40)	43.3	23 6	40206	29745	10461	3964	3894	25653	6441	128	126	26969	3460	23381	128

MOS: 91W TITLE: NUCLEAR MEDICINE SPECIALIST

MOS: 91Y TITLE: EYE SPECIALIST

MOS: 917 TITLE: MEDICAL SENIOR SERGEANT

				Đ	-	!	CUMULATIVE		COST PER	STUDENT	BY	APPROPRIATION (FY	ATION (FY 1983	DOLLARS	.RS)
		CUM	₹ Ş	(FY 1983	ER STUDENT	ENT ARS)	1 NO		MPA		PROC	U	WEI	GHTED	WEIGHTED VARIABLE	<u>.</u>
SON	EVENT	ATC SC	SCH	TOTAL	VAR	FXO	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
				728	474	254	 	57	. 688 389	197	0	0	474	82	389	0
n n	PANTA TRATAIN		0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	300-91810	7	9	8274	5758	2516	1032	1207	4605	1255	121	54	5758	1032	4605	121
	C18401 104/71		9	9147	6631	2516	1032	1207	5478	1255	121	54	6631	1032	5478	121
	311-91W20 (91W10)	15.8	0.9	12905	9475	3431	1528	1745	7826	1607	121	79	9475	1528	7826	121
		9	ď	16437	11848	4589	2071	2212	9655	2285	122	92	11848	2071	9655	122
	0.040 (0.040)	9 6	14.6	22464	16049	6415	2911	2941	13010	3353	128	121	15577	2817	12632	128
	6-8-C42 (91M4C)	19.3	23.6	29258	20947	8311	3784	3700	17035	4460	128	151	18171	3280	14763	128
1	NOT LOCAL COLOR		c	728	474	254	100 60	57	389	197	0	0	474	85	389	0
-	RECEPTION TO THE PROPERTY OF T	, נ	· c	0111	2503	1526	548	736	2825	754	120	36	3593	648	2825	120
	BASIC IRAINING	- r	0	0 1 1 0 A 1 C 0	2000 2000	25.15	1032	1207	4605	1255	121	54	5758	1032	4605	121
	300-91610	· α) (9147	5631	2516	1032	1207	5478	1255	121	54	6631	1032	5478	121
	300-91Y20 (91Y10)	- 1-	10.0	21925	9767	12158	1713	1788	7933	2569	121	7801	6167	1713	7933	121
			•		9			111111111111111111111111111111111111111	6960	79.00	433	78 44	12140	2258	9762	122
	PLC (91720)	e (0.0	25456	12140	13410	9000	0007	12117	4219	128	1843	15869	3002	12739	128
	6-8-C40 (91Y30) 6-8-C42 (91Y40)		27.6	38277	21239	17038	3959	3743	17142	5422	128	7873	18463	3465	14870	128
		· ·		728	474	254	. 58	57	389	197	. 0	0	474	85	389	0
716		,	· c	- L	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
	SASIC IRAINING		u	0 1 C B	47.79	2516	1032	1207	4605	1255	121	54	5758	1032	4605	124
	300-91810	. r) (c	9147	6631	2516	1032	1207	5478	1255	121	54	6631	1032	5478	121
	300-91V2D (91V1D)	39.8	0	23854	18273	5581	1708	1939	16444	3588	121	54	18273	1708	16444	121
		,	u	77795	20646	6739	2251	240E	18273	4266	122	67	20646		18273	122
	PLC (91420)	. c) u	23412	24847	8 2 2 2	3091	3135	21628	5334	128	96	24375		21250	128
	6 8-C40 (11430)		2 6	40206	29745	10461	3964	3894	25653	6441	128	126	26969	3460	23381	128
	0.0.C4Z (910.1)	 	23.6	40206	29745	10461	3964	3894	25653	6441	128	126	26969	3460	23381	128
		,														

A-111-A-130

MOS: 928 TITLE: MEDICAL LABGRATORY SPECIALIST

MOS: 92C TITLE PETROLEUM LABORATORY SPECIALIST

MOS: 92D TITLE: CHEMICAL LABORATORY SPECIALIST

		į		no co	CUMULATIVE	}	CUMULATIVE		COST PER	R STUDENT	NT 8Y /	PPROPRI	BY APPROPRIATION (FY	FY 1983	3 DOLLARS	NRS)
		WEEKS	KS KS	. F.Y.	PER SIUC 1983 DOLI	SIUDENI DOLLARS)	OMA		ď.		PROC		WEI	GHTED	WEIGHTED VARIABLE	: :
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	4 V V	rxo	VAR	FXO	TOTAL	VMO	MPA	PROC
928	RECEPTION	(. 0	728	474	254	85	57	389	197	. 0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	311-92820	7.7	0.51	25083	9555	15528	1228	1999	8 107	2239	120	11290	9555	1328	8 107	120
	LV/AD1 (92810)	7.8	15.0	25956	10428	15528	1328	1999	8980	2239	120	11290	10428	1328	8980	120
	PLC (92820)	11.3	15.0	29487	12801	16686	1871	2466	10809	2917	121	11303	12801	1871	10804	121
	311-92830	11.3	65.0	71389	38040	33349	5494	7271	32425	14620	121	11458	23769	3473	20203	121
	6-8-C40 (92830)	113	73 6	77416	42241	35175	6334	8000	35780	15688	127	11487	27498	4191	23180	127
	6-8-C42 (92840)	11.3	82.6	84210	47139	37071	7207	8759	39805	16795	127	11517	30092	4654	25311	127
	SRN (92850)	11.3	82.6	84210	47139	37071	7207	8759	39805	16795	127	11517	30092	4654	25311	127
92C	RECEPTION	9	0	728	474	254	85	57	389	197	. 0	0	474	85	389	
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	491-92C20	7.7	12.0	17166	10943	6223	2294	3201	8529	2643	120	379	10943	2294	8529	120
	LV. AD1 (92510)	7 8	12.0	18039	11816	6223	2294	3201	9402	2643	120	379	11816	2294	9402	120
	PLC (92C20)	11.3	12.0	21570	14189	7381	2837	3668	11231	3321	121	392	14189	2837	11231	121
	8-PT-C40 (92C30)	11.3	17.0	26448	17361	9087	3582	4656	13658	3929	121	502	15775	3209	12445	121
	8-PT-C42 (92C40)	11.3	210	30317	20105	10212	4 109	5373	15875	4287	121	552	16310	3312	12877	121
920	RECEPTION	9	٥	728	474	254		57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	136	2825	754	120	38	3593	648	2825	120
	491-92020	7.7	13.0	21071	12632	8439	4419	4806	8093	3265	120	368	12632	4419	8093	120
	LV/AD1 (92010)	7 . 8	13.0	21944	13505	8439	4419	4806	8966	3265	120	368	13505	4419	9968	120
	PLC 1920201	11.3	13 0	25475	15878	9597	4962	5273	10795	3943	121	381	15878	4962	10795	121
	4 CL - C40 (92030)	19 3	13 0	29234	18722	10512	545.	5811	13143	4295	121	408	15972	4979	10872	121
	4-CL-C42 (92040)	27.3	13 0	32993	21566	11427	5954	6349	15491	4647	121	431	15066	4996	10949	121

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人の主義のであるとと 見べい ころうし

MOS: 93E TITLE: METEOROLOGICAL OBSERVER

MOS: 93H TITLE: AIR TRAFFIC CONTROL TOWER OPERATOR

				5		iui	CUMULATIVE		COST PER	STUDENT	Æ	APPROPRI	ATION	FY 1983	20	LARSI
		CUM WEEKS	X X	COST (FY 1	PER STUDENT	DENT LARS!	/WO	- - - -	MPA	· · · · · · · · · · · · · · · · · · ·	PROC	ن	WEI	GHTED	VARIABL	.
MOS	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXO	VAR.	FXO	TOTAL	DMA	MPA	PROC
1	2			1 0	464	A20				197		0	474	8	389	0
93E	RECEPTION	י ו	.	07/	4 6	*67	707	, כר	2000	75.4	120	36	3593	648	2825	120
	BASIC TRAINING	7.7	0 (ביים היים	5000	0761	• • • • • • • • • • • • • • • • • • • •	200	000	AC34	200	2854	16437	4824	11493	120
	420-93E20	7.7	17.6	28437	16437	12000	4784	7/04	50000	* C L	0 0 0	4000		A C O A	12366	120
	LV/AD1 (93E1G)	7.8	17.6	29310	17310	12000	4824	4572	12366	45/4	120	7824	0.00	1001	2000	2 5
	PLC (93E20)	1.3	17.6	32841	19683	13158	5367	5039	14 195	5252	121	7887	19083	1070	6.00	7
		•	3 36	45102	26428	18764	7408	8321	18899	7137	121	3306	26428	7408	18899	121
	Z-SA-C408 (93E3U)	7	0.00	70.00	2000		0 7 4 3	0.70	2224G	7701	130	3606	31097	8712	22246	139
	2-17-C42 (93E40)	۳. ت	32.8	51198	3.097	20102	71/0	7 0 0	01000	1 .	000	36.06	21097	8712	2224E	139
	SRN (93E50)	11.3	32.8	51198	31097	20101	8712	46/8	96777	10/	501	2000	16016	4		
				7.28	A7A	254	מ	57	389	197	0	0	474	85	389	0
931	RECEF LUN	r t	<u> د</u>		2000	+525	8 4 8	726	2000	754	120	36	3593	648	2825	120
	BASIC TRAINING	, , ,	> (8110	0000	0400			0 4 4 0	2724	120	1397	11780	3211	8449	120
	420-93F20	7.7	20	81/81	08/11	0000	25.11	0107				1307	12653	2214	9322	120
	LV/AD1 (93F10)	60 -	ω 6	19591	12653	6938	3211	0187	3322	1000			15026	3754	11151	121
	PLC (93F20)	e : -	8.6	23122	15026	8096	3754	3211	ָרָהָ הַיִּ	3409		2	0 0 0			12.1
	0.0E (93F30)	1.3	& 6	23122	15026	8096	3754	3277	11151	3409	121	9 10	97001	100		
	0JE (93F40)	11.3	8. 8.	23122	15026	8096	3754	3277	11151	3409	121	1410	15026	3/54	16111	171
	* 1			728	474	254	, v.	5.7	389	197	၁	0	474	85	389	
5 5 5	RECEPTION	, ,	9 0	9118	3593	1526	648	738	2825	754	120	36	3593	648	2825	120
	BASIC IRAINING			23495	13134	10361	3422	4342	9592	5030	120	989	13134	3422	9592	120
	222-93H10		7.0			000		4243	10465	5020	120	989	14007	3422	10465	120
	LV/AD1 (93H10)	7.8	13.2	24308	10001	10301	7770	770		000		1000	16380	2965	12294	121
	PLC (93H20)	11.3	13.2	27889	16380	91511	2363	4809	45771	0000		200	0000	2055	12294	121
	00E (93H30)	11.3	13.2	27899	16380	11519	3965	4803	12294	90/5	171	7001			40101	
	2-AC-C42 (93H40)	21.3	13.2	38844	22957	15887	5979	7479	16857	7404	121	1004	1/0/3	4303	\$ 5 7	7

MOS: 93F TITLE: FIELD ARTILLERY METEOPOLOGICAL CREW MEMBER

ENLISTED TRAINING COSTS

MOS: 93J TITLE: ATC RADAR CONTROLLER

MOS: 93K TITLE: ATC APPROACH CONTROL/EN ROUTE SPECIALIST

MOS: 93L TITLE: AIR TRAFFIC CONTROL CHIEF

MOS: 94A TITLE: FOOD SERVICE APPRENTICE

		i	:	3		بر د بر	CUMULATIVE		COST PER	R STUDENT	.	PPROPRI	APPROPRIATION (FY	FY 1983	3 DOLLARS	ARS !
		WEEKS	K S	(FY 13	1983 DOCI	STUDENT DOLLARS)	VWO	ا ا ا ا ا	MPA	1 1 1 1	PROC	ي	WE 1	WEIGHTED	VARIABL	י י י
SOM		ATC SCH	SCH	TOTAL	VAR	FXD	VAR	OX.	VAR	OX.	VAR	ΟX	TOTAL	OMA	MPA.	PROC
1.50	RECEPTION		. 0	728	474	254		57	389	197	0	0	474	85	389	0
))	BASIC TRAINING	7.7	0	5119	3593	1526	648	73 6	2825	754	120	36	3593	648	2825	120
	222 93J10	7.7	15.4	33191	18347	14844	4510	5546	13717	7292	120	1906	18347	4510	13717	120
	LV/AD1 (93J10)	7.8	15.4	34064	19220	14844	4510	5646	14590	7292	120	1906	19220	4510	14590	120
	PLC (93J20)	11,3	15.4	37595	21593	16002	5053	6113	16419	7970	121	1919	21593	5053	164 19	121
	1001 100		٠ ٢	27595	21592	16002	5053	6113	16419	7970	121	1919	21593	5053	16419	121
	2 - AC= C42 - (43,140)			48540	28170	20370	7067	87.83	20982	9996	121	1921	22891	5451	17319	121
	SRN (93JSD)	21.3	15 4	48540	28170	20370	7067	8783	20982	9996	121	1921	22891	5451	17319	121
. ¥	RECEPTION		0	728	474	254	85	57	389	197	. 0	0	474	85	389	0
	BANTA TRAINING	7.7	ت و	5119	3593	1526	6.18	96'.	2825	754	120	36	3593	648	2825	120
	222 93010	7.7	15.4	33191	18347	14844	4510	5646	13717	7292	120	1906	18347	4510	13717	120
	LV/AD1 (93K10)	۲۰	15.4	34064	19220	14844	4510	5646	14590	7292	120	1906	19220	4510	14590	120
	PLC (93K20)	11 3	15 4	37595	21593	16002	5053	6113	16419	7970	121	1919	21593	5053	16419	121
	2-AC-C42 193K401	21.3	15.4	48540	28170	20370	7067	8783	20982	9996	121	1921	22891	5451	17319	121
	MOT TO STORY		; c	728	474	254	50.00	5.7	389	197	. 0	•	474	8.5	389	0
, י	BANIA TRAING	7	0	5119	3593	1526	648	736	2825	754	120	36	3593	548	2825	120
	222-93H10	7 7	13.2	23495	13134	10361	3422	4342	9592	5030	120	686	13134	3422	9592	120
	LV/AD1 (93H10)	7 8	13.2	24368	14007	10361	3422	4342	10465	5030	120	989	14007	3422	10465	120
	PLC (93H20)	11.3	13.2	27899	16380	11519	3962	4809	12294	5708	121	1002	16380	3962	12294	121
	2 - AC - CA2 - 193H&O ;	6	13.2	38844	22957	15887	5979	7479	16857	7404	121	1004	17678	4363	13194	121
	0.17 (931.40)	17	13.2	38844	22957	15887	5979	7479	16857	7404	121	1004	17678	4363	13194	121
	SRN (93L50)	21.3	13.2	38844	22957	15887	5979	7479	16857	7404	121	1004	17678	4363	13194	121
940	RECEPTION	. .		728	474	254	85	57	389	197	0		474	85	389	0
)	BASIC TRAINING	7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	800-94820	15.3	0	8798	5939	2859	1101	1374	47.18	1441	120	44	4766	875	3771	120
	LV/A01 (\$4810)	15 4	o ₁	9671	6812	2859	1101	1374	5591	:441	120	4	5639	ლ ი 1 - 1	4614	120
	0JT 194A101	15.4	o .	9671	6812	2859	101	1374	5591	1441	120	44	5. c.	z,	660	2

MOS: 948 TITLE: FOOD SERVICE SPECIALIST

MOS: 94D TITLE: BAKER

MOS: 94F TITLE: HOSPITAL FOOD SERVICE SPECIALIST

		į	ļ	ਰ	WILATIV	į	CUMULATIVE		COST PER	STUDE	NT BY A	PPROPRI	PER STUDENT BY APPROPRIATION (FY 1983 DOLLARS	FY 198:	3 DOLL/	ARS !
		VEFKS	ž X S	(FY 1	COST PER STUDENT	DENT LARS 1	10 10) de		PRO	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	WEI	WEIGHTED	VARIABI	<u>u</u>
SOM	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	L XO	VAR	FXO	VAR	5	TOTAL	OMA	MPA	PROC
948	RECEPTION	. 4	0	728	474	254	. 28	57	389	197	. 0	0	474	85	389	0
,	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	800-94820	15.3	0	8798	5939	2859	1101	1374	4718	1441	120	4	4766	875	3771	120
	LV/AD1 (94810)	Ž.	O	9671	68 12	2859	1101	1374	5591	1441	120	44	5639	875	4644	120
	PLC (94820)	6.8	0,	13202	9185	4017	164.4	1841	7420	2119	121	57	8012	1418	6473	121
		ą.	*	4705A	12535	5310	2000	2689	9698	2551	121	79	9737	1890	7726	121
	X-XX-C40		7 0	20509	15658	6851	3340	3686	12197	3075	121	06	11248	2266	8861	121
	X-X-C42		13.2	26489	18563	7926	4146	4412	14296	3411	121	103	12702	2670	9911	121
	8 · FS - C42 (9484)	18 9	18.0	31363	22029	9354	4849	5343	17059	3897	121	114	14436	3022	11293	121
	SRN (94850)	18.9	18.0	31383	22029	9354	4849	5343	17059	3897	121	114	14436	3022	11293	121
940	RECEPTION	9	0	728	474	254	85	57	389	197	0	ပ	474		389	
)	BASIC TRAINING	7.7	0	5:19	3593	1526	648	136	2625	754	120	36	3593	C48	2825	120
	800-94820	15.3	0	8798	5939	2659	101	1374	4718	1441	120	44	4766	875	3771	120
	LV/AB1 (94DIQ)	15.4	0	1 2 9 6 7 1	6812	2859	1101	1374	5591	1441	120	4	5639	875	4644	120
	PLC (94020)	18.9	o .	13202	9185	4017	1644	1841	7420	2119	121	57	8012	1418	6473	121
	0401-XX-X	18.9	4	17954	12635	5319	2588	2689	9356	2551	121	19	9737	1890	7726	121
	8 FS-C40 (94030)	18.9	4.6	22509	15658	6851	3340	3686	12197	3075	121	06	11248	2266	8861	121
	X-XX-C42	18.9	13.2	26489	18563	7926	4146	4412	14296	3411	121	103	12702	2670	9911	121
	8-FS-C42 (94040)	5	18.0	31383	22029	9354	4849	5343	17059	3897	121	114	14436	3022	11293	121
94F	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	154	120	36	3593	648	2825	120
	800-94F20	7.7	12.0	21788	11006	10782	1925	2051	8961	3690	120	5001	11006	1925	8961	120
	LV/AD1 (94F10)	7.8	12.0	22661	11879	10782	1925	2091	9834	3690	120	5001	11879	1925	9834	120
	PLC (94F20)	11.3	12.0	25192	14252	11940	2468	2558	11663	4368	121	5014	14252	2468	11663	121
	S-8 (04130)	11.3	20.6	32219	18453	13766	3308	3287	15018	5436	127	5643	17981	3214	14640	127
	6-8-C42 (94F40)	11.3	29.6	39013	23351	15652	4181	4046	13043	6543	127	5073	20575	3677	16771	127
	SRN (94F50)	1.3	29.6	39013	23351	15662	4181	4046	19043	6543	127	5073	20575	3677	16771	127

MOS: S4Z TITLE: FOOD SERVICE SUPERVISOR

MOS: 958 TITLE: MILITARY POLICE

MOS: 95C TITLE: CORRECTIONAL SPECIALIST

		į	;	מא			CUMULATIVE		COST PER	R STUDENT		BY APPROPRIATION	ATION	FY 1983	3 DOLLARS	NRS)
			KS .	(FY 1983	1983 DOLLARS	ARS)	NE C		/die		PRO	U	WEI	WEIGHTED	VARIABLE	ш
SOM		2	SQ	TOTAL	VAR	FXD	VAR	FXO	VAR	FXD	VAR	FXD	TOTAL	OMA	WbV	PROC
942		9	0	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	ر ا ، ا	0 0	5119	3593	1526	648	736	2825	754	120	36	3593	648 1925	2825	120
	800-54F20	, c	2.0	22551	11879	10782	1975	2091	9838	3590	120	100	11879	1925	40.00	120
	PLC (94F20)	1.3	12.0	26192	14252	11940	2468	2558	11663	4368	121	50:4	14252	2468	11663	123
	6-8-640 (94620)	11,3	20.6	32219	18453	13766	3308	3287	15018	5436	127	5043	17981	3214	14640	127
	6-8-C42 (94F40)	11.3	29 6	38013	23351	15662	4181	4046	19043	6543	127	5073	20575	3677	16771	127
	SRN (94F50)	1.3	29.6	39013	23351	15662	4181	4046	19043	6543	127	5073	20575	3677	16771	127
	OJE (94250)	11.3	29.6	39013	23351	15662	4 18 1	4046	19043	6543	127	5073	20575	3677	16771	127
958	RECEPTION	9		728	474	254	85	57	389	197	0	0	474	85	389	0
) 	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	830-95820	7.7	8	10246	7178	3068	1601	1486	5415	1519	162	63	7178	1601	5415	182
	LV/AD1 (95810)	7.8	0.8	11119	8051	3068	1601	1486	6288	1519	162	63	8051	1601	6288	162
	PLC (9582C)	11.3	8.0	14650	10424	4226	2144	1953	8117	2197	163	92	10424	2144	8117	163
	8-95-(40 (95830)	11,3	16.0	21918	15767	6151	3335	2774	12263	3278	169	66	13095	2739	10191	165
	8-95-C42 (95840)	11.3	26.0	30922	22035	8887	5374	3962	16492	4823	169	66	14701	3262	11274	165
	SRN (95850)	11.3	26.0	30922	22035	8887	5374	3962	16492	4823	159	66	14701	3262	11274	165
950	RECEPTION	9	0.	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	ن	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	830-95C20	7.7	0.9	8371	6269	2802	1355	1295	5064	1452	150	52	6229	1355	5064	150
	LV/AD1 (95C10)	6	0.9	10244	7442	2802	1355	1295	5937	1452	150	S.	7442	1355	5937	150
	PLC (95C20)	11.3	0.9	13775	9815	3960	1898	1762	1766	2130	151	68	9815	1898	7766	151
	8-95 C40 (95C30)	11.3	0.4	21043	15158	5885	3089	2583	11912	3211	157	9.1	12486	2493	9840	153
	8-95-C42 (95C40)	11.3	24.0	30047	21426	8621	5128	3774	15141	4756	157	91	14092	3016	10923	153
	SRN (95C50)	11.3	24.0	30047	21426	8621	5128	3774	16141	4756	157	16	14092	3016	10923	153

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TITLE SPECIAL AGENT MOS 950

		į	,	3	CUMULATIVE		CUMULATIVE		COST PER	R STUDENT		BY APPROPRIATION	ATION (FY 1983	3 DOLLARS	(RS)
		WEEKS	K S	(FY 19	383 DOLL	ARS)	B		<u>.</u>		FROC	ٰ نِ	VE 1	WETGHTED	VARIABL	.
SOM	EVENT	ATC	SGH.	TOTAL	VAR	DX.	VAR	ГХО	۲ <u>۸</u> ۶	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
350	RECEPTION	9.	0	728	474	254		57	386	197	0	٥	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	832-95020	7.7	12 0	15554	11281	4273	2593	1948	8536	2250	152	75	11281	2593	8536	152
	LV./AD1 (95010)	7.8	12.0	16427	12154	4273	2593	1948	9409	2250	152	75	12154	2593	9409	152
	PLC (95020)	1.3	12.0	19958	14527	5431	3136	2415	11238	2928	153	88	14527	3136	11238	153
	8-95-C40 (95D30)	11.3	20.0	27226	19870	7356	4327	3236	15384	4009	159	Ξ	17198	3731	13312	155
	8-95-042 (95040)	11.3	30.0	36230	26138	10092	9369	4427	19613	5554	159		18804	4254	14395	155
958	RECEPTION	9.	0	728	474	254	ຮ	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
	243-96820A	7.7	7.0	14267	8253	6014	2051	3703	6082	2264	120	47	4669	973	3576	120
	LV/AD1 (96810)	ec [-	7.0	15140	9126	6014	2051	3703	6955	2264	120	47	5542	973	4449	120
	PLC (96820)	11.3	7.0	18671	11499	7172	2594	4170	8784	2942	121	9	7915	1516	6278	121
	2-MI-C40 (96830)	11,3	15.0	30071	17799	12272	4618	7454	13060	4571	121	247	11064	2527	8416	121
	2-MI-C42 (96840)	11.3	23.6	42113	24738	17375	6682	10747	17935	6206	121	422	14532	3558	10853	121
	SRN (96850)	11 3	23.6	42113	24738	17375	6682	10747	17935	9029	121	422	14532	2558	10853	121
960	RECEPTION	9	0.	728	474	254		57	389	197	0	0	474	1	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	136	2825	754	120	36	3593		2825	120
	243-96820A	7.7	7.0	14267	8253	6014	2051	3703	6082	2264	120	47	4669	973	3576	120
	L1 (9681)	1.8	0.7	15140	9126	6014	2051	3703	6955	2264	120	47	5105		4012	120
	09RU47 (04B1)	54.8	7.0	54153	45334	11819	4599	1721	37615	4051	120	41	38313		34672	120
	241-96C20 (96C)	54		68570	49465	:9105	6515	12607	42830	6405	120	6	45444	_	39887	120
	PLC (2)	58.3	15.6	72101	51838	20263	7058	13074	44659	7083	121	106	47817	_	41716	121
	2 MI-C40 (3)	58.3	23.6	83501	58138	25363	9082	16258	48935	8712	121	293	50966	6691	43854	121
	2-MI-C42 (4)	58 3	32.2	95543	65077	30466	11146	19651	23810	10347	121	468	54434	٠.	46291	121
	SRN : 96C5 I	58.3	32.2	95543	65077	30466	11146	19651	53810	10347	121	468	54434		46291	12.1

A-111-A-136

TITLE: INTELLIGENCE ANALYST MOS: 958

TITLE: INTERREGATOR MOS 96C





MOS: 960 TITLE: IMAGE INTERPRETER

MCS: 95H TITLE: AERIAL SENSOR SPECIALIST(0V-1D)

MOS: 96Z TITLE: INTELLIGENCE SENIOR SERGEANT

		i	1	5	•	,,, ,	CUMUL	CUMULATIVE C	COST PER	R STUDENT	8	APPROPRIATION		(FY 1983	3 DOLLARS	ARS)
		WEEKS	KS.	(FY 1	PER STUDENT	ARS)	VWO	· · · · · · · · · · · · · · · · · · ·	WPA	A	PROC	ي	WEI	WEIGHTED	VARIAB	LE .
SOM	EVENT	ATC	SG	TOTAL	VAR	FXD	VAR	L XO	VAR	FXD	VAR	OXL	TOTAL	OMA	MPA	PROC
098	RECEPTION		. 0	728	474	254	. 15 2 1	57	389	197	. 0	0	474	858	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	242 - 960 IHY	24.7	0	18436	12560	5876	2307	2533	10133	2820	120	523	12560	2307	10133	120
	LV/401 (96010)	24.8	0	19309	13433	5876	2307	2533	1006	2820	120	523	13433	2307	11006	120
	PLC (96020)	28.3	0	22840	15806	7034	2850	3000	12835	3498	121	536	15806	2850	12835	121
	2-MI-C40 (96030)	78.3	C a	34240	22106	12134	4874	6284	17111	5127	121	723	18955	3861	14973	121
	2-MI-C42 (96040)	28.3	16.6	46282	29045	17237	6938	9577	21986	6762	121	868	22423	4892	17410	121
	SRN (96050)	28.3	16.6	45282	29045	17237	6938	9577	21986	6762	121	898	22423	4892	17410	121
Hyo	NOTION		C	726	474	254		57	389	197	0	0	474	85	389	0
	RACIT TRAINING	7.7	C	91.5	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	243-96820A	7.7	0	14267	8253	6014	2051	3703	6082	2264	120	47	4669	973	3576	120
	LV/AD1 (96H10)	. 1	7	15140	9126	6014	2051	3703	6955	2264	120	47	5542	973	4449	120
	PLC (95H20)	11.3	7 0	18671	11499	7172	2594	4170	8784	2942	121	9	7915	1516	6278	121
	2-MI-C40 (96H30)	11.3	15.0	30071	17799	12272	4618	7454	13060	4571	121	247	11064	2527	8416	121
	2-MI-C42 (96H40)	11.3	23.6	42113	24738	17375	6582	10747	17935	6206	121	422	14532	3558	10853	121
967	DECEDITION		· c	728	474	254	85	57	389	197	0	0	474	85	389	٥
1	BANIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	243 ·96820A	7.7	7.0	14267	8253	6014	2051	3703	5082	2264	120	47	4659	973	3576	120
	LV/AD1 (96H1G)	7.8	7.0	15140	9115	6014	2051	3703	6955	2264	120	4.7	5542	973	4449	120
	PLC (96H20)	11.3	7.0	18671	11499	7172	2594	4170	8784	2942	121	90	7915	1516	6278	121
	2-M1-C40 (96H30)	-	ָּהָ ה	30071	17799	12272	4618	7454	13060	4571	121	247	11064	2527	8416	121
	2-MI-CA2 (GEHAD)	- -	23.6	42113	24738	17375	5682	10747	17935	6206	121	422	14532	3558	10853	121
	1-250-C5 (96Z50)	11.3	45.6	65614	41976	23638	9483	13738	32372	9478	121	422	15394	3698	11574	121

MOS: 978 TITLE: COUNTERINTELLIGENCE AGENT

MOS: 97C TITLE: AREA INTELLIGENCE SPECIALIST

MOS: 97D TITLE: MILITARY INTELLIGENCE COGRDINATOR

		i	į	מט		, ,	CUMULATIVE		COST PER		STUDENT BY A	APPRUPRIATION	ATTON (FY 1983	3 DOLLARS	ARS)
		WEEKS	KS S	(FY 1	1983 DOL	STUDENT DOLLARST	HO		d N	•	PRO	ن	WEI	GISTED	VARIABL	
SOM	EVENT	ATC	SCH	TOTAL	VAR	ΟΧ	VAR	FXD	٧ ٨	rxp	AAV	rxD	TOTAL	OMA	MPA	PROC
978	RECEPTION	9	0.	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	244 97820	7.7	18 0	36455	19842	16613	6956	1001	12766	6547	120	26	11719	3803	1196	120
	LV/AD1 (97810)	7.8	18.0	37328	20715	15613	6956	100 10	13639	6547	120	26	12592	3803	8669	120
	PLC (97820)	11.3	18.0	40859	23088	17771	7499	10477	15468	7225	121	69	14965	4346	10498	121
	244-97840X	11,3	34.0	64293	35750	28543		17791	24307	10637	121	115	21297	6258	14918	121
	2-MI-C40 (97830)	11.3	42.0	75693	42050	33543		21075	28583	12265	121	305	24446	7269	17056	121
	2-MI-C42 (97840)	11.3	50.6	87735	48989	38746		24368	33458	13901	121	477	27914	8300	19493	121
	SRN (97850)	11.3	50.6	87735	48989	38746	15410	24368	33458	13901	121	477	27914	8300	19493	121
970	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	0
)	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	244:97840X	7.7	16.0	28553	16255	12298	4471	8050	11664	4166	120	82	9925	2560	7245	120
	LV/AD1 (97810)	7.8	16.0	29426	17128	12298	4471	8050	12537	4166	120	82	10798	2560	8118	120
	PLC (97820)	11.3	16 0	32957	19501	13456	5014	8517	14366	4844	121	95	13171	3103	9947	121
	2-MI-C40	11.3	24.0	44357	25801	18556	7038	11801	18642	6473	121	282	16320	4114	12085	121
	244-97040 (97030)	11.3	41.8	74512	41597	32915	11481	21448	29995	11088	121	379	24217	6335	17761	121
	2-MI-C42 (97C40)	11.3	50.4	86554	48536	38018	13545	24741	34870	12723	121	554	27685	7366	20198	121
	SRN (97C50)	11.3	50.4	86554	48536	38018	13545	2474	34870	12723	121	554	27685	7366	20198	121
026	RECEPTION	9	0	728	474	254	85	57	389	197	0	0	474	85	389	0
)	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	244-97020	7.7	0 9	15151	8869	6282	1866	3824	6883	2389	120	69	8869	1866	6883	120
	LV / AD1 (97010)	7.8	0.9	16024	9742	6282	1866	3824	7756	2389	120	69	9742	1866	1756	120
	PLC (97020)	11.3	0.9	19555	12115	7440	2409	4291	9585	3067	121	82	12115	2409	9585	121
	2-MI-C40 (97030)	11.3		30922	18415	12540	4433	7575	13861	4696	121	569	15264	3420	11723	121
	2-MI-C42 (97040)	1.3	22.6	42997	25354	17643	6497	10868	13736	6331	121	444	18732	4451	14 160	121



MOS: 988 TITLE: CRYPTANALYTIC SPECIALIST

MOS: 98C TITLE: ELECTRONIC WARFARE/SIGNAL INTELLIGNECE ANALYST

MOS: 98G TITLE: ELEC WARFARE/SIGNAL INTEL VOICE INTERCEPTOR

		į	;	נה			CUMULATIVE		COST PER	R STUDENT		BY APPROPRIATION (F	ATION (FY 1983	3 DOLLARS	(RS)
		WEEKS	Σ X	(FY 19	PER STUDENT	ARS)	OMA	! ! !	MPA		PROC	U	WEI	WEIGHTED	VARIABLE	.
SOM	EVENT	ATC	SCH	TOTAL	VAR	FXD	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	FX	VAR	FXO	VAR	FXD	TOTAL	OMA	MPA	PROC
688	RECEPTION	9	0.	728	474	254	. 28	57	3899	197	0	0	474	85	389	0
))	BASIC TRAINING	7.7	0.	5119	3593	1526	648	136	2825	754	120	36	3593	648	2825	120
	SECURITY CLEARANCE	7.7	0	5562	4036	1526	1091	736	2825	754	120	36	4036	1091	2825	120
	233-98-120	7.7	13.2	25550	15634	9916	4771	4318	10743	4077	120	1521	15634	4771	10743	120
	LV/AD1 (98810)	7.8	13.2	26423	16507	9916	4771	4318	11616	4011	120	1521	16507	4771	11616	120
	PLC (98820)	11.3	13.2	29954	18880	11074		4785	13445	4755	121	1534	18880	5314	13445	121
	230-F3 (98830)	<u>ب</u>	29.2	51823	31840	19983		8119	21566	7659	121	4205	31840	10053	21666	121
		11.3	37.8	63442	38168	25274	12099	10609	25948	102 10	121	4455	32895	10394	22380	121
- Jab	BECKBITON	9	0	728	474	254	85	57	389	197	. 0	0	474	85	389	0
,	BACIT TRAINING	, ,	C	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	SECURITY CLEARANCE	7.7	0	5562	4036	1526	1091	73E	2825	754	120	36	4036	1091	2825	120
	233-98-020	7 7	13.2	25550	15634	9916	4771	4318	10743	4077	120	1521	15534	4771	10743	120
	LV/ADT (98C10)	7.8	13.2	26423	16507	9916	4771	4318	11516	4077	120	1251	16507	4771	11616	120
	000000		6	20054	2880	11074	5344	4785	13445	4755	121	1534	18880	5314	13445	121
	411-81030	2	13.5	36278	23241	13037	6028	5558	17092	5813	121	1566	21059	5670	15268	121
	230-F3 (98C30)	19.5	29.2	58147	36201	21946	10767	8892	25313	8717	121	4337	34019	10409	23489	121
	230-F1 (98C40)	19.5	37.8	69766	42529	27237	12813	11382	29595	1:268	121	4587	35074	10750	24203	121
ָרְ הַבְּיִר	A CEDETION	(C	c	728	474	254	85	57	389	197	0	0	474	85	389	0
	BASIC IRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	09RU47	54.7	o,	44132	36801	7331	3196	4754	33485	2541	120	36	36801	3196	33485	120
	AZK20850-X	77.7	0.	71989	55315	16674	6437	8:56	48758	8372	120	36,	55315	6437	48758	120
	LV/AD1 (98G10)	77.8	o,	72862	56188	16674	6437	8266	49631	8372	120	36	56188	6437	49631	120
	1000861 110	£ 60	c	76393	58561	17832	6980	8733	51460	9050	121	49	58561	6980	51460	121
	230-F3 (98630)		16.0	98262	71521	26741	11719	12067	5968	11954	121	2720	71521	11719	59681	121
	230-F1 (98G40)	•	24.6	109881	77849	32032	13765	14557	63963	14505	121	2970	72576	12060	60395	121

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TITLE: ELEC WAR/SIG INTEL NONCOMM INTERCEPTOR MOS: 98J

TITLE: ELECTRONIC WARFARE/SIGNAL INTELLIGENCE CHIEF **Z86** NOS.

		i	;	מה	CUMULATIV	! ! !	CUMULAT IVE		COST PER	R STUDENT	84	APPROPRIAT	ATION	FY 1983	3 DOLLARS	IRS)
		WEEKS	KS KS	(FY)	1983 DOL	STUDENI DOLLARS)	OMA		<u>d</u>		PROC	ا را	WEI	IGHTED	VARIABLE	<u>.</u>
SOM:	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
6	RECEPTION		0	728	474	254	85	57	389	197	0	٥	474	85	389	0
)	BASIC TRAINING	7 7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	SECURITY CLEARANCE	7.7	0	5562	4036	1526	1091	736	2825	754	120	36	4036	1091	2825	120
	233-98420	7 7	13.2	25550	15634	9916	4771	4318	10743	4077	120	1521	15634	4771	10743	120
	LV/AD1 (98J1)	7.8	13.2	26423	16507	99 96	4771	4318	11816	4017	120	1521	16507	4771	11616	120
	(08:130)	1	13.2	29954	18880	11074	5314	4785	13445	4755	121	1534	18880	5314	13445	121
	220 53 (48.13)		29.2	51823	31840	19983	10053	8119	21566	7659	121	4205	31840	10053	2 1666	121
	230 F 1 (98.140)	. T	37.0	63442	38 168	25274	12099	10609	25948	10210	121	4455	32895	10394	22380	121
	011 (98,050)	1.3	37.8	63442	38 168	25274	12099	10609	25948	10210	121	4455	32895	10394	22380	121
987	RECEPTION	9	٥	728	474	254	85	57	389	197	0	0	474	85	389	0
1	BASIC TRAINING	7.7	0	5119	3593	1526	648	736	2825	754	120	36	3593	648	2825	120
	SECURITY CLEARANCE	7.7	0	5562	4036	1526	1091	736	2825	754	120	36	4036	1091	2825	120
	233-9842G	7.7	13.2	25550	15634	9916	4771	4318	10743	4077	120	1521	15634	4771	10743	120
	LV/AD1 (98J10)	7.8	13.2	26423	16507	9916	4771	4318	11616	4077	120	1521	16507	4771	11616	120
	PLC (98420)	11.3	13.2	29954	18880	11074	5314	4785	13445	4755	121	1534	18880	5314	13445	121
	230-F3 +98J3)	11,3	29.2	51823	31840	19983	10053	8119	21666	7659	125	4205	31840	10053	21666	121
	230 F1 (98,14)		37.8	63442	38 168	25274	12099	10609	25948	10210	121	4455	32895	10394	22380	121
	700 (38'%)	. T	37.8	63442	38 168	25274	12099	10609	25948	10210	121	4455	32895	10394	22380	121
	076 (9825)	11.3	37.8	63442	38168	25274	12099	10609	25948	10210	121	4455	32895	10394	22380	121



TITLE: CBR SQI: C TITLE: CIVIL AFFAIRS OPERATIONS SQI: D

TITLE: NORTHERN WARFARE EXPERT SQI: E

TITLE: FLYING STATUS 501: F

TITLE: INSTRUCTOR TITLE: RANGER SQI: G SQI: H

TITLE: INSTALLER SQI: I TITLE: LOGISTICS NCO SQ1: K

TITLE: SCUBA

59I: J

TITLE: LINGUIST SQI: L

		į	;	מ	CUMULATIVE	, E	CUMUL	ATIVE	COST PE	R STUDE	ENT BY	1PPROPR1	CUMULATIVE COST PER STUDENT BY APPROPRIATION (FY 1983 DOLLARS)	FY 198	3 DOLL	ARS)
		WEEKS	X X	COST (FY	COST PER STUDENT (FY 1983 DOLLARS)	DENT LARS)	OMA		MPA		PROC)C	WEI	WEIGHTED VARIABLE	VARIABI	
Sul	EVENT	ATC	ATC SCH	TOTAL	VAR	LXD	VAR	FXD	VAR	FXD	VAR	- OX	TOTAL	OMA	MPA	PROC
	7K-F3 (SQI C)	0.	0.8.0.	4611	3184	1427	1513	725	1671	466	0	236	3184	1513	1671	•
	0 1 (SQI D)	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	•
. П ;	0JT (SQ1 E)	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0
· •	0dT (SQI F)	0.	0.	0	0	0	0	0	0	0	0	0	C	٥	٥	٥
ى ت	011-F2 (SqI G)	0.	0 8.4	18489	7718	10771	2687	2235	4349	7235	682	1301	7718	2687	4349	682
Į	0JT (SQT H)	0.	0,	0	0	0	0	0	0	0	0	0	0	0	0	0
	001 (SQL I)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	טעד (אַמַצַי עוֹ)	0	0.	0	0	0	0	0	0	0	0	0	0	٥	٥	0
; ; ¥	551-F5 (SQI K)	0.	.0 7.2	6326	5289	1037	1509	623	3780	403	0	=	5289	1509	3780	0
	09RU47 (SQI L)	47.0	0.	0 39013	33208	5802	2548	4018	30660	1787	0	0	33208	2548	30660	0

SQI: M TITLE: FIRST SERGEANT

SQI - 0 TITLE: NO SPECIAL QUALIFICATIONS

SQI: P TITLE: PARACHUTIST

SQI: Q TITLE: RACE RELATIONS INSTRUCTOR

SQI: R TITLE: RESEARCH, DEVELOPMENT, TESTING AND EVALUATION

SQI - S TITLE: SPECIAL FORCES

SQI: T TITLE: TRANSITION

SQI: U TITLE: TRACK PERSONNEL/CARGO DRIVER

SQI: V TITLE: RANGER - PARACHUTIST

SQI: X TITLE: DRILL SERGEANT

		i	;	3	CUMULATIVE	د د	CUMUL	CUMULATIVE	COST PE	R STUDE	NT BY /	PPR0PR1	PER STUDENT BY APPROPRIATION (FY	FY 198	1983 DOLLARS)	ARS)
		CUM	X S	COST PER (FY 1983	PER STU	STUDENT DOLLARS)	VMO	· · · · · ·	MPA		PPOC		113	GHTED	WEIGHTED VARIABLE	
108	EVENT	ATC	SCH	TOTAL	VAR	rxD	VAR	rxD	VAR	FXD	VAR	נאם	TOTAL	OMA	MFA	PROC
I	00T (SQI M)	0	0.	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0 T (SQI 0)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٠	011-F1 (SQI P)	0.	3.0	2692	1752	940	629	408	1089	433	. .	66	1752	629	1089	4
0	09RU47 (SQI Q)	47.0	0.	39013	33208	5805	2548	4018	30660	1787	0	. 0	33208	2548	30660	0
<u>.</u>	0JT (SQ1 R)	0	0	0	0	0	0	0	0	0	. 0	0	0	0	0	0
: :	011-F1 011-F10 (SQI S)	0.0	3.0	2692 63577	1752	940	659 7116	408	1089	433 13564	2681	99	1752 37530	659 7116	1089	2681
-	00T (\$QI T)	0	0	0	0	0	0	0	0	0		0	C	0	0	0
: - -	0.01 (SQI U)	0	0		0	0	0	0	0	0	0	0	0	0	0	0
: >	244 F1 011 F2 (Sql V)	0.0	17.6	34365	17454	16911	4652 7339	9513 11748	12802	5027	682	2371	17454	4652 7339	12802 17151	682
; : ×	ENLSCRSE (SQI X)	3.0	0	2974	1944	1030	458	507	1451	445	25	78	1944	458	1451	25

A-111-B-2





ような言葉をいてはなる。までもなってもはは、これのとは、これのとなる。これをはなる。 1000mm 1000mm

ENLISTED TRAINING COSTS (SQI)

SQI: Y TITLE: PATHFINDER

SQ1: Z TITLE: ALCOHOL AND DRUG ABUSE PVNT & CON PROGRAM

		ŧ	2	ST TOO	MULATIVE	 	CUMUL	TIVE C	OST PEI	STUDE	NT 87 /	NPR0PR	CUMULATIVE COST PER STUDENT BY APPROPRIATION (FY 1983 DOLLARS)	FY 198	3 DOLL	NRS)
		WEEKS	ε Χ S	(FY 15	(FY 1983 DOLLARS)	ARS)	VWO		MPA		PROC	2	WEI	CHTED	WEICHTED VARIABLE	; • •
SQI	1	ATC SCH	SCH	TOTAL		FXD		FXD	VAR	FXD		FXD	TOTAL	TOTAL OMA		PROC
· >	011-F3 011-F1 (SQ1 Y)	0.8	0 3.0	5078 7770	2807	2271	1279	567 975	1466	1291	62 66	413 512	2807 4559	1279	1466 2555	62 66
2	Z 5H-F3 (SQI Z) .0 2.0	0	.0 2.0	2613	1927	989	478	478 215	1449	465	0	9	1927	1927 478	1449	•

のの一般に入れていた。 日本のいったので、一般の行力のカイインの表示できまして、同期のためにおけれる。

ASI: A1 TITLE: DSCS SATCOM CONTROLLER

シンタン 一體 こうけいせいじ 見きかい ここうじ 見かい コルギ かさきぎ さいしいいしい 見き ピイス

ASI: A2 TITLE: AVIATION SAFETY

ASI: A3 TITLE: THE APMY AUTHORIZATION DOCUMENT SYSTEM

ASI: A4 TITLE: INTERNATIONAL MORSE CODE

ASI: AS TITLE: 48GL WIDE BAND COMMUNICATIONS 0/I MAINTENANCE

ASI: A6 TITLE: MULTICHANNEL CIPHONY SYSTEMS TSEC/CY-104

ASI: A7 TITLE: TASS-AN/TTC-25, AN/TTC-38

ASI: A9 TITLE: PATROL DOG HANDLING

ASI: B1 TITLE: ARTILLERY CALIBRATION

AS1: B2 TITLE: TELEPHONE KEY SYSTEM INSTALLER

		S. S.	Ī	COST PER	T PER STUDENT	SENT										
		WEEKS	KS	(FY 1	1983 DOLL	DOLLARS)	OMA	•	MPA	Ø	PROC	ည	WEI	GHTED	WEIGHTED VARIABLE	ָ ע
ASI	EVENT	ATC	ATC SCH	TOTAL	VAR	7 X0	VAR	FXD	VAR	FXO	VAR	FXD	TOTAL	OMA	MPA	PROC
- F	102-F26 (ASI A1)	.0 4.2	.0 4.2	6212	3643	2569	1271	942	2372	706	0	921	3643	1271	2372	0
A2	7K-F12 (ASI A2)	3.0	0	2974	1944	1030	468	507	1451	445	25	78	1944	468	1451	25
A3	ALMC-MG (ASI A3)	3.0	0.	2974	1944	1030	468	507	1451	445	25	78	1944	468	1451	25
Λ4	231-F2 (ASI A4)	0.	.0 14.0	22889	14124	8765	4921	3874	9203	4177	0	714	14124	4921	9203	0
A5	3AZR304507 (ASI A5)	3.0	3.0	2974	1944	1030	468	507	1451	445	25	78	1944	468	1451	25
Ve Ve	ENLACRSE (ASI AG)	3.0	0	2974	1944	1030	468	507	1451	445	25	78	1944	468	1451	25
N.	580-F3 (ASI A7)	0.	.0 4.6	7850	4906	2944	1366	842	3540	1312	0	790	4906	1366	3540	0
A9	3ALR81130A (ASI A9)	10.0	0	7573	5331	2242	867	939	4464	1303	0	0	5331	867	4464	٥
	0JT (ASI B1)	0.	0	0	0	0	0	٥	C	0	0	0	0	0	0	0
82	2ASR362543 (ASI B2)	3.0	0	2974	1944	1030	468	507	1451	445	25	78	1944	468	1451	25

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mente de Mande de La Caractera de Caractera

SPECIALIZED TELETYPEWRITER EQUIPMENT TITLE ASI: 83 TITLE: AIR TRAFFIC CONTROL/NAVAIDS EQUIPMENT REPAIR ASI: 84

TITLE: AN/PRC-70 RADIO SET MAINTENANCE ASI BS

TITLE: AN/TSC-38 AS1: 86

TITLE: EJECTION SEAT REPAIRER

AS1: 87

TITLE - EXECUTIVE CLUB MANAGER ASI: C1

DRAGON TITLE ASI: C2 TECHNICAL EVALUATION PROGRAM TITLE ASI: C4

MASTER GUNNER TITLE ASI . C5 AN/TLQ-17 REPAIR TITLE 9 ISV

		î		בי פ		, i	CUMUL	CUMULATIVE	COST PER	R STUDENT	6	APPROPRIATION	NOITVI	(FY 1983	3 DOLLARS	ARS J
		VEEKS	¥ S	(FY 1983		DOLLARS)	VWO	: :	VdM		PROC	ည	WEI	WE I GHTED	VARIABLE	LE
ASI	EVENT	ATC SCH	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
83	160-F1 (ASI B3)	0	0 12 6	12872	7319	5553	1733	2727	5586	1844	0	982	7319	1733	5586	0
84	102 F27 (ASI 84)	0	0 &	7117	4710	2467	1407	1395	3303	942		130	4710	1407	3303	0
8	101-32H20 (ASI 85)	0	36.0	41.124	21273	2005	4660	8577	16613	0609	0	5384	21273	4660	16613	0
B 6	101-F11 (ASI B6)	0	15.2	:8182	10431	7751	2.100	3554	8031	2509	: 0	1688	10431	2400	8031	0
87	600-F6 (AST 87)	0	3.6	7020	3880	3140	760	1738	3120	1250	•	152	3880	760	3120	0
: 5	800-00J50 (ASI C1)	0	0 7 0	5667	3904	1763	845	974	3059	789	0	0	3904	845	3059	0
 C2	010 11B10 (ASI C2)	7.0	0	7023	4059	2964	650	1746	2577	757	832	461	4059	650	2577	832
5 0	101-F13 (ASI C4)	0	0 10 6	10706	7194	3512	1738	1703	5456	1561	•	148	7194	1738	5456	0 :
	020-F2 ASI C5	0.	.0 12 0	70213	53035	17178	5196	4333	22278	9822	75561	3023	53035	5196	22278	75561
S	020-F1 (ASI C6)	0	0 12.0	42692	24166	18526	4364	3612	11255	7497	8547	7417	24156	4364	11255	8547

いたのがではないした。1991年のからのからは11年のからのののでは11日のからのから11日のでは、11日のでは

ASI: C8 TITLE: TRANSCRIBER/GISTER

ASI: C9 TITLE: STEREOCOMPILER

ASI: D1 TITLE: BREAD BAKING

ASI: 02 TITLE: DERMATOLOGY SPECIALIST

ASI: D7 TITLE: COMMON PRECISION SOLDERING

ASI: D9 TITLE: (TITLE UNAVAILABLE)

ASI: E1 TITLE: PROPELLER ASSEMBLY MAINTENANCE

ASI: E4 TITLE: ATTACHE SPECIALIST

ASI: ES TITLE: TERRAIN ANALYST

ASI: E8 TITLE: WURLDWIDE MIL COMD & CON SYS

		NEEKS	¥.¥ S	(FY 19	PER STUI 1983 DOLI	STUDENT DOLLARS)	OMA	A	MPA	A	PROC	2	WE1	WEIGHTED	VARIABLE	LE
ASI	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
- 83	5AZK20-201 5ALK208502 (ASI C8)	3.0	0.0	2974	1944	1030	468 936	507	1451	445	25	78 156	1944 3888	468 936	1451	25
65	4M-720 (ASI C9)	6.0	0	5877	3816	2061	937	1015	2879	889	0	157	3816	937	2879	0
10	0JT (ASI D1)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	S
D2	ENLACRSE (ASI D2)	3.0	0	2974	1944	1030	468	507	1451	445	25	78	1944	468	1451	25
07	701-44C20 (ASI D7)	0	0 11 0	13229	8116	5113	2843	2759	5273	1921	0	433	8116	2843	5273	0
66	AFCS 29730 (ASI D9)	3.0	0	2974	1944	1030	468	507	1451	445	25	78	1944	468	1451	25
E1	602-68E20 (ASI E1)	0	0 15.4	24542	10974	13558	2718	6562	8256	3284	0	3722	10974	2718	8256	0
E4	243-F2 (ASI E4)	3.0	0	2974	1944	1030	468	507	1451	445	25	78	1944	468	1451	25
£3	491-40 (ASI ES)	3.0	0	2974	1944	1030	468	507	1451	445	25	78	1944	468	1451	25
E8	105C51446 (ASI E8)	3.0	0	2974	1944	1030	468	507	1451	445	25	78	1944	468	1451	25

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TITLE: SPECIAL FORCES OPERATIONS ASI: F1 TITLE: INTELLIGENCE PHOTOGRAPHY ASI: F2

TITLE: STD ARMY INTMED LEVEL SUP SUBSYSTEM ASI: F3

TITLE: AUTOMATED PROP BOOK AND EQUIP STATUS REPORTING ASI: F4

TITLE: POSTAL OPERATIONS ASI: F5 TITLE: AN/FGA-21, ELECTRONIC MIXER, HLC-1A/TSEC ASI: FE

TITLE: FIELD ARTY DIGITAL AUTO COMPUTER MAINT ASI: F7

TITLE: FLIGHT SIMULATOR (UHIFS) CONSOLE OPERATOR ASI: FB

TITLE: AUTOMATED SUP RECORD KEEPING & SUP MGT ASI: F9

TITLE: RADAR SIGNAL SIMULATOR AN/TPG-T1 ASI: G2

		į	:	5		, L	CUMUL	CUMULATIVE (COST PER	R STUDENT	æ	APPROPR	APPROPRIATION (FY	(FY 198	1983 DOLLARS	ARS)
		WEEKS	KS.			STUDENT DOLLARS)	OMA	¥.	MPA	A	. A.	PROC	WEI	WEIGHTED	VARIABLE	LE
ASI	EVENT		SCH	TOTAL	VAR	FXO	VAR	FXD	VAR	FXO	VAR	FXD	TOTAL	OMA	MPA	PROC
. <u> </u>	244-F5 (ASI F1)	0	0 14 7	23619	11955	11664	3292	4082	8638	7511	25	7.1	11955	3292	8638	25
F2	244-F3 (ASI F2)	0	0.8	12789	6871	5918	2125	4003	4746	1882	0	33	6871	2125	4746	0
F.3	ALM59U-500 (ASI F3)	3.0	0	2974	1944	1030	468	507	1451	445	55	78	1944	468	1451	25
F 4	551-F9-A (ASI F4)	0	. .	3408	2298	1110	575	632	1723	449	0	29	2298	575	1723	0
រ	515-ASIF5 (ASI F5)	3.0	0	2974	1944	1030	458	507	1451	445	25	78	1944	468	1451	25
F6	160-F4 (ASI F6)	0	3.0	3387	1977	1410	657	494	1320	455	0	461	1977	657	1320	0
12	101-31830 (ASI F7)	0	2.8	3145	1833	1312	629	578	1204	451	0	283	1833	629	1204	0
F.8	191-F1 (ASI FB)	2.5	0	6418	2716	3702	1374	1036	1342	1233	٥	1433	2716	1374	1342	0
F9	551-F9-A (ASI F9)	0	8 .	3408	2298	1110	575	632	1723	449	0	29	2298	575	1723	0
62	MOSPRDUCED (ASI G2)	0.	0	0	0	0	0	0	0	0	0	0	0	•	0	•

でして、これになっている。2個では、このでは、1個では、100mのでは、100mのできない。200mのでは、100mのでは、100mのでは、100mのでは、100mのできない。200mの

ASI: G3 TITLE: NCR 500

ASI: G4 TITLE: RADAR ENGAGEMENT SIMULATOR AN/TPQ-21

4SI: G5 TITLE: 18M 360

ASI: G6 TITLE: RADAR ENGAGEMENT SIMULATOR AN/TPG-29

ASI: G7 TITLE: COMMAND AND CONTROL SYSTEM

ASI: G8 TITLE: DAME ASI: G9 TITLE: DASE ASI: HI TITLE: METEOROLOGICAL EQUIPMENT REPAIRER

ASI: H2 TITLE: NON-MORSE CODE COMMUNICATIONS ANAL

ASI: H3 TITLE: PHYSICAL SECURITY

		WEEKS	¥ ¥	COST PER (FY 1983	PER STUDENT 1983 DOLLARS)	STUDENT DOLLARS)	OMA	· •	AGM	4	PROC	2	MEI	WEIGHTED	VARIABLE	
ASI	EVENT	ATC SCH	SQ	TOTAL	VAR	FXO	VAR	FXD	VAR	FXD	VAR	FXO	TOTAL	OMA	MPA	PROC
63	551-F4 (ASI G3)	•	0.8.0	4004	3112	892	1038	111	2074	473	0	80	3112	1038	2074	0
3	MOSPROUCED (ASI G4)	0	0.	0	0	c	0	0	0	0	0	0	0	0	0	
કુ	531-74020 (ASI GS)	0.	9.4.0	3446	2340	1106	583	472	1757	634	0	0	2340	583	1757	0
8	ENLACRSE (ASI G6)	3.0	0	2974	1944	1030	468	507	1451	445	25	78	1944	468	1451	25
67	0JT (ASI G7)	0	0	0	0	0	0	0	0	0	0	0	0	O	0	0
33	244-F2 (ASI G8)	0	0.7 0.	11119	6289	4830	1959	3283	4330	1525	0	22	6289	1959	4330	
65	244-F1 (ASI G9)	0.	0 17.6	34365	17454	1691	4652	9513	12802	5027	0	2371	17454	4652	12802	0
=	198-35020 198-35830 (ASI H1)	0,0	.0 15.8	39479	20212	19267	5902 8789	5521 10083	14310	6767 9818	00	6579	20212 31718	5902 8789	14310	
7	231-F1 (ASI H2)	0.8	:	3759	2844	915	496	538	2348	352	0	25	2844	496	2348	
H3	830-F3 (ASI H3)	0	3.0	2636	1922	714	681	332	1241	375	0	1	1922	681	1241	0

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ASI: H4 TITLE: DATA COMMUNICATIONS
ASI: H5 TITLE: STREAMLINER COMMUNICATIONS SYS OPERATOR

ASI: HG TITLE: TEMPEST FIELD AMALYST

ASI: H7 TITLE: COUNSELING SPECIALIST

ASI: H8 TITLE: MUSIC AND DRAMA SPECIALIST

AST: J1 TITLE: TELEMETRY IDENTIFICATION AND COLLECTION

ASI: J2 TITLE: LEFOX COLLECTION AND PROC SYS (AN/FSQ-88 (V))

ASI: J3 TITLE: ADVANCED NON-MORSE OPERATIONS

ASI: J4 TITLE: SPECIAL SIGNAL ANALYST

ASI: US TITLE: TECHNICAL ESCORT

	CUN	¥X.	COST PER		STUDENT DOLLARS)	VWO	K	VdM	A	PROC)C	¥E1	WEIGHTED	VARIABLE	
EVENT	ATC	ATC SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
622-F8 (ASI H4)	0	0.8 0.	8604	5071	3533	1340	1117	3731	2069		347	5071	1340	3731	0
5AZK29150 (ASI H5)	3.0	0	2974	1944	1030	468	507	1451	445	25	78	1944	468	1451	25
3AZR306-50 (ASI H6)	3.0	0	2974	1944	1030	468	507	1451	445	25	78	1944	468	1451	
COUNSELING (ASI H7)	3.0	0	2974	1944	1030	468	507	1451	445	25	78	1944	468	1451	25
34 (ASI H8)	3.0	0	2974	1944	1030	468	507	1451	445	25	78	1944	8.04	1451	25
233-F3 (ASI U1)	0.	0 11.0	15059	6250	8809	2652	3184	3598	4268	0	1357	6250	2652	3598	
10RU27 RS-421 (ASI J2)	9.0	27.0	19416	12517	6901	5045 5513	5974	7472	927	25	78	12517	5045 5513	7472	25
USN-A231-0 (ASI J3)	3.0	C.	2974	1044	1030	468	507	1451	445	25	78	1944	46.8	1451	25
ST-229 (ASI J4)	3.0	0	2974	1944	1030	468	507	1451	445	25	18	1944	468	1451	25
494-F3 (ASI JS)	0	0.4	4297	2554	1743	1291	1200	1251	527	12	16	2554	1291	1251	12

ASI: J7 TITLE: HIGH SPEED (INTERNATIONAL MORSE CODE) XMSM & REC

ASI: J8 TITLE: PHOTOJOURNALIST

ASI: K2 TITLE: SENIOR NON-MORSE ANALYST

ASI: K3 TITLE: ELECTRONIC COUNTERNEASURES OPERATION

ASI: K4 TITLE: WOBILE FLOATING ASSAULT BRIDGE/FERRY

ASI: KS TITLE: WEATHER FORECASTER

ASI: K6 TITLE: SENIOR NON-MORSE COLLECTOR/CONTROLLER

ASI: K7 TITLE: FINANCE DATA ANALYSIS

ASI: KB TITLE: AN/FTC-31/SEVAC

ASI: K9 TITLE: UMF AND VHF OPERATOR

		T	=	T\$00	T PER STUDENT	ENT			1 1 1 1 1						111111	1 1 1 1 1
		WEEKS	KS	F	1983 DOLI	DOLLARS)	ONA	ď	MPA	ď	PROC	ဌ	I 3A	GHTED	WEIGHTED VARIABLE	ונ !
ASI	EVENT	ATC SCH	SG	TOTAL	VAR	EX .	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
5	0JT (ASI J7)	0.	0.	0	0	0	0	0	0	0	0	•	0	0	0	٥
8	570-ASIJ8 (ASI J8)	0.	0.7.0	7182	4530	2652	1680	1654	2850	866	0	•	4530	1680	2850	0
K2	EA-400NTTC :50-34L2G (ASI K2)	3.0	0.0	2974	1944	1030	468	507	1451	445	25	78	1944	468	1451	25
K3	233-F2 (ASI K3)	0	5.4	10729	3613	7116	1383	1900	2230	3462	0	1754	3613	1383	2230	0
*	0JT (ASI K4)	0	0.	0	0	0	0	0	0	0	0	•	0	0	0	0
Ž.	C3AAB25-17 (ASI K5)	3.0	0	2974	1944	1030	468	507	1451	445	35	78	1944	468	1451	25
¥6	A-231-0048 (ASI K6)	3.0	0	2974	1944	1030	468	507	1451	445	25	78	1944	468	1451	25
K7	OUT (ASI K7)	0.	0.	0	•	0	0	0	0	O	٥	0	0	0	0	0
. x	622-F15 (ASI K8)	0.	19.4	22082	14024	8058	4509	3197	9515	2952	٥	1909	14024	4509	9515	0
, 6	231-F10-K9 (ASI K9)	3.0	0	2974	1944	1030	468	507	1451	445	25	78	1944	468	1451	25

A-111-C-7

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ENLISTED TRAINING COSTS

ASI: LI TITLE: AN/MSC-48 SATCOM EQUIP SYS MAINT

ASI: L4 TITLE: AMMINITION STOCK CONTROL AND ACCTG

ASI: LS TITLE: AUTOMATED HEDF SYSTEMS OPERATOR (EELPOT)

ASI: L7 TITLE: SATCOM COMMUNICATIONS LINK TERNINAL AN/TSC-54

ASI: M2 TITLE: MODE V DIGITAL SUBSCRIBER TERMINAL EQUIP

ASI: M3 TITLE: DIALYSIS TECHNICIAN
ASI: M4 TITLE: BLOOD GROUPING, COLLECTING AND PROCESSING

ASI: MS TITLE: NUCLEAR OPERATIONS (8" HOWITZER)

ASI: MG TITLE: NUCLEAR OPERATIONS (155MM HOWITZER)

ASI: M9 TITLE: EMITTER LOCATION AND IDENTIFICATION TECHNIQUES

			5	CUMULATIVE	LUI.	CLMULAT: VE		COST PER	PER STUDENT BY	MT 87 A	IPPROPRI	APPROPRIATION (FT 1983 DULLARS	FY 198	ם ממרני	/RS)
	CUN	¥ X XS	COST P (FY 19	COST PER STUDENT (FY 1983 DOLLARS	DENT LARS)	Š		V dh	. 4	PROC	ာ ၁	WEI	GHTED	VARIABI	ы ; ы ;
EVENT	ATC	SC	TOTAL	VAR	FXD	VAR	FXO	VAR	FXD	VAR	FXD	TOTAL	OMA	MPA	PROC
ENLACRSE (ASI L1)	3.0	. 0	2974	1944	1030	468	507	1451	445	25	78	1944	468	1451	25
OJT (ASI L4)	0.	!	0	0	0	0	0	0	0	0	0	0	0	0	0
231-F11 (ASI L5)	3.0	0	2974	1944	1030	468	507	1451	445	25	78	1944	468	1451	25
102-F6 (ASI L7)	0.	8.6	15141	7830	7311	3030	2157	4800	1945	0	3209	7830	3030	4800	٥
622-F2 (ASI M2)	0	0.6	8360	5890	2470	1977	1306	3913	912	0	252	5890	1977	3913	0
300-F2 (ASI M3)	24.0	0	23435	15194	8241	3749	4060	11445	3557	0	624	15194	3749	11445	0
0JT (ASI M4)	0	0	0	0	0	0	0	0	0	٥	0	0	٥	0	٥
OUT (ASI MS)	0	0	0	0	0	0	0	٥	0	0	0	0	0	0	0
OUT (ASI M6)	0.	0	0	0	0	0	0	0	0	0	0	0	•	0	0 :
230-F3 (ASI M9)	0	16.0	2 1869	12960	8908	4739	3334	8221	2904	0	2671	12960	4739	8221	0
	EVENT ENLACRSE (ASI L1) 0JT (ASI L4) 231-F11 (ASI L5) 102-F6 (ASI L7) 622-F2 (ASI M2) 0JT (ASI M4) 0JT (ASI M6) 230-F3 (ASI M9)	AT(L1) 3 1 24 42)	ATC SCI ATC SCI 1 (11) 3.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .	MEEKS (FY ATC SCH TOTAL T L1) 3.0 .0 2974 L5) 3.0 .0 2974 L7) .0 9.8 15141 M2) .0 9.0 8360 M3) 24.0 .0 23435 M9) .0 16.0 21869	MEEKS (FY ATC SCH TOTAL T L1) 3.0 .0 2974 L5) 3.0 .0 2974 L7) .0 9.8 15141 M2) .0 9.0 8360 M3) 24.0 .0 23435 M9) .0 16.0 21869	MEEKS (FY 1983 DOLLA ATC SCH TOTAL VAR 1944 [L1) 3.0 .0 2974 1944 [L5] 3.0 .0 2974 1944 [L5] 3.0 .0 2974 1944 [L5] 3.0 .0 2974 1944 [M3] 24.0 .0 23435 15194 [O .0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MEEKS (FY 1983 DOLLARS) ATC SCH TOTAL VAR FXD VAR LS) 3.0 0 2974 1944 1030 46 LS) 3.0 0 2974 1944 1030 46 LS) 3.0 0 2978 1944 1030 46 LS) 3.0 0 23435 15194 8241 374 M3) 24.0 0 23435 15194 8241 374 O 0 0 0 0 0 O 0 0 0 0 O 0 0 0 0 M9) 0 16.0 21869 12960 8909 473	MEEKS (FY 1983 DOLLARS) OWA ATC SCH TOTAL VAR FXD VAR L1) 3.0 0 2974 1944 1030 468 L2) 0 0 0 0 0 0 0 0 0 0 836C 5890 2470 1977 M3) 24.0 0 23435 15194 8241 3749 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NEEKS	NEEKS	NEEKS	MEEKS (FY 1983 DOLLARS) DWA MPA FXD VAR FXD VA	NEEKS FY 1983 DOLLARS DOMA	NEEKS FY 1983 DOLLARS DOMA	WEEKS (FV 1983 DOLLARS) OMA MPA FXD VAR FXD VAR FXD VAR FXD TOTAL OMA [L1] 3 G 0 2974 1944 1030 468 507 1451 445 25 78 1944 468 [2] 3 G 0

ENLISTED TRAINING COSTS

TO SERVICE STATE

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TITLE: FORWARD AREA ALERTING RADAR ASI: N2

CIRCUIT CONDITIONING ĝ ASI: TITLE: EMERGENCY ACTION CONSOLE ž ASI: TITLE: IATS SYSTEMS CONTROLLER £ ASI: TITLE: LEFOX CONNECTION AND PROC SYS MAINT ¥ ASI TITLE: IBM 1401, 1410, 1440, 1460, AND 1620 Ż ASI

FITLE: IATS SYSTEM MAINTENANCE ĝ ASI: TITLE: ASSEMBLY LANGUAGE 3D GENERATION e E ASI:

TITLE: FORTRAN 3D GENERATION

ASI: N9

2N £ ž Š Ψ

Š P3

ž œ TITLE: HEAVY ANTI-TANK/ASSAULT WEAPONS SYS (TOW) ASI: P4

TITLE: SENTRY DOG HANDLING ASI: P5

TITLE: NARCOTICS DRUG DOG DETECTOR ASI: P7

TITLE: WELDER ASI: 01 TITLE: MINCOM TICOR RECORDER (AN/GSR-4) AS1: 04

TITLE: CHAPEL ACTIVITIES SPEC-CATHOLIC AS1: 05

TITLE: CHAPEL ACTIVITIES SPEC-PROTESTANT

AS1: 06

TITLE: CHAPEL ACTIVITIES SPEC-JEWISH ASI: 07

TITLE: TRAFFIC ACCIDENT INVESTIGATOR

AS1: 09

TITLE: MOD 37D TELETYPEWRITER MAINT ASI: R1

			3	CUMULATIVE	ш		ATIVE	30ST PE	R STUDI	NY BY	CUMULATIVE COST PER STUDENT BY APPROPRIATION (FY 1983 DOLLARS)	ATION	FY 198	3 DOL	ARS)
	¥ 2 3	I	COST	COST PER STUDENT	DENT		1 1 1		1 1 1 1 1 1		1 1 1 1 1 1 1	1 1 1 1 1 1 1	1 1 1 1	1 1 1	1 1 1 1 1
	WEEKS	KS	(FY 1	(FY 1983 DOLLARS)	LARS)	OMA	≤	MPA	¥	PR	PROC	H	WEIGHTED VARIABLE	VARIA	1.E
			1 1 1 1 1		1 1 1 1	1 1 1 1 1 1 1 1	1111		1 1 1 1 1	1 1 1 1 4	11111111		1 1 1 1 1	1 1 1 1	
EVENT	ATC	SCH	TOTAL	TOTAL VAR FXD VAR FXD VAR FXD	FXD	VAR	FXU	VAR	FXD	VAR	VAR FXD TOTAL OMA NPA PROC	TOTAL	OMA	NIPA	PROC
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1	1 1 1	1	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1	1 1 1			1	1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1	1 1 1 1	1 1 1
010-11H4DE (ASI P4)	3.0	o.	2974	2974 1944 1030 468 507 1451 445	1030	468	507	1451	445	25	25 78 1944 468 1451 25	1944	468	1451	25

		i	1	3	CUMULATIVE		CUMULATIVE		COST PER		NT 8Y	STUDENT BY APPROPRIATION (FY 1983 DOLLARS)	ATION (FY 198	3 0011	ARS)
		WEEKS	¥.¥	(FY 1983	COSI PER SIDDENI (FY 1983 DOLLARS	STUDENT DOLLARS)	OMA		MPA	, V	PROC)C	I	WEIGHTED	VARIABLE	u.
ASI	EVENT	ATC SCH	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA	NPA	PROC
P4	010-11H4DE (ASI P4)	3.0	0.	2974	1944	1030	468	507	1451	445	25	78	1944	468	1451	25
P5	ENLACRSE (ASI P5)	3.0	0.	2974	1944	1030	468	507	1451	445	25	78	1944	468	1451	25
p7	3ALR81130A 3AZR8115OA (ASI P7)	10.0	0,0	7573	5331 7275	2242	867 1335	939	4464 5915	1303	25	78	5331	867 1335	4464 5915	25
5	701-44C20 (ASI 01)	0	11.0	13229	8116	5113	2843	2759	5273	1921	0	433	8116	2843	5273	0
. 40	ENLACRSE (ASI Q4)	3.0	0.	2974	1944	1030	468	507	1451	445	25	7.8	1944	468	1451	25
95	0JT (ASI Q5)	0	0	0	0	0	0	•	0	0	0	0	O	٥	ε	0
90	0JT (ASI Q6)	0.	0.	0	0	0	0	0	0	0	0	0	0	0	C	0
07	0JT (ASI Q7)	0.	0.	0	0	0	0	0	0	0	0	0	0	0	0	0
60	ENLACRSE (ASI Q9)	3.0	0	2974	1944	1030	468	507	1451	445	25	7.8	1944	468	1451	25
2	ENLACRSE (ASI R1)	3.0	0	2974	1944	1030	468	507	1451	445	25	7.8	1944	468	:451	25

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ASI: R3 TITLE: NUCLEAR SECURITY

ASI: R4 TITLE: AUTOMATED HFDF SYS MAINT (EELPOT)

ASI: R5 TITLE: AN/ASN-86 INERTIAL NAV SET

ASI: R7 TITLE: DSSCS MANTENANCE

ASI: R9 TITLE: STRAWHAT MAINTENANCE

ASI: S1 TITLE: SPECIAL PURPOSE RECEIVING EQUIP

ASI: S2 TITLE: NUCLEAR POWER PLANT MECHANIC

ASI: S3 TITLE: NUCLEAR POWER PLANT ELECTRICIAN

ASI: S4 TITLE: NUCLEAR POWER PLANT INSTRUMENT REPAIRER

ASI: SS TITLE: NUCLEAR POWER PLANT HEALTH PHYSICIST

		i	:	בי בי		, E	CUMUL	CUMULATIVE	COST PER	R STUDENT	&	\PPR0PR1	APPROPRIATION (FY 1983 DOLLARS	FY 198	3 DOLL/	IRS)
		WEEKS	KS	(FY 1983	1983 DOLI	STUDENI DOLLARS)	OMA	ΔI	MPA	V	PROC	S	VEI	WEIGHTED	VARIABLE	
ASI	EVENT	ATC SCH	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXO	VAR	TXD	TOTAL	OMA	MPA	PROC
×33	OUT (ASI R3)	0.	0.	0	0	0	0	0	0	•	0	0	0	0	0	٥
R4	102-F34 (ASI R4)	0	0.8.0	12059	8330	3729	2628	1868	5702	1861	0	0	8330	2628	5702	٥
R5 :	102-F13 (ASI R5)	0	0.01.0	12030	7188	4842	2644	2402	4544	1977	0	463	7188	2644	4544	0
R7	ENLACRSE (ASI R7)	3.0	0.	2974	1344	1030	468	507	1451	445	25	78	1944	468	1451	25
R9 -	3AZR-30651 (ASI R9)	3.0	0.	2974	1944	1030	468	507	1451	445	25	78	1944	468	1451	25
51	ENLACRSE (ASI S1)	3.0	0.	2974	1944	1030	468	507	1451	445	25	78	1944	468	1451	25
52	MOSPRDUCED (ASI S2)	0	0	0	0		0	0	0	0	0	0	0	0	0	٥
53	DELTAS3ASI (ASI S3)	3.0	:	2974	1944	1030	468	507	1451	445	25	7.8	1944	468	1451	25
S.4	DELTAS4ASI (ASI S4)	3.0	; ; 1	2974	1944	1030	468	507	1451	445	25	78	1944	468	1451	25
\$5	DELTASSASI (ASI SS)	3.0	0	2974	1944	1030	468	507	1451	445	25	82	1944	468	1451	25

A-111-C-11

TITLE: DISITAL CONVERTING PROCRAMMING GROUP A-TCA-4 ASI: SB

TITLE: SCOPE SAFE SYSTEM ASI: S7 TITLE: DEFENSE SENSOR INTPR TRNG PROGRAM AS1: 59

TITLE: GEGOO/HONEYWELL GOOD ASI: T3

TITLE: NUCLEAR/CONVENTIONAL POWER PLANT CHIEF ASI: T4

TITLE: BURROUGHS 8-3500 ASI: TS TITLE: ELECTROENCEPHALOGRAPH OPERATOR ASI: T6 TITLE: IMPROVED TOW VEHICLE TURRET MECHANIC ASI: 17

TITLE: CRYPTANALYSIS ASI: 19 TITLE: RADIO TELETYPE ANALYSIS ASI: U1

		i	:	ממ		, i	CUMPL	CUMULATIVE C	COST PER	R STUDENT	¥	PPROPR1	APPROPRIATION (FY 1983 DOLLARS	FY 198	3 0011	ARS)
		WEEKS	K S	(F.		STUDENT DOLLARS)	OMA		MPA		PROC	ຼິ່ນ	VE1	VE I GHT ED	VARIABLE	LE
ASI	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXO	TOTAL	OMA	MPA	PROC
	t02-F9 (ASI S6)	0	8.0	14076	5318	8758	2157	3285	3161	3887	0	1586	5318	2157	316.1	0
57	3AZR-304507 3AZR-30450 3AZR-30454 (ASI 77)	9.0	000	2974 5948 8922	1944 1988 1888 1832	1030 2060 3090	468 936 1404	507 1014 1521	1451 2902 4353	445 890 1335	25 50 75	78 156 234	1944 3888 5832	468 936 1404	1451 2902 4353	25 50 75
89	242-F2 (ASI S9)	3.0	0	2974	1944	1030	468	507	1451	445	25	78	1944	468	1451	25
13	0JT (ASI T3)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14	MOSPRDUCED (ASI T4)	0.	0.	0	0	0	0	0	0	0	0	,0	0	0	0	0
15	5ABK202300 (ASI TS)	3.0	0.	2974	1944	1030	468	505	1451	445	25	78	1944	468	1451	25
16	311-91F30 (ASI T6)	3.0	0.	2974	1944	1030	468	507	1451	445	25	78	1944	468	1451	25
11	ITVTRETMCH (ASI T7)	3.0	0.	2974	1944	1030	468	507	1451	445	25	78	1944	468	1451	25
19	5ABK202300 (ASI T9)	3.0	0	2974	1944	1030	468	507	1451	445	25	78	1944	468	1451	25
	232-F1 (ASI U1)	0.	. es	12108	8145	3963	2143	1731	6002	2232	0	0	8145	2143	8002	0

TITLE: CYTOTECHNOLOGY ASI: U2 TITLE: PROPERTY DISPOSAL OPERATIONS ASI: U4

TITLE: COMMISSARY OPERATIONS ASI: US

TITLE: FA WEAPONS MECHANIC ASI: U6 TITLE: FILM LIGRARY OPERATIONS ASI: U7

TITLE: DAS3 OPERATOR/DS4 ASX: U8 TITLE: ICR NON-MORSE OPERATIONS AS1: U9

TITLE: AMOSIST ASI: VI TITLE: UNATTENDED GROUND SENSOR SYS MAINT 51. V3 TITLE: COMMUNICATIONS TECH CON CENTER, AN/TSQ-84 ASI: V4

		₹ ეე	æ	COST PER	•	STUDENT	1 1 1 1	1 1 1 1 1		1 1 1		1 1 1 1 1 1		1	1 1 1 1 1	1 1
		WEEKS	KS	(FY 1	1983 DOL	DOLLARS)	OMA	⋖	MPA	٩	8	PROC	WEI	GHTED	WEIGHTED VARIABLE	רב
ASI	EVENT		SCH	TOTAL	VAR	FXO	VAR	FX0	VAR	FXD	VAR.	FXD	TOTAL	OMA	MPA	PROC
U2	311-F3 (ASI U2)	52.0	0.	69083	22023	47060	3571	3868	18452	4154	0	39038	22023	3571	18452	0
. 45	GUT (ASI U4)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
us US	OUT (ASI US)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1,6	041-F3 (ASIUG)	3.0	0	2974	1944	1030	468	507	1451	445	25	78	1944	468	1451	25
- Ln	OUT (ASI U7)	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0
- 8n	ENLACRSE (ASI U8)	3.0	C	2974	1944	1030	468	507	1451	445	25	78	1944	468	1451	25
60	ENLACRSE (ASI UB)	3.0	0.	2974	1944	1030	468	507	1451	445	25	78	1944	468	1451	25
	300-F3 (ASI V1)	0	2.0	1431	973	458	280	186	693	253	0	19	973	280	693	0
۲3 ۲3	221-17M20X (ASI V3)	0	8	11680	4784	9689	1463	2563	3321	1617	0	2711	4784	1453	3321	0
V 4	580-F2 (ASI V4)	0	9.	1911	1210	701	428	328	782	373	0	0	1210	428	782	•

A-111-C-13





がないのことであるようなな、マンソンソンとはおうないのでは、あったとうと、全国のことのことには、ことには国の人のとの自己のシンソンドを関うことのできない。 できないのことはあるようなない。

ASI: V5 TITLE: MILITARY POLICE INVESTIGATION

ASI: V6 TITLE: SPECTROMETRIC DIL ANALYSIS

ASI: V8 TITLE: INIVAC 1106/1108

ASI: W2 TITLE: AN/TPQ-29 SIMULATOR STATION REPAIR

ASI: W3 TITLE: VIDEO TECH CON FAC (AN/TSQ-85) REPAIR/MAINT

ASI: W4 TITLE: AN/FLR-9 INTERCEPT EQUIP MAINT

ASI: W5 TITLE: PERSCHNEL CATA ANALYSIS

ASI: W7 TITLE: SPECIAL FORCES UNDERWATER OPERATIONS

ASI: W8 TITLE: SPECIAL FORCES MILITARY FREE FALL

ASI: W9 TITLE: SPEC FORCES MIL FREE FALL & UNDERWATER OPS

		į	1	5	CUMULATIVE	11.0	CUMUL	CUMULATIVE C	COST PER	R STUDENT	¥	APPROPRIATION	ATION ((FY 1983	3 DOLLARS	IRS)
		WEEKS	¥ S	(FY 1983	363 DOLI	DOLLARS)	C.MA	4	MPA	A	PROC	2	X.	WEIGHTED	VARIABLE	w
ISV	EVENT	ATC SCH	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	DMA	MPA	PROC
V5	830-F8 (ASI VS)	0.8	0.8.0.	7037	5169	1868	1304	813	3865	1027	0	28	5169	1304	3865	0
	491-F2 (ASI V6)	3.0	•	2974	1944	1030	468	507	1451	445	25	78	1944	468	1451	25
	OUT (ASI V8)	0.	0.	0	0		0	0	0		0	0	0	0	0	0
W2	104-24H20T (ASI W2)	0	9.2	16813	8332	8481	3538	3400	4794	1724	0	3357	8332	3538	4794	0
E A	ANTSQ85RPR (ASI W3)	3.0	o,	2974	1944	1030	468	507	1451	445	25	78	1944	468	1451	25
4.	102-F14 (ASI W4)	0.	.0 10.0	17232	10993	6239	2718	2935	8275	3304	0	0	10993	2718	8275	0
15. 15.	OUT (ASI WS)	0	0	0	0	0	0	0	0	0	0	0	ပ	0	0	0
42	ENLACRSE (ASI W7)	3.0	0	2974	1944	1030	468	507	1451	445	52	78	1944	468	1451	25
∞ }	011-F11 (ASI WB)	0.	4	9332	4359	4973	1027	1191	3097	3764	235	8	4359	1027	3097	235
6	011-F8 011-F11 (ASI W9)	0.0	3.0	6011	2554 6913	3457	780 1807	926	1774	2467	235	64	2554 6913	780 1807	1774	235

ENLISTED TRAINING COSTS

ASI: X1 TITLE: SUBSISTENCE PROC Q A INSPECTOR

ASI: Y4 TITLE: ADVANCED MORSE IDENT - SIG SEARCH & DEV

ASI: YS TITLE: TEMPEST INSPECTION

ASI: Y6 TITLE: CARDIAC CATHETERIZATION SPECIALIST

ASI: Y7 TITLE: STERILE PHARMACY TECHNIQUES

ASI: Y8 TITLE: ALLERGY SPECIALIST

ASI: Y9 TITLE: STREAMLINER MAINT SPEC

AST: 24 TITLE: INSPECTION

ASI: 25 TITLE: MODULAR ENGINE TEST STAND

ASI: Z6 TITLE: EXPLOSIVE DETECTOR DOG HANDLING

		į				1		COMOLALIVE	ייי וייי	יייייייייייייייייייייייייייייייייייייי	PER SIGUENI DI MPROPRIMITORI ILLI 1903 DOLEMAS	2021	107.4	100	י מרנ	
		VEEKS	K S	(FY 1)	1983 DOL	DOLLARS)	OMA	∀	MPA		PROC	2	3	WEIGHTED	VARIABLE	LE
ASI	EVENT	ATC	SCH	TOTAL	VAR	FXD	VAR	FXD	VAR	FXD	VAR	FXD	TOTAL	OMA OMA	MPA	PROC
- - -	321-91R20 9G-F2 (ASI X1)	0.6	10.0	6634 9608	4422	2212	970	892 1399	3452 4903	1286	25	34	4422	970	3452	25
4	20001 20010 (ASI Y4)	3.0	00	2974	1944	1030	468 936	507	1451	445 890	25	78 156	1944	468 936	1451	25
Y5	3AZR-30691 (ASI YS)	3.0	0	2974	1944	1030	468	507	1451	445	25	78	1944	458	1451	25
, , , , , , , , , , , , , , , , , , ,	HM-8408 (ASI Y6)	52.0	0	30045	22023	8022	3571	3868	18452	4154	0	0	22023	3571	18452	0
۲۷	312-F1 (ASI Y7)	0	2.0	2822	1251	1571	303	287	948	1206	0	78	1251	303	948	0
	300 F4 (ASI Y8)	3.0	0	2974	1944	1030	468	507	1451	445	25	78	1944	468	1451	25
6.	5AZK30574 (ASI Y9)	3.0	0	2974	1944	1030	468	507	1451	445	25	78	1944	468	1451	25
54	DAIGORNIN (ASI 24)	3.0	0.	2974	1944	1030	468	507	1451	445	25	6 C	1944	468	1451	25
5Z	OJT (ASI 25)	0.	0	0	0	0	0	0	0	0		0	0	0	0	•
92	3ALR81130A 3AZR81150A (ASI Z6)	10.0	0,0	7573	5331	3272	867	933	4464 5915	1303	25	78	5331	867 1335	4464	25

A-111-C-15



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ENLISTED TRAINING COSTS (ASI)

TITLE: SB3082 CRDLS SEM-AUTO SWCHBD 8 AN/TTC39 ANCLRY EQP

Ž.		LARS)	PLE	PROC	
_		83 DOL	VARIA	4313	
		FY 198	GHTED	1325	
		ATION	X	101AL OMA MPA PROC 5638 1325 4313 0	
		(PPROPRI	0	388	
		CUMULATIVE COST PER STUDENT BY APPROPRIATION (FY 1983 DOLLARS)	DRIG.	VAR FXD	
		R STUDE			
		COST PE	d¥ :	VAR FXD	
	ENLISTED TRAINING COSTS (ASI) TC39 ANCLRY EQP	LATIVE	OMA	VAR FXD	
	RAINING ASI) Y EQP	CUMUI	6	1325	
	ISTED T (, ,	LARS)	FXD 4007	
	ENL.	ULATIV	83 DOLI	VAR 5638	
	ENLISTED TRAINII (ASI) SWCHBD 8 AN/TTC39 ANCLRY EQP	CUMULATIVE	(FY 19	TOTAL	
			:	_	
	DLS SEM-A	į	WEEK	ATC SCF	
	TITLE: SB3082 CRDLS SEM-AUTO				
	rte: :			(ASI 7	
	Z9 T			EVENT	
	ASI: Z			ASI 29	

APPENDIX 8

「これは **学者を含めています**」というのです。 関係 これらいい Manage ののかから Manage のからない Manage Ma

ATRM-159 REPORT EXCERPTS

I. COURSE COST PER GRADUATE 8-I:1

II. TRAINING FACILITY CODES 8-II-1

		SCH/	-	X	Ş	COST	PER GRADUAT	NOUATE	Ď	١	MP.	A.	PROC	ည
ת ע ה	COURSE TITLE	CODE	ATC	SCH	GRADS	TOTAL	VAF	Š	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	OX.	. <	FXD	< □	FXD
0-111-C42	NCO ADV (118) (11C) (11H)	5		10.0	685	12201	7883	4318	2246	1377		ı	4	367
0-13-C42-B	FA CANNON NCO ADV (138)	12	0	0	115	10048	6490	3058	1768	763			63	001
0-13 C42-F	FA CANNON NCO ADV (13F)	12	0	8	115	9309	6374	2935	1603	702			9	66
0-136-C42-E	FA CANNON NCO ADV (13E)	12	0	-	115	11527	8225	3302	2099	886	5495		9	101
0-15-C42	FA MISSI E NCO ADV	12	0	7.2	48	6989	4919	1950	1392	260			12	28
0-16-C42	ADA (16-CMF) NCO ADVANCED	04	٥	10.0	191	13497	8688	4809	3106	2475		N	٥	,
0-14-C42RA	ARMOR NCO ADVANCE (198)	8 2	0		116	30529	15201	15328	3651	4213		5339	4196	5776
0-1A-C4288	ARMOR NCO ADVANCE (19E)	%	0	-	326	28128	14074	14054	3409	3879		-	3753	5160
0-642-C47	MARINE NCO ADV	12	0	5	12	7355	4468	2887	1298	1290				64
0-CE-C42	COMBAT ENGR (CE-CMF)ENCOA	82	0.	10.0	216	12661	8111	4550	2782	2869	5253		76	7
000-CMST	CADET MILITARY SECONDARY IRAIN	22	٥	0	51	9736	6233	3503	4214	2336	2019	1074	0	6
OCO TCAT	USMA THIRD CLASS ARMOR	8	0		1197	5594	1755	3839	394	616			1056	173
010-11-110	BASIC NCG(BNCDC) 11C30-TRK	0	0	9	7	11760	3674	8086	1429	1168			٥	-
010-19E10	ARMOR CREWMAN	RS	0 6	0	317	10199	7078	3121	937	966		582	1939	1543
010-3-11830	BASIC NCO (INF) (118)	7	O _.	4	242	5710	3034	2676	1036	655			122	25
010-3-11030	BASIC NCO (MORTARS) (11C)	23	O.	4	33	4859	2997	1-62	1016	552	1863	-	118	10
010-3-12830	BASIC NCO (ENGR)	S	0	4	20	4756	2886	1870	1021	555	1865		0	10
010-3-13830	BASIC NCO (ARTY) (138)	2	0	4	60	4770	2890	1880	1023	558	1867			Ξ
010-F1	INF MORTAR PLATOON(ENL)	C5	o _.		303	8310	5472	2838	1217	199	2938		1317	241
011-ASIW8	SF MIL FF PARA (2E-F48)	E2	o.	4.0	54	8765	4295	4470	1006	756	2782	3593		12
011-F1	AIRBORNE (ENL)	C3	0	0 0	5524	2692	1752	940	629	408			4	66
011-F13-A	RC SPEC FORCES QUAL PH 18	£2	O		65	5338	2524	2814	620	426				-
011-F13-B	RC SPEC FORCES NUAL PH 2B	E2	0	2.0	162	4878	2367	2511	584	371			101	-
011-F15	SF MIL FF JUMPM (2E-F56)	E2	0	2.0	20	10045	3419	6626	759	705	2560	5707	0	214
c11-F2	RANGER (ENL)	C 5	o _.	₩.	262	18489	7718	10771	2687	2235			682	130
011-F3	PATHFINDER (ENL)	23	0	3.0	204	5078	2807	2271	1279	567	1466		62	413
011-5015	SPECIAL FORCES QUAL	E2	0	16.0	466	36668	17285	22711	4966	4495	10652	1700	1667	121
011ASIW7/9	SF UNDERWATER OF (2E-F3R)	E2	0	4.2	103	6437	3349	3088	1020	9	2329	2174	0	254
012-F10	CADRE TNG CENTER (BASIC)	US	6 0	0	74	7835	5153	2682	813	692	4340	199	0	0
012-F12	CO TNG OFF, CC, XO	RS		0.	74	2750	2017	733	234	307	1783	42	0	
012-F13	IET CADRE TNG CRS (18-F5)	PS	3.0	0	196	2262	1769	493	170	194	1599	299	0	0
012-F16	INITIAL ENTRY TRAIN (ENL)	S C		0	IO.	4282	3143	1135	720	320	2423		0	၁၅
012-F17	CADRE TNG CEN(IET)(18-F9)	S	O (C	o.	0,	3105	2279	826	249	213	2030	•		- į
012-F2	DRAGON TRAINER (ENL)	C 3	0	တ က	104	6649	2944	3705	121	626	1622	2604	282	4
C														

COURSE COSTS PER GRADUATE (EXTRACTED FROM ATRM-159 REPORTS), FY 1983 DOLLARS

COST PER GRADUATE BY APPROPRIATION

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									1			1 1 1 1 1		
		SCH/	₩	KS		COST	PER GRADUAT				_		_	
COURSE	COURSE TITLE	ATC CODE		¦ S	808	. 0	. ⋖	FXD	₹ 7		VAR	; 2	VAR	FXD
				1	! ! ! !	1 1 1 1 1	1 1 1			1 1	1 1	1 (•	
012-FS	DRILL SERGEANT (610-KNOK)	RS	6 0	o _.	116	7519	50G	2458	730	959	4331	ELEL	> (180
012-FB		PS		0	~	7471	4951	2520	574	649	4377	1871	O (o (
012-64		23	0		4	9948	6421	3527	1747	1082	4674	2258	0	/ 8
010047	-	W2	0	47.0	-	47267	27519	19748	15500	18274	12019	1474	0	0
01AD36	ARABIC-MODERN STANDARD	M2	0	9	6 0	53895	38284	15611	12180	14366	26104	1245	0	0
									í			1361	c	c
0:AE45	ARABIC-EGYPTIAN	M2	o.	0	-	29567	928	10282	7531	8372	11/54	n (> <	0
012245	ARABIC-SYRIAN	¥2	o _.		6 0	69	26841	10151	7388	8760	19453	1391	-	> 0
0.181147	RITGARIAN	M 2	0		œ	43871	26360	17511	13234	15629	13126	1882	0	0 (
010847	CHINESE-MANDARIN	# 5	o _.	47.0	22	47769	39548	8221	5841	6938	33707	1283	0 (۰ ه
01CX47	CZECH	# 2	0.		106	24370	17451	6919	4533	5417	12918	1502	0	9
						,		•		•	, ,	()	•	•
010024	2010	M 2	o.	24.0	-	4 0	20045		2854	3393	19171	540	> 0	•
01FR24	FRENCH	M 5	o _.	-	16	Ξ	8172	N.	1925	2304	6247	661	> (9
0.15832	GERMAN	M2	0.	~	174	29279	25417	m	2446	2934	297	928	> (o (
0.10047	GREEK	M2	o.	•	36	86	31554	_	4799	5721	26755	1344	0	o (
0.11147	HINGARIAN	W2	o,	7	æ	33007	21535	Ξ	8391	9946	13144	1526	0	0
2										1	- 1	•	•	•
01JA47	JAPANESE	¥2	o _.	۲.	=		27506	10468	7650	8	19858	401	> (5 (
01.1830	TWOONESTAN	W2	0	Ö	īŪ		389	9787	7535	8838	26362	889	0	0
01.10.06	1 A 1 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1	A2	0		4	41498	35749	5749	4032	79	31717	953	0	0
ACT. 10	TATAN	M2	0	4	57	Ŝ	12940	3047	1990	2381	10950	6 88	0	0
01KP47	KOREAN	H2	0.	47.0	9	25998	17734	8264	5786	6881	11948	1383	0	0
													•	(
01! 428	SPANISH-AMERICAN	M2	0.		208	12972	9692	3280	2069	2483	7623	797	0 (0 0
0 1Mt 32	MALAY	W2	0		-	26	838	12882	10080	88	28306	400	> 0	0
01NR24	NORWEGIAN	M2	o.	24.0	=	897	24456	4523	3242	•	21214	674	5 (> (
01PF47	PERSIAN-FARST	42	٥.		€	667	314	13530	10049	∞ ∘	309	1635	> (0
01PL47	POLISH	M2	o.		26	28024	19095	8929	6048	0	13047	1/22	>	>
,		S	•		-	2122	326	7929	6042	7140	17302	789	O	0
010024	PORTUGUESE - BRAZILIAN	2 5	, c	2 6	-	9	25927	10688	8418	9924	17509	764	0	0
019124	PUX I UGGE SE : EURUPE : UN	7 5	· c			0 0	4 18	5604	3843	4578	10342	1026	0	0
0 18037	ROMAN LEN	Š	, c			. 5	522	28916	79	26832	32432	2084	0	0
0 1RU44	KUSS I AM	5	, (• r	. 6	, r	200	7915	5376	6405	4	1510	0	0
01RU47	RUSSIAN	7.	?		5		, c	•	;		•)	,	
27000	CERRO-CROATIAN	W2	0		5	37983	23224	14759	10994	12999	12230	1760	0	0
7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	COARTON CO. CT. TAN.)	S	C		24	18381	12747	5634	4045	4803	8702	831	0	0
C15K28		: 5	9 0	38.0	-	36277	27278	0	6362	7562	20916	1437	0	0
011.00	1 AGALOG	5			Œ	30535	18602	⇗	9136	10793	9466	1140	0	0
011H36	ואאו				, נ	22046	26542	•	5142	6119	21400	1285	٥	0
01TU47	TURKISH	7 1	?		7		•	•	!		 - - -			

4		SCH/	WEEK	S S	2	COST	PER GRAI	DUATE	ONO	<u>.</u>	MPA	•	PR	ROC
u	COURSE TITLE		ATC	Σ	GRADS	OTA	AR	FXD	A .		A .	0		FXD
01VN42	VIETNAMESE-HANDI	'			ı	23128	16210	6918	,	99	45	125		
020-11-19E	BASIC NCO BNCOC) 19E30-TRK	04	0		52	8545	3305	5240	1433	1105	1872		0	
020-ASIC5A	MASTER GUNNER MGOAI/A3	R2	0	•	115	56321	14748	41573	3635	7420	8007	_	3106	18571
02AE46	ARABIC-EGYPTIAN	W2	O.	46.0	105	~	16544	6176	3960		12584		0	٥
02AP46	ARABIC-SYRIAN	N2	0	46.0	38	25168	17668	7500	5073	6051	12595	1449	0	Ç
02CM47	CHINESE - MANDRAIN	N 2	0	47.0	145	20952	15852	5100	3011	3634	12841	1466	С	0
02DG46	ARABIC-IRAOI	¥2	0	ø	m	444	21470	12974	9826	11650	_	132	0	٥
02GM32	GERMAN	A 2	o _.	32.0	199	15350	11311	4049	2551	3063	8760		0	•
02KP47	KOREA	A 2	0	47.0	274	21209	15974	5235	3161	3807	12813	1428	0	Ç
02RU47	RUSSIAN	N2	0.	•	108	21235	15987	5248	3169	3815	12818	1433	0	0
02R147A	NO LOCAL	N2	0	47.0	197	23521	17118	6403	3841	4627	13277	1776	0	U
030-12020	BRIDGEMAN PTC	82	0		145	6679	3801	87	~	1585	2273	1208	0	8
030-12F10	CBT ENGR VEH CREWMAN	32	16.0	•	£12	14303	9125	17	1845	1431	5717	1222	1563	2525
03GM04	GERMAN	N2	0	0.4	~	13531	9326	~	4320	4005	5036	173	٥	٥
OBGMOG	GERMAN	N2	o.	0.9	120	10511	72	1786	2502	1612	6223	174	0	0
03KP06	KOREAN	N 2	0		-	14923	36	5355	5213	5114	4355	241	0	0
O3KPO8	KOREAN	¥2	0	8	31	7543	-	1725	2860	1486	2958	239	0	•
041-0844	USMC FA FIRE CONTROLMAN	12	0		320	4433	3	1089	1295	442	2049	530	0	117
041-ASIMS	ATOMIC CANNON 8-IN(4F-F5)	12	0	0	320	1040	634	406	199	102	435	282	C	22
043-11-16P	BASIC NCOI BNCOC) 16P30-TRK	20	o,	€.0	4 3	10339	3399	6940	1435	1170	1964	5299	0	471
043-11-16R	BASIC NCO(BNCOC) 16R30-TRK	0	0.	0.4	38	11135	3495	7640	•	1211	2040	5898	٥	53 (
043-11-165	BASIC NCO BNCOC 6530-TRK	04	0	0.	ო	~	4859	16505	0	1455	3354	15050	0	0
043-15010	LANCE MISSILE CREWMAN	12	0	•	3	8	27	3552	1194	619	8	0	0	ம
043-15E10	PERSHING MISSILE CREWMAN	12	o , (₽. (621	8753	3980	4773	1427	781	2553	1798	0 0	2194
043-15E30	PERSHING NCO	12	o,	•	7.5	12695	2	1919		_	_	\	>	٧
043-16810	HERC MSL CREW MEMBER-DSUT	92		o,	492	0	7.1	5365	1604	1457	6050	4	57	2361
043-16C10	HERC MSL FC CREW MEM-0SUT	25	13.0	0	317	16228	7837	8391	1651	1500	5	1593	53	5298
043-16010	MSF	50		0	391	ന	8	7008	1485	1349	5848	3	54	4226
043-16D40T	MSF	50	•	0	52	4	8	1492	316	287	3	305	0	000
043-16E10	HAWK MSL FC CREW MEM-OSUT	50		0	507	∞ .	LO.	10471	1475	1339	5830	~	1	7709
Or - SE 10M	HAWK MSL FC CREW MEM-USMC	90		o,	78	10401	4429	5972	838	763	3591	812	0	4397
Ca -1, E10X	IH FC OPERATOR (NON-US)	05		ب	7	11699	3220	47	1196	1086	2024	115	- (624
, 16F10	LGT AD ARTY CREW MEM-DSUT	92		o,	514	12605	7932	4673	1451	- (5790	139	69	1956
3-16P10		05	13.0	o o	723	18725	9514	9211	,091	40.6	9020	00	CRL	2020
043-16P40T	CHAPARRAL CREW MEMBER-IT	Z.		٥.	2	75.4	7337	C 6 7 . /	2	٠,				

COURSE COSTS PER GRADUATE (EXTRACTED FROM ATRM-159 REPORTS), FY 1983 DOLLARS

المالية		SCH/		KS		_	~	NDUATE	Š	₹	MDA	_	PROC	U
CODE	COURSE TITLE	ATC	: 2		2 0	01A	8	FXO	1 02	FXD	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	; Q	VAR	FXD
043-16R10	SHORT RNG ADA CREW M-GSUT	. 50	13.0	0	7 :4	15732	8194	7538	1612	1464	6059	1552	523	4522
043-16510	MANPADS CREW MEMBER-OSUT	50	13.0	0	208	13094	7447	5647	1496	1360	5868	1444	83	2843
043-F2XGER	PERSHING OPER-GAF	12	0	10.4	52	7407	2565	4842	1381	1119	1173	1538	Ξ	2185
043-F4	LANCE MISSILE MECHANIC	12	o.	2.0	51	4639	1758	2881	693	381	1065	826	0	1674
043-FIXNES	IH SENIGR NCO OP (NON-US)	04	o,	9.1	46	11692	3507	8 185	2416	3026	1091	3236	0	1923
04FR16	FRENCH	W2	0		-	43371	29778	13593	13059	12962	16719	631	0	٥
04GM08	GERMAN	M 2	0	0.8	-	18003	14310	3693	4303	3435	10001	258	0	0
04GM09	GERMAN	W2	Э.		-	20436	16152	4284	4892	3991	11260	293	0	0
04GM12	GERMAN	W2	O,	12.0	^	20761	17091	3670	4615	3278	12476	392	0	0
04GM13	GERMAN	N 2	0	13.0	7	26209	20209	6000	9699	5582	13513	4 18	0	0
04GM18	GERMAN	# 3	0	49.0	-	49044	33753	15291	14943	14582	18810	709	0	0
04GM20	GERMAN	¥2	o,	20.0	-	42961	32178	10783	11366	10111	20812	572	0	0
04GM23	GERMAN	M 2	c _.		•	43334	32719	10615	8378	9875	24341	740	0	0
04GM24	GERMAN	F.5	o,	24.0	-	43345	22958	20387	16526	4	6432	945	0	•
O4GR20	GREEK	W 2	o,		-	55952	40441	15511	15334	14749	25107	762	0	0
04GR21	XI HAU	2	C	_	•	56255	39970	16285	13160	15486	26810	799	0	0
04GR23	GREEK	A 2	0	23.0	-	52942	35105	17837	14414	96	20691	876	0	0
04JN06	INDONESIAN	W2	o,	ø	-	66	7343	4653	4337	4425	3006	228	0	0
04 JN 10	INDONESIAN	W2	O.	0 0	რ	16841	10716	6125	5699	5735	5017	390	0	0
04JN16	INDONESIAN	W2	o,	18.0	-	40806	28250	12556	12415	11897	15835	629	0	0
C4JN24	INDONESIAN	M 2	o,	24.0	-	38134	28647	9487	7413	8744	21234	743	0	0
04JT10	ITALIAN	W2	o,	Ö	-	29361	980	8497	8301	8102	12563	395	0	0
04JT12	ITALIAN	N2	0,	12.0	~	24035	18495	5540	6022	5153	12473	387	0	0
C4JT14	ITALIAN	W 2	0.		-	5	385	5686	35	5250	17501	436	0	0
04JT15	ITALIAN	W2	Ö	0.31	-	35322	27234	8088	8456	7583	18778	505	0	0
C4KP16	KOREAN	W2	0	16.0	~	36259	26658	9601	9994	9044	16664	557	0	0
O4KP2C	KOREAN	H2	0	20.0	-	42300	34160	8140	9157	7517	25003	623	o	0
04LA11	SPANISH-AMERICAN	N2	0.	-0	~	26381	17037	9344	9059	8911	7978	433	0	0
04LA20	SPANISH-AMERICAN	W2	0	20.0	-	46375	30160	16215	15667	-	14493	774	0	0
045R11	SPANISH (CASTILIAN)	M2	o _.		~	42	13345	5077	5428	4723	7917	354	•	0
04SR15	SPANISH (CASTILIAN)	M2	o,		~	29999	23075	6924	7483	6441	15592	483	0	0
04TH15	THAI	¥2	0		7	24273	17904	6369	7115	5896	10789	473	0	O
04TH19	THAI	W2	0	19.0	_	33860	25593	8067	8351	7468	16642	599	ဂ	0
041U12	TURKISH	M2	0		19	15868	ω	23	3158	1904	10475	331	0	0
041U24	TURKISH	¥2	o,		-	44980	26891	18089	14346	15904	12545	1185	0	0

COURSE COSTS PER GRADUATE (EXTRACTED FROM ATRM-159 REPORTS), FY 1983 DOLLARS

2002		SCH/ ATC	VEEK	KS	11 de la 12	COST	PER GR/	GRADUATE	OM	-	/dH		-	ROC
CODE	COURSE TITLE	CODE	Ξ	SCH	GRADS	TAL	VAR	Ξ	VAR	~	VAR	Æ	α	FXD
09SL 18	SLOVENIAN	¥2				638	13465		6893	6432	6572	,	0	. 0
095KO /	SPANISH (CASTILIAN)	X 5	0		7	17078	13847		3820	3006	10027	22	0	0
091H02	LHAI	M2	0		-	3951	2398		1668	1477	730	7	0	٥
097024	TURKISH	M2	0		-	48725	31517		13867	16321	17650	88	0	0
1-23-C42	AD MSL (23-CMF) NCO ADV	04	0		63	13734	8 15 1		3158	2592	4993	296	0	25
1-23-C42B	AIR DEF (23 CMF) NCO ADV	۲2	o.		33	24734	15951	8783	5057	5917	8000	2790	c	7.
1-250 AA	ALLIED OFFICER PREP PH I	23	C		2	. "	747	1425	6633	200	•	200	> <	
1-250-AB	ALLIED OFFICER PREP PH II	25	C		140	1577	2 L	7 -	786	0.00		0 t	O	> C
1-250-010	COMB ARMS-SVC STAFF SCH	\$2	0	0.1	117	17041	13000	4041	2 5	1994	9685	2047	c	o
1-250 C2	COMMAND & GENERAL STF OFF	23	0		864	60402	42256	18146	6498	7413	35758	10733	0	0
1-250.04	CON A CHAFF OFF (DC)	5	ć				Š	6		- 1		•	•	,
1-250-05	CONTRACTOR STORY OF THE CONTRACTOR STORY	4 6	, e	N (500	77006	יי קרו	1/68/	1566	4692	1,198	12995	0	0
	COURT DAY DISCOULABLE COM	70	.		482	۳,	7	6263	2801	99	43	3272	0	0
1-250.068		25	<u>ن</u>	0.	123	1808	1413	395	532	175	88	220	0	0
900.007-1	CAGO OFF REF-CUMBAL DIV	25	0.	-	138	1873	5	456	534	182	883	274	0	0
797-057	CAGS OFF REF-SEP BDE/ACR	25	o _.	0.	131	1796	_	383	532	174	881	209	0	0
1-250-C60	CAGS OFF REF-DIV SPT COMD	25	0	0	43	2210	1432	778	540	202	200	576	c	•
1-250-066	USAR INSTRUCTOR ORIENT	25	e,	0.1	226	1818	1415	403	5.5	180	2 2	223	· C	י כ
1-250·C7	WO SENIOR COURSE	22	0	21.4	155	87	21185	7532	3342	46.14	17843	2000	· C	0
1-27 C42	CMBT MSL MNT (27 CMF) NCO	72	0	19.4	36	25916	16333	9583	6316	23	10017	3278	C	7.4
1-27-C428	AD (CMF-27) NCO ADVANCED	04	o _.	10 0	œ	96	9361	10276	3495	3322	5866	6839	0	125
1-29-642	C.E MAINT CHIEF NOT ADV	5	c		ć	16366	000	26.60		,	6		((
1-31-C42	C-E OPERATIONS CHIEF	;	e c		· ·	7089	12103	2705	2257	7 7 7	9000	1071	o 6	> 0
1-742-C42	DATA PROC FOLITO MAT NEGA	; <u>;</u>	· c		- <u>u</u>		1 1 1 1	0000	000	200	0.00	200	> 0	O
1 RM-C42	NON THE BADAB WAT NOON	÷ :				2000 2000	7 4 7 0	9 5	0 0	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	2606	919	۰ د	•
100BGIN 0F	UH-60 AMO/REP 40-71A/150A	4 2	90	о С С	4	6262	4314	1948	1333	1037	2981	779	0	132
1008GIN-W0	UH-60 AMO/REP 4D 71A/160A	H2	0		<u>-</u>	6354	4406	1948	1333	1037	3073	779	c	132
100BU 0FF	UH-1 AM0/REP-4D71A1008G16	H2	0	-	75	5196	3669	1527	1227	914	2442	490	· c	123
100BU-W0	UH-1 AMO/REP-4D71A100BG16	H2	0.	3.6	75	5283	3756	1527	1227	914	2529	490) C	123
100CU-0FF	CH 47 AMO/REP4D71A100CGIG	H2	0		20	5578	3903	1675	1280	945	2623	607	C	123
100CU · MO	CH-47 AMO/REP4D71A100CGIG	H2	o _.		20	5665	3990	1675	1280	945	2710	607	0	123
100EU OFF	AH-1 AM0/REP-407100EGIM	Н2	o _.		19	8043	6382	1661		926	2643	615	0	120
100EU-W0	AH-1 AMO/REP-4071A100EGIM	Н2	0		19	8130	6469	1661	~	926	2730	21.0	· c	120
100GU - OF F	UH 58 AMO/REP4D71A1008GIP	Н2	0		25	5242	3798	1444	_	829	2281	יו ני	C	90
100GU ⋅₩0	UH-58 AMO/REP4D71A100BGIP	Н2	0	3.2	25	5320	3876	1444	1517	829	2359	נו נו	c	000
101-26L10A	CAN MACCOCCAM CAN								,					

									COS	PER	-	8	APPROPRIATI	ATION
		SCH/	M	EKS	;	COST P	PER GR/	DUAT			¥		PR	
COURSE CODE	COURSE TITLE	ATC CODE	ن :	SCH	NOR RAD	: =	28	FXD		FXD	VAR	FXD	VAR	FXD
101-26L 10B	TAC MICROWAVE SYS REPAIR	J2	0.	6.0	22	7717	4770	2947	1725	-	3045	•	! ! !	
101-26V10	START MICROWAVE SYS RPR	27 7	0.	34.0	~	24861	563	9225	4042	504	11594	327		•
101-31510	FIELD RADIO REPAIRER	? ?	o c	20.0	527	19455	11840	7615	3171	396	3706	256 163	00	
101-31730		2 2	9.0	5.6	- 60	7813	6128	1685	1731	99	4397	87		
01-21/40	TACT COMMO CHIEF NCO ABY	12	c		•	2	4551	1382	2	4	26		_	22
101-31740	EXD CITETION TECH CONTROL	2 () C	· -	342	2 00	10778	6806	2838	337	7940			69
101-32H10	FXD STATION RADIO REPAIR	75	0	33.0	92	26766	16008	10758	4172	5081	11836	3714		0 1963
101-ASIE38		25	O	С	19	24	2965	3284	961	74	2004			145
101-ASIE3A		75	0		30	19	1510	1684	595	33	91			101
101.46157	HUMAN	2	c			2638		897	U.	26	60			
101-F10	CIRCUIT CONDITONING	20	0			4510		1292	Ó	58	4			
. ~	SPECIAL FURCES BASE COMM	E2	0	9	29	9846	4529	5317	1644	1487	2885			0 22
	FRX COMMON SYSTEM REPAIR	75	0			2002		: 1822	59	184	61	~		-
101 · F 18	AN/USC-26/CV-303 REPAIR	72	0		7	5234		~	9	23	63			-
02-26Y 10	OVERSEAS ASC EQUIP REPAIR	77	3		-	29813	18039	11774	85	602	18	m		23
02-33510	EQUIP	F2	0		253	55160	990	49	53	1473	12	ħ		39
102-33530	EW/INTERCEPT SYS REPR-BTC	F2	o .		33	37444	∞ .	99	56	817	22	σ.		5 6
02 - 35K 10	AVIONIC MECHANICS	۲ ا	o c	6. C	156	15314	10172	7019	3124	2428	5171	1708		2883
2	Aviolatic Communication and the communicatio	5	?		2	1	2)	2	,		ı		•
102-35M10	AVIGNIC NAV-FLT CTRL EQ R	ر د	0	24.0	124	849	10720	,	88	es (783	199		~ (
102 35R10	AVIONIC SPEC EQUIP REPAIR	2 :	0 0	n d	0. 0.	מ מ	11309	בי כ	ה ה	,, <u>,</u>	0.00	813		"
102-ASIB4	GNU AIR IC NAVAIUS EU RPR	2 5	>		200	7 5	2460	7 4	, ני קנ	•		ָר ה ה		٠,
102 - F 1 102 - F 17	INEKLIAL MAVIGN AN/ASN-85; TCR SYS MAINT (AN/MLQ-24)	F2	, o	7.6	5 5	13186	5281	7905	2482	••	2799	3524		1357
π. α	BCS MAINT (AN/1188-66) FX & GT	F2	C	1.0	ın	20653	7599	-	3171	487	42	ın		238
102 - F 18	DAG MAINT (AN /COO - 75) FXAGT	. 4	· C		26	, 🕶	5764	734	2600	314	5	m		83
<u> </u>	FLEC ON REC SY(AN/Y) 0-17)	F 2	0	0.7	13	11919	4556	7363	1969	2805	2587	3279		0 1279
. r.	ENVIRON COLL SYLAN/GSR-4)	F2	0		7	m	56 10	1047	2338	374	27	•		212
102-F26	CONTRO	75	0		26	6212	3643	256	1271	94	37			92
102 - F30	EW/INTRCP SYS MNT(ANCOES)	F2	0		28	9047		442	Ö	(4	298	2		~
102-F33	AUTO HF/DF OS PRU(EELPOT)	F2	0		7	9120		516	Ñ	~	253			800
œ	SATCOM TERM AN/MSC-46 RPR	ر 2	0	m	37	12617	7024	5593	2690	1891	4334	Ť.		2186
6	SATOOM SYSTEMS FUNDAMENTS	2	•		•		•	(Ć	•				•
000		'	3		707	000/	_	ממ	~	"	707	œ		C

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COURSE		SCH/	¥ ;	EKS	7001	ST	PER GR	GRADUATE		≤	Ĭ	<	9	
CODE	COURSE TITLE	CODE		I	GRADS	TOTAL	۷. ۲۸.	FXD	VAR	· ×		F X0	· 2	FXO
102 -F42	SATCOM TERM AN/FSC 78/79	J2		8 2		8271		3125	1941	1296	3205	;	0	954
102-F43	SATCOM OPERATOR	٦٥	0		23	74	8	4854	2272	Ę	3616	-	0	1995
102-744	UM GOA BLACKHAWK AVIONICS	75	0		•	4132	2546	1586	857	651	1689		0	139
102 146	EW/INTER SYS(QUICKLOOKII)	F 2	0		12	39	\sim	15467	3783	œ	6146	œ	0	2787
164.701	IME SIG SEL (AN/GSQ-53A)	f 2	0		oc;	5	•	3469	926	3	-	1549	0	582
F6	SATCOM TERM AN/TSC-54 REP	27	c		25	15141	α	~	5	ū	000	•	•	0000
102-F9	DCP GROUP MAINT (AN/TCA 4)	£2	C		12	14076	۰.	- C C	2000	7017	0000	- (9 0	5075
104 23N10	NIKE RADAR & COMPUTER REP	Y 2	0		25	498) "	- 6	7 6	5 6	17270	7 -	> c	21257
104-23N10X	NIKE RDR COMP-EURG HIPAR	٧2	0	51.8	R	53388	. 6	33982	13939	17525	5467	۰ ~	¢	2000
104 - 23010	NIKE HIPAR & RADAR SIM	۲2	0		17	973	25252	4	11615	5.1	13637		0	11907
104-24610	IH INFO COORD CENTRAL MNT	04	٥	∞	157	50110	L	33452	6405	8374	10253	1073	c	14343
104 24G10X	IH INFO COORD CEN MNT - NES	D4	0		28	52956	11736	-	7600	~	4136	7	•	17070
104 - 24G1T	1H INFO-COORD PIP1T/2T/4T	04	С	ď	5.7	13175	•	. 8	1833	· u	2408		•	2 0
104-24H10		Y 2	0	44 8	72	64858	2894C	35918	12951	; (Y	15989	875	c	10896
104-24H10X	IH FIRE CONTROL REP	۲2	0		Ξ	50992	841	25	13230	16527	5181	8014	0	7940
24H20T	IH FIRE CONTR RPR T (PIP)	٧2	0		5	15813	8332	1848	26.78	3400	c	1724	c	2367
104-24J10	IMP HIWK PULSE RADAR RPR	٧2	٥	8	65	58072	25373	32699	11397	14263) [~	1981	.) 4
104-24J10X	IH PULSE RADAR (NON-US)	۲2	c		5	85.7	25.2	25044		30011		- 000	•	
104-24J201	IH PULSE RADAR RPR-TIPIPI	42	0	. w	35	375	7115	200	3163	2004	T L	16.17	-	2008
104 - 24K 10	IMP HAWK CW RADAR RPR	7.5	0		89	43703	20005	23698	9016	11412	10929	6352	0	5934
24K 10X	IH CW RADAR PPR (NON-US)	۲2	0		=	37483	47	24008	9096	12054	3869	5978	C	5976
24K20T	IH CW RADAR RPR-T (PIP)	۲2	0		18	96	4	2015	899	743	1050	~	0	8
24P 10	AD ACQUISITION RADAR MNT	D4	0	36.8	20	85149	28054	57095	11252	15984	16802		0	12314
104 - 268 10	SPT RADAR REPAIRE	12	0		92	655	312	13431	T.	2707	9674	53	0	5384
.Z581T	WPN SPT RADAR, AN/TPS-58	12	0	-	0	34	25	0609	_	421	1439	9	0	65
104-26010	CBT AREA SURV RADAR RPR	N3	0	4	83	54012	23508	30504	9309	13788	_ 00	9470	٥	•
25010	CND CONTROL APP RADAR RPR	J2	0	Ę,	5	64007	21468	47539	7021	7589	~	6186	0	33764
104 - 26E 10	AFRIAL SURV SENSOR FO RPR	E'N	0	47.8	26	108950	41700	67250	15442	23583	26258	4	0	18729
26H10	AD RADAR REPAIR	04	0	S	22	85882	25090	60792	10099	406	On)	23779	0	295
ASIK1	FIREFINDER RADAR REPAIRER	12	0	9	21	88133	11354	76779	2857	2182	R497	3970	0	70627
104 ASIN2		۲2	0	15.4	58	~	10691 12	12138	5096	5	50	3192	0	3932
281SV-101	OFFICE SIG SIM STATION	Y2	0	0	30	4	6500	7825	3343	28	25	1644	0	89
100mz4	NYE NO	Z # :	0.	24.0	. 3	m	11189	6130	4587	5429	6602	701	0	0
112 24610	ETDE CONTROL COMBUTER DED	7 6	<u>ء</u> و		8 6	176	12517	6901	5045	97	47	927	0	
0.5	TAK CONTROL COMPUTER RPR	Ž	?	20	128	^	16509	15019	6607	8204	9902	3492	0	3323

マスター 関係であるのから 関係のないのなど はいてん タンスキ 関係の かいちゅう 一般できない ないない ない 関係 アンス・ストル 野子 アンピングラン 野子 アンファン・レディ

	SCH/	N.	EKS	000	COST P	E :	GRADUATE	OMA	V .	MPA	! ! ! !	PROC	: ن
COURSE TITLE	CODE	ATC	F	50	٦	VAR	F X0	i i	FXD	AR .	X	VAR	X
TACFIRE DS MAINT (48-F16)	12		. 2		47173	10469	36704	7	1321	7752	···	0	5
INFANTRYMAN-OSUT	ស	12.0	0	18763	7379	89	1692	982	940	4402	6	303	0
IND FIRE INFANTRYMAN-DSUT	S)			3728	8114	7	1700	972	926	4384	20 (1058	æ (
CHINESE-MANDARIN	# 2	0	4	m	4518	2818	1700	1812	1573	1006	V	>	O
СZЕСН	W2	o _.		-	2	3841	2864	2695	7664	1146	200	0	0
GERMAN	W2	0	0.4	ဖ	5812	4826	986	1333	872	3493	114	0	0
HVY ANTI AR WPNS CRM-0SUT	CS	12.0	0	2430	7966	6199	1767	975	934	4389	688	832	145
JAPANESE	W2	0	4.0	-	5400	3700	1700	1716	1573	1984	127	0	0
ITALIAN	A2	0.	9	8	8906	6283	2623	2767	2479	3516	144	0	0
KOREAN	W2	0		7	2796	2099	697	1022	583	1077	108	0	0
SPANISH-AMERICAN	W2	0		Ø	ເກ	•	641	1077	534	2862	107	0	0
PORTUGEUSE-BRAZILIAN	W2	0		-	œ	•	δ	3511	•	6	159	0	0
RUSSIAN	¥2	0.	4	c o	3233	2296	937	1053	812	1243	125	0	_
PERSH OPER MAINT ASST	12	0.		32	*	_	6293	2071	1058	5063	1944	0	3291
PERSHING SYSTEM MAINT	12	•		25	8225	_	3083	1450	1 / 9	3692	1040	0	1372
PERSHING ELECTRONIC RPR	۲2	0	С	40	657	376	28	10281	96	13488	9052	0	10798
NIKE TEST EQUIPMENT RPR	۲2	0	ω.	36	56764	24340	32424	11478	14383	12862	7959	0	10082
TEST	۲2	0	41.6	က	51772	17353	34419	12229	15241	~	7892	0	11286
MSL L	٧2	0	ď	30	O	5	75	11821	Ю	12672	8 168	0	12828
NIKE MSL LAUNCH RPR (N-US)	۲2	0	Ö	ĸ	37905	2	0	9223	-	3879	5979	0	7306
INH FIRE CONTROL SYS MINT	04	o _.		77	73239	26703	46536	4	13865	16356	22826	0	9845
IH FIRING SECTION MECH	04	0.	6	161	61301	13997	47304	8	6766	7815	10716	0	982
FIRING SEC MNT(NON-US)	04	0.		47	53024	-	41795	7299	\sim	3930	12950	0	897
	04	0	27.6	151	51196	16481	34715	6404	8423	10077	œ	0	15490
FIRE CON MNT TRNS(PIP)	04	0		70	11340		5877	1579	o ∙	3884	2290	0	1895
IH FC PIP MAINT (NON-US)	04	0		32	55960	12003	LO.	7780	10585	4223	13987		19385
IH LCHR & MECH SYS	۲2	0.	٠.	4	713	98	50155	12846	15619	14137	10742		23794
LAUNCHER-MECH SYS RPR	۲2	0	32.0	9	'n	68	30451	10108	12515	4580	7031	0	10905
VULCAN SYSTEM MECHANIC	04	•		90	35478	9621	ın	4579	4496	5042	6471		14890
CHAPARRAL SYSTEM MECHANIC	04	0		59	in	8 169	56790	3958	3780	4211	5274		17736
CHIEF IM FCC/ICC SEC (24B)	04	0.		18	48655	18299	30356	4908	6487	13391	8831	0	15038
CHIEF IH FC/ICC SEC (24G)	04	0	9	22	36919	14898	\sim	4797	4640	10101	5921	0	11460
IH MASTER MECHANIC (24R)	04	0.	19.2	12	49582	17341	224	5589	5622	11752	7907	0	18712
MASTER MECHANIC (24C)	D4	0.	4	7	65511	27623	37888	7324	9361	20299	11344	0	17183
. 4. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.													



MEERNS COST FER GRADUATE COST MAN AND AND AND AND AND AND AND AND AND A	OTAL VAR FXD VAR FXD	15238 20995 8065 10253 1	6044 6067 6377	13985 4937 6195 2582 18379 6779 8565 8911	7213 9053 9808	5 10739 1177	5 2914 3207	2976 6471	2976 5465 5195	950 4554	2441 3	27626 111	4566	430 7	4852 803			14478		3308	3422	8094	840		en e	487	1205	- (
MEERNS COST FER GRADUATE CORP.	OTAL VAR FXD VAR FXD VAR	15238 20995 8065 10253 1	421 13289 6044 6067	13985 4937 6195 258	7213 9053 9	5 10739 11779 1099	2914	2976	976	200			4 4	4430	4852	322	ლ ყ								_	. ~		
MORM	OTAL VAR FXD VAR FXD	15238 20995 8065	421 13289 6044	13985 4937	7213	5 10739 1177	~	64	2976	0667	510	0				4	4033	11225	9633	8295	4308	18223	4891	4846	8327	12358	15508	1100
MORM	OTAL VAR FXD VA	15238 20995	421 13289	13985		5 1073	3075	584			7	19260	000	625	712	708	4255	6537	3490	3034	3484	0669	747	~	3391	5610	8293	000
NOSA COST	OTAL VAR FXD	15238	421		3892	8		స	3229	3182	2331	15709	870	1168	1329	1321	4209	6080	3024	4020	4 4 4 4 4 4 4 4 4 4	6052	1392	1323	2838	4924	7232	200
NOSA COST	OTAL VAR	; ==	12421	6 6	~	3465	655		10668	£0/1#	12891	62193	1939	1610	1831	1820	6454	39832	-	-	143/3	-	1918			13923	17664	
NOSA COST	10	33	_	۲ <u>۱</u>	7	~	ı	1015	8694	5		4333	5942	647		9	8242		_	12		. 4	628	Œ	- •	12	C	0000
WEEKS	-	402	25710	21504	40913	56388	12836	20823	19362	7) 17 17 17	17573	105528	7881	0	8012	1996	14696	57137	24066	24842	332/9	43544	0	7991	15813	31202	40404	0.000
	GRADS	79	326	156	105	ru	27	12	12	<u>0</u>	34		- ~	8845	1550	1547	47	12	5	23	0 C	36	450	583	369	96	60	0 6
•		31.6	17.0	18 .0	23.4	4.61			0.0		9	42.0	o c	9	0	o _.	•	18.6 18.6	22.0	19.8	2 6	40.0	o _.		500	30.0	34.0	5 6
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4 14 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	COURSE TITLE	LOSS TEST SPEC/LANCE	TOW/DRAGON REPAIR	WIRE GUIDE MSL (TOW/DRAG)	CHAPARRAL/REDEYE REPAIR	SHILLELAGH MSL SYS REPAIR	USMC MSL SYS MINT FUNDMINTL	AN/MPQ-T1 RDR SIG SIM/OFF	AN/MPG-T1 ROR SIG SIM/ENL	AN/ IPU-ZY KUK ENGAGE SIM	FAAR SYSTEM MECHANIC	MNT TEC/CH-ENL(4F-F12)	COMBAT ENGINEER-OSUT BRIDGE SPECIALIST-OSUT	FIELD ARTY CREWMAN (OSUT)	CAN FIRE DIR SPEC (OSUT)	FA FIRE SPT SPEC (OSUT)	NUCLEAR WPNS ELECT MAINT	AN/15G-73 STS UP/RF E-LVL AN/TSG-73SY U/R-SL(4F361A)	TABULATING EQUIP REPAIRER	DAS3 COMPUTER REPAIRER	NCK-500 CUMULEK KEPAIKEK Digital subscript ferm fo	ADSME REPAIRMAN	LANCE MSL CREWMAN (OSUT)	PERSHING MS: CREMMN(OSUT)	TELETYPEWRITER REPAIRMAN	FIELD SYSTEMS COMSEC RPR	FIXED CIPHONY REPAIRER	TOTAL CONTROL OF THE COSME,
COURSE	1	; C1		121-27E10X WIF	_	121-27H10 SH1			-	121-AS166 AW	7×		12B 10-05UT CON		13E 10-0SUT CAN	13F 10-0SUT FA		150-25L40 AN	150-34810 TAE		150 34E20 NCF			-	160-31410 TEI		160 - 32F 10 FI)	

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FXD	3361	455	807	1093	3254	36 10		7700	799	871	88	953	421	729	2325	10859	10610	11557	4279	1146	1517	564	3064	9448	7613	1223	2780	435	1877	1395	4638	3481	1636	1630	2679	,
VAR	10995	1320	2931	1952	8957	7322		707	2657	6143	9202	6649	2451	2065	11672	9968	9772	10606	20952	2655	9467	3347	5634	21234	14436	5231	20405	2020	7897	5030	8144	20117	2356	9359	6308)
FXD	4701	494	733	737	4389	5127		1000	1437	1572	1603	17:3	306	348	3529	5975	6145	6156	6316	1124	2745	6					1974	282	101	1925	1913	3133	621	1443	1914	-
VAR	3905	657	971	798	3902	4708	40.6	- 007	1475	1613	1645	1758	232	854	4704	4930	5030	5122	4828	1546	3725	1304	3259	5454	4420	2214	2742	976	2782	2284	35 19	3287	1169	3083	3165	ה ה
FXD	8403	1410	2352	1830	15366	0066	1000	56071	434	4742	484	5176	730	1137	5861	27611	28293	28417	15201	2849	6012	1337	5932	18610	16028	2659	5523	910	3777	3324	7182	7326	2512	3364	4969)
VAR	14900	1977	3002	2750	12859	12030	* 4 4 7 4		/408	8987	20.8	9697	2683	2519	16376	19954						4669	8868	26688	18856	11741	26845	4136	11276	7314	13119	23774	3822	12752	9758))
TOTAL	23303	3287	5354	4580	28225	21930	27266	00017	11/49	13729	70	14873	3413	4056	22237	47565	48011		4 1007	24	4	9009	14920	45298	34884	14400	32368	5046	15053	10638	20301	31100	6334	16116	14727	
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	V)	160-F4	180-F5	•	<u></u>	E)	_	٠.		5 6	,	6	1B-F4	18-F8	8	ٻ	Ÿ	ب	ب	ٻ	ٻ	ب	Ų,	ب	ب	23	N	•	ü		2	?	N	ņ	2-7-F1	
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COST PER GRADUATE BY APPROPRIATION

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	۲	2046	6767	10892	4282		18/01	7099	6242	4462	4	4312	4766	1506	1171	1337	1	166	1380	1499	5083	4318	•	- (42	5547	37	23	3598	~	6	26 C8	£	3024	5	899	3641	9941
<	FXO	1819	3606	4910	2490	•	5	72	(Q)	2930	20	2838	3127	676	984	1188	1	676	1216	1306	3399	2900	τ	•	22		~	1900	3184	1953	4241	43	56	3936	522	255	4662	9274
		1638	2774	. 8	3	į	5014	3672	4400	2253	1810	29	2496	854	811	696	1	D.	8	984	~	2372		7/6	1003		2328	1383	ທ	œ	_	4322	r)	3625	742	587	3976	6308
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α	VAR	58	7553	14754	6328			10771	10642	6715	1465/	9099	7262	2360	1982	2306		32	36	2483	3	0699	-	ָי אַ	2432	916	6700	3613	25	9	25	9930	£	64	2873	1486	7617	16249
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		1	9 4 8 8	123	152	•	113	26	185	22	240	64	35	1220	9	183		5	77	21	70	52	(717	31	120	19	85	20	22	205	138	15	578	99	17	231	123
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	COURSE TITLE	REMOTE SENSOR REPAIRMAN	FA FIREFINDER ORGN MAINT ATC TOWER OREBATOR COMBAE	ATC RADAR CONTROLLER COURSE	EW/CRYPTOLOG SUPRIANCOES)		EW/SIGINT EMIT TOEN!/LOC	EW/SIGINT EMIT IDENT/LOC	SIGNAL SECURITY SPEC	SIGNAL SECURITY SGT-8TC	EW/SIGINI MORSE COLLECTOR	EW/SIGINT MORSE INTER BTC	EW/SIGINT N-MORSE INT-BIC	INTERNATIONAL MORSE CODE	EW/SIGINT INT VIJE/UHF OP	EW/SIGINT VOICE COLL TNG1		DUAL PURPOSE POS MSNOSH/K	EW/SIGINT VOICE COLL ING2	ADV IDENT ECH OPRIEXAGT)	EW/SIGINT ANALYST-BIC	EW/SIGINT VOICE INTRC-6TC		EW/COMM INTEL MSN ING-EOK	EW/COMM INTEL MON ING-PAC	EW/SIGINT *:-COMM COLLECTR	EW/SIGIAL N-COMM INTR-BIC	ELECT COUNTERMEASURES DPN	TELEMETRY ID & COLLECTION	SPACE COLL (SPACOL) OPS	INTERROGATOR	IMAGE INTERPRETER	IMAGE INTERPRETER PTC	INTELLIGENCE ANALYST	PSYCHOLOGICAL OP ENLISTED	RES COMP PYSOPS ENLISTED	COUNTERINTELLIGENCE ASST	CI AGENT PRIMARY TECH CRS
			221-ASIX5					31-05030		231-05630		231-05H30	31-05K30			231-F12		231 · F 15		231-F7	232-98C30						-98130		233-F3		010				243-SQIW			

COURSE COSTS PER GRADUATE (EXTRACTED FROM ATRM-159 REPORTS), FY 1983 DOLLARS

COST PER GRADUATE BY APPROPRIATION

ည	FXD		4	1346	120	2331	0	1349	162	137	2161	2055	(ָי כ	403	6727	1748	315		1341	268	321	1270	39567		5094	51804	28393	12857	340	10638	3868	12196	347	7833)	7559	318	14136	8139	4819	; •
PROC	VAR	1 (7		~	1423	0	0	0	4933	0	57	•	•	948	0	0	0		0	0	0	0	38		0	0	0	176	0	2686	}	123	0	C	•	0	0	0	0	C	,
1	~ 🛪	! {	7500	57	62	2120	3821	1147	710	887	1290	1437	7	0.0	506	2413	1601	1340		1244	893	7002	1369	1423		696	8308	2624	8635	1473	2467	1577	8398	1404	4955		4714	1309	2558	1223	1278) !
MPA	₹ .	1 (700	2	1429	4594	1834	2219	1799	1671	2342	5857	,	کا اور د اور	1126	5041	2512	3575		4339	30	9919	65	6948		5684	10310	8074	16990	5036	5371	10257	19377	6203	4800	9	4792	1070	9053	3422	7687	t))
1		1 !	2195	5966	322	1080	1123	517	409	6	669	1352	6	٠	194	939	497	1673		1792	1273	3337	1461	5004		9951	8715	4410	5838	4				200			7896	5652	5277	8	0300	>>>
OMO	· 4	1 1	97	4663	943	2523	1453	1224	1130	1025	1443	1490		114	213	2016	988	2152					_	27680		873	12050	-	_	1758	2082	_	-	97.70	•	-	4492	1973		8848	1000	1
JATE	FX5		7776	3556	1071	5531	1944	3013	1281	1418	4150	4844		220	803	0019	3846	3328	!	377	434	660	0	5994		5014	8828	5427	7330	7258	4	1007					0169 2	1279	21971	,		^
R GRADUAT	AR	1 1		371	551	540	3287 4	3443	_	_	. 10			477		057	500	5727		m	~	. ~		. r.)	557 1	7	1463 4	9184 3	1	1			,				~	8705			
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	ATC		Ŭ.	Ÿ.	Ÿ.	_	· •.	Ŭ.	Ĭ			13.0		•	~	٠.			•	_			•	-, -	•			•	•			•		•	•	٦.		•	•	•	•	Ξ.
SCH/	ATC CODE	:	E2	F2	7	12	04	12	12	: 2	: 2	0.5		9	S	12	2	: 2	4	?	; 5	2 6	4 C	77	77	7.2	ž	2 2	; ;	22	;	77	77	7.7	77	22	7.3	;	7 7	77	77	7.7
	COURSE TITLE		SPEC FORCES OPS & INTEL	DEF AGN SD EQ (3C-F13)DASE	MARTNE ARTY SCOUT GBS	MADINE ADTY ODN CHIEF	BASIC NCO(BNCOC) 19030-TRK	TACETRE OPNS SPEC	DANKIN FIRE DIRECTION SP	TA FIRE FOT COE?	TATINE UNITEDITO ACCT	ADA OPR/INTEL ASST-OSUT		ADA OPNS & INTEL ASST	REDEYE GUNNER & CONTROL	TACETRE SPT(2G-F30)	TACKETDE EC ELEMNT(20-F32)	THE COURT OF CELEVILLES OF THE COURT OF THE	IELECOMBONICALIONS CEN ST	ON NEW CULTUS AND ATAC	AUTORIO CELTACITA CON CITA	TANA DADAD TECH CEN OF	TADAC RADAR IDON (OSAC)	SW AWARDS CHAITETCATION COL	UV-1 AVIAIUR QUALIFICALIUN COU	TARTEST TO TO TO TO TO THE PERSON	OVERTICATION AND CONTRACTOR OF THE CONTRACTOR OF	OV-IO CONTRACTO DISCUSSION OF THE TOTAL PROPERTY OF THE TOTAL PROP	CONTRACTOR FIELD COCKSE	WOC RW AVIATOR COURSE, PH I		AH-1G AVIATOR QUALIFICATION CO			OFF/WO ROTARY WING AVIATUR COU	RW AVIATOR, EURO-NATO. PH II	TIT MG CIAN-DAILS BATATA MG	ON AVIATOR FIRST-NATO BUT	CH AVIAIUR, CURU-NAIU, FR I	CH-4/ AVIAIOR QUALITICATION CO	UN-60 AVIAIUN QUALIFICATIUN CO	RW QUALIFICATION COURSE
	COURSE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	244-ASIF 1	244-F7	250-0845	250-0640	250-0846 250-11-19D	250-13610	250 13510	200-13610	250-13110	250-15010 250-16H10		250-16H10A	250-F4			250-r8	260-72E 10	260-12610	260-1200	260-AS103	2885-USMC	28-15A/28-10	28-AS12K/28-	20-11	20-1-00	8-1-27	26-F3	2C-1008-8/2C	!	2C-100E	2C-15A-AF	2C-15A/2C-10	2C-15A/2C-10	2C-15ABX	×0×37	20 - 13 CC	2C-15ABA	2C-AS11G/2C-	2C-ASI IN	2C-ASI 10/2C-

COST PER GRADUATE BY APPROPRIATION

!!!	FXO	3702	1917	1473	2131	2941		2127	7.45	2092	1586	0	3563	241	844	775	976	;	7.	0	29	66	1301	16	413	254	121	404	833	475	214	494	28	992	3753	2537	1378
PROC	VAR	0	_		0			٥	N	0		0	0	-	284	LD.	_	•	o (0	0	♥	682	12	62	0	203	0	332	595	0	258	245			0	_
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	VAR	•								45	57	3 29	19	35	49	42	1 243	'		1416									17				_	~	4	m	u
OMA	×	1				666	١	5977	ທ	324			240				129			312			~	_	592				87			99	~		_	1977	, (
0	VAR	39777	20409	8174	6554	3777	6	7982	12989	7636	5325	927	10661	1485	2245	1884	1811	,	334	774	887	194	3059	1513	1414	1211	1188	1010	873	862	850	901	3286	1219	2147	2306	0.00
ADUATE	FXD	25800	22025	6307	£297	4621	•	9119	31413	6889	6282	2132	18010	2834	3222	3391	5764	1	393	1185	628	938	10762	1728	2269	3088	4470	1276	6027	3701	6626	4313	10729	2287	7063	8973	4 1 0 0
•	. <				14539	5939		8606	38161	12154	11115	3902	16819	6321	7523	9361	4262		1301	2190	4245	2505	9322	3597	3233	5046	5911	4230	2917	3184	4103	3239	15859	3822	6852	5905	
COST P	TOTAL	73407						18217	69574	19023	17357	6037	34829	9155	10743	12752	10026		1694	3375	4873	3443	20084	5325	5502	8134	10381	5506	8944	6885	10729	7552	26588	6109	139 15	14878	
	'	, 10	•	"	<u>~</u>			99	_	160	462	012	41	303	142	950	205		57	177	212	524	295	0	204	103	54	19	127	104			178	80	55	66	
		. 4				9		0	₹	0	0	0	00			•	ω (5 0	0		ų,		0	٥	~	0	0	0	. 0	0	0	0	ø	2	9	. (
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¥	ATC					0	•	<u>.</u>	O.	٠.	٥.	Ö	C				, 0		٠.	Ų	٠.	٠.	Ÿ	٠		٠.	٠.	Ų		· •			· ·	٠		. •	
SCH/	CODE	722	2.5	77	72	22	i	22	22	22	22	22	22	3	2 2	: 2	1 40		12	n3	12	23	C 3	72	S	E2	E2	12	S	5	E2	C2	£2	12	2	04	
		OT COURSE	T COURSE	T COURSE	RW INSTRUGMENT FLIGHT EXAMINER	(FICATION		NON-US	T COURSE.	T COURSE.	TNS	WENT	T COURSE	JFF)	TCFR		אחל		-RES)	SOIC)				-F3)		(6/:/	SIWB	-USMC			-F13)	AINER	ER			œ	
	COURSE TITLE	INSTRUCTOR PILOT	P PILC	R PILC	FLIGHT	QUALI	!	OURSE,	PILO	PILO	ESHER	VELOPA	P P TI C	NUC	FY OF	ָ 	ICER ((R/N)	(494-	ANAL			(494		ITASI	011-4	A/GN	Ĺ.	(OFF	110	NS/TR	OFFICE		~	FF ICE	
	OURSE	RUCTO	PUCTO	RUCTO	MENT	COBRA		RNT C	PUCTOR	NCTOR	REFR	IRY DE	OLDCIA.	PI AT	VSI IDV	TOY	IN OFF		GT AN	VBC DF	161	066)	(L	11-0FF	2 (DFF	TER(0	PARA	- ARTY	;p (DF	TNFR	MUMIN	H TRA	RCES	CER	FFICE	M ES O) ;
		CH-47 INSTRUCTOR PILOT	AH-16 INST	OH-58 INSTRUCTOR PILOT COURSE	RW INSTRUE	AH-15 TOW-COBRA QUALIFICATION		RM INSTRUMENT COURSE, MON-US	CH-1 INSTR	UH-1 INSTRUCTOR PILOT COURSE.	RW AVIATOR REFRESHER TNS	WOC MILITARY DEVELOPMENT	PARKET OF THE BUILDING THE	TNE MORTAR PLATON (OFF)	EA TGT ACO/SURVEY DEFICER	FA CANNON BIDS OFF	CHAP/VULCAN OFFICER QUAL		NUC-CHEM TGT ANL (R/N-RES)	CHEMICAL NBC DF(494-SQIC)	NUC & CHEM TGT ANAL	AIRBORNE (OFF)	RANGER (OFF)	TECH ESCORT-OFF (494-F3)	PATHEINDER (DFF)	SF UNDERWATER(011ASIW7/9)	SF MIL FF PARA(011-ASIWB)		TOW TRAINER (DFF)	DRAGON TRAINER (DEF)	SE MIL ES JUMPM (011-F13)	IMP TOW VEH TRANS/TRAINER	SPECIAL FORCES OFFICER	I ANCE DEFICER	PERSHING CEFTCER	NIKE HERCHES OFFICER	000000000000000000000000000000000000000
(RSF. DE					_		J				۸.	-	ر د / د) 		3 PH1		SHB	13R	SH			_			. ~	•	_			. ~		_	. ,	PH1	
i	900	2C-F10	2C-F14	2C-F23	2C-F27	2C-F29		2C-F2X	2C-F3	2C-F3	2C-F31	2C-F32	2C - E 33	2F-118/F	2F - 130	26 - 136	2E - 148		2E-AS 15H-B	2E-ASI3R	2E-AS15H	2E -F 1	2E-F2	2F-F21	2E-F3	2E-F38	2E - F48	2E-F49	1	7 - 7 7 - 7 7 - 7		154-4	2E F8	2F - 13B	2F - 13C	2F - 1AC	

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2008.55 C906 27-146 26-1408.46 26-639 26-623) (1) (1)	- 1	2		_ :	PER GRA	GRADUATE			d E	: : : : :	PROC	1
1	COURSE TITLE	CODE	1		GRADS	TOTAL	AR	FXO	VAR	: 2	· 2×	FXD	~ ~	L XO
Ģ	ADA COMMAND & CONTROL OFF			0.8	8	18941	8445	10496	3030	2382	5415	3657		4457
	IH MSL STAFF OFF (GER-AF)	04	ə,	11.4	42	16749	3724	13025	2481	24	1243	3932	0	5849
	PRE-COMMAND COURSE	N2	o,		ø,	5658	4014	1644	977	484	3037	1160	0	0
	PRE-COMMAND, PH III & IV	25	0	2.0	424	3512	57	936	808	329	1767	577	0	0
	FA PRECOMMAND	12	o.			4374	3019	1355	627	242	2392	486	0	627
	ARMOR PRE-CMD COURSE	R2	0		65	12900	8623	4277	1439	1138	3451	2307	3733	832
	AD DRE-COMMAND COURSE	Dq	Ċ		22	7362	2994	4368	1050	823	1944			1258
	INFANTRY PRE CMD COURSE	5 8	9 0	0	8 4	5484	3662	2822	652	359	2962	2279	4	184
	PRE-COMMAND COURSE	82	0		36	4549	3265	1284	735	612	2530		ဗ	74
	TACFIRE COM 8 STF(250-F7)	12	o.	•	38	2708	2012	969	496	152	1516		0	103
	OFFICER/WO ATC	22	0	6. 9	51	10836	8 160	2676	1980	1484	6180	1189	0	ო
	USAF TAC SYS ADA DRIENT	04	0		13	1342	967	375	494	150	473	165	0	9
	INTEL PRE-COMMAND	e N	0	70	27	4866	3327	1539	1020	854	2307	9	0	25
	AVIATION PRE-COMMAND	22	0	2.0	82	3531	2822	709	669	420	2123	288	0	-
	PRF-COMMAND COURSE	5	2.0		75	5414	4130	1284	484	516	3646	768	0	0
	ORD PRE-COMMAND	72	o.		5	4799	3194	1605	925	582	2269	561	0	462
	MSL & MUN PRECOMMAND	Y2	o _.		12	4707	3188	1519	947	876	2241	635	0	∞
	QM-PRE-COMMAND	12	o _.	2.0	9	3236	2832	404	506	184	2326	209	0	Ξ
	TRANS PRE-COMMAND	¥2	o.		50	5063	3798	1265	737	512	3061	7 16	0	37
3-30-0835A	TACTICAL INTEL OFFICER	K3	o .		392	17123	10098	7025	4468	4396	5630	2496	0	133
3-33-08350	IMAGERY EXPLOITATION OFF	SN3	0.		73	33749	18277	15472	7923	8084	10354	5272	0	2116
3-30-0836A	CI/HUMAN INTEL OFFICER	KN3	0	22.6	117	34505	19149	15356	6289	9661	12560	2625	0	13
3-30-37A	EW/SIGINT TAC OPNS OFF	F2	o _.		138	18839	9731	9 108	3493	3425	6238	44 10	0	1263
	STRATEGIC SIGINT OFFICER SIGNAL SECURITY OFFICER	F2 F2	o o	40.0	4 W	12198 21997	6756 9371	5442 12626	2520 3250	2335 3458	4236 .6121	2628 6140	00	3028
3-30-620	INTELLIGENCE OFF BASIC	e Z	0	9.2	473	16415	9252	7164	3940	3957	5267		45	701
	MIL INTEL OFFICER ADV	N3	o		199	45848	28515	17233	7509	10938	21106		0	120
	INTEL WARRANT OFF ADV	N3	0		29	27 154	16576	10578	6340	6343	10236	3971	0	264
	CHINESE-MANDARIN	W2	0	37.0	7	30192	21856	8336	6172	7310	15684	1026	0	0
	RUSSIAN	¥2	0		Ø	38771	25779	12992	9892	11676	15887	1316	0	0
	PSYCHOLOGICAL OPS OFFICER	E2	o,		7.1	20466	14580	5886	2732	1877	11848	4009	٥	0
4	PSYOPS OFFICER (RC) PH 1	£2	e,		58	3110	2239	871	909	301	1633	570	O 1	0
	PSYOPS OFFICER (RC) PH 3	E2	0 0	0.	20	4069	2505	1464	789	446	1816	1018	0 0	۶ ۵
3A-131	SK OFF LAC INIEL UNIEN	2 2				2430	* * * * * * * * * * * * * * * * * * * *	1001	2 6	754	100	920 730	o c	, "

CODE		SCH/	MERK 1 MERK	, ,		COST	¥ (GRADUATE		! ۔	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	· ·	PROC	!
)		CODE	· O	I	GRADS	OTAL	VAR	· ×	AR		× × ×	Ľ	VAR	FXD
3C-F13	ı	F2		16.8	7	30506	. –		5428	5966	11522	. 9		1346
4-11-C20		20	O	12.0	671	12259	9187	3072	2787	1696	6400	1284	0	92
4-11-C22	OFFICER	75	0		379	14641	-		2529	1514	9140	_	0	83
-11-C25		20	o _.	-	43	5129			1375	744	2344		0	61
4 - 11 - C26	SIGNAL OFFICER ADV RC	75	o _.	12.0	30	14795	-		9230	1640	2930		0	53
-11-C32	C-E WARRANT OFFICER ADV	75	0		46	92	12095	2832	3274	1823	8821	968	٢	4
4-3-020	CHEMICAL OFF BASIC (74A)	în	0	16.6	155	38	13704	4681	4049	1678	8989	₹	686	556
4-3-C22	CHEMICAL OFF ADV (74A)	n3	0		99	955	23797	5756	3142	2505	20655	3251	0	0
4-5-C20/21	ENGINEER OFFICER BASIC	82	0	14 6	635	24896	14035	10861	4678	4724	8859	5476	498	631
4 ·5-C22	ENGINCER OFF ADVANCED	82	0		312	612	25631	10498	4884	7351	20747	360£	0	52
4-5-C25	ENGINEER OFF BASIC-RC	B2	0	0	112	961	4124	1837	1423	1182	2301		400	17
	ENGINEER OFF ADV-RC	62	0		35	120	13785	S	3924	3537	9861	_	0	33
4-54-C42	CHEMICAL NCO ADVANCED	ຕິ	0		73	966	7908		65	1153	5255	_	0	0
4 -81-C42	TOPO ENGR (81-CMF) ENCOA	82	0	10.0	12	\sim	20321		0	4596	15930	10924	0	756
4-9-C20	ORD OFF BAS (COMMON CORE)	A 2	0		481	2877	8771		3110	2466	5882	_	99	140
4-9-C20-73	OFF	Y2	0		51	28236	18333	9903	7378	6386	10955	3442	٥	75
1-9-020-75	ORD OFF BAS (MUN MAT-75A)	۲2	0		112	406	9360	4708	3682	3140	5625	1529	53	39
4-9-C20-F	OFF	۸2	0	4	332	12956	8418	4538	3160	2515	5191	-	67	891
4-9-C22-73		Y2	o _.		33	23723	16685	7038	5230	4532	11455		0	53
-9C2275	ORD OFF ADV (MUN MAT-75A)	Y2	o _.		58	22901	16328	6573	5047	4325	11281		0	53
4-9-C22-B	ORD OFF ADVI77A-TR/GD MBL	A2	0		161	90	25291	11615	5333	6649	19958	2148	0	2818
4-9-C22-C	OFF	A2	0		19	5	25901	11814	36	6673	20538	2682	0	2259
-9-C22-DI	ORD OFF ADVITSA-MUN PHILE	A2	C _.		47	34	15093	7256	5	3237	10926	2609	0	1410
4-9-C22-E1	ORD OFF ADVI 73A-MSL PH11	A2	Ġ	12.0	4	23550	18063	10487	4554	35 18	13539	5020	0	1949
-9-032	MEHANICAL MNT WO ADV PH2	83	0		38	63	5728	2902	1742	1613	3986	1005	0	287
4-9-C32	WO ADVANCED	25	0		28	31138	21574	9564	7089	6169	14485	33	0	72
4-9-C32-A	MECH MAINT MU ADVANCED	A2	0		ო	20173	14601	5572	4850	3689	9751	1842	0	41
4-9-C32-B	MAINT WU	A2	0	15.2	က	21645	15687	5958	5387	-	10300	8	0	0
4-9-C32-C	MAINT WU	A2	0		34	13340	9719	3621	3314	2474	6405	107	٥	73
-9-C32D/E	MECH MAINT WU ADVANCED	A 2	o.	•		21595	15618	2977	5376	4107	10242	-	0	482
4 · I V - C42	INFO & AUDIOVISUAL NCOA	32	0,	•	12	9233	7287	1946	1856		5431		0	٥
40AD08	ARABIC-MODERN STANDARD	M 2	0		-	20609	14404	6205	6051		8353		0	0
40AE02	ARABIC-EGYPTIAN	¥2	0	2.0	-	2665	1814	851	970	788	844	63	0	0
4 CCMO2	CHINESE-MANDARIN	4 5	0	•	7	3807	2254	1553	1524		730		0	0
OF RO2	FRENCH	M 5	o _.		-	2006	278B	2218	2049		739		0	0

COURSE COSTS PER GRADUATE (EXTRACTED FROM ATRM-159 REPORTS), FY 1983 DOLLARS

	000000	GRAD						1	11111		
FRENCH FRENCH GERMAN GE	00000 0000		TOTA	X	FXD	VAR	Š	VAR	0	VAR	FXD
FRENCH GERMAN GE	0000 0000	: : : 0	19193	12396	6797	6594	6481	5802	316	0	0
GERMAN GERMAN GERMAN GERMAN GERMAN GERMAN GEREK GREEK M2 17ALIAN M2 17ALIAN M2 17ALIAN M2 10 10 10 10 10 10 10 10 10 10 10 10 10	000 0000	0.1	084	20655	10194	10074	9721	10581	473	0	0
GERMAN GERMAN GERMAN GERMAN GEREK GREEK GR	00 0000	0.	4145	2444	1701	1712	1622	732	79	0	0
GERMAN GERMAN	0 0000	o.	22706		8 165	8007	7799	6534	366	0	0
GERMAN GERMAN GERMAN GEREK GREEK GREEK GREEK GREEK GREEK UZ INDONESIAN ITALIAN ITALIAN ITALIAN ITALIAN ITALIAN BYZ ITALIAN SPANISH-AMERICAN SPANISH	0000	o .	20278	14738	5540	6102	5153	8636	387	0	0
GREEK GREEK GREEK GREEK GREEK GREEK GREEK GREEK UZ INDONESIAN ITALIAN	000	0		_	8769	9475	8 158	13676	611	0	0
GREEK GREEK GREEK GREEK GREEK GREEK GREEK MZ GREEK GREEK MZ GREEK GREEN GRADISH-AMERICAN GRADISH-AMERICAN GRADISH-AMERICAN GRADISH-AMERICAN GRADISH-AMERICAN GRADISH-AMERICAN GRADISH-AMERICAN GRADISH-AMERICAN GRADISH-AMERICAN GRADISH	000				20387	16526	19442	7849	945	0	0
GREEK GREEK GREEK GREEK INDONESIAN ITALIAN ITA	0,6	0.		33	3631	4123	3374	8316	257	•	0
INDONESIAN W2	•	0.0	20613	13632	6981	7114	6637	6518	344	0	0
INDONESIAN ITALIAN ITALIAN ITALIAN SPANISH-AMERICAN W2 O SPANISH SPANISH W2 O SPANISH	-	•	25316	17457	7859	8C74	7405	9383	454	0	0
ITALIAN W2	o.		5447	3894	1553	1807	1477	2087	76	0	0
ITALIAN W2	0	0	7727	5879	1848	2374	1718	3505	130	0	0
TALIAN W2	0.	•	11366	8597	2769	3339	2577	5258	192	0	0
SPANISH-AMERICAN SPANISH-AMERICAN SPANISH-AMERICAN SPANISH-AMERICAN SPANISH-AMERICAN SPANISH-AMERICAN SPANISH-AMERICAN SPANISH-AMERICAN W2 OSPANISH-AMERICAN SPANISH-AMERICAN W2 OSPANISH-AMERICAN W2 OSPANISH-AMERICAN W2 OSPANISH-AMERICAN W2 OSPANISH-AMERICAN W2 OSPANISH SPANISH-AMERICAN W2 OSPANISH	0	0.	36033	23230	12743	12412	12151	10878	592	0	0
SPANISH-AMERICAN W2 0 POLISH W2 0 POLISH W2 0 RUSSIAN W2 0	o.	•	5033	3332	1701	1883	1622	1449	79	0	•
SPANISH-AMERICAN W2 . 0 POLISH W2 . 0 POLISH W2 . 0 POLISH W2 . 0 RUSSIAN W2 . 0	o,		6077	4691	1386	1573	1288	3118	86	0	0
SPANISH-AMERICAN W2 .0 SPANISH-AMERICAN W2 .0 SPANISH-AMERICAN W2 .0 SPANISH-AMERICAN W2 .0 POLISH W2 .0 POLISH W2 .0 POLISH W2 .0 RUSSIAN W2 .0	0.		10931	7531	3400	3351	3241	4180	159	٥	0
SPANISH-AMERICAN W2 .0 SPANISH-AMERICAN W2 .0 SPANISH-AMERICAN W2 .0 SPANISH-AMERICAN W2 .0 POLISH W2 .0 POLISH W2 .0 POLISH W2 .0 RUSSIAN W2 .0	0	0	18017	12069	5948	5898	5672	6171	275	0	0
SPANISH-AMERICAN W2 .0 SPANISH-AMERICAN W2 .0 SPANISH-AMERICAN W2 .0 POLISH W2 .0 POLISH W2 .0 POLISH W2 .0 RUSSIAN W2 .0	0.	1.0	19369	12572	6797	6770	6481	5802	316	0	0
SPANISH-AMERICAN SPANISH-AMERICAN SPANISH-AMERICAN WZ OPLISH POLISH WZ OPLISH WZ OPLIS	o.	0.	24642	16995	7647	7591	7291	9404	356	•	0
SPANISH-AMERICAN W2 O SPANISH-AMERICAN W2 O POLISH W2 O POLISH W2 O RUSSIAN W2 O	0.		20164	15548	4616	5154	4294	10394	322	0	0
SPANISH-AMERICAN W2	0		26939	16745	10194	9882	9721	6863	473	0	0
POLISH W2 . 0 POLISH W2 . 0 PORTUGUESE-EUROPEAN W2 . 0 RUSSIAN W2 . 0	0.		25604	19143	6461	5874	6011	12269	450	0	0
POLISH W2 PORTUGUESE-EUROPEAN W2 RUSSIAN W2	o	0.0	20200	12053	8147	7544	1011	4203	446	0	0
PORTUGUESE-EUROPEAN W2 0 RUSSIAN W2 0	-		35231	18938	16293	14221	15400	4717	893	0	•
RUSSIAN W2 O RUSSIAN W2 O RUSSIAN W2 O RUSSIAN W2 O	0.		11219	7819	3400	3639	3241	4180	159	0	0
RUSSIAN W2 O RUSSIAN W2 O RUSSIAN W2 O RUSSIAN W2 O	0		5814	3209	2605	2427	46	782	144	0	0
RUSSIAN W2 . O RUSSIAN W2 . O RUSSIAN W2 . O	0	0	754	15326	12221	10570	11550	4756	671	0	0
RUSSIAN W2 .0 RUSSIAN W2 .0	0.		36184	19891	16293	14429	15400	5462	893	0	0
RUSSIAN W2 0	0.		Ξ	18302	12881	11562	11988	6740	893	0	0
RUSSIAN W2 0	0		36999		15026	-	13985	10092	1041	0	0
	0		71437	1139	30298	24367	28645	16772	1653	0	0
RUSSIAN W2	o,	0	37513	21582	16031	99	14906	89 19	1125	0	0
o o	o o	0.3	3772	22.19	1553	1588	1477	631	76	00	j o

COURSE COSTS PER GRADUATE (EXTRACTED FROM ATRM-159 REPORTS), FY 1983 DOLLARS

F ATC SCH GRADS TOTAL VAR FXD VAR FXD </th <th></th> <th>SG.</th> <th></th> <th>S</th> <th></th> <th>0\$</th> <th>ER GRADUA</th> <th>DUATE</th> <th></th> <th>⋖:</th> <th>Ī</th> <th></th> <th>PROC</th> <th>U</th>		SG.		S		0\$	ER GRADUA	DUATE		⋖:	Ī		PROC	U
12	ISE TITLE	CODE	. ()	SCH	A A B	TOTAL	VAR	2	· >	FX0	. <	FXD	VAR	FXD
12	1 1 1 1 1 1 1 1 1 1	12		1	-		5261	2407		837	3287	3.	0	251
12 0 3.0 137 7400 4413 2967 12.0 1414 1064 627 111 1006 326 111 304 627 12.0 111 1006 326 111 304 627 12.0 12.0 111 304 627 12.0 12.0 111 304 206 111 304 627 12.0 12.0 111 304 627 12.0 <td>SICAL CREWMAN</td> <td></td> <td>0 0</td> <td></td> <td>234</td> <td>0806</td> <td>5329</td> <td>3751</td> <td>1804</td> <td>952</td> <td>3525</td> <td>8</td> <td>0 0</td> <td>753</td>	SICAL CREWMAN		0 0		234	0806	5329	3751	1804	952	3525	8	0 0	753
CONT SP	AL EXOLF REF	7-8	? c		127	5202	2000	2278	5027	1200	47.4	- e	o c	740
Variable Variable	ASST	72 72	90		13	7400	4413	98	2174	2056	2177	904	62	27
HAZ O 18 O 18 O 1 2076 11119 7642 7231 7075 5598 567 O 1 3846 25719 12743 12927 2151 17227 592 O 1 5 O 1 5 O 1 1 1949 12843 6649 6551 6384 6292 255 O 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9-ENL (4E-F3)1	72	0		569	8	1764	1077	747	741	1006	326	‡	5
HZ 0 15.0 1 38462 25719 12743 12151 13227 592 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NIN	4 5	0		• • • • • • • • • • • • • • • • • • •	20761	311	64	32	0	5598	267	0	0
WZ 0 16.0 1 27059 19674 7385 8158 6870 11516 515 0 WZ 0 6.0 1 19442 12843 6649 6551 6384 6292 265 0 WZ 0 24.0 1 39302 22855 1674 3286 12818 1674 368 1675 6592 265 0 0 0 0 0 1706 1706 0 0 0 0 0 0 0 1706 0		W2	0	•	-	38462	571	74	19	LO.	13227	265	0	0
W2 0 6.0 1 19442 1243 1650 6551 6384 6551 6384 6252 265 0 W2 0 24.0 1 39302 22555 1674 13229 15572 9326 1175 0 W2 0 24.0 1 39302 22555 16747 13229 15572 9326 1175 0 W2 0 27.0 1 77644 41563 35801 2878 2682 2652 0 123 0 13.0 14.4 8448 5747 2701 2040 1022 3707 1496 0 13 0 13.0 6 14.4 8448 5747 2701 2040 1022 3707 1496 0 103 0 13.0 14.4 8448 5747 2701 2040 1022 3707 1496 0 103 0 10.9		W2	0.		-	27059	19674	38	5	~	11516	515	•	0
W2 . 0 15.0 1 40925 28182 12508 1251 15674 592 0 W2 . 0 24.0 1 77064 41263 35801 22572 16572 9326 1175 0 W2 . 0 24.0 1 77064 41263 35801 22872 2663 3922 2002 0 12 . 0 10.4 84 8747 2701 2040 1022 3707 1496 0 13 . 0 10.4 84 8107 4457 2801 1022 3707 1496 0 13 . 0 10.0 10.4 8448 5747 2701 2040 1022 3707 1496 0 13 . 0 10	ICAN	W2	0.		-	19492	12843	64	93	8	6292	597	0	0
W2 0 24.0 1 39302 22555 16747 13229 15572 9326 1175 0 W2 0 2.7.0 1 77064 41263 35801 28774 2982 16789 1975 0 H2 0 10.4 84 81481 5747 2701 2040 1022 3707 1496 0 U3 0 10.4 84 8747 2701 2040 1022 3707 1496 0 U3 0 10.4 84 8747 2701 2040 1922 3924 0 0 0 0 0 10.4 84 8747 4727 480 1789 394 0 0 0 0 10.4 84 1747 442 400 138 160 3511 240 1742 400 138 364 0 0 0 0 10.4 8405 1742 400	ICAN	W2	0		-	~	æ	12743	20	12151	15674		0	0
W2 0 27.0 1 77064 41263 5801 28774 33826 12489 1975 0 B2 0 8.1 47 11111 6350 4761 2428 2683 3952 2002 0 U3 0 10.4 84 8448 5747 2701 2040 1022 3052 2002 0 U3 0 6.0 76 5147 3468 1679 1428 5306 2954 0 U3 0 6.0 191 10178 573 4605 1723 1660 3511 2190 0 U3 0 6.0 191 10178 5573 4605 1723 1660 3511 2190 0 U3 0 6.0 191 10178 5573 4605 1723 1660 3511 2190 0 U3 0 6.0 191 10178 5573 460		¥2	0		-	39302	a	16747	22	15572	9326	_	0	0
B2 0 8.1 47 11111 6350 4761 2428 2683 3922 2002 0 T2 0 10.4 84 8747 2701 2040 1022 3707 1496 0 U3 0 10.4 84 8747 2701 2040 1022 3707 1496 0 U3 0 6.0 76 5147 3468 1679 1228 566 2240 710 0 U3 0 1.0 109 8045 492 3653 1481 866 2240 710 0 U3 0 1.0 109 8045 4992 3053 1481 864 3511 2199 0 U3 0 8.6 508 8701 6171 2530 1825 1821 2199 1939 1939 1939 1939 1939 1939 1939 1939 1939 1939 193		W2	0		-	77064	~	580	877	33826	12489	_	٥	0
T2 .0 10.4 84 8747 2701 2040 1022 3707 1496 0 U3 .0 13.0 6 12564 8107 4457 2801 1503 5306 2954 0 U3 .0 6.0 76 5147 3468 1679 1228 566 2240 710 0 U3 .0 6.0 76 5147 3468 1679 1228 566 2240 710 0 U3 .0 6.0 76 5147 3468 1679 1228 566 2240 710 0 U3 .0 190 190 1480 5311 2191 1606 3511 2199 0 0 1522 339 10 0		82	0		47	11111	6350	4761	42	2683	3922	~	0	76
U3 .0 13.0 6 12564 8107 4457 2801 1503 5306 2954 0 U3 .0 6.0 76 5147 3468 1679 1228 566 2240 710 0 U3 .0 6.0 191 10178 5573 4605 1723 1060 3511 2199 0 U3 .0 6.0 191 10178 5573 4605 1723 1060 3511 2199 0 U3 .0 6.0 191 10178 5548 2762 1877 998 3085 1645 522 U3 .0 8.6 508 8701 6171 2530 1825 966 4223 1528 193 U3 .0 8.6 508 8701 6171 2530 1825 966 4223 1528 153 U3 .0 14.0 58 4436 <t< td=""><td>3 SPEC</td><td>12</td><td>0.</td><td></td><td></td><td>8448</td><td>5747</td><td>2701</td><td>8</td><td>1022</td><td>3707</td><td>_</td><td>0</td><td>183</td></t<>	3 SPEC	12	0.			8448	5747	2701	8	1022	3707	_	0	183
72 0 6.0 76 5147 3468 1679 1228 566 2240 710 0 U3 .0 1.0 21 1435 993 442 400 138 593 304 0 U3 .0 6.0 191 10178 5573 4605 1723 1060 3511 3292 339 U3 .0 6.0 199 8045 4992 3053 1481 854 3511 2199 0 U3 .0 8.6 4.05 7285 5181 2104 135 1429 1529 193	PROCEDURES	n3	0.		ဖ	56	••	4457	2801	1503	5306	29	0	C
U3 0 1.0 21 1435 993 442 400 138 593 304 0 U3 0 6.0 191 10178 5573 4605 1723 1060 3511 3222 339 U3 0 6.0 191 10178 5573 4605 1723 1060 3511 2199 0 U3 0 6.4 135 7285 5181 2104 1391 748 3597 1329 0 U3 0 6.4 135 7285 5181 2104 1391 748 3597 1329 0 U3 0 8.6 508 8701 6171 2530 1825 966 4223 1528 1528 U3 0 2.0 177 3090 1905 1185 683 312 1722 873 173 U3 0 14.0 55 1716 1399	TRATION SPEC	12	0		92	7	•	1679	1228	995	2240		0	403
TG. U3 . 0 G. 0 191 10178 5573 4605 1723 1060 3511 3222 339 -TG. U3 . 0 G. 0 109 8045 4992 3053 1481 854 3511 2199 0 -EC U3 . 0 G. 4 135 7285 5181 2104 1391 748 3597 1329 103 21)	CALIB (4J-F1)	n3	0.			Ε	99	442	400	138	593			0
TG. U3 .0 6 8 8 1112 8246 5484 2762 1877 998 3085 1645 522 1870 0 6 4 135 7285 5181 2104 1391 748 3597 1329 0 6 6 4 135 7285 5181 2104 1391 748 3597 1329 193	IONS SPEC	n3	0		.	~	57	4605	1723	1060	351	ימ	က	323
DEC U3 0 8.8 1112 8246 5484 2762 1877 998 3085 1645 522 DEC U3 0 6.4 135 7285 5181 2104 1391 748 3597 1329 1623 1528 1528 1539 1329 1329 1329 1329 1329 1528 1528 1539 1539 1528 1528 1528 1539 1539 1528 1527 12 1528 1527 15 12 12 1522 873 10 12 12 12 1528 1527 12 12 12 15 12 12 15 12 12 15 12 11 12 12 15 12 11 14 12 12 14 13 12 12 14 14 12 12 14 14 12 14 14 14 14 14 14 1	TIONS SPEC-T6.	n3	0	<u>.</u>	109	8	66	3053	1481	854	3511	N	0	0
PEC U3 0 6 4 135 7285 5181 2104 1391 748 3597 1329 193 21)	ERATIONS SPEC	n3	0		1112	8246	5484	2762	~	866	3085	1645	~	_
13R) U3 . 0 8 6 508 8701 6171 2530 1825 966 4223 1528 123 13R) U3 . 0 4 0 58 4297 2554 1743 1291 1200 1251 527 12 13R) U3 . 0 2 0 177 3090 1905 1185 683 312 1222 873 0 U2 . 0 14 0 55 17116 13999 3117 3228 1949 10771 1108 0 U2 . 0 14 0 56 6 7 89609 22075 67534 12855 17937 9220 33502 0 S6A) U2 . 0 9 0 47 8460 6607 1853 2112 1184 4495 640 0 S12 . 0 9 0 47 8460 6607 1853 2112 1184 4495 640 0 E14X D4 . 0 8 6 7 10987 2990 7997 1859 2443 1131 3868 0 U2 . 0 14 0 315 16330 13602 2728 3042 1786 10560 910 0 F 14 0 315 16330 13602 2728 3042 1786 10560 910 0		CO	o _.	•	135	7285	5181	2104	1391	748	59	1329	6	27
13R) V2 0 4 0 58 4297 2554 1743 1291 1200 1251 527 12 13R) U3 0 2 0 177 3090 1905 1185 683 312 1222 873 0 12 0 14 0 55 17116 13999 3117 3228 1949 10771 1108 0 10X) D4 0 56 6 7 89609 22075 67534 12855 17937 9220 33502 0 10X) D4 0 56 6 7 8460 6607 1853 2112 1184 4495 640 0 10X) D4 0 33 2 14 39153 11050 28103 7146 9337 3904 12803 0 10X) D4 0 39 0 12 51029 13791 37238 8510 1131 3868 0 10X) D4 0 39 0 12 51029 13791 37238 8510 11316 5281 18201 0 10X) D4 0 39 0 12 51029 13791 37238 8510 11316 5281 18201 0 10X) D4 0 39 0 15 16330 13602 2728 3042 1786 10560 910 0 10X) D4 0 39 0 53 7150 5634 1516 1716 1004 3918 497 0	SPEC-T	EO	o _.		208	8701	6171	2530	1825	996	22	1528	N	98
B2 .0 3.0 215 5675 4436 1239 1079 855 3357 377 0 U2 .0 14.0 55 17116 13939 3117 3228 1949 10771 1108 U2 .0 14.0 56.6 7 89609 22075 67534 12855 17937 9220 33502 SSA) U2 .0 9.0 47 8460 6607 1853 2112 1184 4495 640 0 KNES D4 .0 33.2 14 39153 11050 28103 7146 9337 3904 12803 0 E14X D4 .0 8.6 7 10987 2990 7997 1859 2443 1131 3868 0 U2 .0 14.0 315 16330 13602 2728 3042 1786 10560 910 0 F U2 .0 14.0 315 16330 13602 2728 3042 1786 10560 910 0	·ENL (2E-F21)	¥2	0 0		58 7.7	4297	2554 1905	1743	1291	1200	25	527	<u>5</u> c	ā c
B2 0 3 0 215 5675 4436 1239 1079 855 3357 377 0 0 10X)	OLIZE ASION	ò			•	2	-	-	2	•		2	>	•
J2 . 0 14.0 55 17116 13999 3117 3228 1949 10771 1108 0 10X) D4 . 0 56.6 7 89609 22075 67534 12855 17937 9220 33502 0 S6A) J2 . 0 9.0 47 8460 6607 1853 2112 1184 4495 640 0 KNES D4 . 0 33.2 14 39153 11050 28103 7146 9337 3904 12803 0 E14X D4 . 0 8.6 7 10987 2990 7997 1859 2443 1131 3868 0 Z0X) D4 . 0 39.0 12 51029 13791 37238 8510 11316 5281 18201 0 J2 . 0 14.0 315 16330 13602 2728 3042 1786 10560 910 0 F . 0 8.0 53 7150 5634 1516 1716 1004 3918 497 0	T*	B2	0		215	5675	4436	23	07	855	3357	317	0	7
10X) D4 .0 56.6 7 89609 22075 67534 12855 17937 9220 33502 0 1 85	MGT ADV	20	0	₹.	52	17116	13999	Ξ	22	6	10771	—	0	9
SGA) J2 0 9.0 47 8460 6607 1853 2112 1184 4495 640 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NT (NUS24Q10X)	D4	°.	9	7	96	207	753	85	O	\sim	35	0	16095
KNES D4 .0 33.2 14 39153 11050 28103 7146 9337 3904 12803 0 F14X D4 .0 8.6 7 10987 2990 7997 1859 2443 1131 3868 0 20X) D4 .0 39.0 12 51029 13791 37238 8510 11316 5281 18201 0 J2 .0 14.0 315 16330 13602 2728 3042 1786 10560 910 0 F J2 .0 8.0 53 7150 5634 1516 1716 1004 3918 497 0	OFF (4C-285A)	75	0	ص	4	8460	6607	83	=	_	on .	φ	0	29
20X) D4 .0 8.6 7 10987 2990 7997 1859 2443 1131 3868 0 16 20X) D4 .0 39.0 12 51029 13791 37238 8510 11316 5281 18201 0 77 02 .0 14.0 315 16330 13602 2728 3042 1786 10560 910 0 7150 5634 1516 1716 1004 3918 497 0	150-25J29XNES	0	0	n	4	LO.	11050	8 10	4	က	3904	80	0	5963
20X) D4 .0 39.0 12 51029 13791 37238 8510 11316 5281 18201 0 77 J2 .0 14.0 315 16330 13602 2728 3042 1786 10560 910 0 0 0 0 0 0 8.0 53 7150 5634 1516 1716 1004 3918 497 0	IT/NUS121-F14X	04	0.		7	10987	2990	7997	1859	4	1131	m	0	1586
J2 0 14 0 315 16330 13602 2728 3042 1786 10560 910 0 0 J2 0 8 0 53 7150 5634 1516 1716 1004 3918 497 0	NT (NUS24020X)	04	0.	60	12	51029	13791	723	51	31	5281	2	0	7721
J2 0 8 0 53 7150 5634 1516 1716 1004 3918 497 0	ELECT ADV	ح ا	0	•	-	16330	13602	2728	8	1786	10560		0	35
	ING OPS OFF	ر ا	0	•	53	ഗ	5634	1516	7.1	1004	3918	497		•



COURSE COSTS PER GRADUATE (EXTRACTED FROM ATRM-159 REPORTS), FY 1983 DOLLARS

FXD VAR 924 0 324 0 324 0 354 0 354 0 354 0 1759 0 18312 0 18335 0 18336 0 1759										1 1 1	1 1	1 1 1 1	1 1 4		-
COMM CENTER POS LELCY STATE OFF 12 COMM CENTER POS LELCY STATE OFF 12 COMM CENTER POS LICK-29AA, 12 COMM CENTER POS LICK-29AAA, 12 COMM CENTER POS LICK-29AAAA, 12 COMM CENTER POS LICK-29AAAA, 12 COMM CENTER POS LICK-29AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	FOLIDA		SCH/	- 1	KS			ER GRA	DUATE	¥0	Ķ	Velve	_	PRC	U
COMM CENTER OFF CATALOGY	CODE		CODE	ATC	SCH	GRADS	TOTAL	VAR	FXD	VAR	FXD	VAR	LXD	VAR	
COMM CENTER DES (4C-29A) U2 0 10 4 0 11 9403 096 990 1015 973 173 154 965 1015 973 173 184 968 164 1010 SYSTEMS OFFICER LEUET MAIN OFFICER U2 0 10 4 0 14 9653 7800 185 2112 184 568 640 195 973 173 184 968 164 0 195 973 173 184 968 164 0 195 973 184 184 184 184 184 184 184 184 184 184	 	_	12				10483	8749	1734	2022	647	6727	924	ŀ	163
RANDLERN MAINTENANCE (PRET) OCHIN CENTER OPE (4C-25A) U2 0 0 0 10 1 1 245	4C-25A-A1	COMM CENTER OPS (4C-290A)	J2	0		10	4036	3086	950	1015	573	2071	354	0	23
CHERERA SAC PROCRAMMER OVERSERS ASC PROCRAMMER OVERSER ASC PROCRAMMER OVERSERS ASC PROCRAMMER OVERSER PROCRAMER OVERSE PROCRAMMER OVERSER PROCRAMMER OVERSER PROCRAMMER OVERSER PR	4C-25V-C	RADIO SYSTEMS OFFICER	02	0		81	9431	7346	2085	2335	1325	5011	725	0	35
OVERSEAS ACC PRORRAMER OVERSE	4C-286A	ELECT MAIN OFF (48-72A)	72	0		47	9653	7800	1853	2112	1184	5688	640	0	29
OUTCASS ASC PROGRAMMER J2	4C-290A	COMM CENTER OPS (4C-25A)	25	o _.		16	4566	3616	950	1015	573	2601	354	0	23
ACT NO R REP TECTIGOAL OOD ACT NO R REP TECTIGOAL OF TECTION ACT NO R REP TECTION ACT NO R R R R R R R R R R R R R R R R R R	4C-F15	OVERSEAS ASC PROGRAMMER	25	0	11.0	4	26160	14533	11627	4026	2633	10507	5409	0	3585
NUCLEAN MEADINS TECHNICIAN N. 1.18 1.33 17082 11945 5137 3401 2971 8544 1759 0. 0. 0. 0. 0. 0. 0. 0	4D-71A-0FF	ACFT MC & REP TEC150A/100	H2	0	11.8	133	16795	11658	5137	3401	2971	8257	1759	0	407
NUCLEAR WEAPONS TECH PH 2 Y2 . 0 16.2 24 24811 18756 5655 5464 4581 12692 2013 ORD SHOCKEAR WEAPONS TECH PH 2 A2 . 0 17.0 27 22721 15569 7152 5613 4553 9956 1571 0000 1740 ORD SHOWLIVE REPAIR A2 . 0 17.0 37 23766 1578 7182 5517 11692 2737 0000 1740 ORD SHOWLIVE REPAIR A2 . 0 17.0 37 23766 1578 7182 5517 11692 2737 0000 1740 ORD SHOWLIVE REPAIR A2 . 0 17.0 37 23766 1578 7183 545 1370 11692 2737 0000 1740 ORD SHOWLIVE REPAIR A1 MET COLOR OF C	40-71A-W0	ACFT MO & REP TEC160A/100	Н2	0		133	17082	11945	5137	3401	2971	8544	1759	0	407
Charles Color Charles Charle	4E - 260A - B	NUCLEAR WEAPONS TECH PH 2	¥2	0		24	24811	18156	8655	5464	4581	12692	2013	0	61
ORD SHOP TECHNICIAN AZ 0 17:0 BY AUTOMUTURE REPAIR AZ 10:10:0 AZ 10:0	4E-421A	ARMT REPAIR TECHNICIAN	A 2	0.		27	22721	15569	7152	5613	4353	9366	1671	0	1128
WUCLEAR NOW, MAINTERNALE REPAIR	4E -441A	ORD SHOP TECHNICIAN	A2	0		σ	26992	17436	9556	6344	5017	11092	2737	c	1802
NUCLCAR WINN MAT MET OFF Y2	4E-630A	WU AUTOMUTIVE REPAIR	A2	0		37	23266	15768	7498	5738	4451	10030	1740	0	1307
A CHOMIC DEMO MUN OFF EACH OFF MAINT NOTE MAINT N	4E - 75C		۲2	0	-	64	8129	5480	2649	2170	1824	3310	801	0	24
FYPL ORD DISP-OFF (55DZO) Y2 0.0 2.4 6f1 3125 2097 1028 830 708 1257 311 10 SENIOR RC MAINT MGR CRS	4E - F 1	ATOMIC DEMO MUN OFF	82	0		63	2675	1835	840	746	570	1089	265	0	, ro
SENIOR RC MAINT MGR CRS	4E - F3	EXPL ORD DISP-OFF (55020)	Y 2	0,		61	3125	2097	1028	830	708	1257	311	5	σ'n
	4E-FB	SENIOR RC MAINT MGR CRS	A2	٥		22	1963	1611	352	514	255	1097	96	0	-
-B PERSHING SYSTEM MAINT -B NH ELECT MAINT1 121-24U10) -B A CO 22 2 39 49535 20787 28748 5450 7639 15337 14312 NH ELECT MAINT1 121-24U10) -C NH ELECT MAINT1 121-24U10) -C NH ELECT MAINT1 121-24U10) -C NH ELECT MAINTI 121-24U10) -C NH ELECT 121-24U10) -C NH ELECT MAINTI 121-2	4F 214E - A	PERSH OPER MAINT ASST	12	0		32	14151	7858	6293	2480	1058	5378	1944	0	3291
NH ELECT MAINTI 121-24U10 D4	4F-214E-B	PERSHING SYSTEM MAINT	12	0		25	9277	6194	3083	1778	671	4416	1040	0	1372
X NH ELCT MNT(NUS24U10XNES) D4 0 28 2 35015 9827 25188 6155 8193 3672 12496 0 -T IH ORGN MAINT SUP (PIP-T) D4 0 7.6 48 0 23 106358 40363 5595 10442 13831 2921 18335 0 -Y IH ORGN MAINTENANCE (ENL) D4 0 48 0 23 106358 40363 5695 10442 13831 2921 18335 0 -Y IH ORGN MAINTENANCE (ENL) D4 0 48 0 23 101531 35536 5995 10442 18335 0 0 0 48 0 23 101531 35536 5995 10442 18335 0 0 0 1018 0 23 101531 35536 5995 10442 1833 3694 0 0 0 1018 0 4889 23 101531 3524 0<	4F-221B	NH ELECT MAINT(121-24U10)	04	0		39	49535	20787	874	5450	7639	15337	14312	0	6797
-T IH ORGN MAINT SUP (PIP-T) D4 .0 7.6 48.0 23 106358 40365 5595 10442 13831 29921 18335 0	4F-221BX	NH ELCT MNT (NUS24U10XNES)	04	0.		ဖ	35015	9827	518	6155	8193	3672	12496	0	4499
-X IH ORGN MAINTENANCE (OFF) D4 .0 48.0 23 106358 40363 65995 10442 13831 25994 18335 0	4F . 2238-T	IH ORGN MAINT SUP (PIP-T)	2	0.		4	16611	7897	8714	2805	2063	5092	2423	0	4223
-Y IH ORGN MAINTENANCE (ENL) D4 . 0 48.0 23 101531 35536 65995 10442 13831 25094 18335 0	4F-223B-X	IH ORGN MAINTENANCE (OFF)	D4	0		23	106358	40363	599	10442	13831	29921	18335		33829
X AD MSL MNT TEC-NIKE(N-US) X AD MSL MNT TEC-NIKE(N-US) Y 2 . 0 51.0 2 84817 24134 60683 17070 21027 7054 10848 0 LAND CBT MSL SYS RPR TECH LAND CBT MSL SYS RPR TECH NES AD ACQ RDR MNT MJSZ4PZOX) GER PERSH OP MNT GAF (043-F3X) CHEM RADIAC CALIB (492-F3) CHEM RADIAC CALIB (493-F3) CHEM RADIAC CALIB (494-F3) CHEM RADIAC CALIB (494-F3) CHEM RADIAC CALIB (494-F3) CHEM RADIAC CALIB (4	4F -22.3B-Y	IH ORGN MAINTENANCE (ENL)	D4	0.		23	101531		65995	10442	13831	25094	18335		33829
X AD MSL MNT TEC-NIKE(N-US) Y2 .0 51.0 2 84817 24134 60683 17070 21027 7054 10848 0 LAND CBT MSL SYS RPR TECH Y2 .0 30.0 3 50185 28212 21973 7653 9679 20559 6316 0 AN/TSQ-73SY O/R-SL(25L40) D4 .0 18.6 13 60085 20034 40051 6930 6547 13104 14516 0 NES AD ACQ RDR MNT MS24P20X) D4 .0 42.0 14 49737 14273 35464 9063 11882 5210 17428 0 GER PERSH OP MNT GAF(043-F3X) 12 .0 32.0 40 29731 9158 20573 4384 3583 4773 6348 1 IH MNT TEC/CH-OFF(121F27) Y2 .0 42.0 23 90586 38913 51673 13899 17139 25014 9623 0 CHEM RADIAC CALIB(493-F3) U3 .0 1.0 21 1581 1139 442 168 138 193 304 0 ENGR EQUIP RPR TECHNICIAN 35 11.0 .0 38 16249 10907 5342 1403 1972 9504 1732 0 CIVIL MILITARY OP(500-F3) 12 .0 2.0 48 3181 2234 947 577 321 1657 626 0 AIR DROP LD INSP (860-F1) 12 .0 1.0 61 1009 843 166 318 88 525 78 0	4F : 224B	SHORAD SYS TECHNICIAN	04	0		o n	29090		13433	5891	5857	9766	7490		86
LAND CBT MSL SYS RPR TECH NES AD ACQ RDR MNI MSZ4PZOX) GER PERSH OP MNI GAF (043-F3X) CHEM RADIAC CALIB (493-F3)	4F-2518X		Y 2	o _.		7	84817		60683	17070	21027	7064	4		28808
AD ACO RDR MNI (NUS24P2OX) GER PERSH OP MNI GAF (043-F3X) 12	4F-271A	LAND CBT MSL SYS RPR TECH	Y2	0.		6	ID.		21973	7653	9679	20559	6316	0	5978
NES AD ACQ RDR MNT (NUS24P2OX) GER PERSH OP MNT GAF (043-F3X) II 0 32.0 40 29731 9158 20573 4384 3583 4773 6348 1 II MNT TEC/CH-OFF (121F27) CHEM RADIAC CALIB (493-F3) CHEM RADIAC CALIB (493-F3	4F-361A'L)	AN/TSQ-735Y 0/R-SL(25L40)	D4	0		13	ın		40051	6930	6547		14516	٥	18988
GER PERSH OP MNT GAF (043-F3X) 12 .0 32.0 40 29731 9158 20573 4384 3583 4773 6348 1 IH MNT TEC/CH-OFF (121F27) Y2 .0 42.0 23 90586 38913 51673 13899 17139 25014 9623 0 CHEM RADIAC CALIB (492-F3) U3 .0 1.0 21 1581 1139 442 446 138 693 304 0 CHEM RADIAC CALIB (493-F3) U3 .0 1.0 21 803 361 442 168 138 193 304 0 ENGR EQUIP RPR TECHNICIAN 35 11.0 .0 38 16249 10907 5342 1403 1972 9504 1732 0 CIVIL MILITARY OP (500-F3) E2 .0 2.0 48 3181 2234 947 577 321 1657 626 0 AIR DROP LD INSP (860-F1) T2 .0 1.0 61 1009 843 166 318 88 525 78 0	4F - F 10XNES	AD ACQ RDR MNT (NUS24P20X)	04	0		4	~		35464	9063	11882		17428		6154
TH MNT TEC/CH-OFF (121F27) Y2 . 0 42.0 23 90586 38913 51673 13899 17139 25014 9623 0 CALIB(492-F3) U3 . 0 1.0 21 1581 1139 442 446 138 693 304 0 CHEM RADIAC CALIB(493-F3) U3 . 0 1.0 21 803 3614 442 468 138 193 304 0 CHEM RADIAC CALIB(493-F3) U3 . 0 1.0 21 803 3614 403 1972 9504 1732 0 CIVIL MILITARY OP(500-F3) E2 . 0 2.0 48 3181 2234 947 577 321 1657 626 0 AIR DROP LD INSP (860-F1) T2 . 0 1.0 61 1009 843 166 318 88 525 78 0	4F · F 11XGER	PERSH OP MINT GAF (043-F3X)	12	o.		40	_		20573	4384	3583		6348		10642
CHEM RADIAC CALIB(492-F3) U3 .0 1.0 21 15B1 1139 442 446 138 693 304 CHEM RADIAC CALIB(493-F3) U3 .0 1.0 21 803 361 442 168 138 193 304 ENGR EQUIP RPR TECHNICIAN 35 11.0 .0 38 16249 10907 5342 1403 1972 9504 1732 CIVIL MILITARY OP(500-F3) E2 .0 2.0 48 3181 2234 947 577 321 1657 626 AIR DROP LD INSP (860-F1) T2 .0 1.0 61 1009 843 166 318 88 525 78	4F F12	IH MNT TEC/CH-OFF(121F27)	Y2	o _.		23	0586	38913	167	13899	17139		9623		24911
CHEM RADIAC CALIB(493-F3) U3 .0 1.0 21 803 361 442 168 138 193 304 ENGR EQUIP RPR TECHNICIAN 35 11.0 .0 38 16249 10907 5342 1403 1972 9504 1732 CIVIL MILITARY DP(500-F3) E2 .0 2.0 48 3181 2234 947 577 321 1657 626 AIR DROP LD INSP (860-F1) T2 .0 1.0 61 1009 843 166 318 88 525 78	40.F1-X	CHEM RADIAC CALIB(492-F3)	03	0		21	1581	1139	442	446	138	693	304	0	٥
ENGR EQUIP RPR TECHNICIAN 35 11.0 .0 38 16249 10907 5342 1403 1972 9504 1732 CIVIL MILITARY DP(500-F3) E2 .0 2.0 48 3181 2234 947 577 321 1657 626 AIR DROP LD INSP (860-F1) T2 .0 1.0 61 1009 843 166 318 88 525 78	40-F1-Y	CHEM RADIAC CALIB(493-F3)	CO	0		21	803	361	442	168	138	193	304	0	0
CIVIL MILITARY OP(500-F3) E2 .0 2.0 48 3181 2234 947 577 321 1657 626 AIR DROP LD INSP (860-F1) T2 .0 1.0 61 1009 843 166 318 88 525 78	41621A	ENGR EQUIP RPR TECHNICIAN	32	11.0		38	16249	10907	5342	1403	1972	9504	1732	0	1638
AIR DROP LD INSP (860-F1) T2 .0 1.0 61 1009 843 166 318 88 525 78	4N-48F	CIVIL MILITARY 0P(500-F3)	£2	0		48	3181	2234	947	577	321	1657	626	0	0
	4N-F31	AIR DROP LD INSP (860-F1)	T2	o.	-	6	1009	843	166	318	88	525	78	0	٥

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COURSE COSTS PER GRADUATE (EXTRACTED FROM ATRM-159 REPORTS), FY 1983 DOLLARS

	COURSE TITLE CHAPLAIN CFFICER BASIC CHAPLAIN CFFICER ADVANCED CHAPLAIN CFF ADVIR/NR)PH2 CHAPLAIN CFF ADVIR/NR)PH4 CHAPLAIN CFF ADVIR/NR)PH4 CHAPLAIN CFF ADVIR/NR)PH4 CHAPLAIN CFF ADVIR/NR)PH6 CIVIL AFFAIRS OFF ADV PH7 CIVIL AFFAIRS OFF ADV PH6 CIVIL AF	CODE		11111	₹ 002	1	1					1	- 1	
	ICER BASIC ICER ADVANCED ADV(R/NR)PH4 ADV(R/NR)PH6 ADV(R/NR)PH6 ICED) ITE GEN OFF IS OFF ADV PH2 IS OFF ADV PH4 IS OFF ADV PH4 IS OFF ADV PH4 IS OFF ADV PH6	l	ATC	SCH	GRADS	TOTAL	VAR	5	VAR	LXD	VAR	S	1	FXD
	ICER ADVANCED ADV(R/NR)PH2 ADV(R/NR)PH4 ADV(R/NR)PH6 ICED) ITE GEN OFF IS OFF ADV PH2 IS OFF ADV PH4 IS OFF ADV PH4 IS OFF ADV PH6 ICTALIST NCOA ADV ICTOR	۸2		0.9		2071	7279	4792		2221	5137	2571		
	ADVIR/NR)PH2 ADVIR/NR)PH4 ADVIR/NR)PH6 ICED) ITE GEN OFF IS OFF ADV PH2 IS OFF ADV PH4 IS OFF ADV PH6	٧2	o _.	21.0	66	424	25270	415	4928	7602	20342	6552	0	O
	ADVIR/NR)PH4 ADVIR/NR)PH6 ICED) ITE GEN OFF IS OFF ADV PH2 IS OFF ADV PH4 IS OFF ADV PH6 IS OFF ADV	٧2	0.	7.0	61	054	2707	134	800	724	1907	623	٥	O
	ADV(R/NR)PH6 ICED) TE GEN OFF IS OFF ADV PH4 IS OFF ADV PH6 ICTALIST NCOA ADV ICTOR	۸2	c _,	0	58	2082	1402	68	448	363	954	317	0	O
	ICED) ITE GEN OFF IS OFF ADV PH2 IS OFF ADV PH4 IS OFF ADV PH6 IS OFF ADV	۸5	o,	2.0	26	610	2713	136	801	725	1912	641	0	0
	ITE GEN OFF IS OFF ADV PH2 IS OFF ADV PH4 IS OFF ADV PH6 IS OFF ADV PH6 IECIALIST NCOA ADV IA (76P)	ដ	٥		9	0	2018	1061	640	689	1378		¢	C
	SOFF ADV PH2 SOFF ADV PH4 SOFF ADV PH6 ECIALIST NCOA ADV A (76P)	12	0		173	0	3070	474	•	245	2241		34	7
	IS OFF ADV PH4 IS OFF ADV PH6 ECIALIST NCOA ADV IA (76P)	£2	0		35	28	2386	66	7	307	1643		5 0	
	S OFF ADV PH6 FCIALIST NCOA ADV (75P)	£2	0	2.0	50	3653	2502	1151	782	369	1720	782	0	0
	ECIALIST NCOA ADV (A (76P)	£2	0		98	95	2193	759	9	273	1600		0	0
	ADV A (75Y) (75P)	4 5	O.		49	2 1	4625	2587	1442	1470	3183	844	0	273
	ADV (A (767)	۲5	0		477	4338	3180	1158	837	637	34	521	0	
	A (76P)	۲5	0		26	55	6316	2241	1741	1239	5	1002	C	, 6
	(76P)	12	0	7	323	6229	5050	1179	1538	885	. 5	575	0	19
		12	0.	0.9	83	မ္မ	4502	1101	1333	513	3169	569	0	19
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	× × × × × × × × × × × × × × × × × × ×	- F	<u>,</u>		•	0000	5000	- (6741	000	3038	9 10	۱ د	9 (
	A (/OX)		<u>ب</u>		- 100	ָר פּ	უ•	1460	1533	604	3801	678	۰ د	35
	NITON NCO ADV	75	.		30,	5	2486	827	684	50.	1802	326	0	0 (
	TAG ACO ADV	- 2	· c		4	940	200	26.00	1773	000	4767	647	> <	o c
PERS NCO / PERSONNEL		į			}	2	7	0707	2	200	•	•	>	•
PERSONNEL		77	o.		261	5948	4458	1490	1146	913	3	577	0	0
		۲3	0	7.2	2394	LD.	3090	1458	856	920	2092	538	0	0
	MANAGEMENT SPEC	۲3	0	8.2	836	5506	3735	1770	1164	1094	2572	676	0	0
500-75010 PERS RECORDS SPECIALIST	. SPECIALIST	Đ Đ	7.0	0	1480	\sim	2710	1026	473	531	2237	494	0	-
	ACTION SPECIALIST	2		o .	574	ம	2684	1000	447	505	2237	494	0	-
240	NIOR SGT	17	0.		595	4545	3556	989	958	609	2598	380	0	0
	CIVIL MILITARY OP(4N-48F)	£2	0		4	2497	1550	947	486	32.1	1064	626	0	
	(50-480)	E2	0			10356	5772	4584	1603	1405	4159	3179	· C	
500-SQID CIVIL AFFAIRS ENLISTED	S ENLISTED	£2	0		-	2432	1627	805	593	253	1034	552	0	
501-00E30A RC RECRUITING (7C-F11)	IG (7C-F11)	۲3	o _,	. 8	433	1833	1379	454	387	242	992	212	0	0
	ING	L2	0.		1992	~	25	1367	884	705	2371	662	0	•
	TMENT	L2	0		211	LO.	2685	296	668	504	2017	463	0	0
D30A	NCO COCCO	L2	0	60	685	80 °	1356	427	379	236	617	191	0	0
501-F2 SIALIUN CUMMANDEK	ANDEK COUKSE	L2 9E	ب د د	O (931	2644	1945	669	555	403	1390	296	0 (۰ ۰



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	J 6		FXO	4798	1305	611	741	510	1610	1038	983	503	211	768	130 765	•	2113	341	302	320	172	239	623	677	-	-	ຕ .	713 2345	2202	1654	818
	3 Pd COS	: 0	VAR	3844	1389	- ~	~	645	8	1113	1076	758	800	853	286 1670	Ļ	1441	7 4	762	_	680	553	1509	4		196	1949	718 2120	2775	1680	97./
	. F Y	Ş		7572	2086	1033	1256	822	2918	2031	1748	_ ຕ	6	0 1	258 1395	0	1106	7.7	729	629	541	460	1037	1226	986	728	5	1139 3494	· ·	2652	- (
	REPORTS	8 5	1 02	95	4254	, z 86	25	8	6	3106	. ღ	မ	3225	7	709 4503	5	2073	2304	2406	2490	2367	1668	5289	3879	•	ω	О,	1439 5171	=======================================	4530	0007
	RM- 159 F	COST	TOTAL	:7526	6340	2900	3515	2672	6950	5137	5180	L)	8	4014	967 5898	ç	י צ	2 2	3135	=	90	2128	32	; ≏	67	42	95	2578 8665	2	7182	6
€.	ROM AT	9	GRADS	134	518	57	7.7	G	LC 6	999	, i	109	6	1361	35 2456	100	2302	1837	128	218	143	8 8 8	0 0	2254	₩	4	6	144 515	169	83	p 6
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	GRADUATE	SCH/	CODE	13	2 2	22	H2	H2	27	רי ב	בו	77	۲5 ا	2 :	12	13	12	12 12	12	7	12	12	12	12	PS	12	72	L3	L 3	13	? C
	COURSE COSTS PER (STENOGRAPHY	LEGAL CLERK TRAFFIC MGT COORDINATOR	TRAFFIC MGT COORD PTC	TRAFFIC MGT COORD BTC	JOINT PERS PROP (8C-FS)	COMPLIED MACTNE OF SP	PROGRAMER ANALYST	ACCOUNTING SPECIALIST	PLAN, PROG, BUD SYS(70-458)	MIL ACCOUNTING (70-448)	FINANCE SPECIALISI	EQUIP REC & REP PARTS SP	MATERIE! SISPIN SPEC	MAT CONTROL & ACTG SPEC	MAT STORAGE 8 HANDLING SP	MAT STOR & HANDL SPEC PTC	SHILS ABA	DIV LOG SYS P1 (88-F29)	DIV LOG STS PZ (88-FZ9) DSU-GSU MECH STOCK CONT	NCO LOGISTICS PROGRAM	UNIT SUPPLY SPEC	UNIT SUPPLY SPECIALIST	UNIT SUPPLY SPEC PTC	CHAPLAIN ACTIVITIES SPEC	BASIC JUURNALIST	BASIC BROADCASTER	INTERMEDIATE PHOTOJOURNAL	NEUCDADED EDITOR
		COURSE	1	1-71010	512-71010 514-71N10	514-71N20	514-71N30	514-F2	531-74010	532 -74F 10	541-73D10	541-F2	541-F4	542-13010	551-76C10	551-76010	551-76P10	551-76V10	551-76V20 551-ACIF2	6 1764 1 56	551-ASIF4A	551-F4	551-F5	552-76Y10	552-76Y 10	552-76Y20	561-71M10 561-71M20	570-71910	570-71R10	570-ASIJ8 570-F1	570-F2

<u> Social Propositations de socialistations de la compansación de compansación de compansación de la compansación de compansaci</u>

COURSE COSTS PER GRADUATE (EXTRACTED FROM ATRM-159 REPORTS), FY 1983 DOLLARS

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ATC SCH GRADS TOTAL 0	Ŀ		SCH/	7	EKS	Mack	OST P	ER GR	ADUATE		<	MPA	۱ ا ا	PROC	
USMC NBC DEFENSE (5711) USMC NBC DEFENSE (5711) USMC NBC DEFENSE (5702) USMC NBC DEFENSE (570			CODE	ATC	SCH	~ ~	_	VAR	FXD	VAR	rxD	VAR	S	VAR	FXD
USAC NEC DEFENSE (5702) USAC NEC DEFENSE (5702) USAC NEC DEFE (5702) USAC NEC DEFE (5702) USAC NEC DEFE (5702) USAC NEC DEFENSE (5702) USAC NEC DEFE (5702) USAC NEC DEFE (5702) USAC NEC DEFENSE (5702) USAC NEC DE	i	MC NBC DEFENSE (5711)		0		31	6253	5194	1335	1702	603	3492	732		0
DEF SPEC SEC COMM SYS OPR ANYTICARION AUTO COMM SYS OPR ANYTICARION AUTO CEN OFF TELECOMMUNICATIONS CEN OF ANYTICARION AUTO CEN OFF CIVIL AFFAIRS 1500-F4 1 CHAPLAIN RC GS PH2-SEG A V2 0 2.0 15 4346 CHAPLAIN RC GS PH2-SEG A V2 0 2.0 15 4346 CHAPLAIN RC GS PH2-SEG A V2 0 2.0 2.0 15 4346 CHAPLAIN RC GS PH2-SEG C V2 0 2.0 16 63 2058 CHAPLAIN RC GS PH2-SEG C V2 0 1.6 63 2058 ARMY COMMUNITY SERVICES ARMY COMUNITY SERVICES ARMY COMMUNITY SERVICES ARMY COMMUNITY SERVICES ARMY COMMUNITY SERVICES ARMY COMMUNITY SERVICES ARMY COMMUNIT	SO.	MC NBC DEFENSE (5702)	n3	0	٠	31	4652	3317	1335	1429	603	1888	732	0	0
J2 0 4.6 13 7850 J2 0 2 0 127 3708 V2 0 2 0 15 4346 V2 0 2 0 15 4346 V2 0 2 0 15 4346 V2 0 2 0 15 4006 V2 0 2 0 39 4006 V2 0 1 6 6 33 4608 L2 0 1 6 6 33 4656 L2 0 1 0 6 2 473 1939 L2 0 1 0 1 1 1 1 1 L2 0 1 0 1 1 1 1 1	30	F SPEC SEC COMM SYS OPR	75	0			1911	1210	701	428	328	782	373	0	0
A2 0 2.0 127 3708 V2 0 6 0 6 1968 V2 0 2.0 15 4346 V2 0 2.0 15 4346 V2 0 2.0 39 4006 V2 0 1.6 63 1521 V2 0 1.6 63 1521 V2 0 10.0 51 13608 H2 0 10.0 10.0 10.0 10.0 H2 0 10.0 10.0 10.0<	Z	/TIC38(V) AUTO CEN DFF	75	o.		13	7850	4906	2944	1366	842	3540	1312	0	790
A2 0 6 0 6 11968 V2 0 2 0 15 4346 V2 0 2 0 15 4346 V2 0 2 0 15 4346 V2 0 2 0 39 4006 V2 0 1 6 63 4025 L2 0 1 6 63 1521 H2 0 1 6 243 1508 H2 0 1 6 243 1521 H2 0 1 6 243 1520 H2 0 1 0 1 10 H2 0 1 0 1 1 1 H2 0 1 0 1 1 1	16	LECOMMUNICATIONS CEN OP	5ر	0		127	3708	2221	1487	777	601	1444	886	0	٥
F2 0 6.0 6 11968 V2 0 2.0 15 4346 V2 0 2.0 39 4006 V2 0 2.0 36 4025 L2 0 1.6 63 4521 H2 0 1.6 63 4521 H2 0 1.6 6.2 443 8089 H2 0 1.0 6.2 443 8516 H2 0 1.0 6.2 443 8516 H2 0 1.0 6.2 447 11039 H2 0 1.0 6.2 173 1885 H2 0 1.0 6.2 173	٩V	VANCED MACHINIST (AF)	A2	٥	0 9	37	6986	4592	2394	1872	1636	2720	758	O	0
V2 0 2.0 15 4346 V2 0 2.0 39 4006 V2 0 2.0 39 4006 L2 0 1.6 63 2058 L2 0 1.6 63 560 L2 0 1.6 63 1521 V2 0 1.6 63 1521 H2 0 1.6 63 1521 H2 0 1.2 1468 11939 H2 0 10.6 1468 11939 H2 0 10.6 1473 12744 H2 0 10.6 173 13885 H2 0 13.2 473 23319 H2 0 14.2 31 28154 11 H2 0 14.2 31 28154 <t< td=""><td>Ü</td><td>VIL AFFAIRS (500-F4)</td><td>£2</td><td>0</td><td>9</td><td>9</td><td>11968</td><td>7384</td><td>4584</td><td>1876</td><td>1405</td><td>5508</td><td>3179</td><td>0</td><td>0</td></t<>	Ü	VIL AFFAIRS (500-F4)	£2	0	9	9	11968	7384	4584	1876	1405	5508	3179	0	0
V2 0 2.0 39 4006 V2 0 2.0 36 4025 L2 0 1.6 63 2058 L2 0 1.6 63 560 L2 0 1.6 63 560 L2 0 1.6 63 560 L2 0 1.6 63 1521 M2 0 1.6 63 1521 H2 0 1.6 6.2 33 1521 H2 0 10.6 1468 11939 H2 0 10.6 1468 11939 H2 0 10.6 147 11020 H2 0 13.2 473 23319 1 H2 0 13.2 473 23319 1 H2 0 13.2 473 23319 1 H2 0 14.2 31 28154 1 H2 0 12.0 553 20584 1 H2	5	APLAIN TNG & EDUCATION	٧2	0	2.0	5	4346	2774	1572	808	739	1966	833	0	0
V2 0 2.0 52 3946 L2 0 1.6 63 4025 L2 0 1.6 63 560 L2 0 1.6 63 560 L2 0 1.6 63 560 L2 0 1.6 63 1521 M2 0 1.6 63 1520 H2 0 6.2 33 1521 H2 0 6.2 33 8656 L2 0 10.6 1468 11939 H2 0 10.6 1468 11939 H2 0 10.6 1468 11939 H2 0 10.6 147 15398 H2 0 13.2 473 23319 1 H2 0 13.2 473 23319 1 H2 0 13.2 473 23319 1 H2 0 14.2 31 28154 1 H2 0 12	£	APLAIN RC GS. PH2-SEG A	٧2	0.	2.0	39	4006	2692	1311	798	722	1897	589	0	0
V2 0 2.0 36 4025 L2 0 1.6 63 568 L2 0 1.6 63 1521 V2 0 1.6 63 1521 V2 0 1.6 63 1521 H2 0 6.2 431 9515 H2 0 6.2 33 8656 Z2 0 10.6 1468 11939 H2 0 10.6 147 1539 H2 0 10.6 147 1539 H2 0 10.6 1468 11939 H2 0 10.6 147 17020 H2 0 13.2 473 23319 1 H2 0 13.2 473 23319 1 H2 0 13.2 473 2319 1 H2 0 14.2 31 28154 1 H2 0 12.0 553 20584 H2 0 <	Ŧ.	APLAIN RC GS, PH2 - SEG B	۸2	0	2.0	52	3946	2681	1265	196	719	1885	546	0	0
ARMY COMMUNITY SERVICES ARMY COMMUNITY SERVICES L2		APLAIN RC GS PH2 SEG C	۸2	0		36	4025	2700	1325	799	722	1001	503	C	C
L2 0 1.6 63 560 L2 0 1.6 63 1521 Y2 0 1.6 63 1521 H2 0 6 243 13608 H2 0 6 243 8089 H2 0 13.2 180 18081 H2 0 6.2 33 8556 Z2 0 10.6 1468 11939 H2 0 10.6 173 8217 H2 0 10.2 127 15398 H2 0 13.2 473 23319 H2 0 14.2 31 28154 H2 0 14.2 31 28154 H2 0 12.0 553 20584 H2 0 12.0 26 64 9731 <td>AR</td> <td>MY COMMUNITY SERVICES</td> <td>۲3</td> <td>0</td> <td></td> <td>93</td> <td>2058</td> <td>1713</td> <td>355</td> <td>503</td> <td>204</td> <td>1210</td> <td>151</td> <td>0</td> <td>0</td>	AR	MY COMMUNITY SERVICES	۲3	0		93	2058	1713	355	503	204	1210	151	0	0
L2 0 1.6 63 1521 Y2 0 10.0 51 13608 H2 0 6 243 9515 H2 0 13.2 180 19081 H2 0 13.2 180 11939 H2 0 10.6 173 8556 H2 0 10.2 173 8217 H2 0 10.2 173 8217 H2 0 10.2 173 13885 H2 0 13.2 473 12388 H2 0 14.2 31 28154 1 H2 0 14.2 31 28154 1 H2 0 12.0 553 20584 1 H2 0 12.0 22.4 15354 1 H2 0 </td <td>AR</td> <td>COMMUNITY</td> <td>12</td> <td>0</td> <td></td> <td>63</td> <td>560</td> <td>205</td> <td>355</td> <td>601</td> <td>204</td> <td>96</td> <td>151</td> <td>0</td> <td>0</td>	AR	COMMUNITY	12	0		63	560	205	355	601	204	96	151	0	0
72 0 10 0 51 13608 A2 0 6 6 242 8081 1 H2 0 6 6 242 8081 1 H2 0 13 2 1808 11939 H2 0 10 6 2 173 8556 H2 0 10 6 2 173 8656 173 H2 0 10 2 173 8217 17338 13885 H2 0 13 2 73 13885 173 170 H2 0 13 2 73 17388 173 170	AR	COMMUNITY	12	0		63	1521	1166	355	430	204	736	151	0	0
A2 0 8 0 431 95 15 H2 0 6 6 242 8089 H2 0 13.2 180 18081 H2 0 6 2 33 8656 H2 0 10.6 173 8217 H2 0 10.2 127 15398 H2 0 8 7 13885 H2 0 13.2 473 12744 H2 0 13.2 473 13885 H2 0 13.2 47 11020 Z2 0 8 5 6 10041 H2 0 10 7 8 15388 H2 0 13.2 47 11020 Z2 0 8 5 6 6 44 11020 H2 0 1 0 7 8 15388 4 H2 0 1 0 1 2 1 1	Σ.		۲2	o _.		51	13508	8565	5043	3298	3264	5267	1740	0	33
H2 .0 6 6 242 8089 H2 .0 13.2 180 18081 H2 .0 6.2 33 8656 H2 .0 10.6 1468 11939 H2 .0 10.2 127 15398 H2 .0 8.2 134 12744 H2 .0 9.2 73 13885 H2 .0 13.2 473 23319 H2 .0 13.2 473 23319 H2 .0 6.4 47 11020 22 .0 8.5 526 10041 H2 .0 14.2 31 28154 H2 .0 14.2 31 28154 H2 .0 12.0 553 20584 H2 .0 12.0 224 15461 H2 .0 12.0 24 12354 H2 .0 3.6 33 4608	Z.	CH MAINT NCO ABV	Λ2	0		431	95.15	6293	3222	2368	2074	3925	R29	٥	319
H2 .0 13.2 180 18081 H2 .0 6.2 33 8556 H2 .0 10.6 1468 11939 H2 .0 10.2 127 1538 H2 .0 8.2 134 12744 H2 .0 9.2 73 13885 H2 .0 13.2 473 23319 H2 .0 13.2 473 23319 H2 .0 6.4 47 11020 Z2 .0 8.5 526 10041 H2 .0 7.0 8 15388 H2 .0 14.2 31 28154 H2 .0 14.2 31 28154 H2 .0 12.0 553 20584 H2 .0 12.0 24 12354 H2 .0 12.0 24 12461 H2 .0 3.6 33 4608	Š	FT MAINT (AV-CMF) NCOA	Н2	0		242	8089	5259	2830	1687	1645	3572	922	0	263
H2 .0 6.2 33 8556 Z2 .0 10.6 1468 11939 H2 .0 10.2 127 15398 H2 .0 8.2 134 12744 H2 .0 9.2 73 13885 H2 .0 13.2 473 23319 H2 .0 6.4 47 11020 Z2 .0 8.5 526 10041 H2 .0 7 8 15388 H2 .0 14.2 31 28154 H2 .0 14.2 31 28154 H2 .0 12.0 553 20584 H2 .0 12.0 24 12354 H2 .0 12.0 24 12461 H2 .0 3.6 33 4608	٧I	RPLANE REPAIR	H2	0	-	180	18081	10882	7199	3668	3960	7214	3207	0	32
12 0 10.6 1468 11939 142 0 10.2 127 15398 142 0 10.2 137 15398 142 0 9.2 73 13885 142 0 13.2 473 23319 142 0 13.2 473 23319 142 0 6.4 47 11020 123 0 8.5 526 10041 142 0 7 8 15388 142 0 14.2 31 28154 142 0 12.0 553 20584 142 0 12.0 553 20584 142 0 12.0 224 15461 142 0 12.0 24 12354 142 0 12.0 24 12354 142 0 3.6 33 4608	١٧	RPLANE MNT SUP/TEC INSP	Н2	0		33	8656	5420	3236	1811	1732	3609	1293	0	211
H2 .0 6 2 173 8217 H2 .0 10 2 127 15398 H2 .0 9.2 73 13885 H2 .0 13.2 473 2319 1 H2 .0 6.4 47 11020 Z2 .0 8.5 526 10041 H2 .0 7 0 8 15388 H2 .0 12.0 553 20584 H2 .0 12.0 553 20584 H2 .0 12.0 254 15461 H2 .0 12.0 254 15354 H2 .0 12.0 3.6 33 4608	5	-1 HELICOPTER REPAIR	22	0.	•	1468	11939	6350	5589	1866	2506	4484	2261	0	822
H2 . 0 10.2 127 15398 H2 . 0 8.2 134 12744 H2 . 0 13.2 473 23319 1 H2 . 0 6 4 47 11020 Z2 . 0 8.5 526 10041 H2 . 0 7 0 8 15 888 H2 . 0 14.2 31 28154 1 H2 . 0 12.0 553 20584 H2 . 0 12.0 254 15461 H2 . 0 12.0 224 15461 H2 . 0 8.4 24 15354 H2 . 0 8.4 24 15354	U	ILITY HELI MNT SUP/TECH	Н2	0		173	8217	4750	3467	1637	1582	3113	958	0	927
H2 0 8.2 134 12744 H2 0 9.2 73 13885 H2 0 13.2 473 23319 1 H2 0 6.4 47 11020 Z2 0 8.5 526 10041 H2 0 7 0 8 64 9731 H2 0 14.2 31 28154 1 H2 0 12.0 553 20584 H2 0 12.0 553 20584 H2 0 12.0 553 20584 H2 0 12.0 3.6 33 4608	Y L	C TRANSPORT HELICOP RPR	Н2	0		127	15398	7905	7493	2697	2756	5208	2012	0	2725
H2 0 9.2 73 13885 H2 0 13.2 473 2319 1 H2 0 6.4 47 11020 22 0 8.5 526 10041 H2 0 7 0 8 15388 H2 0 14.2 31 28154 1 H2 0 12.0 553 20584 H2 0 12.0 553 20584 H2 0 12.0 84 24 15354 H2 0 12 0 22 46 15461 H2 0 12 0 23 4608	3	604 HELICOPTER REPAIR	Н2	0		134	12744	6833	5845	2313	2152	4586	1561	0	2132
H2 .0 13.2 473 23319 122 22 0 6.4 47 11020 22 0 8.5 526 10041 H2 .0 7 0 8 15388 H2 .0 14.2 31 28154 1 H2 .0 12.0 553 20584 H2 .0 12.0 553 20584 H2 .0 12.0 224 15461 H2 .0 3.6 33 4608	5 8	-60A HELICOPTER REPAIR	H2	0	-	73	13885	7318	6567	2363	2395	4955	1633	0	2539
H2 .0 6 4 47 11020 Z2 .0 8.5 526 10041 H2 .0 7 0 8 15388 H2 .0 14.2 31 28154 15 H2 .0 12.0 553 20584 H2 .0 12.0 224 15461 H2 .0 12 0 224 15461 H2 .0 8.4 24 15354 H2 .0 3.6 33 4608	5	4/ HELICOPIER REPAIR	HZ	9		473	23319	10013	13306	3877	3570	6136	2615	0	7121
22 0 8.5 526 10041 H2 0 7 0 8 15388 H2 0 5 6 64 9731 H2 0 14.2 31 28154 15 H2 0 12.0 553 20584 H2 0 7.2 86 12836 H2 0 12.0 224 15461 H2 0 8.4 24 15354 H2 0 3.6 33 4608	Æ	D HELI MNT SUP/TECH INS	H2	0		47	11020	4884	6136	1636	1629	3248	1009	0	3498
H2 .0 7 0 8 15388 H2 .0 5.6 64 9731 H2 .0 14.2 31 28154 15 H2 .0 12.0 553 20584 H2 .0 7.2 86 12836 H2 .0 12 0 224 15461 H2 .0 8.4 24 15354 H2 .0 3.6 33 4608	동	-58 HELICOPTER REPAIR	22	0		526	10041	5435	4606	1592	2108	3843	2116	0	382
H2 .0 5.6 64 9731 H2 .0 14.2 31 28154 15 H2 .0 12.0 553 20584 H2 .0 7.2 86 12836 H2 .0 12 0 224 15461 H2 .0 8.4 24 15354 H2 .0 3.6 33 4608	3	6 HELICOPTER REPAIR	H2	0		œ	15388	7263	8125	2172	2195	5091	2471	0	3459
H2 .0 14.2 31 28154 1 H2 .0 12.0 553 20584 H2 .0 7.2 86 12836 H2 .0 12.0 224 15461 H2 .0 8.4 24 12354 H2 .0 3.6 33 4608	08	S HELI MNT SUP/TECH INS	Н2	0		64	9731	4434	5297	1595	1513	2839	898	0	∞
H2 .0 12.0 553 20584 H2 .0 7.2 86 12836 H2 .0 12.0 224 15461 H2 .0 8.4 24 12354 H2 .0 3.6 33 4608	£	-54 HELICOPTER REPAIR	7	0		31	28154	12239	15915	3660	3893	8579	3027	0	8995
H2 .0 7.2 86 12836 H2 .0 12.0 224 15461 H2 .0 8.4 24 12354 H2 .0 3.6 33 4608	A	TACK HELICOPTER REPAIR	H2	0		553	20584	8772	11812	3302	3235	5470	2213	0	6364
H2 .0 12.0 224 15461 H2 .0 8.4 24 12354 H2 .0 3.6 33 4608	ΛŢ	TACK HELI MNT SUP/TEC I	H2	0	-	96	12836	5682	7154	1909	1929	3773	1228	0	3997
H2 .0 8.4 24 12354 H2 .0 3.6 33 4608	VΙ	RCRAFT POWERPLANT RPR	Н2	0		224	15461	8868	6593	2844	3195	6024	2586	0	8 12
H2 .0 3.6 33 4608	AC	FT PWRPLNT RPR SUF/TECH	H2	0		24	12354	7441	4913	2097	2136	5344	2018	0	759
	<u>-</u>	700 ENG REPIBLACK HAWK)	¥	o _.	3.6	33	4608	2910	1698	1040	895	1870	795	0	€0

COURSE COSTS PER GRADUATE (EXTRACTED FROM ATRM-159 REPORTS), FY 1983 DOLLARS

	ATION	ROC FXD	6	-		5.0		r	2 2	127 3741 3290 1494 190	2559 1853 1392 3497 2048	1946 4268 1609 7464	17 59
	APPROPRIATION	PR		00	00	00	0	0000	•	00000	00000	0 11 0 11 0	410
	BY APE		27 42 42	1501	636	3478	232	442 1873 500	701	959 1699 1961 1280 533	;644 1375 1041 2034 1531	1132 3166 1202 2777 1207	1061 636 616
	GRADUATE	MPA	68 5 705 088	3193	1558	3335	9	25 96 37	3470	4397 4239 4278 4805 2659	4401 2936 2255 5746 3281	2799 8622 2570 7377 2570	5023 2489
	ν	FXO	3850 1772 4434	1841	923	3912	39	1224 1224 573	792	1705 3164 2886 556	3293 2245 1684 3153 2494	2346 4627 1947 3892 1966	981
	1983 DOLLAR	VAR	4 1 8 4 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1902	1035	3485	57	240 672 325	707	1002 3439 3192 3230 493	3599 2351 1778 3543 2609	2453 5162 2045 4368 2058	969
	⊁- 14-	DUATE	6742 3190 12297	5139 2906	1567	7523	629	866 3097 1173	1743	2791 8604 8145 5660	7496 5473 4117 8684 6073	5424 12061 4758 14133 4803	22 i 5 1958
	REPORTS	ER GRADUAT	்றம்க	6344	a c	11212	-	2492 4632 1699	4177	5339 7678 7470 8037 3152	8000 5287 4033 9291 5870	5252 13787 4615 11747 4628	6402 3004
	-159	COST P	83 74 26	11483	16	18735	8	3358 7729 2872	92	8190 16282 15615 13697 4431	15496 10760 8150 17975	10676 25848 9373 25880 9431	4962
6	OM ATRM	NORM	, 	28	. 5	208	33	74 153 329	3268	673 462 1496 251 320	969 856 514 67 23	693 125 735 90 549	1968
Q.•	(EXTRACTED FROM	SCH	4 0 t			2 4 6 4 6 4		000	9.0	0 1 6 0 8 8 0 0 8 8 0	12 0 9 6 7 4 11 2	0.01 0.4 8 8 8 4	0.00
	(EXTRA	WEEK		00	o c		9 0	E 8 4		2 6 6 6 6	00000	00000	4 4 0 0 0
	GRADUATE	SCH/ ATC CODE	24 24 24 24 24 24 24 24 24 24 24 24 24	122	H 2	222	£2	65 65 85	ພ ຕ ບ ຕ	G5 A2 A2 P5	8 8 8 2 2 8 2 2 8 2 2 8 2 2 8 2 2 8 2 8	R22 R22 R22	35
	COURSE COSTS PER	COURSE	AJRCART POWERTRAIN RPR ACE PWRTRN REP SUP/TECH A 10C DATE EL ECTOTOLOM	ACFT ELECTRICIAN MNT SUPV UH-60A ACFT ELECTRICIAN	UH-GOA POWERTRAIN REPAIR	UN-BUR ACET PREUDRALICS AIRCRAFT STRUCTURE ACET STRUC ROB SUD/TECH	UH-60A ACFT STRUCTURAL RP	CADRE TRAINING COURSE DRILL SERGEANT SCHOOL PRIMARY LEADERSHIP COURSE	WHEEL VEHICLE MECHANIC LT WHEEL VEH/PWR GEN MECH	POWER GEN WHEELED VEH MEC FUEL & ELEC SYSTEMS REP AUTOMUTIVE REPAIR TRACKED VEHICLE REP BTC HVY WHEEL VEHICLE MECH	WHEEL VEHCILE REPAIR TPACK VEHICLE MECHANIC SELF PROPELLED ARTY MECH SP FIELD ARTY SYS REP BTC XMI TRACK VEHICLE MECH	TANK SYSTEMS REPAIR TANK SYS RLP BTC FVS/ITV MECHANIC FVS/ITV SYS MECH BTC TRACK VEHICLE, MECHANIC	HEAVY EQUIPMENT MECHANIC
			602-68D10 602-68D30 602-68F10	602 - 68F30 602 - F1	602-F2	602-F3 603-68G10 603-68G20	603-F1	605-012F11 605-012F4 605-8-DIX	610-63810 610-53810	610-63810 610-63610 610-63H19 610-63H30 610-63S10	610-63W10 611-53C10 611-63D10 611-63D30 611-63E10	611-63N10 611-63N30 611-63T10 611-63T30 611-63Y10	612-62810 612-62820

COURSE COSTS PER GRADUATE (EXTRACTED FROM ATRM-159 REPORTS), FY 1983 DALLARS

		SCH/		KS	9	COST P	ER GR	ADUATE		V :	/dW		PROC	U
ני ע		CODE	ATC	·I		, <u>j-</u>	VAR	OX	~	fxb	VAR	מאָט	VAR	FXD
620-BLISS	PRIMARY NCO COURSE(PNCOC)	20		• •	202	6332	3079	3253	1486	1121	1593	0	0	95
6206 BL.1SS	PRIMARY LEADERSHIP (PLC)	04	٥	3.2	757	3940	2320	1620	1182	797	1138	733	0	90
621-36C10	TELEPHONE LINEMAN	20	0		1280	6426	3840	58	1434	1128	2406	1137	0	321
621-36K10	TACT WIRE OPERATIONS SPEC	۵۲	0		4868	4715	3223	49	1211	921	2012	537	0	34
621-F1	SB-3614/TTRAN/TT-41(V)2	75	о .		211	1215	821	394	286	217	535	177	0	0
622 - 36H10	DIAL MANITAL CENTRAL DEG R	C F	O		295	30683	18451	12232	4629	5813	13822	4249	0	2170
622 361 10	GOO NAC HOLLAN CINCALCAIR	5			28	25316	15298	10018	3698	5	11600	3915	0	1584
622 05179	TACT SOLID STATE THE FO	200	C		(m	13435	7065	6370	1902	1440	5163	2965	0	96
622-F13	EMERGENCY ACTION CONSOLE	75	0	6	9	14110	7224	6886	2209	1471	5015	1926	0	3489
622-F15	SECURE VOICE ACCESS SYS	J2	0		20	22082	14024	8228	4509	3197	9515	2952	0	1909
622.F17	S SSVANB SAU DSV SVASNAVO	C F.	C		9	11627	6133	5494	1738	1322	4395		0	1642
522-F2		75	0		76	· in	5890	2470	1977	1306	3913		0	252
622-FF	DVERSEAS ASC C-F REPAIR		0			16588	9504	7084	2792	1921	6712		0	1972
631-46N10	PERSHING ELCT MECH REPAIR	Y2	0	13 4	36	~	9921	10907	4858	4893	5063		0	2935
635 A-SILL	BASIC NCO/COMBAT ARMS	15	4.0	0	370	3314	2128	1186	350	222	1713	927	65	37
635 B ST11	PRIMARY LEADERSHIP COURSE	L		0	787	49	1941	550	327	197	1614	329	0	24
	PRIMARTY NCO COMBAT ARMS	15	4	0	110	5	1999	1166	366	238	1387	892	246	36
538 10 - 05T	POWER GEN WHEELED VEH MEC	35		0	1316	32	8619	4707	1671	2845	94	1600	S	262
641-2111	SMALL ARMS REP (USMC)	A2	0	7 2	329	6654	4226	2428	1988	1839	2238	586	0	6
641 45810	SMALL ARMS REPAIR	A2	0	8 0	322	9	5321	3298	2314	2143	99	1128	17	27
E42-451 10	ARTIII FRY REPAIR	۸2	0		202	11425	6963	4462	9.5	2736	4010	1679	0	47
642 - 45L 10M	ARTY REP (USMC)	۸2	0		72	72:2	4555	2657	2112	1953	2443		0	7
642 - 450 10	FA TURKET MECH	12	0		210	7969	2789	5180	960	487	1829		0	3867
543 45E10	XMI TANK TURRETT MECHANIC	R2	0	12 0	œ	17512	6856	10656	3108	3392	3748		0	4068
643-45K10	TANK TURRET REPAIR	A2	0		389	12165	7550	4615	3457	22	4093		0	27
643 45K30	TANK TURRET REPAIR BTC	A2	0		83	11501	7622	28.79	3036	2726	4584	1135	2	18
643-45N10	TANK TURRET MECHANIC	R2	0	8	254	11373	4503	6870	2023	2191	2480	•	0	2619
643 - 45R 10	MISSILE TANK TURRETT MECH	R2	0		^	21512	9095	12417	3189	3365	2906	_	0	3483
643 45110	FVS/1TV TURRET APPRENTICE	R2	0		77	3056	1176	1880	539	599	637		0	7 15
644 55610	NUCLEAR WEAPONS MAINT	۲2	0		153	9598	5647	3951	2825	2720	2822		0	36
644 \$5630T	NUCLEAR WPNS MNT LOR PH 1	۲2	O		=	4768	3049	17.19	1206	1183	1843	520	0	16
644 556312	NUCLEAR WPNS MNT LOR PH 2	۲2	0	-	15	10791	Φ	4097	2819	2661	3875	1402	0	d
645 55B 10	AMMUNITION STURAGE	¥2	0	4.6	1208	4760	~	1913	1412	1316	1421	579	4	- 28
645 -55X30	AMMUNITION INSPECTOR	۲2	0		65	8445	L)	2921	2066	2011	3456	883	7	27
		•	(•

COURSE COSYS PER GRADUATE (EXTRACTED FROM ATRM-159 REPORTS), FY 1983 DOLLARS

SCH/ WE
CODE
H2
HELI MSL SYS REP SUP/TECH H2
HELI WPN SYS RPR SUP/TECH H2
WATERCRAFT ENGINEER H2
õ
REPAIRER B2
6
POWFR GENERAT EQ RPR PTC 82
FIRE CONTRO INSTRUMENT RPR A2
12
A2
BTC A2
C 5
C2
C COURSE
AG OFFICER BASIC (42A) L2
FINANCE OFF BASIC (428/C) L2
FINANCE UP ADV (K/NK) MP OFFICER BASIC (31A) U2
2
CT LABORAT OFFICE ANY
83
FARRIC REPAIR NCOA (43M) T2
LDRY & BATH NCOA (57E) T2
V3
A2
A2

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NORM	SCH/ WEEKS		WEEKS	KS			COST	COST PER GRADUATE	DUATE	VWD OWN	K .	MPA	· !	PROC	<u></u>
MICHINIST BILE	COURSE	4 4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	ATC			NORM					1 5		. ;		1
MACHINIST BTC. MACHINIST BTC.	بر 	COURSE	CODE	בין בין		GRACS	TOTAL	YAN	0 x 1	VAR	0x *	YAR	1 XD	VAK	t XD
WETALWORKE HEARLY AT 10 10 2 27 10319 6443 2870 6296 2759 3447 1117 0 0 1 1117 0 0 0 1 1 1 1 1 1 1 1	4E30	MACHINIST BTC	A2	0		80	19201	12449	6752	5057	4592	7389	2 160	С	0
MARTINE HALL REPAIR	513	VEH BODY REPAIR	A2	O.		27	10319	6443	3876	2996	2759	3447	1117	0	0
WARINK HULL PRIMARY 12 0 10 55 10784 6753 425 254 2177 349 271 0 10 55 10784 6753 426 264 275 269 267 6751 269 269 267 6751 269 367 675 269 367 675 269 367 675 269 367 676 367 369 367 475 368 475 368 475	1810	METALWORKER	V2	o _.		782	16526	10119	6407	4679	4323	5440	2029	0	55
MARTINE HULL REPAIR MARTINE HULL PRIMARY MARTINE TREATHERN SPEC MARTINE MARTINE MARTINE MARTINE TREATHERN SPEC MARTINE MARTINE MARTINE MARTINE TREATHERN SPEC MARTINE MARTINE MARTINE MARTINE TREATHERN SPEC MARTINE MARTINE MARTINE MARTINE MARTINE TREATHERN SPEC MARTINE MARTINE MARTINE MARTINE MARTINE TREATHERN SPEC MARTINE MARTINE MARTINE MARTINE MARTINE M	7233	VEH BODY MECH (USAF)	A2	0		52	10784	6763	4021	3177	2932	3586	1089	0	
STRUCTURE FOR INTERIOR House Hou	15 10	MARINE HULL REPAIR	12	Q	9 .	31	16103	8554	7549	2562	2647	5992	2791	0	2111
STATIONARY SPECIALIST 35 14 0 0 154 8487 6511 5140 1054 426 PULMBING SYSTEMS SPEC 35 14 0 0 1243 9370 7058 2029 981 981 5031 1068 406 PULMBING SYSTEMS SPEC 35 14 8 0 0 1243 9370 7058 2027 1053 1081 5558 1177 44 MATCH TREATHENT SPEC 35 14 8 0 0 1243 9370 7058 2027 1169 1074 5702 1127 411 ELECTRICIAN 1N SCC CONSTRE QO PRE-USMC 35 15 0 0 0 578 972 6069 277 1110 1074 5702 1127 411 IN SCC CONSTRE QO PRE-USMC 35 15 0 0 0 1062 10574 7401 3173 1281 681 681 681 684 000 HVY CONSTRUCT FOULP DEFRATOR 35 15 0 0 1062 10574 7401 3173 1281 681 681 692 693 694 694 694 694 HVY CONSTRUCT FOULP DEFRATOR 35 15 0 0 1062 10574 7401 3173 1320 1200 5673 1190 402 LITT/LOAD COULP OPERATOR 35 15 0 0 1062 10574 7401 3173 1320 1200 5673 1190 402 LUTA/LOAD COULP OPERATOR 35 15 0 0 1062 10574 7401 3173 1320 1200 5673 1190 402 LUTA/LOAD COULP OPERATOR 35 15 0 0 1062 10574 7401 3173 1320 1200 5674 1193 640 LUTA/LOAD COULP OPERATOR 35 15 0 0 1062 10574 7401 3173 1320 1200 5674 1193 640 LUTA/LOAD COULP OPERATOR 35 15 0 0 1062 10574 7401 3173 1320 1200 5674 1193 640 LUTA/LOAD COULP OPERATOR 35 15 0 0 1062 10574 1401 1105 1105 1105 1105 1105 1105 110	1F 20	MARINE HULL PRIMARY	Н2	0	3.0	19	4732	2802	1930	940	8 16	1862	593	0	421
CHARLY REVANDENTS SPEC 35 14 0 . 0 1124 8487 6418 2069 981 981 988 5031 1068 406 900 900 900 900 900 900 900 900 900 9	1010	STRUCTURE SPECIALIST	35	14.0	0	368	8671	6531	2140	1035	1024	5070	1094	426	22
PLUMBING SYSTEMS SPEC 35 15 6 0 243 9200 8822 2377 1105 1054 5558 1177 447	18 10	CARPENTER/MASONRY SPEC	32	•	0	1524	8487	6418	2069	186	988	5031	1068	406	13
HATTER TREATMENT SPEC 35 14.8 .0 613 9200 6823 2377 1110 1074 5302 1127 411 11.5 CTRITICIAN CONSTRET OPENUSME 35 15.0 0 578 975 6975 1278 1158 115 578 1157 418 11.5 CTRITICIAN CONSTRET OPENUSME 35 16.0 0 777 5007 772 728 128 679 651 3215 644 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1K 10	PLUMBING SYSTEMS SPEC	35		0	243	9330	7058	2272	1053	1081	5558	1177	447	14
ELECTRICIAN 135 14.0 15. 16. 17. 18. 18. 18. 18. 18. 18. 18. 18. 18. 18	1N10	WATER TREATMENT SPEC	32		0	613	9200	6823	2377	1110	1074	5302	1127	411	176
IN-SVC CONSTR EQ OPR-USAC 35 8.0 0. 0 439 5183 3814 1299 659 651 3715 644 IN-SVC CONSTRE EQ OPR-USAF 35 16.0 0. 1349 10729 7592 3124 1624 283 5669 1190 LITT/LOAD CQUIP PRPR 35 16.0 0. 1349 10729 7592 3124 1624 283 5669 1190 LOAD CONSTRUCT EQUIP PREATOR 35 16.0 0. 1349 10729 7592 3124 1624 1283 5669 1190 CONSTRUCT EQUIP POPERATOR 35 15.0 0. 1424 147 137 137 137 137 137 147 147 147 147 147 147 147 147 147 14	1R 10	ELECTRICIAN	35	15.0	0	578	9253	97	2278	1168	1115	5389	1157	4 18	9
IN-SYC CONSTRETE BY PRE-USAF 35	345	IN-SVC CONSTR EQ OFR-USMC	35		0	439	5183	3884	1299	699	651	3215	644	0	4
HVY CONSTRUCT EQUIP PRER 35 16 0 0 1349 10729 7595 3134 1524 1283 5669 1190 402 LITT/LOAD EQUIP PREATURE 35 16 0 0 1062 10574 7401 3173 1320 1200 5674 1193 407 OUARY SPECIALIST 35 17 0 0 10 1259 7207 45910 2581 1863 569 1199 407 CUNRY SPECIALIST 35 15 0 0 437 9922 7069 2833 1198 5360 1135 4454 1 EASIC TRAINING (O9BOO)	5131	IN-SVC CONSTR EQ OPR-USAF	35		0	377	5007	3723	1284	661	644	3062	636	0	4
LITT/LOAD CQUIP OPERATOR 35 16.0 1062 10574 7401 3173 1320 1200 5674 1193 407	2E 10	HVY CONSTRUCT EQUIP RPR	32		0	1349	10729	7595	3134	1524	1283	5669	1190	402	661
QUARRY SPECIALIST 35 17 0 74 15284 9374 5910 2581 1863 6283 1455 510 PLANT EQUIP OPERATOR 35 15 0 0 100 1025 7207 4022 139 1798 536 1135 454 PLANT EQUIP OPERATOR 35 15 0 0 407 602 1394 1198 536 1135 454 BASIC TRAINING (O9BOO) 15 0 40587 369 4316 2513 1604 156 327 947 417 BASIC TRAINING (O9BOO) 15 7.0 0 21974 4410 2818 152 60 320 2181 457 441 861 320 218 17 94 4410 881 152 684 320 17 94 4410 881 152 684 320 18 16 16 16 10 10 10 10 10 10 10	2F 10	LIFT/LOAD EQUIP OPERATOR	32		O _.	1062	10574	7401	3173	1320	1200	5674	1193	407	780
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GEN CONSTRUCT EQUIP OPER 35 15.0 0 437 9922 7069 2853 1274 1155 5378 1147 417 BASIC TRAINING (09B00) J5 5 4 0 40587 6829 4316 2513 1059 156 327 947 20 BASIC TRAINING (09B00) J5 7.0 0 21974 4410 2892 492 485 492 482 482 482 482 482 482 482 482 482 <td>2H10</td> <td>PLANT EQUIP OPERATOR</td> <td>32</td> <td></td> <td>0</td> <td>100</td> <td>11259</td> <td>7207</td> <td>4052</td> <td>1393</td> <td>1198</td> <td>5360</td> <td>1135</td> <td>454</td> <td>1719</td>	2H10	PLANT EQUIP OPERATOR	32		0	100	11259	7207	4052	1393	1198	5360	1135	454	1719
BASIC TRAINING (09800) J5 5 4 O 5102 6829 4316 2513 1069 1565 3227 947 20 BASIC TRAINING (09800) P5 7.0 O 40587 3960 2908 1652 482 2299 525 117 BASIC TRAINING (BI) 65 7.0 O 21974 4410 2818 1592 549 3208 7287 112 BASIC TRAINING (BI) 65 7.0 O 21974 4410 2818 1592 549 3208 728 112 BASIC TRAINING R5 8.0 O 7981 4137 3279 858 644 482 2434 367 201 BASIC TRAINING R5 7.0 0 14248 4425 3329 1410 589 725 644 482 2434 367 201 BASIC TRAINING R5 7.0 0 14248 4425 3329 1436 47	2,10	GEN CONSTRUCT EQUIP OPER	35	-	0	437	9922	1069	2853	1274	1155	5378	1147	417	551
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BASIC TRAINING (BT) GS 7.0 0 21974 4410 2818 1592 549 992 2157 587 112 BASIC TRAINING-DSUT DS 7.0 0 830 G381 4012 2369 751 684 3208 728 53 98 751 684 3208 730 121 861 300 121 861 870 711 861 309 729 121 87 741 861 309 729 721 98 725 87 70 70 70 741 87 744 487 2434 367 201 88 725 88 725 88 725 88 725 86 725 86 725 863 101 720 <td>_</td> <td>TRAINING</td> <td>15</td> <td></td> <td>0</td> <td>3338</td> <td>3593</td> <td>3011</td> <td>582</td> <td>600</td> <td>330</td> <td>2181</td> <td>205</td> <td>230</td> <td>47</td>	_	TRAINING	15		0	3338	3593	3011	582	600	330	2181	205	230	47
BASIC TRAINING-OSUT D5 7.0 0 830 G381 4012 2369 751 684 3208 728 53 9 BASIC TRAINING R5 8.0 0 5086 5528 3851 1677 711 861 3019 720 121 BASIC TRAINING 35 8.0 0 14248 4425 3320 1105 478 524 2730 525 112 BASIC TRAINING R5 7.0 0 4360 4719 3309 1410 599 725 2609 663 101 FABRIC REPAIR SPEC 12 0 6.6 243 5187 3889 1298 1341 606 2546 677 0 POSTAL OPS (515-ASIF5) L2 0 5.6 815 4319 2948 1371 804 732 2144 639 0 FOREIGN AREA OFF (RC) PH4 E2 .0 2.1 17 4656 3049	_	TRAINING	G2		0	21974	44:0	2818	1592	549	992	2157	587	112	1 3
BASIC TRAINING R5 8 .0 .0 5086 5528 3851 1677 711 861 3019 790 121 BASIC TRAINING 105 7.0 .0 7981 4137 3279 858 644 485 2434 367 201 BASIC TRAINING R5 7.0 .0 4360 4719 3309 1410 599 725 2609 663 101 FABRIC REPAIR SPEC 12 .0 6.6 243 5187 3889 1298 1341 606 2546 677 0 POSTAL OPS (515-ASIF5) L2 .0 5.6 815 4319 2948 1371 804 732 2144 639 0 FOREIGN AREA OFFICER E2 .0 21.1 98 29831 2049 1607 875 348 2007 716 0 FOREIGN AREA OFF (RC) PHA E2 .0 2.0 17 4656 202 1054 <td>_</td> <td></td> <td>02</td> <td></td> <td>0</td> <td>830</td> <td>6381</td> <td>4012</td> <td>2369</td> <td>751</td> <td>684</td> <td>3208</td> <td>728</td> <td>53</td> <td>957</td>	_		02		0	830	6381	4012	2369	751	684	3208	728	53	957
BASIC TRAINING US 7.0 7.0 7981 4137 3279 858 644 482 2434 367 201 BASIC TRAINING 35 8.0 0 14248 4425 3320 1105 478 554 2730 525 112 BASIC TRAINING R5 7.0 0 4360 4719 3309 1410 599 725 2609 663 101 FABRIC REPAIR SPEC 12 0 6.6 243 5187 3889 1298 1341 606 2548 677 0 POSTAL OPS (515-ASIF5) L2 0 5.6 815 4319 2948 1371 804 732 2144 639 0 FOREIGN AREA OFFICER E2 0 21.1 98 29831 2041 9590 2694 3263 17547 632 0 FOREIGN AREA OFF (RC) PH4 E2 0 2.0 17 4656 3049 1604	_		RS		0	5086	5528	3851	1677	711	861	3019	790	121	76
BASIC TRAINING 35 8.0 .0 14248 4425 3320 4716 478 554 2730 525 112 BASIC TRAINING R5 7.0 .0 4360 4719 3399 1410 599 725 2609 663 101 FABRIC REPAIR SPEC 12 .0 6.6 243 5187 3889 1298 1341 606 2548 677 0 POSTAL OPS (515-ASIF5) L2 .0 5.6 815 4319 2948 1371 804 732 2144 637 0 FOREIGN AREA OFFICER E2 .0 21.1 98 29831 20241 9590 2694 3263 17547 6327 0 FOREIGN AREA OFFICER E2 .0 2.0 17 4656 2802 1664 795 348 2007 716 0 MIL PERSONNEL OFF (711A) L2 .0 5.0 101 4828 3812	_		US		o _.	7981	4137	3279	858	644	480	2434	367	201	₩.
BASIC TRAINING R5 7.0 0 4360 4713 3309 1410 599 725 2609 663 101 FABRIC REPAIR SPEC 12 0 6.6 243 5187 3889 1298 1341 606 2548 677 0 POSTAL OPS (515-ASIF5) L2 0 5.6 815 4319 2948 1371 804 732 2144 639 0 FOREIGN AREA OFFICER E2 0 21.1 98 29831 20241 9590 2694 3263 17547 6327 0 FOREIGN AREA OFFICER E2 0 2.0 17 4656 2802 1664 795 348 2007 716 0 MIL PERSONNEL OFF (711A) L2 0 5.0 101 5042 4026 1046 1051 613 2751 403 0 MIL PERSONNEL OFF (42A) L2 0 5.0 101 4828 3812 1	-	BASIC TRAINING	35		0	14248	4425	3320	1105	478	554	2730	525	112	26
FOREIGN AREA OFFICER	<u>.</u>	BASIC TRAINING	RS		0	4360	4713	3309	1410	599	725	2609	663	101	22
POSTAL OPS (515-ASIF5) L2 0 5.6 815 4319 2948 1371 804 732 2144 639 0 FOREIGN AREA OFFICER E2 .0 21.1 98 29831 20241 9590 2694 3263 17547 6327 0 FOREIGN AREA OFF (RC) PH4 E2 .0 2.0 17 4656 3049 1607 875 481 2174 1126 0 FOREIGN AREA OFF (RC) PH2 E2 .0 2.0 57 3866 2802 1064 795 348 2007 716 0 MIL PERSONNEL OFF (711A) L2 .0 5.0 101 5042 4026 1046 1061 613 2751 403 0 MIL PERSONNEL OFF (42A) L2 .0 2.0 276 6958 5755 1203 1102 741 4653 462 0	3M 10	FABRIC REPAIR SPEC	12	0.		243	5187	3889	1298	1341	909	2548	677	0	5
FOREIGN AREA OFFICER FOREIGN AREA OFFICER FOREIGN AREA OFF (RC) PH4 E2 .0 2.0 17 4656 3049 1607 875 481 2174 1126 0 FOREIGN AREA OFF (RC) PH2 E2 .0 2.0 57 3866 2802 1664 795 348 2007 716 0 MIL PERSONNEL OFF (711A) L2 .0 5.0 101 5042 4026 1016 1061 613 2965 403 0 MIL PERSONNEL OFF (42A) L2 .0 5.0 101 4828 3812 1016 1061 613 2751 403 0 BATTALION S-16. L2 .0 2.76 6958 5755 1203 1102 741 4653 462 0	œ	POSTAL OPS (515-ASIF5)	۲3	0		8 15	4319	2948	1371	804	732	2144	623	0	0
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FOREIGN AREA OFF (RC) PH2 E2 .0 2.0 57 3866 2602 1064 795 348 2007 716 0 MIL PERSONNEL OFF (711A) L2 .0 5.0 101 5042 4026 1016 1061 613 2965 403 0 MIL PERSONNEL OFF (42A) L2 .0 5.0 101 4828 3812 1016 1061 613 2751 403 0 BATTALION S-16 L2 .0 .0 276 6958 5755 1203 1102 741 4653 462 0	٠.	FOREIGN AREA OFF (RC) PH4	£2	0		11	4656	3049	1607	875	481	2174	1126	0	0
MIL PERSONNEL OFF (711A) L2 .0 5.0 101 5042 4026 1016 1061 613 2965 403 0 MIL PERSONNEL OFF (42A) L2 .0 5.0 101 4828 3812 1016 1061 613 2751 403 0 BATTALION S-16. L2 .0 .0 .0 .275 6958 5755 1203 1102 741 4653 462 0	-RC-B	FOREIGN AREA OFF (RC) PH2	E2	0		52	3866	2602	1064	795	348	2007	716	0	0
A MIL PERSONNEL OFF (42A) L2 .0 5.0 101 4828 3812 1016 1061 613 2751 403 0 BATTALION S-16. L2 .0 .0 276 6958 5755 1203 1102 741 4653 462 0	۷	MIL PERSONNEL OFF (711A)	77	0		101	5042	4026	1016	1061	613	2962	403	0	0
BATTALION S 16. L2 . O . O . 276 6958 5755 1203 1102 741 4653 462 0	<u> </u>	MIL PERSONNEL OFF (42A)	۲3	0	•	101	4828	3812	1016	1061	613	2751	403	0	0
	₹	BATTALION S-16.	۲3	o _.	0	276	6958	5755	1203	1102	741	4653	462	0	٥

COURSE COSTS PER GRADUATE (EXTRACTED FROM AYRM-159 REPORTS), FY 1983 DOLLARS

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	COURSE TITLE	PERSONNEL MGT (NON-US)	MIL ACCOUNTING (541-P4)			MIL COMPTROLLERSHIP	PLAN, PROG, BUD SYS(541-F2)	PLAN, PRGG, BUD SYS(541-F2)	FINANCIAL MGT (NON-US)	JUMPS ARMY MGT	COMPT INTERM FIN MGT	ADP OFFCIER (7E-53C/541A)	PUELIC AFFAIRS OFFICER	BROADCAST MANAGERS(570F4)	SENIOR PUBLIC AFFAIRS OFF	PUBLIC OFF (RC)	CRIMINAL INVEST (832-95D)	POLYGRAPH EXAMINER ADV	POLYGRAPH EXAMINER TNG	ADV INVESTIGAT (830-F9RC)	COUNTERTERRORISM COURSE	ADV INVESTIGATIVE MGT	ADV INVESTIGATIVE MGT			CHEMICAL RADIULUGICAL SAF	CHEMICAL RADIOLOGICAL SAF	OM DFFICER BASIC (CORE)	OM DFFICER ADV (CORE)	FUELS-ENERGY MGT(81A)QMOA	TO MGI (82A) OM UTI AUV	GISMM (83B) QM OFF ADV	PETRL MGT QM OFF BASIC	FOOD MGT QM OFF BASIC	GEN TRP SPT MAT MGT BASIC	TRANS OFF BASICIMAR/TERM)
	COURSE	7C-F4X	7D-44B-X	70-448-Y	70-45A-X	70-45A-Y	7D-458-X	7D-45B-Y	7D-F 10X	70-F12	7D-F13	7E-741C	7G-46A	75-468	7G-F1	7G-F3	7H-951A	TH-F10	7H-F11	7H-F12-RC	7H-F13	7H-F2	7H-F2 (WD)	7H-F2(ENL)	7K-F3-X	/K-F3: 1	7K-F3-Z	8 - 10 · C20	8 - 10 - C22 - A	8 - 10 - C22 - B	8 - 10 - C22 - C	8 - 10 - C22 - D	8 - 10 - 0B3 1A	8 · 10 · 0832A	8-10-0892A	8 : 55 - 0837A

COURSE COSTS PER GRADUATE (EXTRACTED FROM ATRM-159 REPORTS), FY 1983 DOLLARS

COST PER GRADUATE BY APPROPRIATION

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COURSE	COURSE TITLE	CODE	10	SCH	ďΩ	1	VAR	FXD	AR	, O		; ₽	VAR	1 0
8-55-0088A	•	H2		1 .		910	4853		36	ı €	3392	2130	. 6	778
8-55-C10	OFF	H2	0	ö		930	in	9	3192	2	86	40	196	-
8-55-C22-A	OFF	Н2	0	21.0	9	33956	0	10946	08	53	Q)	TO.	0	552
8-55-C22-B	TEANS OFF ADV (AVN-71A)	H2	o.			80	-	38	1361	Θ	05	ID.	0	(1)
8-55-C22-C	TRANS OFF ADVIMAR/TERM87A:	Н2	0			91	09	8	1348	ហ	75	LD.	0	\circ
8-55-C22-D	TRANS OFF ADVIHWY/RMIL88A)	H2	O		114	4	9	_	ေ	1281	57	926	C	~
8-55-C32-1	MAR WO ADV (8C-561C) (CORE)	H2	0			30	4	1563	692	9	2050	296	0	298
8-55-C32-2	MAR WO ADVIBC-561C DECK)	12 H	0	4.	· co	6	24429	5 7	5953	5540	18476	6847	0	5124
8 641 C42	MOTOR TRANSPORT NCC ADV	H2	0			ာ	448	2382	46	39	3021	1	0	21
8 · 92 · C42	PETROL SPEC NCOA (765W/92)	12	o _.		21	64	49	£.	~	8	86	849	0	~
8-94-C42	FOOD SVC SPEC NCOA (94B)	12	0			94	54	0	∞		55	584	0	4
8-95-C42-N	LAW ENFORCEMENT NCDM-NAVY	U2	0			96	8	6	0	ω	78	0	0	-
8-95-C42B		N2	0	10.0	122	12565	8504	4061	2761	1548	5319	2511	2	7
8-95-C42C	NCO ADVANCED 95C	U2	0			25	2	-	33	n	57	Θ	338	7
8-95-C42D		0	0.			04	12	N	7	4	57	57		-
800-00150	CLUB MGT (8E-43A/024A)	77	0			36	9	0	1197	ហ	(1)	ব	0	c
800-94R10	FOOD SERVICE SPECIALIST	12	0	7.6	1958	5404	4095	1309	1463	665	2632	637	0	7
800 - 948 10	C00K	P.5		0		6	9	4	8	4	37	Ö	0	ဖ
800-94810	FOOD SERVICE SPECIALIST	65	8.0	٠	~	29	4	ß	7.1	2	4	878	0	54
800-F8	FD ADV/TEC(8E-82C/8E941A)	12	o _.	10.0		57	89	œ	œ	00	70	œ	0	on .
811-64C10	MOTOR TRANSPORT OPERATOR	35	7.0	0	6	ဖ	8	က	(2)	(1)	3564	859	-	240
811-64C10	MOTOR TRANS OPERATOR	65	•	0		3	2984	4	_	3	37	2	0	187
811-F1	MILSTAMP (8C-F9)	H2	0		ū	3	889	3	0	247	48	4	0	42
821-76W10	PETROLFUM SUPPLY SPEC	12	0	œ	1546	5484	4180	1304	1601	724	2579	532	0 (4 60 (
821-12	PETRL QUAL ASSUR (888-F33)	12	0			4	1604	4	4	176	1157	168	0	5
822-57H10	OPNS	H2	O,		417	32	46	10	814	~	ູນ	1724	0	685
822-571120	TERMINAL OPNS COORD PTC	H2	0			21	4 3	~	က	_	83	169	0	6
822-57H40	TERMINAL OPNS COORD NCOA	H2	o _.	ω ω		8515	5144	3371	1532	1444	36 12	1109	0 (*
822-76X10	SUBS SUPPLY SPECIALIST	T2	0		314	88	93	₹	0	រ ខា	n	491	0 (
822 - F 10	AIR TRANS PLAN (8C-472)	H2	o _.	·	~	82	5 4	m	927	_	-	4 18	0	D)
822-F10 SM	STRATEGIC MOB PLN(BIC-F2)	Н2	•	0 0	4	23	6	54	9	826	73	0	0	213
82C10-0SUT	FA SURVEYOR (OSUT)	15	17.0	0	2	90	40	9	6	1034	47	ω·	٥į	LO.
830-95810	BASIC LAW ENFORCEMENT 958	US	٠	0 (4	75	82	\sim	0 (250	3025	~ -	ין ע טיי	> c
830 95C10N		C C	d C	. 4 o c	140 0 0 0	25.05	2833	1187	1148	200 200 200	1263	626	0	-
		3	?		0	j	· ·	3	•	2)		•	

COURSE COSTS PER GRADUATE (EXTRACTED FROM ATRM-159 REPORTS), FY 1983 DOLLARS

<u>α</u>	COURSE TITLE CRIMINAL INVESTIGATION-RC MILITARY POLICE INVESTIG PHYSICAL SECURITY MP INVESTIGATION (RC) ADV INVESTIGATION (RC) ADVINCT REVENTIVE LOG SUPPLY MGT OFF(7614/762A) ADVINCTOR (YP) 155 1ASTE4/9)	CODE	1166111		2			1 1 1 1 1 1	: : : : :	1 1	•	1	L 1	ا ر
<u>«</u>)	ATC	SCH	GRADS	OTA	α .	\times	AR	CX	AR.	DX.	VAR	Z
	HYSICAL SECURITY PINVESTIGATION (RC) DV INVESTIGATION (RC) DV INVESTIGAT (7H-F12RC) DV INVESTIGAT (7H-951A) RIMINAL INVEST (7H-951A) RANCHUTE RIGGER-AIRDROP IR DROP LD INSP (4N-F31) R OFF REVENTIVE LOG RGHT MNT & AERIAL SUP OF UPPLY MGT OFF (761A/762A)	7.5		~)	25	1753	812	မ	309	ಂ	503	1	•
	HYSICAL SECURITY P INVESTIGATION (RC) OV INVESTIGATION (RC) OV INVESTIGATION (RC) RIMINAL INVEST (7H-951A) AUNDRY & BATH SPECIALIST ARACHUTE RIGGER-AIRDROP IR DROP LO INSP (4N-F31) R OFF REVENTIVE LOG UPPLY MGT OFF(761A/762A)	N2	o _.	8.0	7	8246	in	2590	2172	1165	₹7	1423	0	2
	P INVESTIGATION (RC) DV INVESTIGAT (7H-F12RC) RIMINAL INVEST (7H-951A) AUNDRY & BATH SPECIALIST ARACHUTE RIGGER-AIRDROP IR DROP LO INSP (4N-F31) R OFF REVENTIVE LOG UPPLY MGT OFF(761A/762A)	N2	0		•	42	~	1002	_	434	0	565	0	က
	DV INVESTIGAT (7H-F12RC) RIMINAL INVEST (7H-951A) AUNDRY & BATH SPECIALIST ARACHUTE RIGGER-AIRDROP IR DROP LO INSP (4N-F31) R OFF REVENTIVE LOG UPPLY MGT OFF(761A/762A)	N2	0		31	7.	ĿΩ	860	(I)	315	95	545	0	0
	ALMINAL INVEST (7H-951A) AUNDRY & BATH SPECIALIST ARACHUTE RIGGER-AIRDROP IR DROP LD INSP (4N-F31) R OFF REVENTIVE LOG RGHT MNI & AERIAL SUP OF UPPLY MGT OFF(761A/762A)	n5	0		=	37	00	290	ഥ	280	_	310	0	0
<u></u>	AUNDRY & BATH SPECIALIST ARACHUTE RIGGER-AIRDROP IR DROP LD INSP (4N-F31) R OFF REVENTIVE LOG RGHT MNT & AERIAL SUP OF UPPLY MGT OFF(761A/762A)	U2	o.		06	f-	97	6	_	2422	0	2962	69	Ç
	ARACHUTE RIGGER-AIRDROP IR DROP LD INSP (4N-F31) R OFF REVENTIVE LOG RGHT MNI & AERIAL SUP OF UPPLY MGT OFF(761A/762A)	12	0		6	0	87	က	œ	4	88	486	0	~
i >	IR DROP LD INSP (4N-F31) R OFF REVENTIVE LOG RGHT MNI & AERIAL SUP OF UPPLY MGT OFF(761A/762A)	T2	0	12.0	285	16221	12185	4036	6216	1288	5852	2006	117	742
· · · · · · · · · · · · · · · · · · ·	R OFF REVENTIVE LOG RGHT MNI & AERIAL SUP OF UPPLY MGT OFF(761A/762A)	12	0		9	ω	70	ω	1-	ø	42	78	0	
<u>, </u>	RGHT MNI & AERIAL SUP OF UPPLY MGT OFF(761A/762A)	R2	o,	•	347	CD.	2	CO	0	863	~	1441	0	260
<u>.</u> .>	UPPLY MGT OFF(761A/762A)	12	0		25	19956	93	\sim	99	-	36	1804	0	00
 >	TV 106 SY P1(551ASTF4/9)	12	0		0	11071	œ	∞	g)	799	7387	573	0	17
. .>		12	0		143	4071	53	4	33	7	69	266	0	4
j >		12	0	3.0	92	3490	3030	460	065	239	2340	218	0	m
	PETRL QUÁL ASSUR (821-F2)	12	o.		21	801	T)	4	4	~	211	168	0	0
	ETRL OUAL ASSUR (82)-F2)	12	0			~	-	4	(7)	176	0	168	0	0
	IR SUPT UNIT SS(\$51AS1T8)	12	0			∞	1051	~	4	408	503	406	0	œ
	IR SPT UNIT SS(551ASSIT8)	12	0			ம	œ	~	O)	0	86	0	0	6
	DIR SPT UNIT SS(551ASIT8)	12	0	5.0	83	6024	20	820	1220	408	3984	406	0	9
8C-561E HA		H2	o _.	19.8		94926	60	0	~	20015	6	32023	0	6565
	JUNIOR OFFICER MAINT	R2	0		530	9	-	24	3746	23	6269	4263	0	1749
8C-87D HB	HBR CRT ENG(4H562D/652F1)	Н2	0	18.6	o	37668	25	15078	6129	5423	16461	5576	0	4079
	MARINE RADAR OBSV(062-F3)	Н2	o _.		0	52	2	5	1002	921	2119	880	0	607
	ATR TRANS PLAN (822-F10)	Н2	0		173	œ	10	28	1064	773	2503	418	0	94
8C-F2 SM ST	STRATEGIC MOB FLN(822F10)	H2	0.		43	26	\sim	1543	1099	826	2624	504	0	213
	DEFENSE ADV TRAFFIC MGMT	Н2	0		39	LO.	**	1319	1044	က	3005	431	0	149
(CIV)	EFENSE ADV TRAFFIC MGMT	H2	0	•	39	-	9	1319	451	3	444	431	0	149
	INSTALLATION TRAFFIC MGMT	H2	0	0.4	33	6243	4587	1656	1269	997	3318	539	0	120
(CIV)	INSTALLATION TRAFFIC MGMT	H2	0		33	a	*	1656	607	6	533	539	0	120
8C-F5 JO	JOINT PERS PROP (514-F2)	Н2	o.		65		60	822	736	-	1651	9	0	4 5
(AIC)	JOINT PERS PROP (514-F2)	Н2	0		65	0	ဖ	822	0	4-	വ	267	0	45
	MILSTAMP (811-F1)	Н2	0.		56	1722	6	429	455	4	m	140	0	42
ŝ	MILSTAMP (811-F1)	Н2	0		56	CI	9	429	4	4	4	140	0	42
-43A-X		۲3	0.	7.0	(10 *17	6931	5131	1800	1515	952	3616	848	0	0
8E-43A-Y CL	CLUB MGT (021A/800-00J50)	77	٥.	•	48	2916	=	1800	ব	S	~	848	0	0

COURSE COSTS PER GRADUATE (EXTRACTED FROM ATRM-159 REPORTS), FY 1983 DOLLARS

THE REPORT OF THE PROPERTY OF

COURSE COURSE TITLE										COST	PER	GRADUATE	<u>ا</u> هر	APPROPRIATION	NOIT
F D ADV/TEC (800F8 RE-914) 12 .0 10.0 55 12264 10580 1684 500MISSARY MGT (551-F2) 12 .0 6.0 34 6943 6087 856 COMMISSARY MGT (551-F2) 12 .0 6.0 34 6943 6087 856 COMMISSARY MGT (551-F2) 12 .0 6.0 34 6943 6087 856 COMMISSARY MGT (551-F2) 12 .0 6.0 34 6943 6087 856 COMMISSARY MGT (551-F2) 12 .0 6.0 34 6943 6087 856 COMMISSARY MGT (551-F2) 12 .0 6.0 34 6943 6087 856 COMMISSARY MGT (551-F2) 12 .0 6.0 34 6943 6087 856 COMMISSARY MGT (551-F2) 12 .0 6.0 34 6943 6587 1712 18 MSSIC LAW ENFORCE-0ST (1) US 12.6 .0 198 6991 5580 1401 WO OSTEWNATION 22 .0 3.0 380 3632 2996 676 570 COMP REP (M1) A2 .0 6.0 39 5482 3160 2322 676 570 COMP REP (M1) A2 .0 7.0 42 8029 5589 5760 570 FUEL & ELEC SYS REP (M1) A2 .0 7.0 42 8029 5589 2760 570 FUEL & ELEC SYS REP (M1) A2 .0 7.0 42 8029 5589 3118 HAZARDOUS DEVICES REFRESH Y2 .0 1.0 202 1409 616 733 1241 A2ARDOUS DEVICES REFRESH Y2 .0 1.0 202 1409 616 328 5760 570 MISSEM COURSE COURD TROLLERSHIP SYMP COURTROLLERSHIP SYMP COURSE COURD TROLLERSHIP SYMP COURTROLLERSHIP SYMP COURSE COU	200100		SCH/	VEE	KS	2002		ER GRA	DUATE	OMA	٧	MPA	4	PROC	2
F COMMISSARY MGT (551-F2)	йш	COURSE TITLE		ATC	SCH	GRADS	TOTAL	VAR	FXD	VAR	FXD	100	FXD	VAR	FXD
F COMMISSARY MGT (551-F2) T2 6 6.0 34 6943 6087 856 COMMISSARY MGT (551-F2) T2 6 6.0 34 476 81012 856 COMMISSARY MGT (551-F2) T2 6 6.0 34 475 81012 856 COMMISSARY MGT (551-F2) T2 6 6.0 34 475 81012 856 COMMISSARY MGT (551-F2) T2 6 6.0 34 475 81012 856 COMMISSARY MGT (551-F2) T2 6 6.0 34 475 8101 856 COMMISSARY MGT (551-F2) T2 6 6.0 34 475 8101 856 COMMISSARY MGT (551-F2) T2 6 6.0 34 475 8101 4391 1391 1401 1401 1401 1401 1401 1401 1401 14	! ! !			0.		55	12264	10580	1684	2644	887	7936	788	. 0	6
V COMMISSARY MGT (551-F2) T2 0 6.0 34 1818 1012 856 L COWMISSARY MGT (551-F2) T2 .0 6.0 34 5331 4475 856 COWMISSARY MGT (551-F2) T2 .0 6.0 34 5331 4475 856 FOOD SERVICE SPECIALIST G5 14.6 .0 6170 829 6587 1712 1 BASIC LAW ENFORCE-OST (1) U5 12.6 .0 198 6991 5590 1401 NO ORIENTATION Z2 .0 3.0 3.6 2.0 380 3632 2956 676 FO COMP REP (M1) A2 .0 3.6 2.0 380 3632 2956 676 FULL & ELEC SYS REP (M1) A2 .0 4.6 41 7547 3951 318 HAZARDOUS DEVICES MITCH A2 .0 4.6 41 366 453 314 ASPECARE EN CERTEE PROU	820-0FF	COMMISSARY MGT (551-F2)	12	0.	6.0	34	6943	6087	856	1562	495	4525	32	0	8
COMMISSARY MGT (551-F2)	82D-CIV	COMMISSARY MGT (551-F2)	12	0	6.0	34	1868	1012	856	664	495	348	35	0	8
BASIC LAW ENFORCE-OST (1) U5	82D-ENL	COMMISSARY MGT (551-F2)	12	0	6.0	34	5331	4475	856	1289	495	3186		0	7
BASIC LAW ENFORCE-OST (1) U5 14.6 .0 6170 8299 6587 7712	10-0ST	FOOD SERVICE SPECIALIST	ဗ္ဗ	14.0	0.	516	14262	9871	4391	1449	2468	8416	-	9	152
BASIC LAW ENFORCE-OST (1) U5 12.6 O 198 6991 5590 1401	10-0511	BASIC LAW ENFORCE-OST (1)	ns	14.6	0.	6170	8299	6587	1712	1269	932	5178	747	140	33
S SHPBD INC, TNG, ENTR(SITE) L3 .0 8.0 399 5482 3160 2322 FO COMPTRET REP (M1) A2 .0 8.0 39 5482 3160 2322 FO COMPTRET REP (M1) A2 .0 8.0 3.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	10-0ST1	BASIC LAW ENFORCE-OST (1)	05	•	0	198	6991	5590	1401	1045	768	4430	617	115	5
S SHPBD INFO, TNG, ENTR (SITE)	1	WO ORIENTATION	22	0.		380	3632	2956	676	1647	413	1309	263	0	0
TANK TURRET REP (M1) TANK TURRET REP (M1) TANK TURRET REP (M1) FUEL & ELEC SYS REP (M1) FUEL & ELEC SYS REP (M1) A2	0-00105	SHPBD INFO, ING, ENTR(SITE)	r3	0.		66	5482	3160	2322	1397	1516	1763	806	0	0
TANK TURRET REP (M1) FUEL & ELEC SYS REP (M1) A2	L8-456	FO COMP REP (M1)	V5	o.		28	4303	2817	1486	1106	944	1711	529	0	13
FUEL & ELEC SYS REP (M1)	L8-45K	TANK TURRET REP (M1)	Λ2	0.	7.0	42	8029	5269	2760	2058	1821	3211	918		21
AUTOMATIVE REP (M1) A2 0 6.0 79 7656 4538 3118 HAZARDOUS DEVICES A SR ENL PUBLIC AFFAIRS L3 0 1.0 75 1191 936 255 L3 0 1.0 75 1191 936 255 L3 0 1.0 75 1191 936 255 HAZARDOUS A SR ENL PUBLIC AFFAIRS L3 0 1.0 75 1191 936 255 HAZARDOUS DEVICES HAZARDOUS DEVICES HAZARDOUS DEVICES HAZARDOUS DEVICES HAZARDOUS TO HAS BE TO HAS BE TO HAS	-8-636	FUEL & ELEC SYS REP (M1)	A2	0.		4	7547	3951	3596	1563	1351	2388	863	0	1382
HAZARDOUS DEVICES HAZARDOUS DEVICES REFRESH DRILL SERGEANT SCHOOL A SR ENL PUBLIC AFFAIRS L3 0 1.0 708 4644 3403 1241 DRILL SERGEANT COURSE L3 0 1.0 756 6893 4527 2366 L3 0 1.0 75 1191 936 255 L3 0 1.0 75 1191 936 255 HAZARDOUS SING HECEPTEE PROCESSING HECEPTEE	.8-63H	AUTOMATIVE REP (M1)	A2	0.		79	7656	4538	3118	1848	1625	2690	732	0	761
HAZARDOUS DEVICES REFRESH	•	HAZARDOUS DEVICES	Y2	0.		168	3800	1656	2144	1058	1299	545	834	53	=
DRILL SERGEANT SCHOOL A SR ENL PUBLIC AFFAIRS L3 .0 1.0 758 4644 3403 1241 BRILL SERGEANT COURSE L3 .0 1.0 75 1191 936 255 L3 .0 1.0 75 1191 936 255 L3 .0 1.0 75 1191 936 255 L3 .0 1.0 25 1242 970 272 RECEPTEE PROCESSING RECEPTER P	∝.	HAZARDOUS DEVICES REFRESH	٧2	o.	0.	202	1409	616	793	385	472	208	317	23	4
A SR ENL PUBLIC AFFAIRS A SR ENL PUBLIC AFFAIRS L3 .0 1.0 75 1191 936 255 RECEPTEE PROCESSING RECEPTEE PROC	L SGT		32	6.0	o.	708	4644	3403	1241	367	447	3036	791	0	<u>ო</u>
A SR ENL PUBLIC AFFAIRS L3 .0 1.0 75 1191 936 255 RECEPTEE PROCESSING RECEPTEE PROCESS		DRILL SERGEANT COURSE	5	8	0	152	6893	4527	2366	747	468	3780	1828	0	70
NOT CORS PUBLIC AFAIRS	JT-SEPA	SR ENL PUBLIC AFFAIRS	L3	٥.	-	75	1191	936	255	345	182	591	73	0	0
RECEPTEE PROCESSING 36 7 0 31152 794 466 328 RECEPTEE PROCESSING 16 .6 .0 19401 795 348 447 RECEPTEE PROCESSING PG .6 .0 33195 645 449 196 RECEPTEE PROCESSING U6 .6 .0 18954 756 459 300 RECEPTEE PROCESSING U6 .6 .0 18855 914 528 386 RECEPTEE PROCESSING RECEPTEE PROCESSING RG .6 .0 18885 914 528 386 ADV COMPTROLLERSHIP SYMP L2 .0 3.0 72 4653 3965 688 7 ADV COMPTROLLERSHIP SYMP L2 .0 2.0 30 720 265 455 8	JT-UCPA	UNIT CORS PUBLIC AFFAIRS	L 3	o.	-	25	1242	970	272	389	190	581	82	0	0
RECEPTEE PROCESSING 16 .6 .0 19401 795 348 447 RECEPTEE PROCESSING P6 .6 .0 81880 673 509 164 RECEPTEE PROCESSING G6 .6 .0 33195 645 449 196 RECEPTEE PROCESSING U6 .6 .0 18954 756 456 300 RECEPTEE PROCESSING R6 .6 .0 18954 756 456 300 RECEPTEE PROCESSING R6 .6 .0 18885 914 528 386 ADV COMPTROLLERSHIP SYMP L2 .0 2.0 30 720 265 455 ADV COMPTROLLERSHIP SYMP L2 .0 2.0 30 720 265 455	PTEE	RECEPTEE PROCESSING	36	.7	C.	31152	794	466	328	117	87	349	241	0	0
RECEPTEE PROCESSING P6 .6 .0 81880 673 509 164 RECEPTEE PROCESSING G6 .6 .0 33195 645 449 196 RECEPTEE PROCESSING U6 .6 .0 18954 756 456 300 RECEPTEE PROCESSING R6 .6 .0 18885 914 528 386 OPCA/G1 L2 .0 3.0 72 4653 3965 688 7 ADV COMPTROLLERSHIP SYMP L2 .0 2.0 30 720 265 455 8	PTEE		9	ø.	o.	19401	795	348	447	74	43	274	404	0	0
RECEPTEE PROCESSING G6 .6 .0 33195 645 449 196 RECEPTEE PROCESSING U6 .6 .0 18954 756 456 300 RECEPTEE PROCESSING R6 .6 .0 18885 914 528 386 OPCA/G1 L2 .0 3.0 72 4653 3965 688 7 ADV COMPTROLLERSHIP SYMP L2 .0 2.0 30 720 265 455 85	EPTEE		PG	ω.	0	81880	673	509	164	16	47	433	117	0	0
RECEPTEE PROCESSING U6 .6 .0 18954 756 456 300 RECEPTEE PROCESSING R6 .6 .0 18885 914 528 386 OPCA/G1 L2 .0 3.0 72 4653 3965 688 78 ADV COMPTROLLERSHIP SYMP L2 .0 2.0 30 720 265 455 85	PTEE		99	ω.	0	33195	645	449	196	79	47	370	149	0	0
RECEPTEE PROCESSING R6 .6 .0 18885 914 528 386 OPCA/G1 L2 .0 3.0 72 4653 3965 688 788 ADV COMPTROLLERSHIP SYMP L2 .0 2.0 30 720 265 455 88	PTEE		90	6	o.	18954	756	456	300	68	0	388	260	0	0
DPCA/G1 ADV COMPTROLLERSHIP SYMP L2 .0 2.0 30 3142 2687 455 ADV COMPTROLLERSHIP SYMP L2 .0 2.0 30 720 265 455	EPTEE		8	œ.	o _.	18885	914	528	386	108	105	420	281	0	0
ADV COMPTROLLERSHIP SYMP L2 .0 2.0 30 3142 2687 455 ADV COMPTROLLERSHIP SYMP L2 .0 2.0 30 720 265 455	SIAL		L2	o.		72	4653	3962	688	717	383	3248	305	0	0
ADV COMPTROLLERSHIP SYMP	IAL-X		7	0.		30	3142	2687	455	525	253	2162	202	0	0
	CIAL-Y		L2	o.		30	720	265	455	135	253	130	202	0	0

TEAINING FACILITY CODES

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INSTALLATION	SILL OK SILL OK SILL OK SILL OK LEONARD WOOD, MO LEONARD WOOD, MO	>		
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TRAINING FACILITY	U S ARMY FIELD ARTILLERY SCHOOL U S ARMY FRAINING CENTER RECEPTION STATION U S ARMY PAINING CENTER RECEPTION STATION	U S ARMY ORDNANCE SCHOOL U S ARMY ENGINEER SCHOOL U S ARMY INFANTRY SCHOOL U S ARMY TRAINING CENTER U S ARMY AIR DEFENSE SCHOOL U S ARMY AIR DEFENSE SCHOOL U S ARMY TAINING CENTER RECEPTION STATION U S ARMY INSTITUTE FOR MILITARY ASSISTANCE U S ARMY INSTITUTE FOR MILITARY ASSISTANCE U S ARMY TRAINING CENTER RECEPTION STATION U S ARMY TRAINING CENTER	S ARMY S ARMY S ARMY S ARMY C E P T I ON S ARMY C E P T I ON S ARMY S ARMY S ARMY S ARMY I ENSE L	U S ARMY MISSILE AND MUNITIONS SCHOOL U S ARMY AVIATION CENTER
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APPENDIX C

COURSE/SPECIALTY CROSS-REFERENCE

COURSE/SPECIALIY CROSS-REFERENCE

いのの 関系 サガスの人の重要のファンスの 阿里かり コラン 阿里 サブジャプサザ 倒足の人名名の 中国地域 なんさん ものもの ものもの ものもの かいき さんのう アナナ 野 紅

COURSE CODE	CATI	CATEGORY	1	REFE	REFERENCES	40	1								
0-13-642	EN	SOM	138	13E	137	132								· · · · · · · · · · · · · · · · · · ·	1 1
O-15-C42	8	MOS MOS	214E 21G	241B 21R	241C	241E	27 1A								
0 · 15 - C40	Ē	SOM	2418	241C	2416	241F									
0-1A-C42A	EN	SOM	118	110	11F	116	Ŧ	112	19.1	192					
0-1A-C42BX	ENL	SO₩:	011	190											
0 - 1A -C42BY	EN	NOS	116												
0-MR-C40	8 % N %	MOS	500A 00B	5 10A 6 1B	561A 61C	56 1B 61E	561C 61F	5610 612	561E	562A	5828	562C	5620	562E	
0-MR-C42	6	MOS	500A 00B	5 10 A 6 18	561A 61C	56 1B 6 1E	561C 61F	561D 612	5616	562A	5628	562C	5620	562E	
010-11810	ENL	ASI	C 3												
010-11H4DE	ENL	ASI	F.												
011-F1	CFF	SSI/SEC SQI	83C P	83¥ S	>										
011-F10	OFF	AS1 SQ1	5 S												
011-F11	ENL	ASI	ω 3	6,4											
011-F2	¥.	SoI	v	>											
011-F3	ENL	SQI	>												
011-F8	ENL	ASI	64												
O TANA 7	OFF	ASI	9												
01GM32	OFF	ASI	4	7.0											
01HE47	Ş	MOS	963A	988A											
01JA47	OFF	ASI	4₽												
01KP47	OFF	ASI	Ž												

COURSE/SPECIALTY CROSS-REFERENCE

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REFERENCES	0				Y S			38			12E			54C 54D	134				152			
1	Ī	4	4	4	4	ဗ္က ဗ္	S	34	ည္က	A E	120	12F	548	262A 54A	138	90	1SF	150	15E	168	160	160
CATEGORY	OFF ASI	OFF ASI	OFF ASI	OFF ASI	OFF ASI	OFF ASI ENL ASI	ENL ASI	OFF ASI	OFF ASI	OFF ASI	ENL MOS	ENL MOS	ENL MOS	WO MOS ENL MOS	ENL MOS	ENL ASI	ENL MOS	ENL MOS	ENL MOS	ENL MOS	ENL MOS	ENL MOS
COURSE CODE	010F47	015024	015824	011U47	01VN40	020-51	020-F2	020-F3	020-F4	02CM47	030 - 12810	030 - 12F 20	030-54810	030-54A10	041-13830	041-F3	062 - 15F 10	043-15040	043-15E30	043-16810	043-16C10	043-15010

COURSE/SPECIALITY CROSS-REFERENCE

COURSE CODE	CATEGORY	;	REI	REFERENCES	S	! ! ! !	1 1 1 1	1	i 1 1 1 1	; ; ; ;	!					
043-16E10	ENL MOS	16E														
043 - 16F 10	ENL MOS	16F														
043-16910	ENL MOS	169														
043-16R10	ENL MOS	16R	162													
062-61810	WO MOS ENL MOS	500A 61B	510A 61C	561A 612	5618	56 1C	5610	561E	562A	562B	562 C	562D	562E			
062 -61820	WO MOS ENL MOS	500A 618	561A	5618	5F1C	56 10	5616	5620	562D	562E						
062 · 61830	WO MOS ENL MOS	500A 618	561A	5618	561C	56 1D	561E	562 C	5620	562E						
09RU47	WO MOS ENL MOS ENL SOI	973A 00U L	048	0 4 C	296	986										
	ENL MOS	452														
	ENL MOS	513	54C													
1-23-C40B	WO MOS	221C 22C 24J	2518 22H 24K	251C 22K 24L	25 10 22L 460	252A 22M 46H	22N	23C	23M	23N	230	235	231	230	23W	24H
1-23-C42B	WO MOS ENL MOS	223D 22C	2258 22H	25 18 22K	25 tC 22M	251D 22N	252A 23C	23M	23N	230	23W	24H	24J	24K	460	4 6H
I-250-C2	OFF SS1/SEC	800	67н	67Y												
1-250-C5	ENL MOS	200	790	796												
1.27-C40	ENL MOS	276	27H													
I-27-C42	ENL MOS	276														
-742-C42	ENL MOS	348	34C	342												
1 - AG - C40A	NO MOS ENL MOS	22 18 168 24M	2228 160 24N	2238 16D 24P	223C 16E 24Q	223D 16F 24U	2248 16H 24V	2258 16J 25G	2268 16K 25J	226C 23V 25K	232A 24B 25L	361A 24C 25Z	240 272	24E	24F	24G

COURSE/SPECIALTY CROSS-REFERENCE

COURSE CODE	CATEGORY		REFE	REFERENCES	8		:	1 1	1	; ;				1 1 4 4	1 1 1 1	1 1 1 1
1AD-C42A	WO MOS ENL MOS	22 tB 168 24E	221C 16C 24F	2228 160 24G	2238 16E 24M	223C 16F 24N	224B 16H 24P	226B 16J 24Q	226C 16K 24U	232A 16P 24V	361A 16R 25G	162 25J	23V 25K	24B 25L	24C 25Z	240
1-CM-C42	WO MOS ENL MOS	290A 26V	341A 26Y	320	32F	32H	322	36H								
1-EE-C42A	ENL MOS	31E	317	316	318	3 in	314	312	358	35H	356	360	360	36E	36K	
1-EE-C42B	ENL MOS	36 L	315	310	310	89 4. C										
1-EE-C40A	ENL MOS	31 8 36L	31E	313	311	3.	S I	3 1W	312	358	35H	351	360	36D	36E	36K
1-EE-C408	ENL MOS	761	310	316	318	311	310	310	35P							
1-FM-C40A	WD MOS ENL MOS	214E 159 46L	214F 15D 46N	214G 15E	27 tA 15F	15.1	152	216	2 1 L	2. Æ	2 1R	210	210	27B	27E	27F
1-FM-U42A	NO MOS	214F 15B	214G 150	241F 15E	151	15.1	152	211	2 1M	210	217	278	27E	46L	46N	
1-RM-C408	WO MOS	281A 26K	26M													
1-RM-C42A	WO MOS ENL MOS	28 1A 26E	282A 260	26R												
1-RM-C40A	WO MOS ENL MOS	282A 26C	260	26E	2611	260	26R									
101-26L10	ENL MOS	26L														
101-26120	ENL MOS	36 L														
101-26V10	ENL MOS	267														
101-26V20	ENL MOS	267														
101-31820	ENL MOS	318	316	316												
101-31830	ENL MOS	31B F7														
101-31020	ENL MOS	310														

COURSE/SPECIALTY CROSS-REFERENCE

101-31E20 ENL MOS 31E 31G 101-31L20A ENL MOS 31L 31M 101-31L20B ENL MOS 32B 32B 101-32E20 VM MOS 28 A 32B 101-32H20 ENL MOS 32B 32B 101-32H20 ENL MOS 32B 32B 101-513 ENL MOS 32B 32B 101-F13 ENL MOS 26A A 101-F13 ENL MOS 26A A 102-26Y20 ENL MOS 26A A 102-33S20 WO MOS 28A 28SA 102-33S20 WO MOS 28A 28SA 102-33S20 ENL MOS 35A A 102-35K20 ENL MOS 35A A 102-55K20 ENL MOS 35A A <th>COURSE CODE</th> <th>CATEGORY</th> <th></th> <th>REFERENCES</th>	COURSE CODE	CATEGORY		REFERENCES
A ENL MOS 31L B ENL MOS 32D ENL MOS 32E ENL MOS 32E ENL MOS 32H ENL MOS 32H ENL ASI 86 ENL ASI 86 ENL ASI 283A ENL ASI 32H ENL MOS 35S ENL MOS 35N ENL ASI 44 ENL ASI 44 ENL ASI 41	101-31620	ENL MOS	31E	316
ENL MOS 32D ENL MOS 32D ENL MOS 32H ENL AS1 B5 ENL AS1 B6 ENL AS1 B6 ENL AS1 B6 ENL AS1 C4 ENL AS1 C4 ENL AS1 C4 ENL AS1 C4 ENL AS2 283A ENL MOS 285A ENL MOS 35K ENL AS1 35K ENL AS1 35K ENL AS1 34 ENL AS1 A1 ENL AS1 A1 ENL AS1 A1 <td>101-31L20A</td> <td></td> <td>311</td> <td>31W</td>	101-31L20A		311	31W
FNL MOS 28 1A ENL MOS 28 1A ENL MOS 32 H ENL AS1 B5 ENL AS1 B6 ENL AS1 B6 ENL AS1 B6 ENL AS1 B6 ENL AS1 B7 ENL AS2 AS3A ENL MOS AS2A ENL MOS AS2A ENL MOS AS2A ENL MOS AS5A ENL MOS AS5A ENL AS1 AS4 ENL AS1 AS4 ENL AS1 AS4	101-31L208		311	318
FNL MOS 281A ENL MOS 32F ENL AS1 B5 ENL AS1 B6 ENL AS1 B6 ENL AS1 C4 ENL AS1 C4 ENL AS2 267 WO MOS 283A ENL MOS 35K ENL AS1 A1 ENL AS1 A1 ENL AS1 A1 ENL AS1 A1	101-32020		320	
ENL MOS 32H ENL AS1 N3 ENL AS1 B6 ENL AS1 B6 ENL AS1 C4 ENL MOS 283A ENL MOS 35K ENL AS1 A3 ENL AS1 A1 ENL AS1 A1 ENL AS1 A1	101-32620		281A 32E	
ENL ASI N3 ENL ASI B6 ENL MOS 26Y WO MOS 283A ENL MOS 33S ENL MOS 35K ENL ASI 85 ENL ASI 44 ENL ASI 41 ENL ASI 84	101-32H20		32H 85	322
ENL ASI C4 ENL MOS 26 Y WO MOS 28 3 A ENL MOS 28 3 A ENL MOS 28 3 A ENL MOS 35 K ENL MOS 35 M ENL MOS 35 M ENL MOS 35 M ENL ASI 84 ENL ASI A1 ENL ASI A1 ENL ASI A1 ENL ASI A1	101-F10		EN3	
ENL ASI C4 ENL MOS 267 WO MOS 335 ENL MOS 35K ENL MOS 35K ENL MOS 35K ENL MOS 35M ENL MOS 35N ENL MOS 35N ENL ASI RS ENL ASI A1 ENL ASI A1 ENL ASI A1 ENL ASI A1	101-F11		86	
ENL MOS 26 Y WO MOS 28 3 A ENL MOS 28 3 A ENL MOS 35 K ENL MOS 35 M ENL MOS 35 M ENL MOS 35 M ENL ASI RS ENL ASI A1	101-F13		6 0	
WO MOS 283A ENL MOS 283A ENL MOS 283A ENL MOS 35K ENL MOS 35A ENL MOS 35A ENL MOS 35A ENL ASI 85 ENL ASI 44 ENL ASI A1 ENL ASI A1 ENL ASI A1 ENL ASI A1	102-26720		261	
ENL MOS 28.3A ENL MOS 28.3A ENL MOS 35K ENL MOS 35M ENL MOS 35M ENL ASI RS ENL ASI A1	102-33510		283A	285A
WO MOS 283A ENL MOS 35K ENL MOS 35M ENL MOS 35N ENL MOS 35P ENL ASI RS ENL ASI A1	102 - 33520		338	
ENL MOS 35K ENL MOS 35M ENL MOS 35M ENL MOS 35P ENL ASI RS ENL ASI 44 ENL ASI 44 ENL ASI 44 ENL ASI 84	102 - 33830		283A	285A
ENL MOS 35M ENL MOS 35N ENL MOS 35P ENL ASI R5 ENL ASI 44 ENL ASI A1 ENL ASI B4	102-35K20		35K	
ENL MOS 35M ENL MOS 35P ENL ASI R5 ENL ASI 44 ENL ASI A1 ENL ASI B4	102-35120		35L	
ENL MOS 35N ENL MOS 35P ENL ASI 84 ENL ASI A1 ENL ASI A1 ENL ASI B4	102-35M20		35M	
ENL ASI R5 ENL ASI R4 ENL ASI A1 ENL ASI A1	102-35N20		35N	
ENL ASI ENL ASI ENL ASI	102 - 35R20		35P	35R
ENL ASI ENL ASI ENL ASI	102-F13		a S	
ENL ASI ENL ASI	102-F 14		7	
ENL ASI	102-F26		A1	
	102-F27		84	

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COURSE/SPECIALTY CROSS REFERENCE

VCES						7																	
REFERENCES						23M 23N					23W	23W		24H								26W	M92
1	338	338	84	77	Se	230	235	235	231	231	230	230	248	246	246	W2	247	24J	24K	24K	24P	268	268
CATEGORY	ENL MOS	ENL MOS	ENL ASI	ENL ASI	ENL ASI	ENL MOS	ENL MOS	ENL MOS	ENL MOS	ENL MOS	ENL MOS	ENL MOS	ENL MOS	ENL MOS	ENL MGS	ENL ASI	ENL MOS	ENE MOS	ENL MOS	ENL MOS	ENL MOS	ENL MOS	ENL MOS
COURSE CODE	102-F29	102-F30	102-534	102-76	102-F9	104-23N2DA	104-23520A	104 · 23520B	104 - 23T20A	104-231208	104-23U20A	104 - 235208	104-24B20X	104-24620	104-24G40	104-24H20T	104-24J20A	104-24J20B	104-24K20A	104 24K20B	104-24P20	104 26820	104 - 25830

COURSE/SPECIALTY CROSS-REFERENCE

1																					
1															27 1A						
1															241F	210	217				
v .											790				2415	210	210				
REFERENCES											Z11	HI.			241C 215	211	211	22N	22K	22K	2510
		26E									196	119	2146	152	241B 21R	2 1M	£ (4	226	22H	22H	2510
•	282A 26C	260	26H	26M	26N	Z Z	E 8	75	357	() ()	- 8: -	110	2 14F 15B	15£	214E 21G	211	211	252A 22A	22C	22C	25 18 221
SORY	MOS	SOM	MOS	MOS	MUS	ASI	ASI	ASI	MOS	NUS	MOS	MOS	MOS	MOS	MOS	SOM	MOS	MOS	MOS	MOS	MOS
CATEGORY	EN P	ENL	ENL	ENL	ENL	ENL	ENL A	ENL	EN	ENL	ENL	ENL	KO K	EN	ENL	ENL	EN	E N.	EN EN	ENL	EN! M
COURSE CODE	104 - 26C20X	104 - 26020	194 - 26H2O	104-26M20	104 - 26N2DY	F 12	105C51446	27	112 - 35J20	113-34620	118-0SUT	11C · 0SUT	121-15810	121-15E10	121-21620	121-21L20A	121-21L208	121-22620	121-22K20A	121-22K20B	121-22L20A
8 ;	104	104 -	- 104	104	104	104-F12	1050	10RU27	112-	113-	118	110	121-	121-	121-	121-	121-	121-	121-	121	121-

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See Feet Ballows COURSE/SPECIALTY CROSS-REFERENCE

REFERENCES	2518 251C 2510 22L	221C 22M	221C 22M	230	230	24C	240	24E 24V	24E 24V	24V	223D 225R 23V 24F	223f) 225B 23V 24f	241	24N 250 25G 23H	24M 25D 25G 25G	24N 27Z	24M 27Z	2228 2268 226C 232A 24Q	722 B 726B 226C 24Q
CATEGORY	WD MOS	WO MOS	WO MOS ENL MOS	ENL MOS	ENL MOS	ENL MOS	ENL MOS	ENL MOS	ENL MOS	ENL MOS	NO MOS Enil Mos	WO MOS	EML MOS	EM. MOS	EM. NOS	ENA. MOS	EM. MOS	WO MOS ENL MOS	WO MOS EML MOS
COURSE CODE	121-22L208	121-22N20A	121-22N20B	121-23Q20A	121-239208	121-24020	121-24020	121-24E20	121-24E30	121-24640	121-24F20	121-24F30	121-24110	121-24820	121-24M39	121-24N20	121-24N30	,21-24020	121-24030

COURSE/SPECIALIY CROSS REFERENCE

\$	2248														122						
REFERENCES	223C														120	137					
REF	2238													46H	128	138	2614	26 1 A	26 1A		252
1 1 2	22 18 24U	278	278	270	270	27E	375	27F	27F	276	276	17H	27H	460	12A	13A	260A	250A 35F	260A 35F	25J	36 IA 25K
CATEGORY	WD MOS ENL MOS	ENL MOS	ENL MOS	ENL MOS	ENL MOS	ENL MOS	ENL MOS	ENL MOS	ENL MOS	ENL MOS	ENL MOS	ENL MOS	ENL MOS	ENL MOS	ENL MOS	ENL MOS	NO MOS	WO MOS ENL MOS	WO MOS ENL MOS	EN! MOS	WO MOS ENL MOS
COJRSE CODE	121-24020	121-27B20A	121-278208	121-27020A	121-270208	121-27E20A	121-27E208	121-27F2GA	121 - 27F208	121-27G20A	121-27G20B	121-27H20A	121-27H208	121-46020	128-0SUT	138 OSUT	140 - 35F 10	140 35F20A	140-35F20B	150-25J20	150 -25K20

COURSE/SPECIALTY CROSS REFERENCE

CCURSE CODE	CAT	CATEGORY	1	PET	PEFERENCES	S			:	1
150 25L 10	EN	ENL MOS	25 L							
150-25L40	EN	SOM	25 L							
150-34820	EN	NOS	34B	340	342					
150-34020	5 E	MOS	287A 34D	301A 34E	34F	34H	34J	% 4 K	346	
150-34E20	EN	ENL MOS	34E							
150-34F20	ž	ENT HOS	348							
150-34H20	EN	ENL MOS	34H							
150-34L20	EN EN	MOS	34J K2	34K.						
150-31420	ENL	SON	31.1							
160-31520	EN:	MOS	315	311						
160-31530	EN	SOM	315	310						
160-31720	EN.	ENL MOS	311							
160 - 31730	SN2	SON	311							
160-31710	EN	SOM	316							
160 3272C	Ş. ₹	MOS MUS	290A 32F	34 1A 32G						
160 F1	EN EN	ASI	83							
;60-F4	EN L	ASI	£6							
1840M-1840	EN.	ASI	92							
191-26120	ENL	ENL MOS	261							
191-84020	EN	MOS	840							
191.F1	EN.	ASI	F 8							
198-35820	ž	MGS	358							

				5	185E/ St		COURSE/SPECIALTY CPOSS REFERENCE	S PEFE	PENCE							
COURSE CODE	CATEGORY	1	REF	REFEPENCES	ES	:		1 1 •		1	1	1		1	1	1
198 -355 30	ENL MOS Enl Asi	35E H1														
198-35020	ENL MOS	350 H1														
188-35C26X	ENL MOS	356														
198-35E30	ENL MOS	35£														
198-35620	WO MCS ENL MOS	202A 35G	358	351	350											
198-35H20	ENL MOS	35H														
198-41620	ENL MOS	415	4 10	H.												
190-08UT	ENL MOS	190														
19F-65UT	ENL MOS	110	11E	19€												
19F - 0SUT	ENE MOS	198														
19G-0SUT	ENL MOS	196														
19H-05UT	ENL MOS	19H														
19J-DSUT	ENL MOS	19.	192													
2 17 C20	OFF SSI/SEC	12	121	128	120	12×	121	12.2	377							
2-17-642	ENL MOS	130	138	178	170	93E										
2 - 17 - C40	ND MUS ENL MOS	211A 13C	17B	170	355											
2 -44-C20	OFF SSI, SEC	4	147	14B	1 4 C	140	14E	14	14G	* *	7	142				
2.6-C20	OFF SSLUSEC	13	134	138	130	130	13€	13X	13¥	132						
2 7-C20	OFF SSI/SEC	008 15Y 43G 54X	11 152 48X 54Y	11A 43A 48Y 54Z	118 43X 482	4 4 3 4 4 9 A 4 9 A	4 4 3 2 X X X X X X X X X X X X X X X X X X	478 494	112 47X 492	12X 47Y 51A	12Y 47Z 51B	15A 48B 51X	158 48€ 51⊀	15C 48D 51Z	15D 48E 54A	15X 49F 54B
2 7-C22	OFF SSI/SEC	900	78.5													

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COUNSE CODE COUNSE CODE COUNSE CODE CALCAL THE MOS T	Ç.						2.	_							
FE COOF CATECOPY FRITE PRINCES FEM MOS 71P 93H 93U 93K 93L					COL	JRSE/SI	ינכזאניז	'Y CROS	S-RFTE	RENCE					
12 ENL MOS 71P 93H 93J 93K 93L 71R 93H 93J 93K 93L 81L MOS 8ENL MOS 9EA	COURSE CODE	:	•	4	FPENCE								:	:	:
12	2-AC-C42	ENL MOS	710	93H	937	93K	1£6								
128	2 ·M1 C40		961A 17K	962A 968	963A 96C						016				
10B FNL MOS 13M 17L 93E ENL AS1 Y4 74 75 74 ENL AS1 Y4 74 75 74 BSO CFB OSC 75 75 75 BSO CFL MOS OSC 75 75 75 BSO CFL MOS OSF 250 26B 31M 31M 31M ASOB ENL MOS 31L 31M 31M 31M ASOB ENL MOS 31M 31M 31M 31M ASOB ENL MOS 31M 4B 4B 4B 4B 4B ASOB ENL MOS 31M 4B 31M 31M 31M ASOB ENL MOS 17A 4B 4B 4B 4B ASOB ENL MOS 17A 17B 17B 17B ASOB <td>2-M1-C42</td> <td></td> <td>96 tA 17K</td> <td>962A 968</td> <td>963A 963</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>970</td> <td></td> <td></td> <td></td> <td></td>	2-M1-C42		96 tA 17K	962A 968	963A 963						970				
ENL ASI Y4 ENL ASI Y4 ENL ASI Y4 ENL MOS OSE SC ENL MOS SC ENL M	2 SA C40B		134	17.1	93E										
ENL ASI Y4 320 ENL MOS O5B O5C A 220 ENL MOS O5C A A 220 ENL MOS O5F A A 220 ENL MOS O5F A A 210 ENL MOS 31L 31M 31M 31M 31W 31W 31W 420B ENL MOS 31R 4A 4B AB A 420 ENL MOS 17A 4B AB A 420 ENL MOS 17A 4B AB AB 420 ENL MOS 17A 17B AB AB	20001		44												
220 ENL MOS OSE A RALIA MOS OSE A RALIA MOS OSE A RALIA MOS OSE A RALIA MOS OSF A RALIA MOS	20010		4												
220 ENL MOS OSE R. R	201-05B20		058	0 2c											
ENL MOS OSE FNL MOS OSF 310 ENL MOS 250 26R 420A ENL MOS 31L 31M 31M 31W 420B ENL MOS 31L 31M 31W 31W 420B ENL MOS 31N 4A 4B 31W 31W 420B ENL MOS 17A 4B AB AB AB 420B WO WO WO AB AB AB AB 420B WO WO AB AB AB AB AB 420B WO WO AB	201-05020	EML MOS	050												
20 ENL MOS OSF R 210 ENL MOS 250 26R 420A ENL MOS 31L 31M 31M 420B ENL MOS 31L 31M 31W 420 ENL MOS 31N 4R 4R 110 ENL MOS 15J 7 7 220 ENL MOS 17A 17B 7 220 ENL MOS 17K 7 7 420 ENL MOS 17K 7 7	201-05E20		05E												
10 ENL MOS 25Q 26R 420A ENL MOS 31L 31M 31W 31W 420B ENL MOS 31L 31M 31W 31W 31W 420 ENL MOS 31N 4A 4B 31W 31W 110 ENL MOS 16J 7 7 7 120 ENL MOS 17A 17B 7 7 120 ENL MOS 17K 7 7 7 120X ENL MOS 17M 7 7 7	201-05F20		05F												
420B ENL MOS 31L 31M 31W 31W 31W 420B ENL MOS 31L 31M 31W 31W 31W 420 ENL MOS 31M 4R 4B 31W 31W 31W 110 ENL MOS 16J 7 7 7 7 220 ENL MOS 17A 17B 7 7 7 220 ENL MOS 17L 7 7 7 7 420X ENL MOS 17L 7 7 7 7 420X ENL MOS 17L 7 7 7 7	201-26910	ENL MOS	250	26R											
420 ENL MOS 311 31M 31N 31W 31W 420 6FI AS1 4A 4B 31 31M 0FF AS1 4E 4E 4B	202-31M20A	ENL MOS	316	S E	Š	318	312								
420 ENL MOS 31N 0FF AS1 4A 170 ENL MOS 16J 320 WO MOS 211A 420 ENL MOS 17K 220 ENL MOS 17L 420X ENL MOS 17L 420X ENL MOS 17L 420X ENL MOS 17L	202 31M20B	ENL MOS	316	3. M	S E	3.5	312								
0FF AS1 4A 0FF AS1 4E 110 ENL MOS 16J 120 ENL MOS 2111A ENL MOS 17A 220 ENL MOS 17R 120 ENL MOS 17R 120 ENL MOS 17R	202-31N20		3 + 2												
110 ENL MOS 16J 120 WO MOS 2111A 120 ENL MOS 17A 120 ENL MOS 17K 120 ENL MOS 17K 120 ENL MOS 17K	20FR28		4	48											
## MOS 211A ### MOS 171A ### MOS 171A ### ### ### #### ###################	20RU37		4E												
MO MOS 211A ENL MOS 17A ENL MOS 17L ENL MOS 17A ENL AS1 V3	221 16J10		16J												
ENL MOS ENL MOS ENL ASI	221-17820		211A 17A	178											
ENL MOS ENL MOS ENL ASI	221-17K20		17K												
ENL MOS ENL ASI	221-17L20		171												
	221-17M20X	ENL MOS ENL ASI	17M V3												

COURSE/SPECIALIY CROSS-REFERENCE

REFERENCES

CATEGORY

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	1 1 1	1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1		1 1 1 1		:		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
222-93H10	EN	MOS	93н	93L							
222-93J10	ENL	MOS	93.1	93K							
230 · F 1	¥0 ENL	MOS	051A 05G	052A 05H	983 A 05K	984A 72D	985A 988	988A 98C	986	981	286
230 F3	ENLEN	MOS MOS ASI	051A 05G M9	052A 05H	98 1A 05K	982A 720	983A 988	984A 98C	985A 98G	988A 98J	286
230 ·FL	EN KO	MOS MOS	053A 05D	986A							
231-05020	EN K	MOS	053A 050	9867							
231-05620	ER	MOS	050								
231-05H20	3 ₹	MOS	051A 05H	984A							
231-F1	Ë	ASI	H2								
231-F10·K9	EN	ASI	6 4								
231-F11	ENL	ASI	LS								
231-F2	E N E	MOS MOS ASI	05 1A 05D A4	052A 05H	053A 05K	984A 72D	985A				
232 ·F1	EN	ASI	11								
233-98J20	E K O	MOS ASI MOS	98 1A 98 72D	982A 98B	98C	₽80 1	286				
233-F2	OFF	AS1 AS1	E C								
233-F3	ENL	ASI	5								
241-96C20	ENC ENC	MOS	963A 96C								

COURSE, SPECIALIY CROSS REFERENCE

242 72 ENL MGS 962A 243 968 961A 965A 243 968 961A 965A 243 968 961A 965A 244 9762 ENL MGS 951A 976A 244 97020 ENL MGS 977 244 75 250 150 150 100 100 100 100 100 100 100 1
967
967
1 1002 101B 101C 101D
1 100Z 101B 101C 101D
1 100Z 101B 101C 101D
1 100Z 101B 101C 101D
2 1007 101B 101C 101D
2 1002 101B 101C 101D
7 100Z 101B 101C 101D
2 1002 101B 101C 101D
7 100Z 101B 101C 101D
R 1007 101B 101C 101D
2 1002 101B 101C 101D
7 100Z 101B 101C 101D
7 1002 1018 101C 101D
8 1002 101B 101C 101D
2 100Z 101B 101C 101D
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COURSE/SPECIALTY CROSS-REFERENCE

いのか 甲式 かんきん 神神 アンション 1000 アンス・ストロージ ストス・ストス 自己の こくてい 1000 アンドラント こうき ファンファイト 見ったい ないない しゅうし

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28-15A	01.6	OFF ASI	ōΥ	11 2P	20	2 2 A 2 R	2 2 B3	2C 2Z	20	2.E	2 F	20	7 4	23	% X	2L	2 M
2B F2	0F F	1SV	% %														
2C · 1008 - CA	2	MOS	061C 102A	0628 103A	100B 160A	100C 6718	100D 67.1C	100E 671D	100F 67.1E	1006	100P	1000	100R	1002	1018	1010	1010
2C-100B-CB	3	MOS	061C 102A	062B 103A	100B 160A	100C 671B	100D 67.1C	100E 671D	100F 671E	1006	1000	1000	100R	1007	1018	1010	1010
2C-100C·B	CF.F	AS1 MOS	1G 100C	100F	1006	100P											
2C - 100E	OF F	ASI MOS	1.J 100E														
2C-15AA	0FF	SSI/SEC	11Y 27Y 51C 74Y	12Y 28Y 51Y 75Y	13Y 31Y 52Y 76Y	14Y 35Y 53Y 77Y	15 35¥ 548 81¥	15A 37Y 54Y 82Y	158 417 557 837	15C 42Y 56Y 86Y	150 43Y 65Y 87Y	15X 44Y 66Y 88Y	15Y 45Y 67J 91Y	152 467 707 927	217 477 717 937	25 y 48 y 72 y 95 y	26Y 49Y 73Y
2C- 15AB	0F F	SSI/SEC	11Y 27Y 51C 74Y	12Y 28Y 51Y 75Y	13Y 31Y 52Y 76Y	14Y 35Y 53Y 77Y	15 36Y 548 81Y	15A 37 Y 54 Y 82 Y	158 41Y 55Y 83Y	15C 42Y 56Y 86Y	15D 43Y 65Y 87Y	15X 44Y 66Y 88Y	15Y 45Y 67J 91Y	152 467 707 927	21Y 47Y 71Y 93Y	25¥ 48Y 72Y 95Y	26Y 49Y 73Y
2C ·F 13	9	ASI	ភ														
2C-F22	OFF	ASI	Ī														
2C-F23	\$	ASI	ē														
2C-F27	OF F	ASI SQI	<u>+</u> 9	2	3												
2C-F32	9	MOS	061C 160A	100B	1000	1000	100E	100	1006	100P	1000	1008	1001	10.18	1010	1010	102A
2C-F3A	\$	108	U														
2C · F 3B	Q	108	U														
2C-F7	05 F	SSI/SEC SQI	67J 0														



COURSE/SPECIALTY CROSS PEFFRENCE

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2C F9	WO ASI	ASI	71														
2E - 1154	OFF	SSI/SEC	130														
2E - 11B	OFF ASI	ASI	32														
2E 13E	OFF	OFF SSI/SEC	134	13E	13Y	137											
2E F1	OFF WO WO ENL	SSI/SEC ASI MDS SQI MDS	48E 5P 401A 7 43E	48Y 55 461A													
2E-F14	OFF	ASI	5H														
2E · F 2	OFF ASI	ASI	5. R	55													
2E · f 21	05 F WO	AS1 AS1	5. 5.														
2E-F45	06.6	ASI	<u>~</u>														
2E · f 8	066	OFF SSI/SEC	48E	4 8 ¥													
2F - 1190L	OFF	OFF SSI/SEC	136														
2F 1190P	OFF	OFF SSI/SEC	130	134													
2G 1177XES	OFF	OFF SSI/SEC	14C														
2G-1178BXE	05.5	OFF SS1/SEC	140														
26.2167	OFF	OFF SSI/SEC	548	547													
3 30 C20	OFF	SS1/SEC	35 378	35A 37C	358 370	35C 37E	35X 37X	35Y 37Y	35 Z 37 Z	36 48A	36.	368	36.8	36 y	290	37	37A
300-91810	E VO	MOS	011A 42C 91W	911A 91A 91Y	913A 918 912	915A 91C	919A 910	jı 6	016	9.114	<u>0</u> و	916	Z 5.	91.0	6 0	91 <i>0</i>	>
300 91020	EN C	MOS	915A 91C	919A													

COUNTING CATEGORY REFFRENCES 300-51C30 WO MOS 915A 915A 300-91U20 EML MOS 91C A 300-91U20 EML MOS 91V A 300-91U20 EML MOS 91V A 300-91U20 EML MOS 91V A 300-91U20 EML MOS 91A A 300-91U20 EML MOS 91A A 300-91U20 EML MOS 91A A 301-91D20 EML MOS 91A A 302-91C20 EML MOS 91A A 302-91C20 EML MOS 91A A 301-91C30 EML MOS 91A A 301-91C30 EML MOS 91A A 311-32E30 EML MOS 91A A 311-32E30 EML MOS 91A A 311-32E30 EML MOS 91A A 311-3000 EML MOS 91A A 311-30100 EML MOS<	COURSE/SPECIA			ILTY CROSS-REFERENCE	্রাক্সেরি <u>ব</u> ্য
WO MOS 915A 919A ENL MOS 910 912 ENL MOS 910 912 ENL MOS 910 912 ENL MOS 910 912 ENL ASI Y8 916 ENL MOS 916 918 ENL MOS 918 918 ENL MOS 918 918 ENL MOS 910 910 ENL MOS 910 910 ENL MOS 910 910 ENL MOS 910 910 ENL MOS 910 <	COURSE CODE	CATEGORY	1	RETERENCES	
ENL MOS 91V 91Z ENL MOS 91Y 91Z ENL AS1 M3 1 ENL AS2 V1 1 ENL AS1 V1 1 ENL AS1 V1 1 ENL MOS 91D 1 ENL MOS 91D 1 ENL MOS 91D 1 ENL MOS 91D 1 ENL MOS 91B 1 ENL	300 - 91030	WO MOS ENL MOS	915A 91C	919A	
ENL MOS 91Y 91Z ENL MOS 91Y 91Z ENL AS1 M3 91Z ENL AS1 Y1 Y1 ENL MOS 91D 91A ENL MOS 91C 74 ENL MOS 9	300.91020	ENL MOS	910		
ENL MOS 91Y ENL ASI M3 ENL ASI V1 ENL ASI V1 ENL ASI V1 ENL MOS 91D ENL MOS 91C ENL MOS	300-91720	ENL MOS	>1 6	216	
ENL ASI M3 ENL ASI V11 ENL ASI V11 ENL ASI V11 ENL ASI V11 ENL MOS 910 G20 ENL MOS 916 G20 ENL MOS 914 G21 G22 G22 G23 G23 G24 G24 G25 G27 G27 G28 G28 G29 G28 G21 G22 G22 G23 G23 G24	300.91720	ENL MOS	917		
ENL ASI V1 ENL ASI Y8 ENL MOS 910 ENL MOS 910 GZO ENL MOS 916 JZO ENL MOS 916 GZO ENL MOS 916 HZO ENL MOS 916 HZO ENL MOS 914 HZO HZO 914 HZO HZO 910 HZO HZO 910 HZO HZO 910 HZO HZO	300·F2		EM 3		
ENL ASI YB D20 W0 MOS 011A 911A ENL MOS 91D 620 ENL MOS 91G 420 ENL MOS 91J 420 ENL MOS 91G 420 ENL MOS 91H 420 ENL MOS 91H 620 ENL MOS 92B 621 MOS 92B 622 ENL MOS 92B 630 ENL MOS 92B 6410 ENL MOS 91Q 6410 ENL MOS 91Q 6410 FNL MOS 91Q	300-F3	ENL ASI	,		
WD MOS 911A 911A ENL MOS 916 P16 ENL MOS 914 P16 ENL MOS 914 P17 ENL MOS 918 P18 ENL MOS 928 P18 ENL MOS 910 P18 ENL MOS 910 P18 ENL MOS 910 P18 ENL MOS 910 P10 ENL MOS 910 P10	309 · F 4		48		
ENL MOS	301-91020		011A 91D	911A	
ENL MOS	302 - 9 1F 10	ENL MOS	916		
ENL MOS ENL MOS ENL MOS ENL MOS ENL ASI ENL MOS	302 -91620	ENL MOS	916		
ENL MOS ENL MOS ENL MOS ENL ASI ENL MOS OFF ASI ENL MOS ENL MOS ENL MOS ENL MOS ENL MOS	303-91J20	ENL MOS	910		
ENL MOS ENL MOS ENL MOS ENL MOS OFF ASI ENL MOS ENL MOS ENL MOS ENL MOS	303-91120	ENL MOS	916		
ENL MOS ENL ASI ENL ASI ENL MOS OFF ASI ENL MOS ENL MOS ENL ASI	304-42C20		42C		
ENL MOS ENL ASI ENL MOS OFF ASI ENL MOS ENL ASI ENL ASI	304 · 9 1H20	ENL MOS	9 H		
ENL ASI OFF ASI ENL MOS ENL MOS ENL ASI ENL ASI	311-42E20	ENL MOS	42E		
ENL MOS OFF ASI ENL MOS ENL ASI ENL ASI ENL ASI	311-91530	ENL ASI	16		
OFF ASI ENL MOS ENL ASI ENL MOS ENL ASI	311-91W20	ENL MOS	91W		
ENL MOS ENL ASI ENL ASI ENL ASI	311-92820		9U 92B		
ENL ASI ENL MOS ENL ASI	311 92830	ENL MOS	928		
ENL MOS ENL ASI	311-F3		U2		
ENL ASI	312-91010	ENL MOS	910		
	312.F1		47		

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313-91P2O	ENL MOS	916				
321-91R10	ENL MOS	9 TR				
321-91R2O	ENL MOS ENL ASI	918 1	911			
322-91510	ENL MOS	918				
330-91620	ENL MOS	916				
331-42010	ENL MOS	420				
331-42020	ENL MOS	420				
34	ENL ASI	8 1				
3A-9301	OFF SSI/SEC	35A	368	36X	367	292
3A-9305/48	OFF SSI/SEC	48B		•		
3V-9309	OFF SSI/SEC	320	35Y			
3A-F13	WO ASI	9 A				
3A-F14	OFF ASI WO MOS	6A 1000	1010			
3A -F3	NO SQI	ပ				
3ALR-36252	WO ASI	NE S				
3ALR81130A	ENL MOS ENL ASI	00C A9	p7	92		
3AZR-30450	ENL ASI	23				
3AZR-304507	ENL ASI	27				
3AZR-30454	ENL ASI	21				
3AZR~30651	ENL ASI	83				
3AZR-30691	ENL ASI	۲5				
3AZR304507	ENL ASI	AS				

COURSE/SPECIALTY CRUSS PELEPENCE

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372K306-50	1 2 1	ENL ASI	₽														
3AZRB 1 150A	ENL	ENL ASI	74	92													
3AZR91170A	OFF	OFF ASI	W 9														
3C-9666·X	0 F F	SSI/SEC MOS	36A 971A	972A	973A												
30 F1-X	9	MUS	97 tA	N278	VE 26												
3C-F1.Y	9	108	7														
3C · F 2 · Y	9	ASI	¥.	16													
4-11-620	0.6.6	OFF SSI/SEC	25 26Y 28Z	25A 257 46A	25B 27 46B	25C 27A 46X	250 278 45Y	25E 27C 45Z	25X 27X 72A	257 277 72X	25£ 27£ 72Y	26 28 727	25A 28A	268 288	26C 28C	26D 28X	26X 28Y
4-11-C22	OFF	OFF SSI/SEC	27C	27Y													
4 11-C32	0,4	WO ASI	34	38	30	30	36	35									
4-5-C20	OFF	OFF SSI/SEC	21	21A	2 18	21C	210	21X	217	212							
4-9-520	OFF	SSI/SEC	52A 75C 91A	528 750 91X	52X 75X 91Y	52Y 75Y 91Z	522 757	73A 75A	73X 76X	73Y 76Y	73Z 76Z	74A 77A	74X 778	74Y 77C	742 77X	75A 777	75B 772
4 9-C32-KF	9	MOS	24 1B	241C	24 1F												
4 CL-C40	C KO	MOS MOS	260A 54D	261A 54E	262A 920												
4 · CL · C42	KO ENC	MUS	260A 548	261A 540	262A 54E	920											
4-IV-C42	EN	ENL MOS	848	846	841	842											
4 · I V - C40	ENL	ENL MOS	197	848	845	846	841	847									
4 · TP - C40	EN E	FOS	811A	831A 81E	832A 812	833A 82D	82E	835	832								
4-TF-C42	r. EN	#0S	8 1 1 A 8 1 C	831A 820	832A 83F	833A 83Z											

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COURSE CODE	CATEGORY) 1 1 1	REF	REFERENCES	s		! ! !	1
491-51620	ENL MOS	516						
491-92C20	ENL MOS	92C						
491-92020	ENL MOS	920						
491-F2	ENL AST	9/						
492-57F20	ENL MOS	57F						
494-54E20	ENL MOS	54E						
494-F3	ENL AST	25						
4A-7130	OFF SSI/SEC	218	210					
48-222BX	WO MOS	2228	2268	226C	232A			
48-252A	NO MOS	252A						
4C-0205	OFF SSI/SEC OFF ASI	25A 68	26A					
4C-0221	OFF SSI/SEC	25B	25E	25X	25Y	152	268	
4C-0405	OFF SSI/SEC	25D	26 C					
4C -0505	OFF SSI/SEC	25C	260	261				
1C-286A	WO MOS	286A						
4C-4825	OFF SSI/SEC	72A						
4C:721A	NO MOS	721A						
4C-7750	OFF SSI/SEC	27B						
40 7881	OFF SSI/SEC	27C	27Y					
4D-4823-A	OFF SSI/SEC	7.1	7 1 A	71X	717	212		
4D-6718-A	NO MOS	103A	1604	6718	67 1C	6710	671E	
40 · F 3	WC SQI	w						
4E-260A-B	WD MOS	260A	261A	262A				

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COURSE CODE	CAT	CATEGORY	: :		REFERENCES	S	:	,		
4E - 411A	9	MOS	411A							
4E - 421A	3	SOM	421A	4410						
4E-4514	OFF	SSI/SEC	75	75A	758	75C	750	75×	757	254
4E-4517	OFF	SSI/SEC	52	52A	528	52X	52¥	225	75A	7 S C
4E - 4808	OFF	SSI/SEC	92	76A	76X	767	762			
4E F3	OFF	SSI/SEC	150							
4F-1181	OFF	J/ ISS	14F	146	147					
4F -214E	9	MOS	2 14E							
4F - 22 1B	2	MOS	2218							
4F-223CXES	8	MOS	223C	2258						
4F-223D	2	MOS	2238	223D						
4F-224B	2	MOS	2248							
4F-241FX	2	NOS	214F	2146						
4F-251BX	Ş	SOM	2518							
4F -251C	Ş	NOS	221C	251C						
4F-251D-T	₽	ASI	5A							
4F - 251DX	3	MOS	2510							
4F-271A	2	MOS	271A							
4F - 361A-Y	9	MOS	361A							
4F-4516	OFF	SSI/SEC	73	73V	73X	73Y	732			
4H-562C	3	MOS	562A	5628						
4H 5620	₽	NOS	500A	5 10 A	562A	5628	262 C	5620	562E	
4K·7314	OFF	SS1/SEC	74	740	74X	747	742			

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4L-621A	9	SOM	621A								
4L-631A	₽	SOM	630A	631A	632A						
4M-720	ENL	ASI	ర్								
4M-7915	0.7F	SSI/SEC	210	2 1 X	21Y	212					
4N-4815	OF!	OFF SSI/SEC	7.7	77A	17B	27.C	XTT	YLL	277		
5-16-C20-A	OFF :	OFF SSI/SEC	26	SGA	568	295	56D	26X	567	295	
5-16-C20-8	OFF.	OFF SSI/SEC	56	56A	568	295	260	26 X	567	295	
5-27-520-1	OFF	OFF SSI/SEC	52	55A	558	55C	55X	55¥	252		
5-27-C208	OFF.	SSI/SEC	52	55A	55 8	220	55X	\$5₹	255		
S-61-71M	EN	NOS	Z 7								
5-AG-C40A	E N	SOM SOM	711A 71B	712A 71C	7.1E	716	7 16	7 tH	711	¥.	710
5-AG-C408	EN	SOM	NI C								
5-AG-C42A	EN K	MOS MOS	712A 03B	03C	260	7.1E	7.1F	716	7.1H	711	7 1M
5-AG-C428	ENL	SOM	7 tN								
5-CO-C42A	Š X	SOM SOS	721A 05B	050	05F	728	72C	72E	72H		
5-CO-C428	ENL	SOM	726								
5-CO-C40A	S K	SOM SOM	721A 05B	050	0SE	0SF	728	72C	72E	726	
5-DP-C40	S K	SOM SOM	741A 74C	7418 740	741C 74F	7410 742	741E				
5-DP-C42	S Z	SOM	741A 74C	74 18 740	741C 74F	74 10 742	74 tE				
5-F1-C40	ENL	MOS	73C	730	732						

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5F1-C42	ENL MOS	73C	730	732												
5-SP-C42	ENL MOS	00E	790													
5-55-C40	ENL MOS	960	260													
S-SU-C40A	WD MOS	286A 76D	761A 76K	762A 76N	169	763	76R	765	761	76U	76V	76X	767	762		
5-50-C408	ENL MOS	57H														
5-SU-C42A	MO MOS ENL MOS	286A 760	761A 76K	762A 76N	76F	760	76R	765	767	76U	767	76x	767	792		
5-SU-C428	ENL MOS	S7H														
500-75820	ENL MOS	758														
500-7 5C20	ENL MOS	7.1H	75C													
500-75 D20	ENL MOS	750														
500-7 5 E20	ENL MOS	75E	752													
500-75240	ENL MOS	752														
501-00E40	ENL MOS	DOE														
501-79D30	EM. MOS	790														
510-71820	NO MOS	711A 70A 75C	712A 71A 750	7.18 75E	718 752	716	7 H	711	7 I	<u>5</u>	719	710	718	711	7 10	758
511-71C20A	ENL MOS	710														
512-71020	WO MOS ENL MOS	713A 71D	7.1E													
513-71620	ENL MOS	7 1E	716													
514-71N20	ENL MOS	7 1 N														
515-71F20	ENL MOS	716	71F	716												
515-ASIF5	ENL ASI	FS														

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COURSE CODE	CATEGORY	1	REFE	REFERENCES	8		1	1 1 1 1	1 1 1	! ! ! !	1	; ; ;		1 1 1 1	1 1 1 1	; ; 1 1
517-71910	ENL MOS	718														
531-71020	ENL MOS	710														
531-74020	WO MOS ENL MOS ENL ASI	741A 74C GS	7418 740	741C												
531-74F20	WD MDS ENL MOS	741D 74F	741E 74G	742												
541-73020	ENL MOS	730	732													
541-F2	OFF SS1/SEC	67 C														
542-73020	ENL MOS	73C														
551-76P20	MO MOS ENL MOS	286A 76N	76P	769	76R	755	761	75U								
551-76920	MO MOS ENL MOS	286A 717	769	76R	765	761	760									
551-76V23	ENL MOS	767														
551-76710	WO MOS	286A 76A 75Y	761A 76C 76Z	762A 76D	76.)	76K	76M	76N	76P	769	76R	765	761	76U	76V	76X
551-F4	ENL ASI	63														
551-F5	ENL SQI	¥														
551-F9-A	EML ASI	4	F3													
552-76Y20	WO MOS ENL MOS	751A 76M	767	767	762	762										
570-71020	ENL MOS	710														
570-71R20	ENL MOS	7 1 R														
570-A5108	ENL ASI	a,														
580-72C20	ENL MGS	72C														

Andrew States and Materials of the Control of the C



COURSE CODE	CATEGORY		REFI	REFERENCES		1		:	1		:					1 1 1
580-72 E20	ENI. MOS	72E	72F													
580-72620	WO MOS ENL MOS	721A 72B	726													
580-F2	ENL ASI	*														
530 ·F3	ENL MOS	312 A7														
5A-F4	OFF SSI/SEC	64	497	49X	497	492										
5ABK202300	ENL ASI	15	19													
5AG-C40A	ENL MOS	¥.														
5AG-C42A	ENL MOS	7 1M														
5ALK298502	ENL ASI	8														
5AZK20-201	ENL ASI	8														
5AZK29150	ENL ASI	£														
5AZK30574	ENL ASI	o: ⊁														
50-48D/F4	OFF SSI/SEC	8	43D													
5f - F33	OFF SSI/SEC	55B	55Y													
5H-F3	ENL SQI	7														
6 - 63 - C42	WD MOS	287A 34G 63J	301A 35J 63K	421A 41C 63Z	621A 442	630A 458	631A 45E	632A 45J	45L	452	57C	628	638	930	63G	63H
6-8-C20ANC	OFF SSI/SEC	99	65A	668	990	660	66 E	665	999	Н99	663	X 99	66Y	299		
6-8-C20MC	OFF SSI/SEC	600 600 61E 61V 63H	60A 60R 61F 63K 64X	608 605 616 61X 63M 64Y	60C 60T 61H 61V 63N 53N	600 60U 612 63P	60F 60V 61K 62 63R	60F 60W 61L 62A 53X	60G 60X 61N 63	60H 60V 61N 63A 53Z	60J 60Z 61P 63B E4	60K 61 63C 64A	60L 61A 61R 63D 648	60M 61B 61S 63E 64C	60N 617 63F 64D	60P 61D 61U 63G 64E

COURSE CODE	CATEGORY	:	# ! !	REFE	REFERENCES	1 1 1 2	1 1 1 :	1 1 1 1	1 1 1	1	•	,	1	!			1
6-8-C20MSC	OFF SSI/SEC		65 67H 68H	65A 67J 68J	658 67K 68K	65C 67L 68L	65X 67X 68M	65Y 67Y 68N	652 672 68P	67 68 680	67A 68A 68R	678 688 685	67C 68C 68T	670 680 68U	67E 68E 68X	67F 68F 68Y	676 68G 68Z
6-8-C22	OFF SSI/SEC		66A	668	67C	67H	¥.29										
6-8-C40	WO MOS	C (7 6) 6)		041A 35S 91L	202A 35T 91N	911A 35U 91P	913A 42C 91C	915A 420 91R	919A 42E 91S	941A 76J 91T	9 1B 9 1U	9 IC 9 1 V	910 ¥1	91E 91Y	91F 91Z	91G 92B	9 1H 94F
6-8-C42	WD MOS	0 () 0	011A 35G 91L	041A 35S 91N	202A 35T 91P	911A 35U 91Q	913A 42C 91R	915A 42D 915	919A 42E 91T	941A 91B 91U	91C 91V	910 ¥1	91E 91Y	91F 91Z	91G 92B	91H 94F	91J 94Z
6-AV-C40	ENL MOS		67B 68G	67F 68H	67G 68K	67H	67N	671	670	677	87X	677	219	688	680	68E	687
6-AV-C42	ENL MOS	•	678	67F	916	67Н	N'.	670	67٧	€7₩	67Y	272	68B	68 E	68 F	686	68K
6-ИМ-С40	WO MOS	770	441A 41C 62B	621A 44B 62C	44C 63C	44E 63F	442 63G	45R 63H	45E 63Z	45.0	45K	45L	45M	452	528	52C	520
6-MM-C408	ENL MOS	•	410	57C													
600-67520	ENL MOS	u	67F														
600-67620	ENL MOS	v	67A	829	94C	919											
600-67H20	ENL MOS	u	67F	Н29													
600-67N20	ENL MOS	u	87N														
600-67U20	ENL MOS	•	119	670	M29												
600-67V20	ENL MOS	u		67V													
600-67W20	ENL MOS	Ψ.	₽29														
600-67X20	ENL MOS	•	67.X														
600-67120	ENL MOS	•	67Y														
600-F6	ENL ASI	ш	87														

REFERENCES								A 632A	A 332A													
æ	68 H			68F	68	68K	68 K	63 1A	631A			637			36L							
1	688	680	68E E 1	87.2	872	986	589	630A 638	630A	63F	636	63 H	930	621A 628	360	36K	366	36H	\$	8 0	67	M 2
CATEGORY	ENL MOS	ENL MOS	ENL MOS	ENL MOS	ENL MOS	ENL MOS	ENL MOS	WO MOS ENL MOS	WO MOS	ENL MOS	ENL MOS	ENL MOS	ENL MOS	WO MOS	ENL MOS	ENL MOS	ENL MOS	ENL MOS	ENL ASI	ENL ASI	ENL ASI	ENL ASI
COURSE CODE	601-68820	602-68020	602-68620	602-68F20	602- 68F30	603-68620	603-68G30	610- 6382 9	610-6384UE	610-63F20	B 10-63G20	610-63 H20	611-63020	612-62810	62 t-36C2N	621-3 6K20	622-36G20	622-36H20	622-F13	622-F15	622-F16	622-F2

REFERENCES					45E												68M	68J 68M		5628	
3					458		452					556				255	683	63K		562A 612	
	Ħ	4 6L	46N	6 2C	000	000	421A 45L	45K	45N	45P	45R	55F	411A 55B	411A 55B	286	55 X	457	421A 638	45M	510A 61C	6 1E
CATEGORY	ENL ASI	ENL MOS	ENL MOS	ENL MOS	ENL MOS	ENL MOS	WO MOS ENL MOS	ENL MOS	ENL MOS	ENL MOS	ENL MOS	ENL MOS	WO MOS ENL MGS	WO MOS ENL MOS	ENL MOS	ENL MOS	ENL MOS	WO MOS ENL MOS	ENL MOS	WO MOS ENL MCS	ENL MOS
COURSE CODE	622 ·F8	631-46L20	631-46N20	633-62C20	641-45820	641-F1	642-45L20	643-45K20	643-45N20	643-45P20	643-45R20	644-55620	645-55820	645-55B30	645-55C20	645-55X40	646-45J20	646-45J40E	646-45M20	652 -61C20	652-61E20



1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1																				AG BL			
																				F			
REFERENCES							528													30		911A	
REF			52M				528											617		88	657	911A	
1	616	52E	351A 52H	527	52K	52 L	52A	52 C	520	418	41C	717	4 7	262A 540	63J	63K	63	6 1N	6	8	658	0117	
CATEGORY	SOM	MOS	MOS	MOS	MOS	MOS	MOS	MOS	MOS	NOS	MOS	SOM	504	MOS MOS	NOS	ENL MOS	ENL MOS	SSI/SEC	ASI	ASI	SSI/SEC	MOS	
CATE	ENL MOS	ENL	EN KO	ENL	EN	EN	EN	EN	EŽ,	ENL	ENL	EX	Z W	EN	EN	ENL	EN	065	OFF ASI	OFF ASI	OFF	Ş	
COURSE CODE	652-61E30	661-52E20	661-52H10	661-52J10	661-52K10	661-52110	662-52B30	662-52C20	662-52020	670-41820	670-41C20	670-41J20	690-41K20	690-54D20	690-63J20	690-63K2D	690-63K40E	6A-3160	6A-F5	6F-F5	6H-3418	6H-911A	

COURSE CODE	CATEGORY	ORY	1	REFE	REFERENCES			1	1	! !	1 1 1 1	() ()	1	1	1	1	1
7-12-520	OFF S	OFF SSI/SEC	41	417	418 53A	41C 538	41X 53C	4 1Y 53X	4 12 53Y	42 532	42A	428	42C	420	42E	42X	424
7-14-C20	OFF S	OFF SSI/SEC	44	441	44B	44C	44X	444	248	45A	458	45C	45X	45Y	452		
7 - 19 - C20	OFF S	SSI/SEC	31	31A	318	310	310	31X	314	312							
7 ·CU-C40	KO K	MOS MOS	310A 51M	521A 51N	521B 51P	521C 51R	511	512	52E	538	530	570	62F	626	62H	623	62N
7-CU-C42	E KO	MOS MOS	310A 51H	521A 51M	52 1B 5 1N	521C 51P	S 1R	511	512	52E	536	530	570	626	62H	62N	
7-SR-C40	ENL	SOM	430	43M	57E	57F	576										
7-SR-C42	ER!	SO;	43M	57 E	57F	576											
701-44C20	WO ENL	MOS MOS ASI	441A 44C D7	5													
702-44E20	EN	SOM	44E														
702-44E40E	ENL MOS	tos	689	68 #													
704-44820	ENL MOS	40S	448	442													
704-61F20	ENL	SOM	61F														
710-51A10	ENL	MOS	51A	51C	510	510	5 ¥	52F									
712-51820	EN	SOM	518	5 tH													
720-51K20	ENL	SOM	ñ Ā														
720-51N20	EN E	MOS	310A 51N	521A 51P	5218 510	521C 51T	512	627									
721-51R20	ENI.	MOS	SIR	5 1R	52F												
730-62D20	ENL M	MOS	62D														
730-62E20	ENL	SOM	62E														
730-62F20	ENL	MOS	62F														

COURSE CODE	CATEGORY	,	PET	PELERTNCES	\$:			:		:					1
730-62F30	ENL MOS	62F														
730-62620	ENL MOS	626														
730-62G30	ENL MOS	626														
730-62 J20	CAL MOS	62H	629	62K	82N	62N										
730-62120	ENL MOS	62L														
730-62M20	ENL MOS	62M														
740-83020	ENL MOS	830	832													
740-83E20	ENL MOS	83E														
740-83F20	WO MOS ENL MOS	831A 83F	832A	833A												
760-43J20	ENL MOS	437														
760 - 43%20	ENL MOS	4 3K														
760-43M10	ENL MOS	4 3M														
7A - F37	WO ASI	X														
78-F3	OFF ASI	4 A	4 8	40	4	76	و 2	1	<u>4</u>	4	Δ Σ	Ā	4	040	4 8	45
7C-2200	OFF SS1/SEC	42A	67ī													
7C - 711A	MO MOS	711A														
7C AS157	OFF ASI	25														
70-2800-X	OFF SS1/SEC	45	45V	45Y												
70-6101-X	OFF SSI/SEC	4 4 8	444													
70-6302	OFF SSI/SEC	458														
70 · F 12	WO ASI	7.4														
7E - 2402	OFF SSI/SEC WO MOS	53 741A	53A 741B	53C 741C	53Y 741D	67D 741E										

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COURSE CODE	CAT	CATEGORY	1	REF	REFERENCES			; ; ;			; ; ;	1	:	; ; ;	1	1	•
7E-F10	O _B	ASI	٦٢	0.2	7E	7.F	76	7H	7.3	71.	71	46	70	75	7.1	U.	7.2
7E-F!1	9	ASI	7R	7	3.6												
7E-F18	ENL	ENL MOS	746														
7G-46A	OFF	OFF SSI/SEC	9	46A	46X	462											
7G-46B-X	OFF	SSI/SEC	468	46Y													
7G-46B-Y	OFF	OFF SSI/SEC	42E														
7H-951A	9	MOS	95 1A														
7H-951C-A	9	MOS	9516														
7H- 951C-BA	9	MOS	95 tF														
7H-951C-8B	9	MOS	9518														
7H-951C-CA	9	MOS	9510														
7H-951C-CB	8	MOS	9510					•									
7H - 951C - DA	\$	MOS	95 1E														
7H-951C-DB	9	SOM	951E														
7H .951C-EA	9	MCS	95 (D														
7H-951C-EB	9	NOS	9510														
7H-F11	3	SQI	¥														
7H-F2	OFF	SSI/SEC	310	314													
7H-F3	OFF	SS1/SEC	310														
7K-F12	ENL	ENL ASI	A2														
7K · F3	ENL	ENL SQI	ပ														
7M-F3	OFF	OFF SS1/SEC	6 7E														

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COURSE CODE	CATEGORY		REFE	REFERENCES		:	1		1	1	1	1	,	1	1	1
8 - 10 C20	OFF SSI/SEC	70A 83A 93D	70X 838 935	70Y 83C 93X	70Z 83X 93Y	81A 83Y 93Z	81X 83Z 97A	81Y 92A 97B	81 Z 928 97C	82A 92C 97X	82B 92X	82C 92Y	82D 922	82X 93A	82Y 93B	82Z 93C
8-55-C20	OFF SSI/SEC	51C 87Y	71A 872	7 1 X 8 B A	7 1 Y 8 R B	7.12 88C	86A 88D	86X 88E	86Y 88F	86Z 88X	87A 88Y	87 8 88 2	87C 95A	87D 95x	87E 95Y	87X 95Z
8-95-C42	WO MOS	95 IA 958	951C 95C	95 tn 950	951E	951F	9516									
8 95-C40	WO MOS	951A 958	951C 95C	9510 950	9516	951r	9516									
8 · FS · C40	WO MOS ENL MOS	02 1A 00J	200	948	940											
8 FS C42	WO MOS	02 1A 00J	200	948	940											
8-MT-C40	ENL MOS	64C	642													
8 · MT - C42	FNL MOS	64 C	642													
8 - PT C40	ENL MOS	16W	92C													
8 PT-C42	ENL MOS	M92	92C													
8 SP C40	WO MOS ENL MOS	401A 43E	4611													
8 SP-C42	WD MOS ENL MOS	401A 43E	4 51A													
800-00720	ENL ASI	5														
800-94820	WD MOS ENL MOS	02 1A 00H	100	000	200	947	948	940								
800-94F20	WO MOS	041A 94F	941A 942													
811-64C20	ENL MOS	00E	641	648	64 C	219										
811 64030	ENL MOS	64C	647													
821-76220	ENL MOS	76W														

スタスト教育のファインの10mmできるとはいのでは、大人のののでは、10mmできたとと、と、10mmできた。これでは、10mmできたらないできた。10mmできた。10mmできたというでは、10mmできた。

COURSE CODE	CATE	CATEGORY	1	REFE	REFERENCES		1 1 1		,	,	1	, , ,	
822-57H10	ENL MOS	MOS	57H										
822-76X20	KO EN	Mrs	762 A 76K	76X									
830-95820	EN	MOS	95B										
830-95C20	ENL MOS	SOM	356										
830-F3	EN	ASI	£										
830-F8	EN	ASI	V 5										
832-95020	E K	MOS	951A 950	951C	9510	95 1E	95 1F	9516					
840-57E20	EN	NOS	57E										
860-43E20	EN L	MOS	401A 43E	461A									
8A-F17	0F F	SSI/SEC	70	70A	70X	70Y	202						
8A-F3	OFF	SSI/SEC	91	91A	X1 6	91Y	912						
88 4201	OFF	SSI/SEC	83	834	838	83X	83Z	9.5	92A	928	92X	92Y	922
88-4820	OFF	OFF SSI/SEC	830	83¥									
88-4960	OFF	SSI/SEC	18	817	8 X	8 1 ¥	8 1 2						
88-761A	₽	SDM	76 tA										
88-F tO	OFF	OFF SSI/SEC	92C	97C									
88-F20	OFF	OFF SSI/SEC	67K										
8C - 0600	OFF	SSI/SEC	770										
8C-0804	OFF	SSI/SEC	878										
8C-0820-A	OF F WO	SSI/SEC MOS	87 561A	87A 5618	87C 561C	87X 5610	87Y 561E	87 Z					
8C·0820- 8	OF F WO	SSI/SEC Mos	87C 561A	56 1R	5610	561E							

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COURSE CODE	CATEGOR	!	1	REFE	REFERENCES	8	1	1	;	:	1	; ; ;	1		1 1 1 1		1
8C-0823	OFF SSI/SEC		87D	87E	87X												
8C-561C	OFF SSI/SEC WO MOS		87A 561C														
8C-F3-X	OFF SSI/SEC		98	86A	86X	86Y	862										
6D-4130	OFF SSI/SEC		828	82X													
80-4320	OFF SS1/SEC		16	97A	978	97C	¥26										
8D-F12	OFF SS1/SEC		97A														
8E-4112	OFF SS1/SEC WO MOS		43 021A	43A	43X	434	432										
8E-4114	OFF SSI/SEC WD MOS		82 941A	82A	82C	82Y	822										
8E-941A	NO MOS	0	041A														
86-4223	OFF SS1/SEC		82D														
8G-F1	OFF SSI/SEC		93	93B	93Y												
96- F2	ENL ASI	×	*														
A-231-0048	ENL ASI	×	X6														
A-450 .0010	WD MOS	000	031A C2B 02T	02C 02Z	020	02E	02F	026	02H	027	02K	021	02M	02N	02P	020	02R
A-450-0012	WO MOS ENL MOS	000	031A 02B 02T	02C 02Z	020	02E	02F	926	02Н	027	02K	021	02M	05N	025	020	02R
A-450-0014	NO MOS	0	031A														
A-4N-0011	WO ASI	in	25														
A8R36130	ENL MOS	m	360														
ABR35132	ENL MOS	ਲ	36E														
AFCS-29730 29730	ENL AS1	60	Ø														

COUPSE CODE	5	CATEGORY	;	REF	REFERENCES		:	1 2 1			1	1	1 1 1	1 1 1 1		1	:
ALM59U-500	EN	ENL ASI	F3														
ALMC-MG	ER	ENL ASI	A 3														
AMETA-3	2	ASI	28														
AN/UYK7	EN	ASI	£														
ANT SQ85RPR	ER	ENL ASI	e: ≯														
AVNOJIFW		OFF AS!	2 A 2 S S	2B 22	3C	20	2E	25	56	2н	23	21	2 X	N N	2P	50	2 2
	99	MOS ASI	1002 2A	2C	2E	26	211	23	2 M	Z	2P	20	2R	2.5			
AVNOJTRW	70 5	OFF ASI	4 t	8	٦ ت	ō	<u>+</u>	¥	1	Ī	ž	<u> </u>	2				
	2 2	ASI	¥ ₹	€	01	<u>=</u>	¥	11	Ī	ž	2						
AZK20850-X	EN KO	MOS MOS	052A 05K	985A 98G	988A												
B67₩	EN	SOW	8 1C														
875¥	ENL	ENL MOS	8 1C														



COURSE CODE	CATI	CATEGORY	1 1	REFI	EF ERENCE	2	1	1) 1 6 1	1 1 1 1	1	1	1	1		1 1	1
BASIC TRAINING	Ş	SOM	004A	011A	02 1A	031A	041A	051A	0528	053A	0610	0628	1008	1000	1000	100E	100F
			1000	100P	1000	100R	1007	1018	1010	1010	102A	103A	160A	201A	202A	211A	214E
			214F	214G	22 1B	221C	222B	2238	223C	223D	224B	225B	2268	226C	232A	2418	24 1C
			241E	2415	2518	251C	2510	252A	260A	261A	262A	271A	281A	282A	283A	285A	286A
			287A	2904	30 SA	310A	341A	351A	36 1A	401A	411A	421A	441A	461A	500A	510A	521A
			5218	521C	56 tA	5618	56 1C	56 10	561E	562A	S 82 B	262C	262D	562E	621A	630A	631A
			632A	6718	67 IC	6710	671E	7117	7121	7134	721A	7117	7418	741C	7410	74 1E	761A
			762A	811A	82,	831A	832A	833V	911A	913A	915A	919A	9417	951A	9510	95 1D	95 1E
			9515	951G	96 1A	962A	963A	934A	971A	972A	973A	98 1A	982A	983 V	984A	985A	986A
	i		988A		9			;		•	;			6			0
	Z Z	ENL MUS	n :	3 3	3 3	8 8	5	3 8	2 6	700	5	920	720	070	025	170	2 6
			H20	020	02K	02C	0.2M	02N	026	020	02R	925	- 20	770	038	ر د د	750
			0 40	ָ ֓֞֞֞֝֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֡֓֓֓֓֓֡֓֓֓֡	12.0) d	15.0	100	100	5 - 15 -	ָרָ הָלָ הַרָּילָ	֓֞֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	ָ עַ עַ	ייני	121	1 2 T	E E
			- -	ָבָּ בַּי	100	9	157	17.	. C	2 5	7.2	<u> </u>	7 2	2 2	d =	 E	200
			215	211	2 316	<u> </u>	223	220	226	22.E	22K	221	22M	22N	230	23M	23N
			230	25.5	231	23.1	\ \ \ \	3.5	24R	24C	240	24F	245	245	24H	24.1	24K
			241	24E	2 4 X	245	240	240	240	250	256	25H	25.0	25K	251	252	26B
			260	260	39 E	26H	26K	797	26M	25N	260	26R	261	26V	26W	26Y	278
			270	27E	27F	276	27H	272	318	310	316	316	317	316	3.1M	3 in	315
			311	310	318	318	312	32A	320	328	32F	326	32H	322	338	348	34C
			345	34E	34F	346	34H	343	34K	341	342	358	320	328	35F	356	35H
			357	35K	351	NSC W	3511	35P	35R	358	351	320	360	360	36E	366	36H
			36K	361	418	4	415	4 1 5	410	ī	413	4	45C	4 2D	42E	43A	4 3E
			430	¥6.4	43L	# C 4	447	448	44C	440	44E	442	45A	458	450	45E	450
			4 5K	45L	45M	45 V	45P	458	452	4 6A	4 60	46H	46L	46N	51A	518	510
			510	516	ST	513	5 ¥	S T	S N	518	510	51R	511	215	52A	52B	27C
			520	52E	52F	22H	527	22K	521	52M	538	2 30	24V	548	24C	540	54E
			55A	558	22 C	550	555	22C	25x	225	57A	2 10	570	57E	57F	5 76	57H
			61A	618	61C	610	6 1E	61F	219	628	62 C	620	62E	62F	62G	62H	6 29
			62K	62 L	62M	62N	63A	638	930	6 3ľ	63 G	HC9	637	634	289	64A	648
			64 C	642	658	65 C	650	65 E	65.	656	65H	654	65K	65.	67A	678	67C
			67F	67G	67H	67 10	67R	671	670	677	67W	67X	67Y	67Z	688	680	58 E
			585	989	68H	683	68K	0.8E	70A	¥ :	7.0	21	21	715	- 1	2 (E ;
			716	Z (Z. (7 1P	7 10	718	711	25.5	728	72C	720	/2E	721	25.	HZ/
			73C	730	732	748	74C	740	746	746	747	758	757	750	75E	752	76A
			76C	160	767	7	76M	16N	16P	160	76R	765	761	760	767	16W	76X
			767	162	8 1 A	8 18	အ	8 1E	810	812	82A	828	87C	820	82E	830	83E
			83F	832	80 40	8 €	840	84	846	841	842	4 6	6 E	9 10	910	91E	915
			9 9	£ 6) 		X	9 10	910	9 K	918	- 6	910	916	X 1	¥16	312
			928	92C	920	936	93F	HD 6	930	90.0 10.0	931	944	948	940	941	942	926
			9 2 2	950	968	ပ ္	960	196	796	978	97C	970	886	38 C	586	980	286
BAYLORPRGG	GFF	SSI/SEC	68A	66 Y													

1000								
COURSE CODE	CATEGORY		REFE	REFERENCES	s		1	
BIJMS67	NO MOS ENL MOS	811A 81E	831A 812	832A 620	833A 87E	83F		
810MS75	WO MOS	811A 82D	831A 83F	832A 832	833A			
BNCOC11B	ENL MOS	118	110	115	211			
BNC0C11C	ENL MOS	116	H					
BNCOCTID	ENL MOS	190						
BNC0C11E	ENL MOS	19E	19G	197	192			
BNC0C128	ENL MOS	128	122					
8NC0C138	ENL MOS	138	13¥					
BNC0C13E	ENL MOS	13E	132					
BNC0C13F	ENL MOS	13F						
BNCOC16P	ENL MOS	16P						
BNC0C16R	ENL MOS	16R	162					
BNCOC 19E	ENL MOS	110	116					
C-55-C40	WO MOS ENL MOS	411A 35F	558	25C	550	556	55X	552
C · 55 - C42	WO MOS ENL MOS	411A 35F	558	550	550	556	55×	552
C3AAB25-17	ENL ASI	ĸ						
COBET	WD MOS ENL MGS	290A 32A	34 1A 32D	32F	326			
COUNSELING	ENL ASI	H						
DAIGORNIN	ENL ASI	24						
DCPA02	OFF ASI	5⊀						
DCPA03	OFF ASI	5⊀						

COURSE CODE	CATEGORY		RE	REFERENCES	S		1		;	,	1	1		1	1 1 1	1
DCP A04	OFF ASI	54														
DCPA05	OFF ASI	54														
DEFRCRELNO	OFF SS1/SEC	410	414													
DELTAS3ASI	ENL ASI	83														
DELTAS4ASI	ENL ASI	\$														
DELTASSASI	ENL ASI	S 2														
EA-400NTTC	ENL ASI	2														
ELECHNIOFF	OFF SSI/SEC	. 72	72X	727	727											
ENLACRSE	ENL ASI	A6	05	8	11	PS	9	60	<u>~</u>	R 7	12	C.B	61)	4 7		
ENL SCRSE	ENL SOI	×														
ES-319	ENL ASI	8														
ES-323	ENL ASI	8														
н- 100	ENL ASI	9														
н-301	ENL ASI	9														
HM - 8408	ENL ASI	46														
intn/Res	OFF SSI/SEC	608 605 614 617 638	600 610 612 63x	600 60U 61K 62A 63Y	60E 60V 61L 63A 63Z	60W 61M 638 638	60X 60X 61N 63C 64B	60Y 61P 63D 64C	602 602 610 635 640	60K 61A 61R 63F	60L 618 61S 63G 64F	61C 61T 61T 63H	6 10 6 10 6 10 6 3 K	60P 61E 61V 63M 64Z	600 61F 63W	608 616 63P
ITVTRETMCH	ENL ASI	17														

NOTE 関係のいっちんの (重要の) いっこう (重要の) いっちの (重要の) いっこう (重要の) もんきゅう (重要の) もく マイ・ (重要の) なんなんな (単元)

COURSE CODE	CATEGORY		REF	REFERENCES	S											
1 * 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 4 9 1 1 4 6 6 6 6 6 8	!) ; ! ! !	! ! !	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, , , ,	1 1 1 1 1 1	1 1 1 1 1 1		1 1 1 1	1 1 6 1		1 1 1 1 1 1 1 1 1	1	1 1 1 1 1 1	!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
L.1	SOM ON	011A	021A	031A	041A	05 tA	052A	053A	201A	202A	211A	2145	2145	214G	2218	221C
		2228	2238	223C	223D	2248	2258	2268	356 C	232A	2418	241C	2415	241F	2518	251C
		2510	252A	260A	261A	262A	27 1A	281A	282A	283A	285A	286A	287A	290A	301A	3 10A
		341A	351A	36 1A	401A	4117	421V	46 : A	521A	52 1B	52 1C	561A	56 18	58 IC	5610	561E
		562A	5628	285C	5620	562E	621A	€304	631A	632A	711A	712A	713A	721A	741A	7418
		741C	7410	741E	761A	762A	8114	821A	821A	832A	833A	911A	913A	915A	9197	941A
		951A	951C	95 tD	95 IE	951F	9516	962A	963A	964A	97 tA	972A	973A	9817	9827	983A
		984A	985A	986A	9880											
	ENL MOS	800	200 00	220	020	05E	116	112	120	12E	152	168	160	160	16E	16F
		16H	16J	216	2 1 2	21R	210	210	22C	22H	22K	22M	22N	23N	230	23W
		24B	24D	24H	240	24K	24P	240	250	250	25K	27E	318	310	31E	316
		316	31N	311	310	31A	326	32H	346	35E	35F	35G	357	358	35T	36E
		36H	4:	43E	460	46H	7 1P	75C	750	75E	752	76K	76R	765	76T	76V
		၁96														
12	CFF SSI/SEC	12Y	134	147	25Y	26Y	357	367	43Y	447	46Y	52Y	53¥	86 Y	87X	92Y

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COURSE/SPECIALTY CROSS-REFERENCE

COURSE CODE	CATEGORY	:	REFI	REFERENCES		1		1	1	,	! ! !	1	1 1 1	1	; ; ; ;	1
LV/AD1	SOM GW	004A	061C	0628	1008	1000	1000	100E	100F	1006	1001	1000	100R	1002	1018	1010
		1010	102A	103A	160A	4414	500A	5 to A	6718	67 1C	6710	67 1E	96 1A			
	ENL MOS	၁၀၀	000	00E	90 H	00 0	200	0114	028	02C	020	02E	02F	020	02H	020
		02K	120	02M	02N	026	020	02R	025	021	038	930	260	048	04C	058
		250	05F	050	05H	05K	118	2	1:0	116	11	Ξ	12A	128	12C	12F
		122	13A	138	130	13E	131	13K	137	132	158	150	15E	15F	15.0	16K
		16P	16R	162	17A	178	17C	-7. X	17L	- 1 X	190	19E	191	196	19H	197
		192	216	215	217	22 V	226	22L	23C	23M	3 38	231	230	230	24C	24E
		24F	246	241	24M	24N	240	210	256	256	25H	7 27	252	268	3 8C	26D
		26E	5 8H	26K	26 L	26M	26N	260	26R	26 T	267	26W	26 Y	278	270	27F
		276	27H	272	317	318	315	310	312	32A	320	32E	32F	322	338	348
		34C	340	345	345	346	34H	347	34K	342	358	350	35H	35K	3 2 ľ	35M
		358	35P	35R	320	380	360	366	36K	361	418	41C	418	4 1 F	4 1G	41K
		42C	420	42E	434	430	43K	431	43M	447	446	94C	440	44E	442	45A
		458	450	45E	450	45K	45L	45M	45N	45b	45R	750	46A	46L	46N	51A
		5.18	51C	510	516	5 1H	51J	S Ŧ	7. ₹	5 7	51P	510	51R	511	512	52A
		528	2 5C	520	52E	52F	52H	527	52K	521	52M	538	2 3C	54A	54B	54C
		540	54E	25A	558	5 2C	550	55F	556	55X	252	57A	3 25	570	57E	57F
		576	57H	611	618	61C	610	6 1E	61F	512	628	6 2C	620	62E	62F	526
		62H	62∂	62K	62 L	62M	82N	63A	638	630	63F	969	63H	637	63K	289
		64A	648	64C	642	658	92 0	650	65E	65F	656	65H	657	65K	259	67A
		678	97C	67F	676	6 7H	67N	67R	67T	670	677	67W	E7.X	87 <i>Y</i>	2/9	688
		680	68 E	68F	989	68H	687	68 X	¥ €	70A	7 1 A	7 18	71C	710	71E	716
		716	7.H	711	711	Z :·	710	7 1R	711	710	728	72C	720	72E	72F	72G
		72H	730	730	737	748	74C	74D	74F	74G	742	758	76A	76C	16D	76J
		16M	16N	76P	769	760	16W	76X	767	762	790	8 1 A	8 18	8 1C	8 1E	8 10
		8 12	82A	828	82C	820	82E	830	83 E	83F	832	848	84C	840	84F	846
		84T	842	918	918	91C	910	9 1E	9 1F	9 10	H H	910	91L	N 6	91P	910
		9 71.6	918	116	910	910	<u>≯</u> .	9 I Y	Z16	92B	92C	920	93E	93F	93H	6 34
		93K	931	944	948	940	9.1	246	95B	9 2 C	950	968	960	Н96	296	978
		97C	970	386	38 C	986	9£.J	286								

COURSE CODE	CATEGORY	1	REF	REFERENCES		1			1	1	 	1	1	1	1	
LV/AD2	OFF SSI/SEC	130 130 130 130 130 130 130 130 130 130	++++++++++++++++++++++++++++++++++++++	1118 123 X X 225	111C 157 257 257 257 257 257 257 257 257 257 2	1414 1414 1414 1414 1414 1414 1414 141	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	112 26C 28Z 28Z 28Z 28Z 28Z 28Z 28Z 28Z 28Z 28Z	12A 21C 26D 31A 336Z 336Z 34A 442Z 442Z 66U 661U 661U 777D 777D 777D 833A 833A 877Z	12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	12X 14G 14G 14G 14G 14G 14G 14G 14G 14G 14G	1122 1224 1224 1224 1225 1225 1225 1225	00000000000000000000000000000000000000	1388 158 158 142 173 173 173 173 173 173 173 173 173 173	13C 255 275 275 235 442 335 442 463 556 667 663 722 722 722 861 722 861 861 861 861 861 861 861 861 861 861
MDWFRYCRS	OFF ASI	80														
MOSPROUCED	ENL ASI	62	8	25	14											
MSTRDGREEA	OFF ASI	5														
NCS-MP-122	ENL ASI	Š														
0-CE-C40	ENL MOS	120	120	12E												
0-CE-C42	ENL MOS	128	12C	120	12E	122										
OFFSCRSE	OFF ASI	9 2	×													

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COURSE CODE	CATI	CATEGORY	1 1 1	REFE	REFERENCES	ر ا ا		1	; ; ;	1 1 1	t t		; ; ;	: : : :			:
OUE	9	MOS	031A 713A		201A 821A	201A	283A	283A	285A	285A	287A	290A	301A	3411	3511	4411	7118
	EN	MOS	000	COD 05F	000	00F	167	171	000	U00	020	020	02R	022	048	04C	04C
			26W		261	310	316	32D	32F	326	326	32H	322	348	34C	341	341
			34Z 558		36H 65C	41J 65C	43J 650	44B 650	44C 65F	45M 65F	5.6 გე	520 656	52M 65H	52M 65H	255	57E 57K	62C 65K
			652		67R	67R	67W	7.10	715	7.10	710	718	718	710	72H	74D	75C
			942		/ ت ا	79,	75,	(a)	828	828	%2C	82C	825	93	JE 6	HE 6	ne i
CUT	00.6	SSI/SEC	138	130	21A	250	47	51									
	OFF		Ħ	15	¥	3.4	쑮	31			27		5 E	Sr	Ř	51	Z S
			20	51	20	ĭ.	ž	၁						6	6	19	8
			<u>е</u>	60	6R	92	51	60						۷۷	20	70	7E
			7F	76	7H	8E	811	35						8R	88	8 T	80
			% ^	₩8	æ. 	8⊀	28	٧6						96	1 6	₽6	₹
			3 6	X.	N6	3 b	06	9R						26			
	9	MOS	051A	7124	051C	062B	1000	1000	1018	<		160A		2111	22.1C	241E	262 C
	3	105	0			ב ב ב	100 4	5 0 0 0 0	σ	L	_	3	2	٥	0	U	-
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	9	ASI	ŦĒ	<u> 16</u>	Ξ	7	ä	<u></u>	28	20	2F	¥	22	ž	3٢	MC	3P
			30	38	ž	5	25	78	7.	¥ 6							
	EN EN	MOS.	8 0 0	000	CIH	OTH	025	025	025	0.38	030	03C	037	120	150	150	160
			16F	16H	187	26K	312	34E	34E	34F	34F	34H	34H	347	347	34J	34K
			34K	34K	355	35T	320	415	<u> </u>	Ť.	434	4 3L	447	440	442	45A	45D
			46A	52E	538	2 30	55V	55F	556	57A	27C	576	6 1 A	610	612	62 C	VE9
			2 29	658	6 2C	650	6 5E	65F	929	65H	65 J	65 K	759	70A	714	711	72H
			748	76D	8 1E	82V	84B	845	3 1	947	9 81						
	Ę	SoI	٥	ш	Ŀ	I	-	ک	Σ	0	œ	_	-				
	EN	ASI	19	0.1	G7	5	¥	K7	L4	ž	E E	MG	Ž	6 X	P3	g S	90
			97	R 3	1 3	2	S	70	8>	X 5	52						

REFERENCES

CATEGORY

COURSE CODE

	628 626 63G 63H 65J 65K 67Y 67Z 71F 71G 75Z 76C 75Y 75C 91L 91N	634 6 652 6 688 6 71H 7 73C 7 76D 7 818 8	358 358 358 4414 4250 4450 4450 4450 4450 4450 4450 445	355 357 420 456 450 456 516 516 517 527 527 527 527 626 632 648 670 677 71M 71N	2 35B 2 35U 4 25C 2 4 25C 2 1M 5 1M 5 1M 5 1M 5 1M 5 1M 6 6 2H 6 6 2H 6 6 2C 7 6 6 6 6 C 7 7 7 P 8 7 7 C 8 8 6 C 8 8 7 C 8 8 7 C 8 8 6 C 8 8 6 C 8 8 6 C 8 8 7 C	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	35E 36E 453U 453U 51P 57H 62K 65B 65B 71R 74F 760 82C 91C	335 335 336 5310 5310 5310 631 741 746 746 910 910	518 5548 6510 652M 671 710 742 765 91E 917
91Z 92B 92C 92D 97 95C 95D 96B 96C 99							947 98G		958 982
11F 11Z									
ENL MOS									
ENL MOS									
PNCOC11E ENL MOS 19E 19F 19G 19H 1	Z61 P61								
PNCQC12B ENL MGS 12B 12F 12Z									

COURSE CODE	CAT	CATEGORY	4 1 4 1	REF	REFERENCES	1 1 1 1	1	1			1		1
PMCOC 13E	ENL	ENL MOS	13E	132									
PNC0C16P	EN	ENL MOS	16B	16P									
PNCC	ENL	MOS	16R	162									
PNCOC 19E	ENL	MOS	110	116									
POSTGRD2YR	OFF	OFF SSI/SEC	685	681	68₹								
PSTGRD1YR	OFF	OFF SS1/SEC	68A	688	289	680	68E	686	68 M	68N	686	68R	680
PSTGRD1YRB	OFF	SSI/SEC	568										
PSTGRD1YRC	OFF	SSI/SEC	295										
PSTGRD1YRD	OFF	OFF SSI/SEC	260	56₹									
PSTGRD1YRE	OFF	OFF SSI/SEC	67A										

、大学の関係の対象の関係を含めて、関係を表現の関係を表現の関係を表現の表現のである。

COURSE COUE	CATEGORY	1	REFE	ERENCES		:			,	:	:	:	1	1	1 1 1	1 1 1
RECEPTION	MO MOS	004A	0110	02 ; A	031A	0410	051A	052A		0610	0628	1008	0001	1000	1005	100F
		1000	100P	1000	100P	1007	1018	1010		102A	1034	160A	2010	202A	211A	214F
		214F	214G	2218	221C	2228	2238	223C		224B	2258	226B	226C	232A	2418	241C
		241E	241F	2518	251C	2510	252A	250A		262A	27 1 A	281A	282A	283A	285A	286A
		287A	290A	3011	310A	3417	3511	36 1A		4117	421A	441A	461A	500A	510A	521A
		5218	521C	561A	5618	561 C	56 ID	5616		562B	562C	5520	562E	621A	630A	631A
		632A	6718	671C	6719	671E	7117	712A		721A	7417	7418	741C	74 1D	741E	761A
		762A	811A	821A	831A	832A	833A	9117		915A	9 19 A	9417	951A	951C	9510	951E
		951F	9516	961A	962A	9637	9647	97 1A	972A	973A	981A	982A	VE86	984A	985A	986A
		9884														
	ENL MOS	800	၁၀၀	000	00E		001	000			028	02C	CZD	02E	02F	026
		02H	027	02K	021.		02N	02P			025	021	022	038	930	260
		048	04C	058	050		350	05F			05K	9;-	110	110	115	11
		1 0	Ξ.	112	127		12C	120			122	137	138	36	13E	135
		13W	137	132	158		150	15f			168	16C	160	16E	16F	16H
		16J	15K	15P	168		17.4	178			17	7 X	190	19E	191	196
		19H	19.0	761	216		2 1 M	2 1R			210	217	22A	22C	22G	22H
		22K	221.	22M	22N		23M	23N			231	230	23V	23W	24B	24C
		240	24F	24F	246		24.	24K			24N	24P	240	240	247	250
		256	25H	257	25K		252	268			26E	26H	26 <i>K</i>	26L	26M	26N
		260	26R	26T	267		261	278			27F	27G	27H	272	318	310
		310	316	319	311		NI C	315			310	31W	312	32 A	320	32E
		32F	326	32H	322		318	34C			345	346	34H	340	34K	341
		342	35R	350	35E		356	35H			3 5 L	35M	35N	35P	35R	358
		351	351	360	36D		36G	36H			418	410	4 1E	415	416	4 1 H
		410	4 7	42C	420		437	43E			431.	MS V	447	44B	44C	440
		44E	447	457	458		456	450			45K	45N	45b	45R	452	46A
		460	4611	461	46N		518	510			5 1H	513	51K	5 ₹	518	5 t P
		510	518	511	512	52A	528	22C	520	52E	52F	52H	52A	52K	521	52M
		538	2 3C	547	548		540	54E			550	550	55F	256	55 X	225
		57A	2 7C	570	3 / E		576	57H			61C	610	5 1E	611	61Z	628
		95C	620	62E	62F		62Н	62J			62M	62N	637	638	63 C	6 3F
		636	63H	634	63K		611	648			658	65 C	0 29	65E	65F	65 6
		65H	657	65K	Z 59		678	67C		_	67hi	67N	67R	671	670	677
		₩29	87X	67¥	2/9		680	68E			68H	68J	68K	68M	70A	71A
		7 18	7 1C	710	7 1E		716	71H			¥.	7 1P	710	71R	711	710
		728	72C	720	72E		726	7211			732	748	74C	740	74F	74G
		742	758	75C	750		757	76A			76J	76K	76K	16N	76P	760
		76R	292	191	760		76W	76X			190	8 1 A	8 18	8 1C	8 1 E	8 10
		812	827.	828	82C		82E	830			2 28	848	84C	840	84F	846
		841	842	91V	918		910	91E			9 1H	913	911	9 1N	91P	910
		9 1R	918	116	910		914	917			92C	920	93E	93F	93H	931
		93K	931.	V V 6	948		945	216			950	968	396	098	H96	Z96
		978	3 26	026	988		080 0	98.1	286							

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