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EVALUATION OF DATA ELEMENTS FOR TRAINING INFORMATION FEEDBACK SYSTEM IN CONTEXT OF POST-CGSC ASSIGNMENTS

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U. S. Army

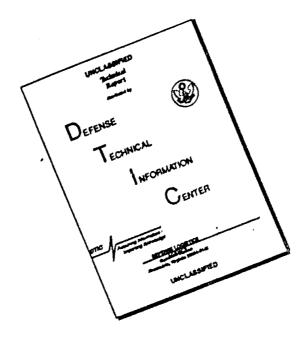
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The key objective of this research was to create and evaluate a methodology for developing data elements capable of providing objective feedback from the field to define the structure and direction of a professional self-development program for field grade officers. The research exploited data bases and research results obtained in both the development of duty modules and a training information feedback system (TIFS) for junior officers.

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20. (continued)

An exploratory investigation was also conducted to create a methodology for the identification of soft skills related to specific Command and General Staff College (CGSC) curriculum content.

Part I reports on the feasibility of collecting job survey data by mail response for use in clustering related tasks into job components which have essentially the same meaning in each assignment in which they are components. From these job components applicable to 20 salient assignments for officers in the 7 to 9 years following graduation from the CGSC (or their non-graduate peers), job component certification instruments (JCCI) were developed capable of defining, measuring and tracking the assignments of incumbents. Procedures for development of all required sequential steps in the creation of data elements and in their application to a TIFS for field grade officers are presented in this report.

Part II reports on the results of examining Officer Personnel Management System specialty #48, Foreign Area Officer, utilization of sub-course #771, "Low Intensity Conflict" in the performance of their duties involving "soft skills." Of the 32 learning objectives for the sub-course, 22 were rated by survey respondents as requiring a skill level of moderate or above in order to effectively carry out their FAO assignment duties. The remaining 10 learning objectives were illuminated for examination by curriculum designers to determine whether they should be retained, changed or dropped from the sub-course

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INTRODUCTION

Department of the Army Contract DAHC 19-78-C-0026, titled "Evaluation of Data Elements for Training Information Feedback System in Context of Post-CGSC Assignments," dated March 15, 1978, with modifications was issued by the U.S. Army Research Institute for the Behavioral and Social Sciences to Richard A. Gibboney Associates. Reports on an exploratory investigation to create a methodology for the identification of "soft skills" -- those intergrating characteristics beyond hard knowledge which are indirectly recognizable through quality of task or duty accomplishment, and while not qualitatively measurable, can be reflected back to identified training needs.

Part I contains a report on the development of instrumentation for the collection of job survey data by mail response from selected incumbents and techniques for the evaluation of the criticality of task clusters relative to total assignment requirements as viewed by incumbents. Both rationale and an approach for a validation of Job Component Certification Instruments (JCCI) developed from survey data to define, measure and track assignments of incumbents are included. This research draws heavily on earlier work performed for ARI in the development of Duty Modules. The Duty Module is a product of a procedure for representing clusters of tasks which go together statistically and logically so that jobs can be represented in a more specific manner than an MOS and with greater simplicity than task descriptions. Duty Modules covering five Army branches have been developed for officers to date.

Under Contract No. DAHC-19-76-C-0046 a mechanism was developed for providing objective feedback from the field regarding the adequacy of training in Army Service Schools. The Armor School provided the vehicle for conducting this earlier research with graduates of the Basic and Advanced Officer Courses serving as respondents. Performance Certification Components (PCC) based on Duty Module data were developed in the course of this research.

In its continuing efforts to decrease the emphasis on formal school training and place greater reliance on directed self-paced professional development the Army seeks a means of determining which skills and subject matter should be taught in its schools and which can be taught in correspondence courses and onthe-job training. The creation of a Training Information Feedback System (TIFS) to guide training planners in making decisions as to what, where and how material is to be taught is one avenue being explored.

The objective of this research in support of the Army's professional development program is the creation of a methodology for the definition, development and evaluation of data elements reflecting the subject matter dimensions of assignments which meet criteria of criticality, observability and scorability as components of certified competence. The methodology must identify the dimensions and create the data elements of professional requirements of the most salient post-CGSC assignments dichotomized between resident graduates and non-graduates. The utility of these data elements will be evaluated to define the content of the CGSC-level programs, to construct post-CGSC self-study materials and to create objective certification standards. The data elements must also assist the individual officer to identify his professional needs and to monitor his progress schedule. Finally, they must also be of use to career managers and superior officers in making appropriate assignment decisions.

Part II contains a report on the exploratory investigation to create a methodology for the identification of "soft-skills" -- those integrating characteristics beyond hard knowledge which are indirectly recognizable through quality of task or duty accomplishment, and while not qualitatively measurable, can be reflected back to identified training needs.

The curriculum for the 1978-1979 regular course at the Army Command and General Staff College was examined in consultation with members of the staff and faculty of the college concerned with curriculum analysis and design. Two courses were selected for further study as possible vehicles for this research--Course 5: "Strategic Studies" and Course 7: "Joint, Combined, and Special Operations." Within Course 7, Sub-course P771--"Low-Intensity Conflict"--was singled out by the staff and faculty conference representative as being of special interest in the "soft-skill" area. This sub-course was to be increased from 33 to 49 hours in college year 1979-1980. Following a detailed study by the research staff of the syllabus for "Low-Intensity Conflict" it was agreed between the COTR and the chief investigator that this sub-course would provide the vehicle for this portion of the research effort and that the Officer Personnel Management System (OPMS) specialty 48, Foreign Area Officer, would provide the pool of incumbents from which the survey sample would be selected.

PART I PROCEDURE

Sample Selection

In cooperation with the Contracting Officer's Representative (COR) it was agreed that the target sample would be selected from among officers who had graduated from the resident course at CGSC in the classes of 1968, 1969, and 1970 and their non-graduate peers. The justification for selecting this group was that it would include officers in their seventh to ninth year following graduation. Graduates of later classes would not have had as many assignment experiences and graduates of earlier classes would include many who had either attended a Senior Service College or retired. The non-graduate peer sample possessed the same Basic Year Date of Entry as those who made up the largest representation in the CGSC classes of 68, 69, and 70. Thus, the two sub-samples were composed of officers with approximately the same length of service and about the same age but who differed in that one sub-sample had attended the resident course at CGSC* and the other had not.

The COR made machine print-outs available to the contractor which listed the Social Security Number (SSN), Officer Personnel Management System (OPMS) specialty code and alternate specialty code and the salient assignments filled by the potential survey sample since graduation or the equivalent period for non-graduates. An analysis was made of the frequency distributions of the OPMS specialties held by graduates and those held by non-graduates in order to narrow the two sub-samples to a total of twenty OPMS specialties. The number of graduates and non-graduates in each of the forty-six OPMS specialties is shown at Figure #1.

In order to select the ten OPMS specialties most peculiar to either graduates or non-graduates, the specialties were rank ordered as to frequency of occurrence among each sub-sample. Figure #2 portrays the results of rank order analysis. The rank order of difference between graduates and non-graduates in each of the forty-six OPMS specialties was then computed and is shown in Figure #3. At this point those specialties which met the following criteria were eliminated from further consideration in selecting the approximately ten salient assignments identified for each sub-sample based on density and differentiation in frequency.

- Less them six potential total sample members in specialty.
- . Less them 2 difference in rank order between sub-samples.
- c. Density ratio not approximately 2 to 1 in same direction as rank order of difference.

^{*} Officers the had received equivalent credit by attending a comparable course at mother:service school were included.

Figure 1 Number of Officers In Each OPMS Specialty

OPMS	No. of CGSC Graduates	No. of Non-Graduates
Specialty	Having this Specialty	Having this Specialty
Code	as Primary or Alternate	as Primary or Alternate
11	60	35
12	28	16
13	34	27
14	10	12
15	16	13
21	39	37
25	15	6
26	3	6
27	3	7
28	2	5
31 35 36 37 41	7 / 10 5 0 28	9 16 7 5 25
42	7	10
43	0	1
44	2	8
45	3	7
46	2	4
47 48 49 51 52	20 15 7 21 5	16 15 4 13
53	3	9
54	32	27
70	16	9
71	6	10
72	3	2
73	0	4
74	3	4
75	5	9
76	1	2
77	2	1
81 82 83 86 87	1 1 1 0 0	2 1 5 3
88	0	1
91	6	14
92	20	42
93	1	11
95	7	7
	451 Usable *	483 Usable *

^{*} Some professional specialties such as JAG, Surgeon, and Chaplain were on machine print-outs but were not considered for this research.

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Figure 2
Rank Order of OPMS Specialties Among Potential Survey Sample

OPMS Specialty Code	Rank Order of Frequency Among CGSC Graduates	Rank Order of Frequency Among Non-Graduates
11 12 13 14 15	1 5.5 3 14.5	3 8 4.5 15
21 25 26 27	10.5 2 12.5 27.5 25	13.5
28 	33.5 17.5 14.5 22	20.5 8 25.5
37 41 	43.5 5.5 17.5 43.5	31 6
44 45 46	28 25 33,5	23 25.5 34.5
47 48 49 51 52	8.5 12.5 17.5 7 22.5	8 10 29 13.5 43.5
53 54 70 71 72	25 4 10.5 20.5 27.5	20.5 4.5 20.5 17.5 39
73 74 75 76 77	43.5 27.5 27.5 38 33.5	34.5 34.5 20.5 39 43.5
81 82 83 86 87	38 38 38 38 43.5 43.5	39 43.5 31 37 43.5
88 91 92 93 95	43.5 20.5 8.5 38 17.5	43.5 11.5 1 16 25.5 11.5

Figure 3 Difference in Rank Order of Frequency Between Graduates and Non-Graduates for OPMS Specialties

OPMS Specialty Code	No. of Offi in Sub-Sam with this Graduate		Among Sub-Swith this	of Frequency Samples OPMS Specialty Non-Graduate	Difference* in Rank Order between Sub-Samples
11	60	35	1	3	+ 2
12	28	16	5.5	8	+ 2.5
13	34	27	3	4.5	+ 1.5
14	10	12	14.5	15	+ 0.5
15	16	13	10.5	13.5	+ 3
21	39	37	2	2	0
25	15	6	12.5	28.5	+16
26	3	6	27.5	28.5	+ 1
27	3	7	27.5	25.5	- 2
28	2	5	33.5	31	- 2.5
31	7	9	17.5	20.5	+ 3
35	10	16	14.5	8	- 6.5
36	5	7	22.5	25.5	+ 3
37	0	5	43.5	31	-12.5
41	28	25	5.5	6	+ 0.5
42	7	10	17,5	17.5	0
43	Ó	1	43.5	43.5	Ö
44	2	8	33.5	23	-10.5
45	3	7	27.5	25.5	- 2
46	2	4	33.5	34.5	+ 1
47	20	16	8.5	8	- 0.5
48	15	15	12.5	10	- 2.5
49	7	4	17.5	34.5	+17
51	21	13	7	13.5	+ 6.5
52	5	1	22.5	43.5	+21
53	3	9	27.5	20,5	- 7
54	32	27	4	4.5	+ 0.5
70	16	9	10.5	20.5	+10
71	6	10	20.5	17.5	- 3
72	3	2	27.5	39	+11.5
73	0	4	43.5	34.5	- 9
74	3	4	27.5	34.5	+ 7
7 5	3	9	27.5	20.5	- 7
76	1	2	38	39	+ 1
77	2	1	33.5	43,5	+10
81	1	. 2	38	39	+.1
82	i	i	38	43.5	5.5
83	i	Š	38	31	- 7
86	ō	3	43.5	37	- 6.5
87	Ō	1	43.5	43.5	. 0
88	0	1	43.5	43.5	0
91	ě	14	20.5	11.5	- 9
92	20	42	8.5	1	- 7.5
93	ì	iī	38	16	-22
95	7	7	17.5	25.5	+ 8
97	3	14	27.5	11.5	-16

⁺ indicates rank order is higher among graduates.
- indicates rank order is higher among non-graduates.

The chart at Figure #4 shows which specialties were retained and which were dropped from further consideration and why.

An examination of Figure #4 reveals that only seven of the twenty retained specialties have a rank order difference in favor of CGSC graduates while thirteen favor non-graduates. In coordination with the COR a decision was made to drop six of the specialties in which non-graduates had a higher rank order and retain only seven to match against the seven in which graduates had a higher rank order of 2 or more. In order to both increase the number of OPMS specialties for investigation to twenty and retain the balance between those weighted on the side of CGSC graduates and those weighted on the side of non-graduates it was decided to add the six specialties which were most neutral in rank order of difference and which had sufficient potential survey respondents for including in the investigation. Thus the list of specialties selected for the project included seven in which the rank order of difference was highest for non-graduates, seven in which the rank order of difference was highest for graduates and six in which there was virtually no difference in rank order. The OPMS specialties and their rank orders of difference recomputed for this group alone are at Figure #5 together with the Chi squares for the groups.

The next step in selecting "twenty salient assignments filled by graduates and non-graduates in the seven to nine years following graduation" was to examine the machine rosters to determine the specific assignments of the officers with the twenty OPMS specialties already selected for investigation. Salient assignments with the highest densities in each of the specialties were selected for detailed analysis in order to develop instrumentation for the collection of job survey data by mail response. The OPMS specialties and the salient assignments within the specialties with the greatest frequencies are shown in Figure #6.

The machine roster identification numbers of the 381 officers serving in these twenty salient assignments were used to identify the officers by name and to secure their mailing addresses. Approximately half (132) of the available survey sample, not to exceed seven in each of the twenty salient assignments, was chosen to participate in a survey by mail to collect job survey data. No more than half of the available sample in any salient assignment was used for this purpose in order to retain an independent sample for verification of the data collected. The available sample was reduced somewhat due to retirements and personnel being in transit or without a current mailing address on the machine records. Of the 132 survey instruments mailed out, fifty-one were returned by respondents.

Figure 4 Tentatively Retained OPMS Specialties

OPMS Specialty Code	No. of Offi in Sub-Sam with this	icers ples DPMS Specialty	Rank Order Among Sub- with this	r of Frequency -Samples OPMS Specialty	Rank Order
	Graduates	Non-Graduates	Graduates	OPMS Specialty Non-Graduates	Sub-Samples
11	60	35	1	3	+ 2
11	28	35 16	5.5	3 8	+ 2.5
25	15	6	12.5	28.5	+16
27	3	7	27.5	25.5	- 2
28	2	5	33.5	31	- 2.5
35	10	16	14.5	8	- 6.5
44	2	8	33.5	23	-10.5
45	3	7	27.5	25.5	- 2
49	7	4	17.5	34.5	+17
51	21	13	7	13.5	+ 6.5
52	5	1	22.5	43.5	+21
53	3	9	27.5	20.5	- 7
70	16	9	10.5	20.5	+10
71	6	10	20.5	17.5	- 3
75	3	9	27.5		- 7
83	1	5	38	31	- 7
91	6	14	20.5	11.5	- 9
92	20	42	8.5	1	- 7.5
93	1	11	38	16	-22
97	3	14	27.5	11.5	-16
		Tentatively Dro	pped OPMS Sp	pecialties	
13	34	27	3	4.5	+ 1.5 ¹
14	10 ³	12	14.5	15	+ 0.5 ¹
15	16 ³	13	10.5	13.5	+ 3 0 ¹
21 26	39 ³ 3	37 6	2 27.5	2 28.5	+ 1 ¹
20			27.3 	20.3	
31	73	9	17.5	20.5	+ 3
36	5 ³	7	22.5	25.5	+ 3
37	0 ² 28 ³	5 25	43.S	31	-12.5 + 0.5 ¹
41 42	7 ³	25 10	5.5 17.5	6 17.5	oi oi
76					
43	02	1	43.5	43.5	01
46	23	4	33.5	34.5	+ 1 ¹ - 0.5 ¹
47	20 ³ 15 ³	16	8.5 12.5	8	- 0.5- - 2.5
48 54	32 ³	15 27	4	10 4.5	+ 0.5 ¹
72	32	2	27.5	39	+11.5
73	0 ² 3 ³	4	43.5	34.5	- 9 + 7
74	33 12	4 2	27.5 38	34.5 39	* /1 ¹
76 77	2 ²	1	38 33.5	43.5	+10
	12				+ 1 ¹
81 82	12	<i>2</i> 1	38 38	39 43.5	\$.5
86	12 02	3	43.5	37 37	- 6,5
87	ი2	ĭ	43.5	43.5	O _I
88	02	1	43.5	43.5	01
95	73	7	17.5	25.5	+ 8

Notes: 1 Dropped because Rank Order of Difference was less than 2.
2 Dropped because total potentially available sample was less than 6.
3 Density ratio does not approximate 2 to 1 in same direction as rank order of difference.

^{* +} indicates rank order is higher among graduates.
- indicates rank order is higher among non-graduates.

Figure 5 Final List of OPMS Specialties to be Investigated

OPMS Specialty Code	in Su With	of Officers ab-Samples This OPMS secialty	Rank Frequ Sub-Sa This OF	Difference in Rank Order Between Sub-Samples			
	Graduates	Non-Graduates	Graduates	Non-Graduates	"D"	"D"2	
11	60	35	1	2	+1	1	
12	28	16	2	3.5	+1.5	2.25	
25	15	6	6	12	+6	36	
49	7	4	8	13	+5	25	
51	21	13	3	7	+4	16	
52	5	1	10	14	+4	16	
70	16	9	5	9.5	+4.5	20, 25	
35	10	16	7	3.5	-3.5	12,25	
44	2	8	13	11	-2	4	
75	3	9	11.5	9.5	-2	4	
91	6	14	9	5.5	-3.5	12.25	
92	20	42	4	1	-3	9	
93	1	11	14	8	-6	36	
97	3	14	11.5	5.5	-6	36	
	F	$P = 1 - \frac{6\Sigma D^2}{N(N^2 - 1)} =$	$= 1 - \frac{6x230}{14(14^2 - 1)^2}$				
		* * *	* *	•			
13	34	27	2	2.5	+0.5	0.25	
14	10	12	6	6	0	0	
21	39	37	1	1	0	0	
41	28	25	4	4	0	0	
47	20	16	5	5	0	0	
54	32	27	3	2.5	-0.5	0.25	
		$P = 1 - \frac{6\Sigma D^2}{N(N^2 - 1)}$	$= 1 - \frac{6x0.5}{6(6^2 - 1)^2}$				

P = Rank difference coefficient of correlation.

 $[\]Sigma D^2$ = Sum of the squared differences between ranks. N = Number of pairs of measurement.

Figure 6
Frequency of Salient Assignments Within OPMS Specialties

OPMS Specialty Code	Salient Assignments	Frequency within Survey Sample (N)
		
11	Senior Advisor, Reserve Component	13
12	Staff & Faculty, School Center	12
25	Comm-Elect Staff Officer	10
49	Operations Research/Systems Analysis Staff Officer	10
51	Research & Development Staff Officer	32
52	Nuclear WeaponsEffects Staff Officer	7
70	Logistics Management Staff Officer	24
35	Tactical/Strategic Intelligence Staff Officer	18
44	Unit Finance Officer	9
75	Munitions Materiel Management Staff Officer	9
91	Maintenance Management Staff Officer	17
92	Supply Management Staff Officer	41
93	Logistics Services Management Staff Officer	10
97	Procurement Officer	17
13	Commander, Artillery Unit	9
14	Post, Camp & Station Staff Officer	12
21	Division Engineer	11
41	Personnel Management Staff Officer	33
47*	Professor Military Science	35
54	Operations & Force Development Staff Officer	52 .

^{*} OPMS specialty deleted since research began.

Survey Instruments

As directed in the statement of work, completed research in job taxonomy and Duty Module methodology was drawn upon in the development of instrumentation for the collection of job survey data by mail response from the random list of officers serving in the twenty salient assignments. From the Duty Module Catalogue developed under Contract No. DAHC 19-75-C-0026 those Duty Modules which appeared to the prinicpal investigator to apply to each salient assignment were grouped by assignment. A memorandum explaining the survey to respondents together with a set of instructions as to how to complete the survey forms and a Privacy Act Statement were attached to the survey instruments. See Appendix A.

The first item in the survey instrument was a catalogue list of the 160 Duty Modules already developed covering five branches of the Army grouped by functional areas. The purpose of including the catalogue list was to familiarize respondents with the job components from which to choose those covering their own duty positions.

The second survey item was a packet of job components selected from the Duty Module catalogue by the principal investigator as those which might have application to the respondent's assignment being investigated. Listed beneath each job component are tasks which would logically apply to that specific job component. Like its Duty Module predecessor, the job component can be used in different combinations, like building blocks, to describe the essential functions of various duty positions. Columns to the right of the listed component tasks permit respondents to select from five levels of performance for indicating how they perform each task. "Assist," "do," "do and supervise," and "supervise" are self explanatory. "Direct" is defined as being two levels above the performer with a supervisor in between. Below the list of tasks is a place for respondents to make a judgemental assessment as to the level at which the job component overall is performed.

In the lower portion of the job component survey instrument respondents are afforded an opportunity to indicate the degree to which the job component applies to their duty position. Choices range from "not applicable" to "all tasks" applying. There is provision for further refining the degree of application by choosing between an "actual or simulated combat" environment and a "garrison" situation.

In order to ascertain the relative amounts of time spent in performing the various components of a job, respondents were next asked to estimate the percentage

of their working time spent performing each job component at whatever level applied to them. Again provision was made for differences in a combat or garrison environment.

The final bit of information sought on this portion of the survey instrument was an indication of the degree of criticality of each job component, or building block, to the accomplishment of the job as a whole. Choices ranging from "least" to "most" critical were offerred, and the environment in which the criticality applied was described.

An additional data sheet in two parts completed the survey instrument. The first part solicited personal data in order to verify that the respondent worked in the assignment and OPMS specialty being surveyed and that he or she was or was not a CGSC graduate and his basic year group if not a graduate. The second part sought job data as to whether additional job components from the catalogue were necessary in order to adequately describe the duties performed; whether some of the job components included in the survey instrument did not apply to the job; the percentage of working time accounted for by the group of job components provided; and what additional job components are needed to completely describe the duty position.

The thrust of this survey instrument was to collect job survey data by mail response from a random sample of job incumbents composed of the two sub-samples described earlier in this report. The completed survey instruments were also designed to provide a basis for evaluating the criticality of each task cluster (job component) applicable to the selected salient assignment relative to total assignment requirements.

Analysis

Although the survey sample was small and the number of survey instruments completed and returned by respondents even smaller, the instruments were developed from verified jeb analysis data compiled in earlier research when Infantry, Armer, Ordnance, Quartermaster and Engineer officer positions were surveyed in order to design Duty Modules. The collection of job survey data by mail response for this project amounted to an up-dating and reverification of job information compiled since 1971 for many of the twenty salient assignments surveyed.

The matrix at Figure #7 depicts those job components which respondents selected from the survey instruments as applicable to their duty position, the maximum percentage of time which was spent performing the job component and the maximum criticality which was attributed to the component by any respondent in the salient assignment. For a more detailed analysis of the relationship of job components to salient assignments, see Appendix B.

Figure 7

Matrix Depicting Relationship of Job Components
to Salient Job Assignments in Twenty OPMS Specialties

Percent of Time Spend
on Job Component****
9--Consumed up to 9% of time LEGEND Criticality** Applicability*** LC--Least critical --Little applic-29--Consumed up to 29% of time A--Average criti-· ion · io ability 49--Consumed up to 49% of time cality C--Critical -Several tasks 69--Consumed up to 69% of time itio itage MC--Most critical applied 89--Consumed up to 89% of time 187 - HO HE 100--Consumed up to 100% of time 148 . HO HS All or majority of tasks applied in in its in in in 84 14. 307 . Ho Hs State : HO HIS **6** 0 اع يا **69** 25 SEE SAN . HO HIS 84 8 ¥ 2 4 . its its 6 A 23 C ဍ္ ပ 8 1 2 2 1 45 F **\$ 7** item sale . its THE STATE OF THE S 2 4 ပ 8 **6** 6 34 ∑ Si ₹ P.5 . HO 9 X 160 40 40 · 160 . 31 22 ROADS BILLES . 1.7.5 3:51 .086 ay a SALIDA IN OPS Specialties Components A-13 A-9 7 A-2 A-3 ¥ A-8 I **D-2** 1 1 7-3 **7-**5 6-2 3

The state of the s

ga Tarana

Percent of Time Spend

LEGEND

(Figure 7 Cont'd.)

i inv

(Figure 7 Cont'd.)

Index of Job Components

No.	Description
A-1	Perform general administration
A-2	Exercise command authority in military justice matters
A-3	Supervises a staff section, detachment or office
A-6	Directs, coordinates and supervises a staff
A-8	Counsels and evaluates subordinates as a troop leader and takes action on personal problems
A-9	Supervises troop appearance and care and maintenance of materiel and facilities in unit
A-13	Performs management analysis staff functions
B-2	Performs personnel management staff functions
B-4	Performs officer personnel management functions at department level
D-1	Performs operations staff functions in a general staff or other coordinating staff
D-2	Performs operations planning staff functions in a general staff or other coordinating staff
D-4	Coordinates five support for unit tactical operations
E-1	Trains troop and/or civilian employees in units and activities
E-3	Performs force development functions in a general staff or other coordinating staff
F-1	Performs supply operations at consumer unit level
F-2	Performs supply staff functions
F-3	Performs equipment maintenance and readiness staff functions in a general staff or other coordinating staff
F~5	Performs logistics services staff functions in general staff or other coordinating staff

(Figure 7 Cont'd.)

_	·
No.	Description
F-7	Performs general logistics staff functions
F-8	Performs staff functions concerning procurement of material
G-2	Performs communications - electronics (C-E) staff functions
K-1	Performs staff functions pertaining to research, development, test and evaluation of new equipment and material
K-2	Conducts service or operational test and evaluation of new equipment and materiel
K-3	Coordinates tests and evaluation of new equipment and material
K-4	Coordinates or conducts research, development and engineering for developmental materiel or system
L-1	Perform operations research/systems analysis
N-1	Prepares and conducts formal instruction in a service school
N-2	Conducts ROTC activities at a civilian educational institution
U-1	Directs and controls employment of a Field Artillery Unit
U-6	Participates individually and directly in ground combat
W-6	Provides advice and assistance for Army reserve components
X-2	Performs specialized nuclear weapons effects analysis
EE-12	Performs on-site supervision of Engineer contract construction projects and related contract administration
FF-6	Performs purchasing and contracting functions under the Armed Services
FF-10	Performs contract administration functions under the Armed Services Procurement Regulations
FF-12	Oversees a Government granted munitions plant
HH-5	Directs and controls repair of non-missile equipment

(Figure 7 Cont'd.)

No.	Description
HH-6	Supervises storage and warehouse operations
HH-13	Directs and controls conventional ammunition supply and storage operations
II-1	Performs finance and accounting functions
48-1	Performs action officer functions on a high level staff

It is apparent from a study of Figure #7 that the survey sample spent most of its time "Supervising a staff section, detachment, or office," Job Component No. A-3. In other words, officers in the seven to nine years following graduation from CGSC (and their non-graduate peers) are primarily managers and supervisors regardless of their OPMS specialty and the assignment they hold.

Examples: The respondents in OPMS Specialty No. 93, Logistics Services Management Staff Officer, spent from 90% to 100% of their time "supervising a staff section, detachment, or office" and considered this to be their most critical function while they spent from 10% to 29% of their time "performing logistics services staff functions" which they considered to be of average criticality.

The respondents in OPMS Specialty No. 75, Munitions Materiel Management Officer, spent from 70% to 89% of their time "supervising a staff section, detachment, or office," and considered this to be either critical or their most critical function while they spent less time and considered less critical the various job components associated with munitions management --FF-12, HH-5, HH-6, and HH-13.

Remembering that responses were spread as to degree of application, time spent performing the job component and the criticality of the component to the job, one can still detect from the information on Figure #7, which displays the upper limits of the spread responses, that the survey instruments were more on target for some respondents than others. For example, OPMS Specialty No. 14, (Air Defense Artillery) Post or Center Staff Officer, gave relatively low time spent and criticality scores to the three job components which applied. One can surmise that additional job components are needed to adequately cover the duty position.

Job Component Certification Instruments (JCCI)

Following the collection of job survey data by mail response and analysis of the results of the survey, the next step was to develop task clusters and corresponding JCCIs corresponding to each job component and to design evaluation techniques required for mail-order completion by respondents. The completed job analysis survey instruments were screened to delete those tasks which respondents marked as not applicable or a combination of "little applicability," " little time spent in performance," and " least critical" to the entire job. Job components which were added by respondents from the Job Component Catalogue List as well as tasks which were added to the job components survey forms were utilized in the

design of the JCCIs which could define, measure and track the assignments of incumbents.

The original plan was to run a limited validation of the JCCIs on a sample of incumbents which was independent of that used for the collection of the occupational data. See Appendix C for a sample of the survey instrument which was designed to be mailed to raters of an independent sample. Due to the moretorium placed by the Department of the Army on personnel surveys at the time that a field verification was scheduled, it was decided, with the concurrence of the COR, to follow an alternate plan for a very limited verification of the data. The chief investigator and the COR visited the CGSC and discussed the draft JCCIs with three members of the Curriculum Management and Instructional Design Division and with three members of the Plans and Analysis Division of the staff and faculty of the college.

This group was thoroughly briefed on the purpose and progress of the research. The draft JCCIs were examined by officers possessing many of the OPMS specialties represented in the twenty salient assignments selected for this research. The officers discussed the acceptability of the draft JCCIs to local decision makers; whether modularity appeared to exist in the performance standards for each JCCI; whether a single data element record for a JCCI was representative for progress on the entire set of performance standards pertaining to each job component; the clarity (understandability) of the performance standards; and whether they believed incumbents should be certified on each task standard separately or collectively.

The consensus of the group was that the JCCIs appeared, to these experts at least, to adequately cover the jobs described and should therefore be acceptable to local decision makers; they believed that modularity did exist in the composition of the performance standards for each job component; opinion varied as to whether a single data element record for a JCCI was representative for progress on the entire set of performance standards pertaining to a job component; the performance standards were clear in the opinion of all; and like the discussion of whether a single data element record were indicative of overall progress, the group did not reach a consensus as to whether or not incumbents should be certified on each performance standard separately or collectively.

The consensus of the group was that the JCCI approach appeared to have the best potential of anything they had seen to date for getting a handle on the

revised CGSC curriculum which would place greater emphasis on on-the-job training and correspondence courses and a greatly shortened resident course for more Army officers than under the present system which reaches approximately 50% of those eligible to attend the current resident course. See Appendix D for examples of the JCCIs developed during this research to cover the twenty salient assignments included in the survey by mail response.

Standardized Procedures for Operational Implementation of a Training Information Feedback System (TIFS) Utilizing JCCIs as In-put

- Step 1. Perform a job analysis of the duty assignments of interest to the proponent agency for professional development. Duty Modules, personal interviews and surveys by mail are approved techniques.
- Step 2. Cluster the tasks which are related and have essentially the same meaning in each assignment of which they are a part, have required characteristics to serve as the basis of corresponding data elements on which officers and be certified as qualified and which are not too unwieldly to store in an automated record system.
- Step 3. Verify the data collected in Step 1 by conducting of field verification by mail of the accuracy and completeness of the draft job components.

 Utilize a survey sample independent of but comparable to that used in Step 1.
- Step 4. Design Job Component Certification Instruments (JCCI) corresponding to each verified job component. Convert the inherent job component tasks into performance standards applicable to successful performance of the whole component.
 - Step 5. Develop a catalogue of the completed JCCIs.
- Step 6. Develop a cataloge of all Army officer duty positions by job title and level (Brigade, Corps, Post, Field Army, MACOM, DA, etc.).
- Step 7. List the job components (each of which has a corresponding JCCI) beside each job title and level to which they apply.
- Step 8. Design a set of instructions for supervisors explaining what a JCCI is, how to fill it out and what to do with it when completed.
- Step 9. Custodian of officers' records make-up a jacket of the JCCIs which apply to each job at each level. Mail the appropriate packet to the supervisor of each officer occupying a position of interest to the proponent agency on a one-time basis.
- Step 10. Upon receipt of the completed forms, the custodian of the officers' records would annotate each officer's personnel file with all job components by number on which the officer had been certified as competent. MILPERCEN and the

custodian of the officers' field personnel records file would receive a printout giving the same information which would be recorded in the officers' records.

Step 11. Custodians of field personnel files would routinely prepare packets of JCCIs which apply to each duty position and on which the incumbent's records did not list him/her as being qualified. This packet would be sent to the rating officer along with each efficiency report due on the rated officer until the officer was either certified on all applicable components of the job or was moved to another position where the process would begin again. Certifications would be forwarded to the custodian of records and MILPERCEN after being noted in the officer's field personnel record file. Over a period of years all officers would build up a large volume of job component certifications which would be of interest to personnel officers in making assignments and to commanders in assigning duties and providing experience.

Step 12. After the system has been in effect for some years, perhaps eight or ten, the machine records data from the custodian of officers' records will be of interest to the proponent agency for professional development programs. By then statistical data should be available as to the number of officers by year group and OPMS specialty who are qualified in each job component. This information should be of assistance in determining which skills are needed at which times in an officer's career, which skills can be acquired on-the-job and which can best be taught in a school environment.

CONCLUSIONS

The survey sample which responded to the job survey by mail response was extremely small. Yet, many of these duty positions had been surveyed in earlier research in the development of Duty Modules. Although field verification of the data collected in the job survey by mail had to be cancelled for the independent sample held back for this purpose, the fact that the initial survey was itself a reverification of previously verified Duty Module data lends a high degree of confidence in the results of the data collection.

The staff and faculty members at the CGSC most eminently connected with curriculum design seemed enthusiastic in their support of the results attained and the potential for assisting with the development of the CAS program for the Staff College.

The administration and mechanics of the procedures outlined in this report for implementing a TIFS utilizing JCCI results as in-put appear feasible but remain untested on even a pilot basis.

PART II PROCEDURE

Sample Selection

ARI provided the contractor with a computer print-out of all officers who had graduated from the Command and General Staff College (CGSC) in 1968, 1969 and 1970, and whose primary or alternate specialty is that of Foreign Area Officer, code #48. In addition, the print-out listed the job titles held by the officers from 1968 through 1978, the seven to nine years since their graduation from CGSC. Of the 204 officers listed on the print-out, 127 had not served in an OPMS #48 position since 1976 and were eliminated from the prospective survey sample as not current in the desired specialty. Twenty-seven additional officers were eliminated through further screening because of vague job descriptions or missing data. ARI was requested to provide the current duty addresses of the remaining 50 officers who would comprise the survey sample. These FAO specialists were assigned throughout the Army as shown in Figure &. Of these 50 survey candidates, 2 names were not identifiable by the computer and 16 had no current address listed on the tape. The survey sample was thus reduced to 32. This sample was divided so that 16 officers received one type of survey instrument and 16 received another.

Survey Instruments

The statement of work required that two separate methods be investigated for collecting data from independent sub-samples. One method specified was to utilize the Program of Instruction (POI) at the CGSC as the basis for developing a survey instrument and the other was to be based upon a task list (Duty Module-type) developed from data collected in earlier research in developing officer Duty Modules.

POI Instrument, Sub-Sample #1

From the Advance Sheets which CGSC students receive before each block of instruction, it was possible to lift the scope and learning or instructional objectives for each lesson. Each learning objective was transposed into a statement of learning beginning with an active verb such as "know, identify, define, analyze, evaluate," etc. The total list of learning objectives for the 33 hour sub-course numbered 32. A survey instrument was developed on which the survey sample could indicate which of 5 degrees or levels of performance their experience had shown to be necessary in each learning objective or "soft-skill." A sample of the survey instrument together with accompanying instructions and

Figure 8
Distribution of Foreign Area Officer (FAO)
Survey Sample

Type of Assignment	Frequency
Defense Attache System	23
Defense Intelligence Agency	2
North Atlantic Treaty Organization	2
Unified Command	3
John F. Kennedy Center	6
Security Assistance Mission	6
Department of the Army Staff	6
United Nations Team, Jerusalem	1
Organization of the Joint Chiefs of Staff	1
TOTAL	50

Privacy Act statement are included as Appendix E. The lesson Advance Sheets from which the survey instruments were developed are included as Appendix F.

Task List (functional area) Instrument, Sub-Sample #2

Experimental Duty Modules dated October 1975 developed in cooperation with ARI under Contract No. DAHC19-75-C-0026 was examined in order to select those tasks which appeared to the investigator to be most appropriate to officers in FAO positions. The initial list of selected tasks was refined to eliminate redundancy and to remove any implied inference as to the level of performance from the task statements. Ultimately 54 separate tasks were listed on the functional area survey instrument. Incumbents were requested to select from 5 possible degrees or levels of performance ranging from "assist" to "direct." There was also a provision for marking a task as "not applicable." Respondents were further requested to assign a criticality rating to each task with choices consisting of "least," "average" or "most." A sample of the survey instrument together with accompanying instructions and Privacy Act statement is included as Appendix G. The Task Data Bank Task List from which the tasks were selected is included as Appendix H.

Analysis

Sub-Sample #1

By comparing the levels of performance required by the survey sample for each learning objective, it should be possible to determine which learning objectives ("soft-skills") are most important to the job performance of FAO officers in the field. The table at Figure 9 summarizes the responses of the 11 officers who completed and returned their survey instruments indicating the applicability of the 32 learning objectives to their FAO duties. The bar graph at Figure 10 is a more dramatic presentation of the same information as that summarized in Figure 9.

In order to find the "mean" skill level among respondents thought to be required for each of the 32 learning objectives, values from 0 through 4 were assigned to the possible responses. The average numerical response was computed and is depicted in bar graph form in Figure 11. From a glance at Figure 11, it appears that learning objectives 5, 8, 10, 15, 16, 20, 21, 24, 25, 30 and 31 are suspect in that the average need among the survey sample for these skills is between "slight" and "moderate" degrees of expertise. Figure 9, on the other hand, shows that 8 out of the 11 respondents indicated a need for either a "high" or a "moderate" degree of expertise. The fact that no respondents said they needed to be an "expert" combined with 2 who chose "none" and

Figure 9 (Sub-Sample #2)

Summary of Responses of 11 Officers as to the Applicability of the 32 Learning Objectives to Their FAO Duties

Learning Objective	Level of Knowledge or Skill Required for Capable Performance of Job						
Number	None (0)	Slight (1)	Moderate (2)	High (3)	Expert (4)		
1	0	2	3	3	3		
2	0	2	3	3	3		
3	0	3	2	6	0		
4	0	1	3	4	3		
5	2	1	4	4	0		
6	1	2	3	1	4		
7	0	2	5	2	2		
8	1	4	3	1 	2		
9	0	3	5	1	2		
10	4	4	1	2	0		
11	1	2	3	3	2		
12	0	2	5	3	1		
13	0	4	3	2	2		
14	0	4	4	2	1		
15	3	2	4	0	2		
16	3	1	3	4 	0		
17	1	1	2	6	1		
18	0	2	5	4	0		
19	0	5	3	1	2		
20	2	2	4	1	2		
21	2	3	4	1	1		
22	0	2	6	3	0		
23	1	4	2	2	2		
24	3	3	3	2	0		
25	3	5	1	0	2		
26	0	1	4	3	3		
27	0	4	3	0	4		
28	0	4	3	0	4		
29	1	3	1	4	2		
30	1	3	4	2	1		
31	4	4	1	2	0		
32	2	1	3	5	0		
							

Figure 10 (Sub-Sample #1)

Bar Graph of Responses of 11 Officers as to the Applicability of the 32 Learning Objectives to their FAO Duties

Learning Objective Number	Skill Level Required	Number of Respondents Selecting Each Level 0 1 2 3 4 5 6 7 8 9 10 11
1	Expert High Moderate Slight None	
2	Expert High Moderate Slight None	
3	Expert High Moderate Slight None	
4	Expert High Moderate Slight None	
5	Expert High Moderate Slight None	
6	Expert High Moderate Slight None	
7	Expert High Moderate Slight None	•——• •——• •——•
8	Expert High Moderate Slight None	

(Figure 10 Cont'd.) (Sub-Sample #1)

Bar Graph of Responses of 11 Officers as to the Applicability of the 32 Learning Objectives to their FAO Duties

Learning Skill		Number of Respondents Selecting Each Level											
Objective Number	Level Required	0	1	2	3	4	5	6	7	8	9	10	11
9	Expert High Moderate Slight None				_								
10	Expert High Moderate Slight None	1111	-	-								•	
11	Expert High Moderate Slight None	1111			-						••••		
12	Expert High Moderate Slight None	-	-	-	_							·	
13	Expert High Moderate Slight None		,	→	-								
14	Expert High Moderate Slight None	•		-		•							
15	Expert High Moderate Slight None	•		-	•								
16	Expert High Moderate Slight None	0 0 0	-		-					-			

(Figure 10 Cont'd.) (Sub-Sample #1)

Bar Graph of Responses of 11 Officers as to the Applicability of the 32 Learning Objectives to their FAO Duties

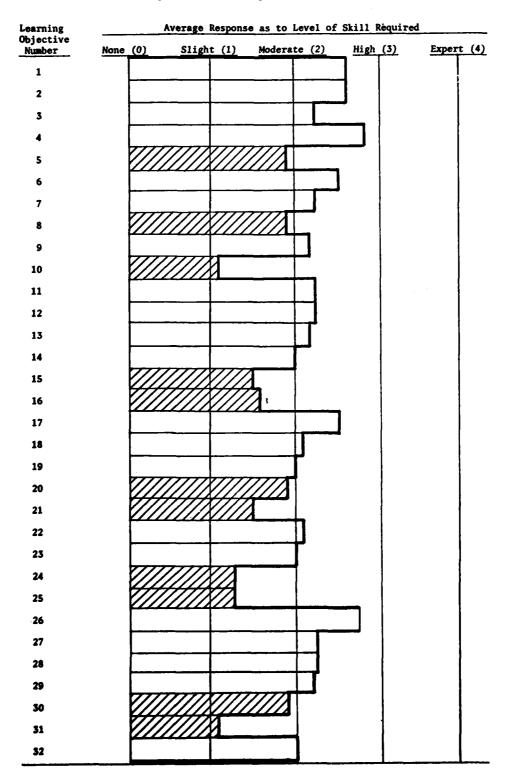
Learning	Skill	Number of Respondents Selecting Each Level
Objective Number	Level Required	0 1 2 3 4 5 6 7 8 9 10 11
17	Expert High Moderate Slight None	
18	Expert High Moderate Slight None	
19	Expert High Moderate Slight None	
20	Expert High Moderate Slight None	
21	Expert High Moderate Slight None	
22	Expert High Moderate Slight None	
23	Expert High Moderate Slight None	
24	Expert High Moderate Slight None	

(Figure 10 Cont'd.) (Sub-Sample #1)

Bar Graph of Responses of 11 Officers as to the Applicability of the 32 Learning Objectives to their FAO Duties

Learning	Skill	Number of Respondents Selecting Each Level
Objective Number	Level Required	0 1 2 3 4 5 6 7 8 9 10 11
25	Expert High Moderate Slight None	
26	Expert High Moderate Slight None	
27	Expert High Moderate Slight None	
28	Expert High Moderate Slight None	
29	Expert High Moderate Slight None	•——• •——• •——•
30	Expert High Moderate Slight None	
31	Expert High Moderate Slight None	
32	Expert High Moderate Slight None	

Figure 11
(Sub-Sample #1)
Bar Graph of Means of Responses from Survey Sample



1 who chose "slight" average out between "slight" and "moderate" for the group. Learning objective #10, on the other hand, appears to have few practitioners. Learning objectives #16, #20 and #21 are similar to #5 while #8, #10, #15, #25 and #31 lack a strong advocacy. Numbers 24 and 30 are less clear in either direction.

Let us assume for a moment that curriculum developers at CGSC, after studying Figure 11, select item #10--"Analyze an insurgency using a linear model"--as a candidate for dropping from the learning objectives of lesson #2 in sub-course #771. Might not this teaching vehicle be analogous to the use of diagramming in teaching English grammar and sentence composition to high school students? I doubt that many of us who were taught English grammar by this method would say that we "diagram" sentences in our current jobs, however, the method was sound and those who were taught by using it tend to be better grammarians as a group than those who have not had the benefit of the diagramming method. Perhaps the linear model used at CGSC as a teaching vehicle for analyzing insurgency plays a similar role, not used by students specifically in the performance of later assignments, but both a logical and lucid teaching vehicle for coming to grips with a nebulous subject.

The most that can be claimed from an analysis of the data depicted in Figure 11 is that course developers could regard as suspect the 11 learning objectives whose required average "soft-skill" level is less than "moderate" among the survey sample. Those "learning objectives" are worthy of further investigation before deleting from the sub-course. Questions such as the following have not been answered in this research effort.

- How critical or important is the skill to those who do require moderate or above expertise?
- Is there a special school or course, other than CGSC, which officers requiring the skill attend before being assigned to the job?
- Is this skill or learning objective a building block for a more critical one in the student's education?

Respondents were asked to indicate whether the list of learning objectives for sub-course #771 adequately describes the essential requirements of their FAO duties to which 45% replied in the affirmative. In addition, these same respondents were asked what percentage of their total working time was spent in performing the listed learning objectives or "soft-skills." Ninety-one percent replied that they spent 30% or less of their working time on these soft-skills. This apparent inconsistency raises a number of questions.

- Did respondents understand the question?
- Even though the listed learning objectives adequately describe the jobs for nearly half of the survey sub-sample, are there some additional "soft-skills" which are far more time consuming to perform?

Respondents were invited to list additional "soft-skills" they performed, if appropriate. The following list summarizes those profferred:

"Knowledge of the mentality of the indiginous peoples in order to better assess their actions and reactions on the political/economic/social fronts."

"Understanding of U.S. objectives within that country in accordance with strategic interests."

"Understanding of peace treaties, protocols and U.N. regulations as they apply to Israel and her neighbors."

"Know one's profession and the environment in which it will be applied."
"Insurgency is not a problem in my assignment in western Europe."

When asked where additional "soft-skills" not taught in sub-course #771 should be acquired, 45% of the POI survey sample replied on-the-job training, while 18% favored both CGSC and OJT. Nine percent preferred that the "soft-skills" be learned at CGSC and 27% felt that other sources such as the Army War College or the Defense Intelligence School should be utilized.

Sub-Sample #2

In responding to the task list questionnaire concerning the level of performance required and the criticality of each of the 54 tasks extracted from "Duty Modules" applicable to various Intelligence type assignments, 8 of the 16 officers to whom survey instruments were mailed provided the results shown in Figure 12. Eight members of sub-sample #2 failed to respond. To make the results more meaningful to curriculum developers values have been assigned to the levels of performance in accordance with the degree of involvement of the respondent. As an example, the person most involved in the performance of a task is the one who actually does the task, the doer. A top value of 5 was assigned for doing a task. The person who both does a task and supervises others who are also doing the task in accordance with some ratio, i.e., 25% doing and 75% supervising others who are doing the task, or 70% doing and 30% supervising others; that person is the next most directly involved in the task's performance. A value of 4 was assigned for both doing and supervising. One who is the immediate supervisor of the doer of a task, while not actually performing the task, should have a good grasp of what the task involves and is awarded a value of 3

Figure 12
(Sub-Sample #2)
Summary of Responses of 8 Officers as to the Level of Performance and Degree of Criticality of 54 Job Tasks as They Apply to Their FAO Duties

	,	Le	vel of Pe	rformance 😘			Degree of Criticality to			
Task No.	NA O	Direct	Assist	Supervise	Do and Supervise	Do 5	NA O	Least	Average 2	Most 3
1	3	0	1	2	1	1	3	2	3	0
2	1	0	1	2	2	2	1	2	4	1
3 4	1	0	1 0	2 1	0 2	1	4	0 2	3 2	1 3
5	4	ŏ	ŏ	2	î	1	4	ō	3	ĭ
6	3	0	0	2	1	2	3	0	2	3
7 8	1 3	0	0 1	0 3	4 1	3 0	1 3	1 1	3 3	3 1
9	i	ŏ	ō	ĭ	3	3	1	ō	3	4
10	4	0	0	. 2	1	1	4	0	2	2
11 12	2 2	0 0	1 1	1 1	3 1	1	2 2	1 1	4 5	1 0
13	0	0	1	1	3	3	0	2	3	3
14	2	1	2	1	2	0	2	0	3	3
15 16	0	0	2 0	2 1	2 3	2 3	0	1 1	4 2	3 4
17	3	Ö	1	i	2	1	3	i	2	2
18	3	0	2	1	2	0	3	1	4	Ö
19	1 2	1 1	0	2	2	2 3	1	1	2	4
20 21	lí	1	1	1 0	1 2	3	2	1 2	4 3	1 2
22	4	ī	ō	ŏ	2	1	4	ī	ō	3
23	1	1	0	0	1	5	1	2	3	2
24 	2	0	0 	1 	1	4	2	1	2	3
25	4	0	0	0	2	2	4	1	0	3
26 27	5 2	0	0	0 1	2 3	1 2	5 2	0	1 3	2 3
28	2	ŏ	ŏ	ī	ĭ	4	2	ĭ	1	4
29	5	0	1	0	2	0	5	0	1	2
30	6	0	0	0	1	1	6	0	1	1
31	5	0	0	0	2	1	5	0	0	3
32 33	6 7	0	1 0	1 1	0	0	6 7	0	1 1	1
34	6	Ŏ	1	i	0	ŏ	6	Ö	2	Ö
35	7	Ö	1	Õ	Ŏ	ŏ	7	Õ	1	Ö
36	7	0	0	0	1	0	7	0	0	1
37 38	6	0	0 1	1 0	0	1 0	6	0	1	1
39	4	0	Ö	1	1	2	4	Ö	1	3
40	2	1	Ŏ	ō	ī	4	2	ĭ	2	3
41	5	0	0	1	2	0	5	0	0	3
42	4	0	1	1	2	0	4	1	0	3
43 44	4	1	0	0	2	1 0	4	0	0	4
44	4	1	2	0	1	0		0	2	2
45	6	0	Ö	1	1	0	6	0	2	0
47 48	6 6 7	1 1 0 0 1	0 2 0 0 0	0 0 1 1 0	2 1 1 0 0	0 1 1	6 6 6 7	0 0 0 0	0 2 2 2 1 0	4 2 0 0 1 1
45 										
49 50 51	4 0 5 3 6 4	1 0 0 1 0	1 0 0 0 0	0 0 1 0 0	1 4 2 1 1	1 4 0 3 1 2	4 0 5 3 5	1 1 0 2 0 0	1 3 1 1 0	2 4 2 2 2 2
51	5	Ö	Ō	1	2	0	5	Ō	1	2
52 53 54	3	1	0	0	1	3	3	2	1	2
53 84	5	Ü	0	0	1	1	5	O O	U 1	2
27		<u> </u>	<u> </u>	<u> </u>		-	L	<u> </u>		7

points for supervising. Next comes the assistant or helper in the performance of a task. He does only parts of the task and is usually learning about the whole task as he works. Assisting has been assigned a value of 2. Finally, the person who directs a task to be done is two steps removed from the doer since the supervisor stands between them. For this reason, directing the task has been assigned a value of 1. Using the above weights for the levels of performance, Figure 13 depicts the mean level of knowledge or skill required among all respondents for each task listed.

If one assigns numerical values of 1, 2 and 3 respectively for degrees of criticality ranging from least through average to most, a bar graph such as that at Figure 14 will illustrate the means of the criticalities assigned to each task by all respondents. Curriculum developers may find Figures 13 and 14 useful in determining which tasks are to be taught at CGSC, which might best be covered in specialized training and which can best be acquired in on-the-job training. For example, task number 50 appears to fall into the first category and tasks 32-38 into the last. Caution: tasks 13, 15 and 16 resemble task 50 on the bar graphs but, like many others, they are probably learned on-the-job rather than in the classroom. The ultimate decision as to whether or not a task should be included in a course might again depend on many additional factors other than the level of performance required of graduates and the criticality of the task. Some examples are:

- Has the skill been included in earlier career courses?
- Is there a special school or course to which those requiring the skill are sent?
- Is there an elective course at CGSC which teaches the required level of skill for those who will need it?

When members of sub-sample #2 were asked whether the lists of tasks at Appendix C extracted from Duty Modules applicable to the "Intelligence" functional area describe the essentials of their duties, 38% replied in the affirmative. When further requested to estimate the percentage of their total working time required to perform the listed tasks, 75% of this same group replied that they spent 50% or more of their time performing these tasks.

Among the task list survey sub-sample respondents, 38% favored acquiring the skills both in CGSC and OJT, while 25% preferred CGSC, 25% preferred the Army War College or Defense Intelligence School, and 12% favored OJT.

Summary

In recapitulation, 45% of the "soft-skill" POI survey sub-sample indicated that the learning objectives extracted from the CGSC "Low-Intensity Conflict" sub-course adequately describe their essential duties, but that they spend 30% or

Figure 13
(Sub-Sample #2)
Bar Graph of Level of Performance Required

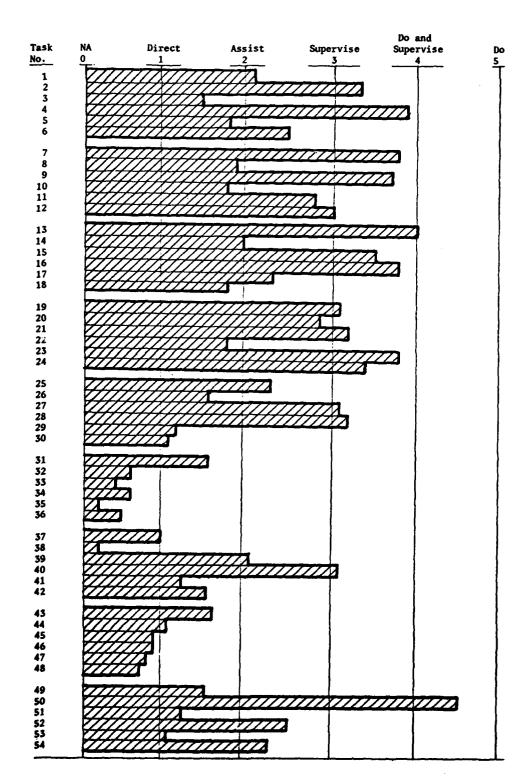
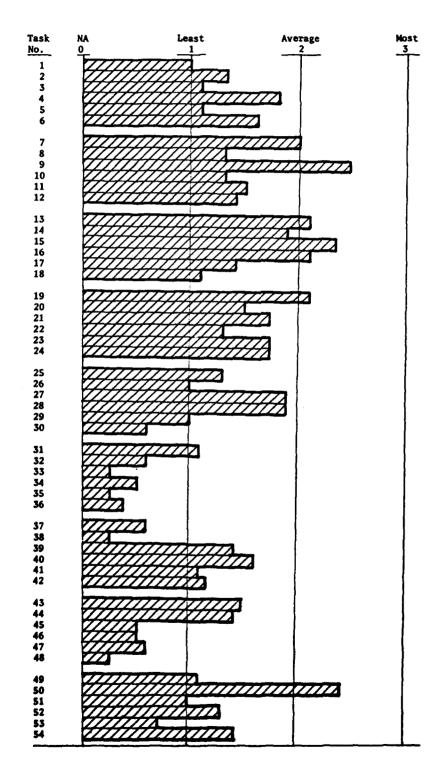


Figure 14
(Sub-Sample #2)
Bar Graph of Degree of Criticality to Job



less of their working time on these duties. On the other hand, only 38% of the task list or functional area survey sub-sample stated that the list of tasks which they were furnished adequately describes their essential duties, but 75% of the sub-sample spends 50% or more of their time performing the listed tasks.

If the above data appear inconclusive, they do confirm the diversity and complexity of officer assignments/duty positions and the problems associated with designing a single curriculum to fit all requirements. The Army has attempted to ameliorate some of these problems by offering elective courses to students designed to enhance their competence in their OPMS specialty and to answer their individual career needs. In addition, special short tailored courses such as those offered at the Defense Language School, the Commander's Orientation or Battle Captains' Course for brigade and battalion commanders, the Maintenance Refresher Course, the Battalion Command Group Refresher Course, to name a few, attempt to address specific training needs of small groups who will occupy or are occupying important positions critical to the Army's mission. This trend toward small specialized courses has increased with the modern Army. It is reflected in the CGSC curriculum which is divided into Professional Development Courses or "Core" curriculum for all students and Advanced Professional Development Courses which include approximately 180 hours for elective courses. One must remember that the survey sample included FAO officers assigned as Defense Attaches in both developed and developing countries, a U.N. observer in Palestine, and officers assigned to the Department of the Army Staff, the Security Assistance School, a Psychological Warfare Group, and to Defense Intelligence Agencies. Obviously, the jobs vary as to the skills required of incumbents.

CONCLUSIONS

Researchers have examined two methods for obtaining training feedback for curriculum developers in a "soft-skill" area. One method uses learning objectives taken from student advance sheets for a core curriculum sub-course, "Low-Intensity Conflict." A survey sub-sample of incumbents was asked to indicate the degree to which a "soft-skill" is important in the performance of duty when assigned as Foreign Area Officers. The Foreign Area Officer OPMS #48 was chosen as the one from which to obtain data because the sub-course is particularly applicable to that specialty group in peacetime.

The second method was to select from the available catalogue of experimental "Duty Modules" those tasks which are most applicable to the selected FAO specialty. A survey sub-sample of incumbents was requested to indicate both the level of performance of each task required in their duty position and the criticality of the task as compared with other requirements of the job.

The response to the survey by only 19 of the 32 incumbents from which information was solicited makes the resultant data inconclusive. We can only hope that statistical data obtained from a larger and more meaningful survey sample would show comparable results.

- Of the 32 learning objectives listed on student advance sheets for subcourse #771, ten average less than a moderate skill level requirement on the part of the incumbents in FAO type assignments.
- Of the 54 tasks taken from "Duty Modules" applicable to FAO type assignments, 14 both require less than a doer or supervisor's knowledge or skill level and are least critical to the performance of the job.
- Manipulation and analysis of the data provide a basis for singling out certain learning objectives and "Duty Module" tasks for closer examination when considering curriculum changes. Changes could run a gamut from deletion to a revision in emphasis.

APPENDICES

Part I

- A. Sample Survey Instrument
- B. Detailed Analysis of Job Components as They Applied to Salient Assignments within 20 OPMS Specialties
- C. Example of Survey Instrument Developed to Field Test the JCCIs
- D. Job Component Certification Instruments (JCCIs)

Part II

- E. Sample Survey Instrument (POI-type)
- F. Extracts from "Low-Intensity Conflict" Advance Sheets
- G. Sample Survey Instrument (Task List-type)
- H. Extract from Task Data Bank Task List

APPENDIX A

Sample Survey Instrument

EVALUATION OF DATA ELEMENTS FOR A TRAINING INFORMATION FEEDBACK SYSTEM IN THE CONTEXT OF POST-CGSC ASSIGNMENTS

Memorandum for: Army Field Grade Officers Participating in Job Componnent Certification Instrument (JCCI) Field Survey

This survey is part of a research project being conducted for the U.S. Army Research Institute for the Behavioral and Social Sciences (ARI) by Richard A. Gibboney Associates, Inc. Its purpose is to develop and evaluate the utility of Job Component Certification Instruments (JCCI) to describe field grade officer professional development.

A job component consists of a cluster of related tasks. Each component describes a distinctive and relatively self-contained portion of a job. Usually an officer's duty position will contain several job components, each describing a specific cluster of tasks. Similar task clusters found in different positions are described by a single common job component. It should be possible to describe any position by using distinctive combinations of job components like building blocks.

Through analysis of a broad sample of Army positions normally filled by field grade officers, a number of experimental job components for certain categories of officer positions have been developed. You have been identified as the incumbent in March 1978 of one such duty position in the selection of the respondent sample. Job components for that duty position are attached. If your duty position has been changed, please respond for the assignment which you held on 31 March, 1978. You are asked to participate in this project through review and response to the attached material in accordance with the instructions provided.

Your participation in this research is voluntary. The data you provide are for research purposes only and will not in any way become part of your DA personnel files. Do not include your name or social security number.

Your cooperation in this research for the Army is appreciated. Instructions follow on the next page.

EVALUATION OF DATA ELEMENTS FOR A TRAINING INFORMATION FEEDBACK SYSTEM IN THE CONTEXT OF POST-CGSC ASSIGNMENTS

Instructions

Project Materials

- Form A. Privacy Act Information: DA Form 4368-R dated 1 May 1975 contains information required by the Privacy Act of 1974.
- Form B. Catalogue List of Officer Job Components: This is a list of experimental job components in a variety of officer positions.
- Form C. Job Component Forms: These are a group of experimental job components in field survey form which have been pre-selected for your review. It is believed that this group of job components most nearly describes the duty position which you held in March 1978.
- Form D. Individual Data Sheet: This sheet contains spaces for entering personal and job related data. Since legible entries are essential, please print or type your responses.

Procedure

- 1. Review the catalogue list of officer job components, Form B, to familiarize yourself with the job component titles and to identify those applicable to your position, subject to the more detailed examination in the steps below.
- 2. Examine all the job components attached for your March 1978 assignment, Form C, to see if 'hey apply to your position and cover its significant functions. Each page includes a detailed description of a single job component. If a job component is <u>not</u> applicable in any significant degree to your March 1978 position in either (a) actual or simulated combat operations or (b) garrison or other circumstances, then print "NOT APPLICABLE" in large letters across the face of the form and disregard the rest of that form.
- 3. Fill out each job component survey form which is applicable to your March 1978 position (either on the basis of present job performance or estimated requirements under operational conditions), as follows:
- a. For each listed task mark an "X" in the appropriate right-hand column. (Note: In the column headings, "supervise" means person-to-person, continuous supervision of immediate subordinates, as in the relationship of a rating officer to rated officer. "Direct" means actively directing from one echelon higher than "supervising", as in the usual relationship of an endorsing officer to rated officer.)

- b. If changes or additions to the task statement are needed, please write any suggestions on the face or back of the job component survey form.
- c. Complete the lower portion of each job component survey form, by placing an "X" in the appropriate box on each line. There are two lines per question.
 - 1) Notice that each of the three question items relates to two different circumstances: (a) "In actual or simulated combat operations and support", and (b) "In garrison and other than a".
 - 2) If your March 1978 position was in a non-deployable unit and would not involve actual or simulated combat operations, then for Question 1, Line a, simply mark Block 1 "little applicability", and disregard Line a of Questions 2 and 3. Conversely, if the job component applies only in actual or simulated combat operations or support, simply mark Block 1 of Question 1, Line b, and disregard Line b of Questions 2 and 3.
 - 3) In answering Question $\underline{2}$ (Time Spent on Job Component), you should reflect your own actual performance. If the component applies to your March 1978 position in combat operations, estimate that time on the basis of experience and training.
 - 4) In answering Question 3 (Relative Criticality of Job Component), only one of your components should be marked as "least critical" and one as "most critical".
- 4. If you believe other job components are necessary to cover the significant functions of your March 1978 position, a. select them form the catalogue list of job component titles, Form B. In considering components with overlapping content, use only the one that fits best. Do not seek components for minor common activities or miscellaneous duties not integral to your position.b.Use the space on the back of your Individual Data Sheet to describe any further job component requirements of your March 1978 position beyond the job component titles in the catalogue list, Form B.
- 5. Provide the information requested on the Individual Data Sheet, Form D.
- 6. Please return Forms C and D in the self-addressed envelope within 10 working days after receipt of material.

Thank you for your contribution to Army research.

DATA REQUIRED BY THE PRIVACY ACT OF 1974

Evaluation of Data Elements for a Training
Information Feedback System

AR 70-1

I AUTHORITY

10 USC Sec 4503

7 PRINCIPAL PURPOSE(S)

The data collected with the attached forms are to be used for research purposes only.

3 ROUTINE USES

This is an experimental personnel data collection form developed for the U.S. Army Research Institute for the Behavioral and Social Sciences pursuant to its research mission as prescribed in AR 70-1. When identifiers (name or Social Security Number) are requested they are to be used for administrative and statistical control purposes only. Full confidentiality of the responses will be maintained in the processing of these data.

4 MANDATORY OR VOLUNTARY DISCLOSURE AND EFFECT ON INDIVIDUAL NOT PROVIDING INFORMATION

Your participation in this research is strictly voluntary. Individuals are encouraged to provide complete and accurate information in the interests of the research, but there will be no effect on individuals for not providing all or any part of the information. This notice may be detached from the rest of the form and retained by the individual if so desired.

FORM

Privacy Act Statement - 26 Sep 75

NUMBER

CATALOGUE LIST OF ARMY OFFICER DUTY MODULES (BY AREA)

TITLE OF JOB COMPONENT COMMAND MANAGEMENT, GENERAL MANAGEMENT, AND ADMINISTRATION A-1 Performs general administration A-2 Exercises military command authority A-3 Supervises a staff section, detachment, or office A-4 Performs headquarters management staff functions A-5 Performs special staff administrative and adjutant type functions **A-6** Directs, coordinates, and supervises a staff **A-7** Performs executive staff secretariat functions **A-8** Counsels and evaluates subordinates as troop leader and takes action on personal problems A-9 Supervises troop appearance and care and maintenance of materiel and facilities in unit A-10 Performs overall programming evaluation and review staff A-11 Performs management analysis staff functions **PERSONNEL** B-1 Performs manpower management staff functions **B-2** Performs personnel management staff functions **B-3** Performs staff functions pertaining to personnel services B-4 Performs officer personnel management functions at departmental level B-5 Directs or coordinates postal services for an installation or command

INTELLIGENCE

C-1 Performs combat intelligence staff functions C-2 Performs counterintelligence and security staff functions in a general staff or coordinating staff C-3 Performs foreign area strategic intelligence staff functions C-4 Performs aerial surveillance staff functions in a general staff or other coordinating staff C-5 Performs intelligence staff functions concerning ground reconnaissance and surveillance C-6 Directs and conducts operations of counterintelligence unit C-7 Conducts military intelligence collection operations in

the field

OPERATIONS AND PLANS (STAFF)

- D-1 Performs operations staff functions in a General Staff or other coordinating staff
- D-2 Performs operations planning staff functions in a General Staff or other coordinating staff
- D-3 Performs air support staff functions in a General Staff or coordinating staff
- D-4 Coordinates fire support for unit tactical operations
- D-5 Directs school troop unit operations at a service school center

ORGANIZATION. TRAINING

- E-1 Trains troops and/or civilian employees in units and activities
- E-2 Performs training staff functions
- E-3 Performs force development functions in general staff or other coordinating staff

LOGISTICS (STAFF, CONSUMER UNITS, AND COMPOSITE COMBAT SUPPORT COMMAND)

- F-1 Performs supply operations at consumer unit level
- F-2 Performs supply staff functions
- F-3 Performs equipment maintenance and readiness staff functions in a general staff or other coordinating staff
- F-4 Performs transportation staff functions in a general staff or other coordinating staff
- F-5 Performs logistical services staff functions in a general staff or other coordinating staff
- F-6 Performs staff functions pertaining to motor vehicle maintenance and operations
- F-7 Performs general logistics staff functions
- F-8 Performs staff functions concerning procurement of materiel
- F-9 Reviews, processes, and coordinates military construction budgetary planning and programming at Major command or departmental level
- F-10 Plans, staffs, and coordinates military base and facility engineering requirements
- F-11 Directs and controls operations of a combat support command or comparable composite combat service support organization

COMMUNICATIONS AND ELECTRONICS

- G-1 Serves as Battalion or Brigade Communications Officer
- G-2 Performs communications-electronics (CE) staff functions
- G-3 Directs and controls operations of mobile communications support unit

- G-4 Establishes and controls mobile area signal center
- G-5 Manages communications-electronics facilities and services at major command post or operations center
- G-6 Directs and controls fixed telecommunications center
- G-7 Establishes and controls communications-electronic services for military posts and comparable fixed installations

CIVIL-MILITARY AFFAIRS

- H-1 Performs civil-military staff functions
- H-2 Plans and controls civil affairs operations
- H-3 Plans and coordinates psychological warfare operations
- H-4 Performs attache type intelligence functions

· COMPTROLLERSHIP AND PROGRAM/PROJECT/PRODUCT MANAGEMENT

- I-1 Performs program and budget staff functions
- I-2 Conducts cost studies and analyses of financial management
- I-3 Develops and designs budgetary methods and procedures for financial management systems

ARMY AVIATION

- J-1 Performs Army aviation staff functions
- J-2 Pilots rotary wing aircraft
- J-3 Pilots fixed wing aircraft
- J-4 Directs and controls Army aircraft maintenance
- J-5 Performs Army aviation safety duties

RESEARCH, DEVELOPMENT, TEST, AND EVALUATION

- K-1 Performs staff functions pertaining to research, development, test, and evaluation of new equipment and material
- K-2 Conducts service or operational test and evaluation of new equipment and materiel
- K-3 Coordinates test and evaluation of new equipment and material
- K-4 Coordinates or conducts research, development, and engineering for developmental material or system
- K-5 Performs or assists in overall life-cycle management of special material project or product

OPERATIONS RESEARCH AND SYSTEMS ANALYSIS

L-1 Performs operations research analysis

ADP MANAGEMENT AND PROGRAMMING

M-1 Performs ADP staff functions

EDUCATION, INSTRUCTION

- N-1 Prepares and conducts formal instruction in a school
- N-2 Conducts ROTC activities at civilian education institution
- N-3 Prepares doctrinal or formal instructional publications

INFORMATION ACTIVITIES

- 0-1 Performs public information staff functions
- 0-2 Assembles and prepares materials for command information or troop information activities
- 0-3 Manages television or radio station of the Armed Forces Radio and Television SErvice

· AUDIO-VISUAL ACTIVITIES

- P-1 Manages various audio-visual services for a major installation or activity
- P-2 Produces taped television or motion picture films for instructional or information purposes

TACTICAL DIRECTION OF COMBAT UNITS

- U-1 Directs and controls employment of Infantry and Armor maneuver unit
- U-2 Directs and controls mortars
- U-3 Directs and controls tactical employment of reconnaissance and scout unit
- U-4 Directs and controls heat seeking type air defense weapons (Redeye)
- U-5 Directs and controls antitank elements
- U-6 Participates individually and directly in ground combat

MISCELLANEOUS

- W-1 Provides personal assistance to general officer
- W-2 Directs and leads honor guard unit and performs staff functions pertaining to ceremonies
- W-3 Performs unit liaison activities
- W-4 Performs Inspector General staff functions
- W-5 Performs military history staff functions
- W-6 Provides advice and assistance for Army reserve components
- W-7 Represents US forces in military standardization activities with other countries

INDIVIDUAL FUNCTIONS AND SPECIAL QUALIFIERS

- X-1 Participates in airborne operations as a parachutist (MOS SQI prefix 7)
- X-2 Performs specialized nuclear weapons effects analysis (MOS SQI prefix 5)

AIR DEFENSE ARTILLERY

- AA-1 Directs and controls employment of light air defense artillery weapons
- AA-2 Directs and controls HAWK type air defense launchers and missiles

FIELD ARTILLERY

- BB-1 Directs and controls employment of field artillery cannon firing battery
- BB-2 Performs field artillery reconnaissance and survey
- BB-3 Performs field artillery target acquisition

'MILITARY POLICE, LAW ENFORCEMENT, CRIMINAL INVESTIGATIONS

- CC-1 Serves as Provost Marshal
- CC-2 Controls and participates in military police operations
- CC-3 Directs and operates a military confinement facility
- CC-4 Directs, controls, and participates in operation of criminal investigation unit
- CC-5 Directs and operates criminal information center or system

ENGINEERING

- EE-1 Directs and controls combat engineer unit
- EE-2 Directs and controls portable bridging
- EE-3 Directs and controls mobile water supply point unit operations
- EE-4 Directs and employs atomic demolitions (ADM)
- EE-5 Serves as engineer staff officer
- EE-6 Directs and controls engineer construction or heavy equipment unit
- EE-7 Designs, plans, and monitors construction projects for military engineer units
- EE-8 Directs and controls facilities engineering services for an installation
- EE-9 Prepares terrain study material
- EE-10 Conducts engineering surveys
- EE-11 Manages field production or revision of topographic and photographic military maps
- EE-12 Performs on-site supervision of engineer contract construction projects, and related contract administration
- EE-13 Coordinates military construction activities in an engineer district
- EE-14 Provides resident engineer district representation and services at a military installation
- EE-15 Conducts engineer oriented strategic studies and analyses
- EE-16 Plans, constructs, and maintains military pipeline system

LOGISTICAL SERVICE OPERATIONS (SPECIALIZED)

- FF-1 Manages installation commissary
- FF-2 Manages officers' open mess
- FF-3 Performs food service and advisor staff functions
- FF-4 Directs and controls operation of mobile field laundry and bath units
- FF-5 Directs and controls support service unit or activity
- FF-6 Performs purchasing and contracting functions under the Armed Services Procurement REgulations
- FF-7 Directs and controls field mortuary and cemetary activities
- FF-8 Manages materiel supply control for one or more commodities within an organization or activity
- FF-9 Performs staff and operating functions concerning property disposal
- FF-10 Performs contract administration functions under the Armed Services Procurement Regulations
- FF-11 Coordinates material production and procurement activities for a major project or program
- FF-12 Oversees contractor-operated munitions plant
- FF-13 Directs a unit engaged in explosive ordnance disposal operations
- FF-14 Performs explosive ordnance disposal staff functions
- FF-15 Directs and controls chemical combat support
- FF-16 Performs chemical staff functions in a combat or combined arms organization

TRANSPORTATION (OPERATIONS AND SPECIALIZED FUNCTIONS)

- GG-1 Coordinates military passenger traffic and movement operations
- GG-2 Performs staff management and coordination of military cargo shipments to and from overseas
- GG-3 Coordinates cargo handling operations at military ocean terminal
- GG-4 Directs or coordinates operations of deployable water terminal operating unit
- GG-5 Directs and controls operations of amphibious truck unit
- GG-6 Directs and controls operations of transportation truck unit
- GG-7 Performs highway traffic engineering staff functions

SUPPLY AND MAINTENANCE SUPPORT OPERATIONS

- HH-1 Directs parachute maintenance and aerial delivery equipment support
- HH-2 Directs and controls petroleum supply unit
- HH-3 Directs and controls supply unit or activity
- HH-4 Supervises division heavy drop support
- HH-5 Directs and controls repair of non-missile equipment

- HH-6 Supervises storage and warehouse operations
- HH-7 Directs and controls support maintenance for artillery missile systems
- HH-8 Directs and controls machine shop and metal-working
- HH-9 Directs and controls special ammunition combat service support operations
- HH-10 Exercises staff supervision and technical control over maintenance support operations
- HH-11 Performs technical parts supply staff function
- HH-12 Manages parts supply activities or units
- HH-13 Directs and controls conventional ammunition supply and storage operations
- HH-14 Coordinates large-scale bulk POL movement and storage operations

FINANCE

- II-l Performs finance and accounting functions
- II-2 Performs financial services staff functions for a deployable command

CRYPTOLOGY, SPECIALIZED SIGNAL INTELLIGENCE AND SECURITY OPERATIONS, AND ELECTRONIC WARFARE

- KK-1 Directs and conducts ground signal surveillance, intercept, intelligence, and related electronic warfare operations
- KK-2 Directs and conducts airborne signal intelligence operations
- KK-3 Directs, conducts, and/or performs specialized cryptologic functions
- KK-4 Performs functions concerning Electronic Warfare (EW) in a general staff

Date: July 1979

Code: 2.1

					141	(2)	(0)	403	101
JOB COMPONENT A-1 Performs general administration				Direct 9	upervise 🕏	Do and supervise (C	00	Assist	Not applicable 9
Prepare administrative SOPs and instructions.				_	g,				
Monitor security of classified documents.									
Prepare and review administrative corresponde reports.	ence, me	moranda,	and						
Establish and monitor arrangements for collect of mail within unit.	tion an	d distri	bution				·		٠
Screen incoming correspondence and distribute information.	for ac	tion or							•
Establish and operate suspense system.									
Authenticate orders and official corresponder	ice. ()								
Establish and post files of records and regul	ations.		ļ					·	
Review, interpret and apply directives and in	nf erm ati	on.					·		
Schedule appointments, conferences, and other	such a	ctivitie	s.						
Provide for reproduction and duplication	rces.					ļ			
Prepare and review unit journal, historical report (or change reports for centralized sys		and morn	ing						
Administer unit funds.									
Establish and operate unit message center								ı	
Prepare daily bulletin or similar publication	n.						ŀ		
Other									
Level of performance most applicable for job	compone	nt as a	whole						
1. DO COMPONENT AND TASKS APPLY TO YOUR POSITION: On (1) Not Little applicable applicability	(2) Several of tasks	(3) Majority of tasks	(4) All of tesks	7					
a. In actual or simulated combèt operations and support? b. In garrison and other than a?			·	\dashv					ı
2. PERCENT OF TIME SPENT (0) (1)	(2)	(3)	(4)		(1			(6)	٠,
ON THIS JOB COMPONENT: Net applicable 1-8% a. In actual or simulated combet operations and support?	10-29%	30-49%	50-69%	T	70-	9%		-10	
b. In gerrison and other then a? 3. CRITICALITY OF THIS JOB (6) (1)	(2)	(3)	(4)				1		\dashv
COMPONENT TO ENTIRE JOB: Not applicable critical	Average	Critical	The most critical	7					
operations and support? b. In gerrison and other then a?				+		•			
		<u> </u>	<u> </u>	ك					

Date:

July 1979

Code: 21

JOB COMPONENT A-3 Supervises a staff section,	detachme	ent, or o	ffice			(5)	Supervise &		(2)	(1)	iceble 0
Co.Ab	man-19	A		1 2 £		Direct	Sup	OO a	ů	Assi	Not
Gather, interpret and apply	pertiner	it direct	ives and	ı ıntorma	tion.						
Organize personnel and other to accomplish mission.	r resourc	es into	function	nal eleme	ents						
Prescribe standing operating	g procedu	ires for	internal	function	oning.						
Schedule and allocate work,	assign p	prioritie	es, issue	e guidano	e.						
Monitor, review and evaluate	e work.			,							
Operate a system for filing information.	, retriev	al, disp	olay and	reporti	ng of						
Provide for office serices	and cler	rical sup	port V	•							
Monitor safeguarding classifinternal security.	fied info	ormation	and other	er aspect	ts of						
Motivate, evaluate, and cou	ns ęl sub c	ordinates	V					. }			
Other	•	20		•.				ļ		Ì	
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Level of performance most ap	plicable	for job	compone	ent as a	whole						
1. DO COMPONENT AND TASKS APPLY TO YOUR POSITION:	(G) Net applicable	(1) Little applicability	(2) Several of tasks	(3) Majority of tesks	(4) All of tasks						
 In actual or simulated combat operations and support? In garrison and other than g? 			·			-					
2. PERCENT OF TIME SPENT	(0) Not opplicable	(1)	(2) 10-29%	(3) 30–49%	(4) 50-691		(S 70((6) 100	_ }
ON THIS JOB COMPONENT: a. In actual or simulated combat operations and support?			10-25%								
b. In gerrison and other than 47					·						
3. CRITICALITY OF THIS JOB COMPONENT TO ENTIRE JOB:	(0) Net septimates	(1) Loopt orfilest	(2) Average	(3) Critical	(4) The most critical						
a. In actual or dimulated combat apparations and support?									•	-	
b. In gerrison and other than g?]					

Date:

July 1979

Code: A1

Directs and controls engineer construction or heavy equipment Tormulate engineer construction or heavy equipment unit SOP. Advise, and coordinate with others concerning engineer support matters. Perform on-site reconnaissance for construction support. Organize and conduct rock quarrying and crushing operations. Build structures, roads, bridges and air fields. Organize and conduct concrete or asphalt mixing, parting, and other pouring operations. Provide heavy and special engineer equipment and operators to assist engineer construction units. Estimate materials, equipment, and manpower riquired for unit's construction and construction support operations. Provide maintenance support for specifies engineer equipment items. Employ design and quality control measures to monitor and inspect engineer construction. Prepare and review correspondence, memoranda, records, and reports concerning engineer construction support matters. Assign personnel to duty, inspect work, train in proper procedures and provide leadership. Other Level of performance most applicable for job component as a whole	JOB COMPONENT EE-6				*			(3)	•	(1)	107
Formulate engineer construction or heavy equipment unit SOP. Advise, and coordinate with others concerning engineer support matters. Perform on-site reconnaissance for construction support. Organize and conduct rock quarrying and crushing operations. Build structures, roads, bridges and air fields. Organize and conduct concrete or asphalt mixing, paving, and other pouring operations. Organize and conduct dump-truck operations. Provide heavy and special engineer equipment analoperators to assist engineer construction units. Estimate materials, equipment, and manpower riquired for unit's construction and construction support operations. Provide maintenance support for specifiest engineer equipment items. Employ design and quality control measures to monitor and inspect engineer construction. Prepare and review correspondence, memoranda, records, and reports concerning engineer construction support matters. Assign personnel to duty, inspect work, train in proper procedures and provide leadership. Other Level of performance most applicable for job component as a whole 1. DO COMPONENT AND TASKS APPLY TO YOUR POSITION: a. In sectual or simulation and support? D. In genizement and		t	Direct Supervise	Do and supervise	Do	Assist	Not				
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a. In actual or simulated combat operations and support?	3. CRITICALITY OF THIS JOB	(4) The most	ل		1						
	a. In actual or simulated combat .	emplicable	oritical	Average	Critical	critical	1			•	
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Date: July 1979

Code: > 1

Code. 21											
JOB COMPONENT EE-7 Designs, plans, and monitors construction projects for milital engineer units	ry (5)	Supervise B	•	Assist (2)	Not applicable 3						
Analyze military construction project requirements or request determine feasibility and impact.			-		<u></u>						
Perform on-site reconnaissance for construction projects.											
Prepare or review engineering design for construction project	s.										
Issue guidance to architectural and construction draftsmen for preparation of detailed structural and engineering plans and blueprints, and review such work.	ſ										
Prepare or review estimated requirements for materials, personant equipment for construction projects.	nnel,				r						
Coordinate project planning with others concerned including arrangements for materials.											
Arrange for contractor support, either by contracting if authorized or by request to authorized contracting officer.											
Prepare order or letter of instructions assigning project execution to subordinate units.											
Monitor project execution and quality control by observation reports review.	Monitor project execution and quality control by observation and reports review.										
Brief and advise superiors and others therning construction project matters.											
Preview or review correspondence, memoranda, and reports concing construction projects, including final project completion report with cost data.	ern-										
Other											
Level of performance most applicable for job component as a w	hole										
1. DO COMPONENT AND TASKS (0) (1) (2) (3) Not Little Soverel Majority APPLY TO YOUR POSITION: applicable applicability of tasks of tasks	(4) All of tosks										
a. In actual or simulated combat operations and support? b. In garrison and other than a?											
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operations - «d support? b. In persion and other then a?											
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Identification No. 216 1015 Date: July 1979 Code: 21 JOB COMPONENT EE- 9 (4) (3) (2) (1) Prepares terrain study material Do and supervise Š å Perform field terrain research in area of interest, obtaining and recording field data. Perform research of maps, photos, records, reports, intelligence materials and other sources of information concerning a geographic Prepare or review and assemble overall terrain study materials on areas of interest. Prepare hydrological portions of terrain studies. Prepare topographic portions of terrain studies. Prepare terrain study material concerning soil and parface conditions and other pertinent geomorphic aspects such as location of construction raw materials. Prepare or incorporate climate data for terrain tudies. Plan graphic portrayal of terrain information and arrange for drafting and reproduction services. Coordinate terrain study work with others oncerned. Review and comment on terrain studies and related material produced by other units or agencies. Prepare correspondence, memoranda, reports, and records concerning terrain studies. **Other** Level of performance most applicable for job component as a whole 1. DO COMPONENT AND TASKS (1) Little (0) (2) Several (3) Majority (4) All of Not APPLY TO YOUR POSITION: a. In actual or simulated combat operations and support? b. In garrison and other than a? PERCENT OF TIME SPENT ON THIS JOB COMPONENT: a. In actual or simulated combet operations and support?

3."	CRITICALITY	OF	THIS	JOB
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	a. In actual or six	Tule	ted comb	

b. In gerrison and other then a?

operations and support?

b. In garrison and other then a?

applicable	applicability	of tasks	of tasks	tesks		
		· · · · · · · · · · · · · · · · · · ·				
(0) Not applicable	(1) 1-8%	(2) 10 –29%	(3) 30–49%	(4) 50-69%	(5) 70 –89%	(6) 90—100%
<u></u>						
(0) Not epolicobie	(1) Least eritical	(2) Average	(3) Critical	(4) The most critical		<u> </u>
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July 1979 Code: 21 (4) JOB COMPONENT FE-10 Conducts engineering surveys Do and Supervis Prepare SOP for survey unit operations. Study maps or photos, and available survey records of area to be surveyed, and make physical reconnaissance. Plan survey and organize survey team accordingly. Determine established benchmarks or other survey control point to be used, physically locate or establish, and verify. Perform survey operations in the field, employing transit, theodolite and level, and trigonometric calculations. Issue instructions to survey team and inspect their work. Verify own and subordinates' survey accuracy by proper closure on control point, independent survey, or other techniques. Produce survey data by use of photogrammetric techniques. Establish additional survey control points to use by other engineer and artillery units and provide hand and vertical survey control data to them. Check existing maps and marked photos for accuracy by comparison against verified survey data. Arrespondence and memo-Prepare survey records and reports, and randa concerning survey matters. **Other** Level of performance most applicable for job component as a whole (0) (1) (2) (3) DO COMPONENT AND TASKS Little Majority of tesks APPLY TO YOUR POSITION: a. In actual or simulated combat operations and support? b. In garrison and other than a? 2. PERCENT OF TIME SPENT 50-69% 70-89% - 100% Not applicable 10-29% ON THIS JOB COMPONENT: a. In actual or simulated combet operations and support? b. In gerrison and other then a? 3. CRITICALITY OF THIS JOB (1) (2) (3) The most COMPONENT TO ENTIRE JOB: Avereg Critical a. In actual or simulated cor operations and support? b. In garrison and other than a?

Date: July 1979

Code; ? /

outy 1979 Code; 27						
JOB COMPONENT EE-12 Performs on-site supervision of engineer contract construction projects, and related contract administration	,	Supervise &	Do and supervise (2)	(2) 0	Assist (2)	Not applicable
Establish engineer field office and facilities, arrange staffing, and disestablish when no longer needed.		ス				
Furnish contract information, interpretations, and guidance to contractor.	X					
Approve placement of subcontracts.						X
Conduct coordination conferences with contractors, customer agency representatives, and others involved.	*		×			
Review contractor's plan, directives, architectural studies, drawings, schedules for compliance with contract.	X					3
Review contractor's employment practices and pay structure for compliance with law.	X					
Monitor on-site compliance with security, safety, and protection requirements.	X					
Establish and operate system for monitoring construction operations and progress by observation, detailed technical inspections, quality assurance procedures, records, and reports.	X					
Make or review proposals for contract changes or supplemental agreements, negotiate those within authority, and recommend action on those requiring higher contracting officer approval.		ł	X	٠.٠		
Review contractor claims, approve interim payments to contractors, and certify project completion for final payments.			X			
Represent higher authority in community relations and public information activities pertaining to project.		Ì	×	×		Ì
Prepare other correspondence memoranda and reports concerning assigned construction project and supervision thereof.		X				
Other Level of performance most applicable for job component as a whole	X	+	+	+	+	\dashv
						٦
1. DO COMPONENT AND TASKS Not Little Several Majority All of APPLY TO YOUR POSITION: APPLY TO YOUR POSITION: On the several Majority All of tasks of tasks tasks	_				,	Ì
a. In actual or simulated combat operations and support? b. In gerrison and other than a?	-					١
2. PERCENT OF TIME SPENT (0) (1) (2) (3) (4)	ل ل	(5)		(6)	1
ON THIS JOB COMPONENT: Not applicable 1-9% 10-29% 30-49% 50-69% a. In actual or simulated combet	T :	70-8			- 1001	닉
operations and support? b. In gerrison and other then a?	T			,	K	ᅥ
3. CRITICALITY OF THIS JOB (6) (1) (2) (3) The most COMPONENT TO ENTIRE JOB: Septiment Average Critical original		•			+	7
a. In actual or simulated combet operations and support?	7					
The second secon						

Do and supervise

å

Code: 21 Date: July 1979 (4) (3) (2) (1) JOB COMPONENT EE-13 Coordinates military construction activities in an engineer district Advise superiors and staff on military construction matters. Coordinate with installation and user organizations and provide representation on request at installation master planning board meetings. Provide technical advice and assistance to installation authorities in long-range planning and cost estimating. Coordinate and review work of technical staff in design, engineering, and monitoring of military construction projects. Coordinate real estate transactions required for military construction projects. Plan establishment of engineer field offices for on-size supervision of construction projects. Issue guidance to and monitor subordinate area and **Meld** offices concerned with local supervision of construction projects. Visit and inspect contract construction projects and offices in district. Conduct in-process reviews of construction projects and review reports from area and field offices on construction matters. Other

			<u> L</u>		
Level of performance most applicable	e for job component as	a whole			

- DO COMPONENT AND TASKS APPLY TO YOUR POSITION:
 - In actual or simulated combat operations and support?
 - b. In garrison and other than a?
- PERCENT OF TIME SPENT ON THIS JOB COMPONENT:
 - In actual or simulated combat operations and support?
 - b. In garrison and other than a?
- 3. CRITICALITY OF THIS JOB COMPONENT TO ENTIRE JOB:
 - e. In actual or simulated combet operations and support?
 - o. In garrison and other then a?

(0) Not applicable	Little applicability	(2) Several of tesks	(3) Majority of tasks	(4) All of tasks

(0) Nat opplicable	(1) 1-9%	(2) 10-29%	(3) 30 –49%	(4) 50–69%	(5) 70 –89%	(6) 90-100%
	741			7.41		

(0) Not explicable	(1) Least aritical	(2) , Average	(3) Critical	(4) The most critical			
			,				

Code: 21

JOB COMPONENT EE-14			<u> </u>		I	(5)	(4)	(3)	(2)	(1)	(0)
Provides resident Engineer District representation and services at a military installation			Direct	Supervise	Do and supervise	å	Assist	Nor			
Establish office at military installation and liaison with installation authorities.					!						
Provide technical advice and assistance to installation author- ities in installation planning and cost estimates.				or-							
Provide, or arrange for, engineering support services for installation such as real estate transactions, planning of major construction on projects and related contractual services of types beyond local capability or authority.							<i>-</i>				
Coordinate with installation authorities, customer units, higher engineer headquarters and area office, and others congerned.											
Prepare studies, reports, records, correspondence, and memoranda pertaining to engineering matters.				anda							
Travel to higher engineer headquarters and area office to coordinate, present briefings, and obtain information and guidance.											
Other 8											
	ΙX										
	No										
	•										
Level of performance most ap	plicable	for job	compone	nt as a	whole	\dashv				\dashv	
1. DO COMPONENT AND TASKS	(0)	(1)	(2)	(3)	(4)				<u>-</u>		
APPLY TO YOUR POSITION: a. In actual or simulated combat	Not applicable	Little applicability	Several of tasks	Majority of tesks	All of tasks	7					•
operations and support? b. In garrison and other then a?											
2. PERCENT OF TIME SPENT ON THIS JOB COMPONENT:	(0) Not applicable	(1) 1-9%	(2) 10 –29%	(3) 30–49%	(4) 50–693	(5) % 70—89%		90	(6) 90–100%		
a. In actual or simulated combat operations and support?						+			\vdash		
b. In garrison and other than a? 3. CRITICALITY OF THIS JOB	(0) Net	(1) Legat	(2)	(3)	(4) The most	<u>.</u>			<u> </u>		
a. In actual or simulated combat	epplicable	oritical	Average	Critical	critical	7					
operations and support? b. In gerrison and other than a?											
.											

INDIVIDUAL DATA SHEET

PAR	T 1 Personal Data
Pos	ition Title (31 Mar 1978): DISTRICT ENCR OPMS Duty Code: 21
0rga	anization/Unit (31 Mar 1978): 5.st, US DRAY Corps of Experimental
	tion (31 Mar 1978):Zip Code:
Grad	de (31 Mar 1978): 06 Branch: 65
	duated CGSC (Year): 1939 No;
	ay's Date: Z1 Sep 19 Basic Year Group: 53
PAR	Γ 11 Job Data
1.	Did you select from the catalogue list any additional job components which were not included among the forms provided for your duty position?
	a. No
2.	b. Yes, I added the following (List by job component number from Form B.) Did you mark "Not Applicable" on any job component forms issued to you?
	a. No
	b. Yes, the following EE 6 7 9 10 13 14 (List by job component humber from Form B.)
3.	Do the attached job component forms (including any titles you added from the catalogue list but excluding any marked "Not Applicable") fit your position (primary duty assignment) and reasonably describe the essentials of the duties indicated? (See Note below.*)
	a. Yes
	b. No, (if "No", explain on back of this sheet).
4.	What estimated percentage of your total working time is accounted for by your attached job component forms?
	a. In actual or simulated combat operations and support? Q % (Omit <u>a</u> if it is inapplicable or you feel unable to estimate.)
	b. In garrison and other than a? 96-100 %
5.	Besides the job component forms attached and those included on the catalogue list, do you still need other job components or tasks to cover the significant duties of your position (primary assignment)? (See Note below.*)
	a. No, the attached job component forms plus those I have added from the catalogue list suffice.
	b. Yes, I need other components or tasks, which I indicate on the back of this sheet.
Note	e: In your analysis, ignore minor local variations and miscellaneous minor

FORM D

APPENDIX B

Detailed Analysis of Job Components as They Applied to Salient Assignments Within 20 OPMS Specialties

APPENDIX B

1. OPMS Specialty Code No.: 11 Salient Assignment: Senior Army Advisor

Job Component No.: A-3

Job Component Description: Supervises a staff section, detachment, or office.

Environment: Garrison
Application: All tasks
Time Consumed: 10% to 49%

Criticality: Average to critical

Environment: Combat Application: Little

Job Component No.: W-6

Job Component Description: Provides advice and assistance for Army reserve

components.

Environment: Garrison
Application: All tasks
Time Consumed: 50% to 90%
Criticality: Most critical
Additions: 3 tasks recommended

Environment: Combat Application: Little

2. OPMS Specialty Code No.: 12
Salient Assignment: Service School Staff & Faculty

Job Component No.: N-1

Job Component Description: Prepares and conducts formal instruction in a

service school.

Environment: Garrison

Application: Majority of tasks Time Consumed: 90% to 100% Criticality: Critical

Environment: Combat

Application: Majority of tasks Time Consumed: 10% to 100% Criticality: Critical

3. OPMS Specialty Code No.: 13
Salient Assignment: Artillery Commander, Battalion, Group or Division Artillery

Job Component No.: A-1

Job Component Description: Performs general administation.

Environment: Garrison
Application: All tasks
Time Consumed: 1% to 29%

Criticality: Least critical to critical

Environment: Combat

Application: All tasks Time Consumed: 1% to 29%

Criticality: Least critical to critical

Job Component No.: A-2

Job Component Description: Exercises command authority in military justice

matters.

Environment: Garrison
Application: All tasks
Time Consumed: 1% to 29%

Criticality: Average to critical

Environment: Combat

Application: All tasks Time Consumed: 1% to 29%

Criticality: Average to critical

Job Component No.: A-8

Job Component Description: Counsels and evaluates subordinates as troop

leader and takes action on personal problems.

Environment: Garrison
Application: All tasks
Time Consumed: 1% to 29%

Criticality: Average to critical

Environment: Combat

Application: All tasks Time Consumed: 1% to 29%

Criticality: Average to Critical

Job Component No.: A-9

Job Component Description: Supervises troop appearance and care and

maintenance of materiel and facilities in unit.

Environemnt: Garrison
Application: All tasks
Time Consumed: 10% to 29%

Time Consumed: 10% to 299 Criticality: Critical

Environment: Combat

Application: All tasks
Time Consumed: 10% to 29%
Criticality: Critical

Job Component No.: D-4

Job Component Description: Coordinates fire support for unit tactical

operations.

Environment: Garrison Application: Little

Environment: Combat

Application: All tasks Time Consumed: 10% to 69%

Criticality: Critical to most critical

Job Component No.: E-1

Job Component Description: Trains troop and/or civilian employees in

units and activities.

Environment: Garrison
Application: All tasks
Time Consumed: 10% to 49%

Criticality: Critical to most critical

Environment: Combat Application: Little

Job Component No.: F-1

Job Component Description: Performs supply operations at consumer unit

level.

Environment: Garrison
Application: All tasks
Time Consumed: 1% to 29%

Criticality: Average to critical

Environment: Combat

Application: All tasks Time Consumed: 1% to 29%

Criticality: Average to critical

Job Component No.: U-1

Job Component Description: Directs and controls employment of Field

Artillery unit.

Environment: Garrison
Application: All tasks
Time Consumed: 1% to 29%

Criticality: Not applicable to average

Environment: Combat

Application: All tasks Time Consumed: 30% to 49%

Criticality: Critical to most critical

Job Component No.: U-6

Job Component Description: Participates individually and directly in

ground combat.

Environment: Garrison

Application: Not applicable

Environment: Combat

Application: All tasks Time Consumed: 1% to 29%

Criticality: Average to critical

4. OPMS Specialty Code No.: 14
Salient Assignment: Staff Officer, Post or Center

Job Component No.: A-3

Job Component Description: Supervises a staff section, detachment or

office.

Environment: Garrison

Application: Majority of tasks Time Consumed: 10% to 29% Criticality: Least critical

Environment: Combat

Application: Not applicable

Job Component No.: A-6

Job Component Description: Directs, coordinates and supervises a staff.

Environment: Garrison

Application: Majority of tasks Time Consumed: 30% to 49% Criticality: Critical

Environment: Combat

Application: Not applicable

Job Component No.: 48-1

Job Component Description: Performs action officer functions on a high

level staff.

Environment: Garrison

Application: Majority of tasks Time Consumed: 30% to 49% Criticality: Average

Environment: Combat

Application: Not applicable

5. OPMS Specialty Code No.: 21
Salient Assignment: District Engineer or Assistant

Job Component No.: EE-12

Job Component Description: Performs on-site supervision of Engineer

contract construction projects and related

contract administration.

Environment: Garrison

Application: Majority of tasks Time Consumed: 90% to 100% Criticality: Most critical

Environment: Combat

Application: Not applicable

6. OPMS Specialty Code No.: 25
Salient Assignment: Combat Communications - Electronics Staff Officer

Job Component No.: A-3

Job Component Description: Supervises a staff section, detachment or

office.

Environment: Garrison
Application: All tasks
Time Consumed: 50% to 69%
Criticality: Most critical

Environment: Combat

Application: Not applicable

Job Component No.: G-2

Job Component Description: Performs communications-Electronics (C-E)

staff functions.

Environment: Garrison

Application: Majority of tasks

Time Consumed: 1% to 49%

Criticality: Least critical to critical

Environment: Combat

Application: Majority of tasks

Time Consumed: 1% to 49%

Criticality: Least critical to critical

Job Component No.: 48-1

Job Component Description: Performs action officer functions on a high

level staff.

Environment: Garrison
Application: All tasks
Time Consumed: 50% to 69%
Criticality: Most critical

Environment: Combat

Application: All tasks Time Consumed: 50% to 69% Criticality: Most critical

7. OPMS Specialty Code No.: 35

Salient Assignment: Tactical/Strategic Intelligence Staff Officer

Job Component No.: A-3

Job Component Description: Supervises a staff section, detachment, or

office.

Environment: Garrison
Application: All tasks
Time Consumed: 30% to 49%
Criticality: Average

Application: Not applicable

8. OPMS Specialty Code No.: 41

Salient Assignment: Personnel Management Staff Officer

Job Component No.: A-3

Job Component Description: Supervises a staff section, detachment or

office.

Environment: Garrison
Application: All tasks
Time Consumed: 70% to 100%
Criticality: Most critical

Environment: Combat

Application: Not applicable

Job Component No.: B-2

Job Component Description: Performs personnel management staff functions.

Environment: Garrison

Application: Several tasks Time Consumed: 1% to 100%

Criticality: Average to most critical

Environment: Combat

Application: Several tasks Time Consumed: 10% to 29% Criticality: Average

Job Component No.: B-4

Job Component Description: Performs officer personnel management functions

at department level.

Environment: Garrison

Application: From several to a majority of tasks

Time Consumed: 1% to 100%

Criticality: Least to most critical

Environment: Combat

Application: Several tasks Time Consumed: 1% to 9% Criticality: Average

Job Component No.: 48-1

Job Component Description: Performs action officer functions on a high

level staff.

Environment: Garrison

Application: None to all tasks

Time Consumed: 1% to 49%

Criticality: Least to most critical

Application: Little applicability

9. OPMS Specialty Code No.: 44

Salient Assignment: Finance and Accounting Staff Officer

Job Component No.: A-3

Job Component Description: Supervises a staff section, detachment or office.

Environment: Garrison
Application: All tasks
Time Consumed: 30% to 69%

Criticality: Critical to most critical

Environment: Combat

Application: Little applicability

Job Component No.: II-1

Job Component Description: Performs finance and accounting functions.

Environment: Garrison

Application: Majority of tasks Time Consumed: 30% to 89%

Criticality: Least to most critical

Environment: Combat

Application: Little applicability

10. OPMS Specialty Code No.: 47

Salient Assignment: Professor of Military Science at a College or University

Job Component No.: A-1

Job Component Description: Performs general administration.

Environment: Garrison

Application: Little applicability

Time Consumed: 1% to 29%

Criticality: Least critical to critical

Environment: Combat

Application: Not applicable

Job Component No.: A-3

Job Component Description: Supervises a staff section, detachment or office.

Environment: Garrison

Application: Majority of tasks

Time Consumed: 1% to 49% Criticality: Critical

Environment: Combat

Application: Not applicable

Job Component No.: N-2

Job Component Description: Conducts ROTC activities at a civilian

educational institution.

Environment: Garrison
Application: All tasks
Time Consumed: 50% to 89%
Criticality: Most critical

Environment: Combat

Application: Not applicable

11. OPMS Specialty Code No.: 49
Salient Assignment: Operations Research/Systems Analysis Staff Officer

Job Component No.: A-3

Job Component Description: Supervises a staff section, detachment, or

office.

Environment: Garrison
Application: All tasks
Time Consumed: 30% to 89%

Criticality: Average to most critical

Environment: Combat

Application: Not applicable

Job Component No.: L-1

Job Component Description: Performs operations research/systems analysis.

Environment: Garrison

Application: Majority of tasks Time Consumed: 1% to 100%

Criticality: Least to most critical

Environment: Combat

Application: Not applicable

Job Component No.: 48-1

Job Component Description: Performs action officer functions on a high

level staff.

Environment: Garrison

Application: Several to all tasks

Time Consumed: 1% to 69%

Criticality: Least to most critical

Environment: Combat

Application: Not applicable

12. OPMS Specialty Code No.: 51
Salient Assignment: Research and Development Staff Officer

Job Component No.: A-3

Job Component Description: Supervises a staff section, detachment, or

office.

Environment: Garrison
Application: All tasks
Time Consumed: 1% to 49%

Criticality: Average to critical

Environment: Combat

Application: Not applicable

Job Component No.: K-1

Job Component Description: Performs staff functions pertaining to research,

development, test and evaluation of new equip-

ment and materiel.

Environment: Garrison

Application: Majority to all tasks

Time Consumed: 10% to 49%

Criticality: Average to most critical

Environment: Combat

Application: Not applicable

Job Component No.: K-2

Job Component Description: Conducts service or operational test and

evaluation of new equipment and materiel.

Environment: Garrison

Application: Several to a majority of tasks

Time Consumed: 1% to 9% Criticality: Average

Environment: Combat

Application: Not applicable

Job Component No.: K-3

Job Component Description: Coordinates tests and evaluation of new equip-

ment and materiel.

Environment: Garrison

Application: Several to a majority of tasks

Time Consumed: 1% to 29% Criticality: Least to critical

Environment: Combat

Application: Not applicable

Job Component No.: K-4

Job Component Description: Coordinates or conducts research, development

and engineering for developmental materiel or

system.

Environment: Garrison

Application: Majority to all tasks

Time Consumed: 10% to 39%

Criticality: Average to critical

Environment: Combat

Application: Not applicable

Job Component No.: 48-1

Job Component Description: Performs action officer functions on a high

level staff.

Environment: Garrison

Application: Majority to all tasks

Time Consumed: 10% to 29%

Criticality: Average to critical

Environment: Combat

Application: Not applicable

13. OPMS Specialty Code No.: 52

Salient Assignment: Nuclear Weapons Effects Staff Officers

Job Component No.: A-3

Job Component Description: Supervises a staff section, detachment, or

office.

Environment: Garrison
Application: All tasks

Time Consumed: 30% to 49% Criticality: Most critical

Environment: Combat

Application: Little applicability

Job Component No.: X-2

Job Component Description: Performs specialized nuclear weapons effects

analysis.

Environment: Garrison

Application: Majority of tasks Time Consumed: 30% to 49% Criticality: Critical

Environment: Combat

Application: Little applicability

Job Component No.: 48-1

Job Component Description: Performs action officer functions on a high

level staff.

Environment: Garrison

Application: Majority of tasks Time Consumed: 10% to 29% Criticality: Least critical

Application: Little applicability

14. OPMS Specialty Code No.: 54

Salient Assignment: Operations and Force Development Staff Officer

Job Component No.: A-3

Job Component Description: Supervises a staff section, detachment, or

office.

Environment: Garrison
Application: All tasks

Time Consumed: 30% to 100%

Criticality: Average to most critical

Environment: Combat

Application: All tasks Time Consumed: 30% to 100%

Criticality: Average to most critical

Job Component No.: A-13

Job Component Description: Performs management analysis staff functions.

Environment: Garrison
Application: All tasks
Time Consumed: 30% to 49%
Criticality: Critical

•

Environment: Combat
Application: All tasks
Time Consumed: 30% to 49%
Criticality: Critical

Job Component No.: D-1

Job Component Description: Performs operations staff functions in a

general staff or other coordinating staff.

Environment: Garrison

Application: Several to all tasks

Time Consumed: 10% to 89%

Criticality: Average to critical

Environment: Combat

Application: Little to all tasks

Time Consumed: 10% to 89%

Criticality: Average to most critical

Job Component No.: D-2

Job Component Description: Performs operations planning staff functions

in a general staff or other coordinating staff.

Environment: Garrison

Application: Several to all tasks

Time Consumed: 1% to 69%

Criticality: Average to most critical

Application: Little to all tasks

Time Consumed: 0% to 89%

Criticality: None to most critical

Job Component No.: E-3

Job Component Description: Performs force development functions in a

general staff or other coordinating staff.

Environment: Garrison

Application: None to all tasks

Time Consumed: 0% to 29% Criticality: None to critical

Environment: Combat

Application: None to all tasks

Time Consumed: 0% to 29% Criticality: None to critical

Job Component No.: 48-1

Job Component Description: Performs action officer functions on a high

level staff.

Environment: Garrison

Application: All tasks
Time Consumed: 1% to 100%

Criticality: Least to most critical

Environment: Combat

Application: Little to all tasks

Time Consumed: None to 100%

Criticality: None to most critical

15. OPMS Specialty Code No.: 70

Salient Assignment: Logistics Management Staff Officer

Job Component No.: A-3

Job Component Description: Supervises a staff section, detachment, or

office.

Environment: Garrison

Application: None to a majority of tasks

Time Consumed: 0% to 89%

Criticality: None to most critical

Environment: Combat

Application: None to a majority of tasks

Time Consumed: 0% to 29% Criticality: Least critical

Job Component No.: F-7

Job Component Description: Performs general logistics staff functions.

Environment: Garrison

Application: Little to all tasks

Time Consumed: 0% to 29% Criticality: None to average

Environment: Combat

Application: Little to a majority of tasks

Time Consumed: 0% to 89%

Criticality: None to most critical

Job Component No.: 48-1

Job Component Description: Performs action officer functions on a high

level staff.

Environment: Garrison

Application: Little to all tasks

Time Consumed: 0% to 89% Criticality: None to critical

Environment: Combat

Application: Little to all tasks

Time Consumed: 0% to 29% Criticality: None to average

16. OPMS Specialty Code No.: 75
Salient Assignment: Munitions Materiel Management Officer

Job Component No.: A-3

Job Component Description: Supervises a staff section, detachment, or

office.

Environment: Garrison

Application: Majority to all tasks

Time Consumed: 70% to 89%

Criticality: Critical to most critical

Environment: Combat

Application: Not applicable

Job Component No.: FF-12

Job Component Description: Oversees a Government operated munitions plant.

Environment: Garrison

Application: None to a majority of tasks

Time Consumed: 0% to 69% Criticality: None to critical

Environment: Combat

Application: Not applicable

Job Component No.: HH-5

Job Component Description: Directs and controls repair of non-missile

equipment.

Environment: Garrison
Application: Little
Time Consumed: 1% to 9%
Criticality: Least critical

Environment: Combat

Application: Not applicable

Job Component No.: HH-6

Job Component Description: Supervises storage and warehouse operations.

Environment: Garrison

Application: None to all tasks Time Consumed: 0% to 69% Criticality: None to critical

Environment: Combat

Application: Not applicable

Job Component No.: HH-13

Job Component Description: Directs and controls conventional ammunition

supply and storage operations.

Environment: Garrison

Application: None to a majority of tasks

Time Consumed: 0% to 69% Criticality: None to critical

Environment: Combat

Application: Not applicable

Job Component No.: 48-1

Job Component Description: Performs action officer functions on a high

level staff.

Environment: Garrison

Application: None to all tasks

Time Consumed: 0% to 9% Criticality: None to average

Environment: Combat

Application: Not applicable

17. OPMS Specialty Code No.: 91
Salient Assignment: Maintenance Management Staff Officer

Job Component No.: A-3

Job Component Description: Supervises a staff section, detachment, or

office.

Environment: Garrison

Application: None to a majority of tasks

Time Consumed: 0% to 89% (riticality: None to critical

Application: None to a majority

Time Consumed: 0% to 25% Criticality: Least critical

Job Component No.: F-3

Job Component Description: Performs equipment maintenance and readiness

staff functions in a general staff or other

coordinating staff.

Environment: Garrison

Application: Several to all tasks

Time Consumed: 1% to 100%

Criticality: Critical to most critical

Environment: Combat

Application: None to all tasks

Time Consumed: 0% to 89%

Criticality: None to most critical

Job Component No.: 48-1

Job Component Description: Performs action officer functions on a high

level staff.

Environment: Garrison

Application: Several to all tasks

Time Consumed: 1% to 29%

Criticality: Average to critical

Environment: Combat

Application: None to all tasks

Time Consumed: 0% to 29% Criticality: None to critical

18. OPMS Specialty Code No.: 92

Salient Assignment: Supply Management Staff Officer

Job Component No.: A-3

Job Component Description: Supervises a staff, section, detachment, or

office.

Environment: Garrison

Application: Majority to all tasks

Time Consumed: 10% to 49%

Criticality: Least critical to critical

Environment: Combat

Application: Not applicable

Job Component No.: F-2

Job Component Description: Performs supply staff functions.

Environment: Garrison

Application: None to a majority of tasks

Time Consumed: 0% to 49% Criticality: None to critical

Application: None to a majority of tasks

Time Consumed: 0% to 9% Criticality: None to critical

Job Component No.: 48-1

Job Component Description: Performs action officer staff functions on a

high level staff.

Environment: Garrison

Application: None to all tasks

Time Consumed: 0% to 9% Criticality: None to average

Environment: Combat

Application: Not applicable

19. OPMS Specialty Code No.: 93
Salient Assignment: Logistic Services Management Staff Officer

Job Component No.: A-3

Job Component Description: Supervises a staff section, detachment, or

office.

Environment: Garrison
Application: All tasks
Time Consumed: 90% to 100%
Criticality: Most critical

Environment: Combat

Application: Not applicable

Job Component No.: F-5

Job Component Description: Performs logistics services staff functions in

a general staff or other coordinating staff.

Environment: Garrison
Application: Little
Time Consumed: 10% to 29%

Criticality: Average

Environment: Combat

Application: Not applicable

20. OPMS Specialty Code No.: 97
Salient Assignment: Procurement Officer

Job Component No.: A-3

Job Component Description: Supervises a staff, section, detachment, or

office.

Environment: Garrisc.

Application: Majority of tasks Time Consumed: 30% to 89% Criticality: Critical

Application: None to majority of tasks

Time Consumed: 0% to 89% Criticality: None to critical

Job Component No.: F-8

Job Component Description: Performs staff functions concerning procurement

of materiel.

Environment: Garrison

Application: None to several tasks

Time Consumed: 0% to 9% Criticality: Least critical

Environment: Combat

Application: Not applicable

Job Component No.: FF-6

Job Component Description: Performs purchasing and contracting functions

under the Armed Services Procurement Regulations.

Environment: Garrison

Application: None to several tasks

Time Consumed: 0% to 9% Criticality: Least critical

Environment: Combat

Application: Not applicable

Job Component No.: FF-10

Job Component Description: Performs contract administration functions

under the Armed Services Procurement Regulations.

Environment: Garrison

Application: None to all Time Consumed: 0% to 29% Criticality: None to average

Environment: Combat

Application: Not applicable

Job Component No.: 48-1

Job Component Description: Performs action officer functions on a high level

staff.

Environment: Garrison

Application: None to several tasks

Time Consumed: 0% to 49% Criticality: None to average

Environment: Combat

Application: None to several tasks

Time Consumed: 0% to 49% Criticality: None to average

APPENDIX C

Example of Survey Instrument Developed to Field Test the JCCIs

Section I

Memorandum for: Army Officers Participating in Job Component Certification Instrument (JCCI) Survey

"..., there is a real need to be explicit about what officers must know and do, to establish unambiguous standards, and to make available the mechanism to assist officers in attaining acceptable levels of performance. This need should be satisfied in the 1990 Army by Military Qualification Standards."

The above quotation from the RETO report summarizes the Army's recognition of a need to establish Military Qualification Standards for officers. The Army Research Institute is conducting research to create a prototype and evaluate a methodology for developing feedback from the field to define the structure and direction of a professional self-development program for field grade officers.

Read the instructions in Section II, keeping in mind that they are prepared for supervisors.

Read the Job Component Certification Instruments (JCCI), Section III, which should describe the critical components of a job which you supervise. If this were an actual evaluation of an incumbent's job qualification, his/her name and additional data would have been filled in at the top of each page of Section III. His/her supervisor would place an "x" in the appropriate square and sign and date the instrument which would become a permanent record attesting to the incumbent's qualification to perform these job components in whatever duty positions they are found. Some job components are unique; many are common to a number of jobs. You need not fill in any information on Section III. Just read it in order to answer the questions in Section IV.

Please read and answer the six (6) questions in Section IV.

Thank you for your cooperation in this worthwhile research effort for the Army.

Army, Dept. of the. A review of education and training for officers. Washington, DC: Hq. Dept. of the Army, 30 June 1978, 1, V6.

Section II

INSTRUCTIONS FOR SUPERVISOR

The Job Component(s) listed on the attached Job Component Certification Instrument(s)(JCCI) describe(s) the principal jobs (duties) performed by the officer whose name appears at the top of the page at the left.

Listed below each Job Component are the performance standards whose attainment by the incumbent contribute towards successful accomplishment of the basic Job Component.

Read each Job Component and the accompanying performance standards.

Place an "x" in the appropriate box near the bottom of the page which best describes the incumbent's mastery of the Job Component.

Sign and date each JCCI.

Place the completed JCCI forms in the accompanying self-addressed envelope and mail.

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Identification No.

Job Component Certification Instrument (JCCI) for Senior Army Advisors

Name (Incumber	nt) Gr	ade	SSN	Date Joined in Current Posit
Job Title			Organizati	on
Job Component: SUPERVIS	SES A DETACHME	NT OR OFFI	CE	
Performance Standards:			·	
1. Gather, interpret a	and apply pertine	nt directive:	s and inform	ation.
2. Organize resources	into functional	elements to	accomplish m	ission.
3. Prescribe standing	operating proced	ures for inte	ernal functi	oning.
4. Schedule and alloca	te work, assign	priorities a	nd issue gu	idance.
5. Monitor, review and	evaluate work.			
6. Operate a system fo	or filing, retrie	val, display	and reporti	ng of information.
7. Provide for office	services and cle	rical suppor	t.	•
8. Motivate, evaluate	and counsel subo	rdinates.		
		•		
		•		
tanner of Performance:				
	Not Observed	Not Yet Qu	ualified	Qualified
•				
Name of Supervisor (sign		me of Supervi		

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Job Component Certification Instrument (JCCI) for Senior Army Advisors

Name (Incumbent)	Grade	SSN	Date Joined in Current Position
Job Title			

Job Component: PROVIDES ADVICE AND ASSISTANCE FOR ARMY RESERVE COMPONENTS

Performance Standards:

- 1. Represent and advise superior and others on National Guard or Reserve matters.
- Interpret and implement policy guidance concerning Reserve Component (RC) activities.
- 3. Advise commander of RC units on training, administration, operations, logistics, planning, personnel management to include recruiting, intelligence, communications and ceremonies.
- 4. Prepare RC units for mobilization.
- 5. Coordinate with higher echelons and supported units concerning RC activities.
- Provide periodic reports and records on training and readiness status of reserve units.
- 7. Accompany RC unit commander and staff on inspections and assist in dealing with remedial actions for problems surfaced.
- 8. Coordinate activities of subordinate advisory/augmentee personnel.
- 9. Accomplish required staff actions as an augmentee on a Reserve Command staff.
- 10. Represent Army in community activities.

Manner of Per	Observed Not	Yet Qualified	Qualified

Name of Supervisor (signed)

Name of Supervisor (typed)

Identification	No

Section IV

Survey Questionnaire

Exp	l a nation:	The following questions pertain to the utility of the Job Component Certification Instrument (JCCI) as a means to define, measure and track the assignments of incumbents. Please read and answer the six (6) questions which follow from the point of view of a training planner.
1. Are the i to do?		instructions on Section II clear as to what a supervisor is expected
2.	In your o	opinion do the JCCI(s), Section II, adequately describe an incumbent's duties? If not, please elaborate.
3.	a distinc	performance standards listed for each JCCI related and thus describe etive and relatively self-contained component or part of an incum- uty position?
	If not, p	please comment as to which standards do not conform to this description.

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Section	IV
Continue	d

Identification	No.
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If n	ot, sh dard?	ould an	incumber	nt be	evaluat	ed indi	vidually	on each	performan
Are	the pe	rforman	ce stand	ards t	hemselv	es clea	r and un	derstand	able?
his/ coul trai	her jo d use ning p	b, do y this in lanners	ou belie formation	ve tha n in f se the	t his/h uture u inform	er supe tilizat ation i	rvisors ion of t n planni	or person he indiv	component nnel manag idual or t where and
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APPENDIX D

Job Component Certification Instruments (JCCIs)

Job Component Certification Instruments (JCCIs)

OPMS Specialty Code No.	Salient Assignment
11	- Senior Army Advisor
12	- Staff & Faculty, Service School
13	- Field Artillery Commander, Bn, Gp, Div. Arty.
14	- Staff Officer, Post or Center
21	- District Engineer or Assistant District Engineer
25	- Combat Communications-Electronics (C-E) Staff Officer
35	- Tactical/Strategic Intelligence Staff Officer
41	- Personnel Management Staff Officer
44	- Finance and Accounting Staff Officer
47	- Professor of Military Science
49	- Operations Research/Systems Analysis Staff Officer
51	- Research and Development Staff Officer
52	- Nuclear Weapons Effects Staff Officer
54	- Operations and Force Development Staff Officer
70	- Logistics Management Staff Officer
75	- Munitions Materiel Management Officer
91	- Maintenance Management Staff Officer
92	- Supply Management Staff Officer
93	- Logistics Services Management Staff Officer
97	- Procurement Officer

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Job Component Certification Instrument (JCCI) for Senior Army Advisor

	Name (Incumb	ent)	Grade	SSN		oined in t Po tio
	Job Title			Organizati	on	
Job (Component: SUPERV	ISES A DET	ACHMENT OR OF	FICE		
Perf	ormance Standards:	·		,		
1.	Gather, interpret	and apply p	ertinent directi	ves and inform	ation.	
2.	Organize resource	s into funct	ional elements t	o accomplish m	ission.	
3.	. Prescribe standing operating procedures for internal functioning.					
4.	Schedule and allo	cate work, a	ssign priorities	and issue gu	idance.	
5.	Monitor, review a	nd evaluate	work.			
6.	Operate a system	for filing,	retrieval, displ	ay and reporti	ng of information	on.
7.	Provide for office	e services a	nd clerical supp	ort.		
8.	Motivate, evaluate	e and counse	l subordinates.			
9.	Monitor safeguard	ing classifi	ed information a	nd other aspect	s of internal se	ecurity.
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	er of Performance:	Not Obse		Qualified	Qualified	

Name of Supervisor (signed)

Name of Supervisor (typed)

Se	ction	III
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la	enti	II ca	tion	NO.	

Job Component Certification Instrument (JCCI) for Senior Army Advisor

 Name (Incumbent)	Grade	SSN	Date Joined in Current Position
 Job Title	.Or	ganization	

Job Component: PROVIDES ADVICE AND ASSISTANCE FOR ARMY RESERVE COMPONENTS

Performance Standards:

- 1. Represent and advise superior and others on National Guard or Reserve matters.
- Interpret and implement policy guidance concerning Reserve Component (RC) activities.
- 3. Advise commander of RC units on training, administration, operations, logistics, planning, personnel management to include recruiting, intelligence, communications and ceremonies.
- 4. Prepare RC units for mobilization.
- 5. Coordinate with higher echelons and supported units concerning RC activities.
- 6. Provide periodic reports and records on training and readiness status of reserve units.
- 7. Accompany RC unit commander and staff on inspections and assist in dealing with remedial actions for problems surfaced.
- Coordinate activities of subordinate advisory/augmentee personnel.
- 9. Accomplish required staff actions as an augmentee on a Reserve Command staff.
- 10. Represent Army in community activities.

Manner of Performance:	Not Observed	Not Yet Qualified	Qualified
•			

Name of Supervisor (signed)

Name of Supervisor (typed)

Section III

Identification N	No.
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Job Component Certification Instrument (JCCI) for Staff & Faculty, Service School

	Name (Incumbent)	Grade	SSN	Date Joined in Current Position
:		<u> </u>		
	Job Title	Org	anization	

*Job Component: PREPARES AND CONDUCTS FORMAL INSTRUCTION IN A SERVICE SCHOOL

Performance Standards:

- 1. Prepare instructional unit SOP.
- 2. Plan and prepare units of instruction, POI, lesson plans, training aids and make arrangements for physical facilities.
- 3. Prepare and review pamphlets, papers or other instructional materials and training aids.
- 4. Coordinate instructional substance, coverage and phasing with others concerned.
- 5. Present formal classroom instruction.
- 6. Assign student workload to accomplish class objectives.
- 7. Conduct instructional demonstrations.
- 8. Lead group discussion and seminar type instruction.
- 9. Prepare and conduct examinations, tests, classroom exercises and laboratory work.
- 10, Evaluate instructional effectivenss and student learning.
- 11. Evaluate, motivate and counsel students.

Manner of Performance:	Not Observed	Not Yet Qualified	Qualified
		<u> </u>	

Name of Supervisor (signed)

Name of Supervisor (typed)

Sect	ion	III

Identification No.

Job Component Certification Instrument (JCCI) for Field Artillery Commander, Battalion, Group, Division Artillery

	Name	(Incumbent)	Grade	SSN	Date Joined in Current Position
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Job Title

Organization

Job Component: PERFORMS GENERAL ADMINISTRATION

Performance Standards:

- 1. Prepare administrative SOPs and instructions.
- 2. Monitor security of classified documents.
- 3. Prepare and review administrative correspondence, memoranda and reports.
- 4. Establish and monitor arrangements for collection and distribution of mail within unit.
- 5. Screen incoming correspondence and distribute for action or information.
- 6. Establish and operate suspense system.
- 7. Authenticate orders and official correspondence.
- 8. Establish and post files of records and regulations.
- 9. Review, interpret and apply directives and information.
- 10. Schedule appointments, conferences and other such activities.
- 11. Provide for reproduction and duplication services.
- 12. Prepare and review unit journal, historical records and morning report (or change reports for centralized systems).
- 13. Administer unit funds.
- 14. Establish and operate unit message center.
- 15. Prepare daily bulletin or similar publication.

Manner of Performance:			
6	Not Observed	Not Yet Qualified	Qualified

Name of Supervisor (signed)

Name of Supervisor (typed)

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Name (Incumbent)	C	irade	SSN	Date Joined in Current Positi
Job Title		Orga	nization	
Job Component: EXERCIS	ES COMMAND AUTI	HORITY IN M	ILITARY JUS	STICE MATTERS
Performance Standards:				,
1. Issue formal admo	onitions and repre	mands.		<i></i>
2. Prefer charges.			·	
3. Appoint investiga	ition officers, bo	ards and member	ers of court	s martial.
4. Review and take of boards.	command action on	findings of i	nvestigation	officers, courts and
5. Exercise authorit	y of non-judicial	punishment u	nder UCMJ.	
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tanner of Performance:	Not Observed	Not Yet Q	ualified	Qualified

Name of Supervisor (typed)

Date

Name of Supervisor (signed)

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Identification No.

Job Component Certification Instrument (JCCI) for Field Artillery Commander, Battalion, Group, Division Artillery

	Name (Incumbent)	Gz	rade	SSN	Date Joined in Current Position
:	Job Title		Organ	ization	
Job C	omponent: COUNSELS	S AND EVALUATES ON PERSONAL PROP	SUBORDINATE BLEMS	S AS A TROO	OP LEADER AND TAKES
Perfo	rmance Standards:				
1.		t and counsel subo			l problems, performance
2.	Investigate and se	eek information to	counsel, advi	se or assist	subordinates.
3.		actions to help resolves		problems of	subordinates, coor-
4.	Evaluate subordina	ates.	•		
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Manne:	r of Performance:	Not Observed	Not Yet Qua		Qualified

Name of Supervisor (signed)

Name of Supervisor (typed)

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Name (Incumbent)	Grade	SSN	Date Joined in Current Position
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Joh Tiele	Omean	ization	

Job Title

Organization

Job Component: SUPERVISE TROOP APPEARANCE AND CARE AND MAINTENANCE OF MATERIEL AND FACILITIES IN UNIT

Performance Standards:

- 1. Operate "motor stables" or similar activity for care and maintenance of vehicles, aircraft and associated equipment.
- 2. Monitor care and maintenance and security of weapons and other equipment.
- 3. Monitor care, security and maintenance of facilities, grounds and installation property in unit custody.
- 4. Monitor dress and appearance of subordinate personnel and care and maintenance of their individual uniform clothing and equipment.
- 5. Perform maintenance record administration in unit.
 - 6. Inspect troops, equipment and facilities.

Menner of Performance:	Not Observed	Not Yet Qualified	Qualified
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Name of Supervisor (signed)

Name of Supervisor (typed)

Section III

Identification No.

Job Component Certification Instrument (JCCI) for Field Artillery Commander, Battalion, Group, Division Artillery

				SSN	Date Joined i Current Posit	
	Job Title		Orga	nization		
ob Con	mponent: COORDINA	ATES FIRE SUPP	ORT FOR UNIT	TACTICAL	OPERATIONS	
erforı	mance Standards:					
1.	Advise commander	and others concer	rning fire sup	port.		
2.	Establish and ope	rate fire support	coordination	center.		
3.	Develop and coord representatives o			cert with co	ncept of operations	and
4.	Control employment of unit's organic fire support weapons.					
5.	Determine capabil	ities and require	ements for over	rąll fire su	pport.	
6.	Arrange and coord copter support an			, mortars, t	actical air, attack	hel
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arner	of Performance:	Not Observed	Not Yet Q	uslified	Qualified	

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Name of Supervisor (typed)

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Section .	III

Ident	·i fi	cation	No.
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Name (Incumbent)

Grade

SSN

Date Joined in Current Position

Job Title

Organization

Job Component: TRAINS TROOPS AND/OR CIVILIAN EMPLOYEES IN UNITS AND ACTIVITIES Performance Standards:

- 1. Prepare training schedules in accordance with training programs and directives.
- 2. Prepare lesson plans for training.
- 3. Arrange for training areas, training materials and aids.
- 4. Teach formal classes by lecture.
- 5. Conduct group instruction.
- 6. Conduct demonstrations.
 - 7. Conduct individual on-the-job training.
 - 8. Conduct practical applicatory team training.
- 9. Manage range firing.
 - 10. Conduct physical training.
 - 11. Conduct unit operational training exercises.
 - 12. Monitor and inspect training.
 - 13. Test and evaluate training status and proficiency.
 - 14. Post training records, training publications and submit training reports.

Manner of Performance:

Not Observed No

Not Yet Qualified

Qualified

Name of Supervisor (signed)

Name of Supervisor (typed)

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Iden	tifi	cation	No.

Name (Incumbent)

Grade

SSN

Date Joined in Current Position

Job Title

Organization

Job Component: PERFORMS SUPPLY OPERATIONS AT CONSUMER UNIT LEVEL

Performance Standards:

- 1. Prepare supply SOP and directives for unit supply.
- 2. Determine unit requirements and prepare requisitions.
- 3. Arrange for drawing and turn-in of supplies, equipment and weapons.
- 4. Store, secure, control and issue unit supplies, equipment and weapons.
- 5. Prepare unit property and supply records and reports.
- 6. Prepare individual clothing and equipment records.
- 7. Inspect condition and verify quantities of organizational, equipment, weapons and supplies.
- 8. Prepare reports of survey and droppage certifications.
- 9. Process items for repair and salvage.
- 10. Arrange for laundry and dry cleaning services and footgear repair.

Manner	of	Perí	orm	an	Ce	:
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Not Observed Not Yet Qualified

Qualified

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Name (Incumbent)

Grade

SSN

Date Joined in Current Position

Job Title

Organization

Job Component: DIRECTS AND CONTROLS EMPLOYMENT OF A FIELD ARTILLERY UNIT

Performance Standards:

- 1. Interpret orders, obtain intelligence and other information pertaining to mission.
- 2. Evaluate relevant factors including mission, enemy, terrain and troops, reconnoiter physically or by use of maps and photos, and make estimate of situation.
- 3. Plan disposition and employment of unit.
- 4. Arrange for and coordinate fire support.
- 5. Issue orders to carry out unit's mission.
- 6. Inform own, superior, subordinate and adjacent units on situation.
- 7. Coordinate actions with friendly units and civil authorities.
- 8. Evaluate operation's progress and modify orders as the situation warrants.
- 9. Check personnel, weapons, equipment and supplies, and prepare for further operations.
- 10. Plan and employ communications.
- 11. Employ surveillance radar, sensing devices and take other measures to establish local security.
- 12. Employ and coordinate use of rotary wing aircraft in tactical operations.
- 13. Assign personnel to duty, inspect work, train in proper procedures and provide leader-ship.

Meaner of Performance:

Not Observed

Not Yet Qualified

Qualified

Name of Supervisor (signed)

Name of Supervisor (typed)

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	Name (Incumbent)	Gr	ade	SSN	Date Joined in Current Position
	Job Title		Orga	nization	
Job Con	mponent: PARTICII	PATES INDIVIDUA	LLY AND DI	RECTLY IN (GROUND COMBAT
Perform	nance Standards:				
1.	Fight enemy at cle	ose range with ind	ividual weap	ons or in ha	nd-to-hand combat.
2.	Employ night vision	on equipment in re	connaissance	and target	identification.
3.	Sense effect of f	ire, and adjust fi	re according	ly.	
4.	Drive vehicle in	combat when regula	r operator i	s incapacita	ted or unavailable.
5.	Employ first aid.				
6.	Operate crew-serv	ed weapons when re	gular crew i	s depleted.	
7.	Operate field tel	ephone and voice r	adio.		
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.	of Performance:		1		
Miller	or refrormance:	Not Observed	Not Yet Q	ualified	Qualified

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Job Component Certification Instrument (JCCI) for Staff Officer, Post or Center

Name (Incumbent) Grade SSN Date Joined in Current Position

Job Title

Organization

Job Component: SUPERVISES A STAFF SECTION, DETACHMENT OR OFFICE.

Performance Standards:

- 1. Gather, interpret and apply pertinent directives and information.
- 2. Transmit and interpret command guidance to subordinates.
- 3. Formulate policies and SOP for office/staff operation.
- 4. Organize personnel and other resources into functional elements to accomplish mission.
- 5. Assign and coordinate work by issuing instructions to subordinates and monitoring results.
- 6. Operate a system for filing, retrieval, display and reporting of information.
- 7. Provide for office services and clerical support.
- 8. Ensure the safeguarding of classified information and the adherence to internal security policies.
- 9. Inform and advise commander in matters of concern to him/her.
- 10. Conduct staff conferences.
- 11. Represent commander and act for him/her in his/her adsence.
- 12. Arrange for the reception of visitors.
- 13. Motivate, evaluate and counsel subordinates.

Manner of Performance:
Not Observed Not Yet Qualified Qualified

Name of Supervisor (signed)

Name of Supervisor (typed) .

Identification No.

Job Component Certification Instrument (JCCI) for Staff Officer, Post or Center

Job Title Organization Job Component: PERFORMS ACTION OFFICER FUNCTIONS ON A HIGH LEVEL STAFF. Performance Standards: 1. Prepare decision memoranda, information memoranda, information papers and other similar documents for a superior. 2. Represent superior in action officer meetings. 3. Process joint staff action directives. Not Observed Not Yet Qualified Qualified	Name (Incumbent)	Gı	rade	SSN	Date Joined : Current Posi	
Performance Standards: 1. Prepare decision memoranda, information memoranda, information papers and other similar documents for a superior. 2. Represent superior in action officer meetings. 3. Process joint staff action directives.	Job Title		Orga	nization		
 Prepare decision memoranda, information memoranda, information papers and other similar documents for a superior. Represent superior in action officer meetings. Process joint staff action directives. 	Job Component: PERFORM	S ACTION OFFICE	ER FUNCTION	S ON A HIC	SH LEVEL STAFF.	
similar documents for a superior. 2. Represent superior in action officer meetings. 3. Process joint staff action directives. Sanner of Performance:	Performance Standards:					
3. Process joint staff action directives. anner of Performance:			ion memoranda	, informati	on papers and other	
anner of Performance:	2. Represent superior	in action officer	meetings.	•		
anner of Performance: Not Observed Not Yet Qualified Qualified	3. Process joint staff	action directive	·S.			
unner of Performance: Not Observed Not Yet Qualified Qualified						
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	unner of Performance:	Not Observed	Not Yet Qu	alified	Qualified	
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Identification No.____

Job Component Certification Instrument (JCCI) for District Engineer or Assistant District Engineer

	Name (Incumbent)	Gr	ade	SSN	Date Join Current l	
	Job Title		Orga	nization		
Job Co	mponent: PERFORMS PROJECTS	ON-SITE SUPERV	ISION OF E	ENGINEER CO		RUCTION
Perfor	mance Standards:					
1.	Establish engineer when no longer nee	field office and eded.	facilities,	arrange sta	ffing and disest	ablish
2.	Furnish contract i	nformation, interp	retations ar	nd guidance	to contractor.	
3.	Conduct coordinati	on conferences wit	h contractor	rs, customer	agency represer	itatives
4.	Review:contractors for compliance wit	s plan, directives the contract.	, arthitecti	ıral studies	, drawings, sche	edules
5.	Review contractor	s employment pract	ices and pay	structure	for compliance v	ith law.
6.	Monitor on-site co	ompliance with secu	rity, safety	and protec	tion requirement	s.
. 7.		ate system for moni led technical insp				
8.		pposals for contractority and recommend				
9.	Review contractor completion for fire	claims, approve in	nterim paymen	nts to contr	actors and certi	fy projec
10.	Represent higher a pertaining to proj	uthority in commun	nity relation	ns and publi	e information ac	tivities
. 11.	Prepare other corr supervision thereo	respondence memorar	nda and repor	rts concerni	ng assigned proj	ect and
Manner	of Performance:	Not Observed	Not Yet Qu	alified	Qualified	

Name of Supervisor (signed)

Name of Supervisor (typed)

Identification No.____

Job Component Certification Instrument (JCCI) for Combat Communications-Electronics (C-E) Staff Officer

Job Title Job Component: SUPERVISES A STAF Performance Standards: 1. Gather, interpret and apply per		nization CHMENT OR C		
Performance Standards: 1. Gather, interpret and apply per	F SECTION, DETA	CHMENT OR C		
1. Gather, interpret and apply per			FFICE.	•
· • • • • • • • • • • • • • • • • • • •				
	tinent directives	and informati	on.	
2. Transmit and interpret command	guidance to subord	linates.		
3. Formulate policies and SOP for		•	_	
4. Organize personnel and other re	sources into funct	ional element	s to accomplish	mission
5. Assign and coordinate work by i results.	ssuing instruction	s to subordin	ates and monito	ring
6. Operate a system for filing, re	trieval, display a	nd reporting	of information.	
7. Provide for office services and	clerical support.			
8. Ensure the safeguarding of clas security policies.	sified information	and the adhe	erence to intern	al .
9. Inform and advise commander in	matters of concern	to him/her.		
10. Conduct staff conferences.	_	.*		
11. Represent commander and act for	him/her in his/he	er absence.		
12. Arrange for the reception of vi	sitors.		`	
13. Motivate, evaluate and counsel	subordinates.			
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knner of Performance: Not Obser	ved Not Yet Q	ualified	Qualified	
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Name of Supervisor (typed)

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Identi	fication	No.
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Job Component Certification Instrument (JCCI) for Combat Communications-Electronics (C-E) Staff Officer

Name (Incumbent)	Gr	ade	SSN	Date Joined in Current Position
Job Title		Organ	ization	· · · · · · · · · · · · · · · · · · ·
Job Component: PERFORM	S ACTION OFFICE	R FUNCTIONS	ON A HIGH	LEVEL STAFF.
Performance Standards:				
1. Prepare decision men similar documents for		ion memoranda,	information	papers and other
2. Represent superior	in action officer	meetings.		
3. Process joint staff	action directives	3.		
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Manner of Performance:	Not Observed	Not Yet Qua	lified	Qualified

Name of Supervisor (signed)

Name of Supervisor (typed)

Section III Identification No.

Job Component Certification Instrument (JCCI) for Combat Communications-Electronics (C-E) Staff Officer

	Name (Incumbent)	Gı	ade	SSN	Date Joined in Current Position
	Job Title		Organiza	tion	
Job	Component: PERFORM	AS COMMUNICATIO	NS-ELECTRONICS	(C-E) STAFF	FUNCTIONS.
Perf	ormance Standards:		Č.		
1.	Advise commander a	nd others on tacti	cal and strategic	C-E matters.	
2.	Prepare technical	policy guidance an	d procedures for	C-E activitie	s.
3.	Prepare CESI, CEOI	and portions of S	OP, operations or	ders and plan	s.
4.	Determine C-E opera	ational requiremen	ts and capabiliti	es.	
	Recommend procureme	•	•		
	Provide technical a				and ECCM) and
7.	Coordinate C-E witl	hin staff and with	higher, lower an	d supporting	units.
8.	Prepare studies, r	eports, records an	d correspondence	concerning C-	Ε.
9.	Inspect C-E operat:	ions and equipment	•		
10.	Prepare and present	t C-E briefings.			
11.	Recommend allocation	on of C-E resource	s to supervisor.		
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lanner	of Performance:	Not Observed	Not Yet Qualif	ied Qua	lified
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Name of Supervisor (signed)

Name of Supervisor (typed)

Identification	No.

Job Component Certification Instrument (JCCI) for Tactical and Strategic Intelligence Staff Officer

	Name	(Incumbent)	Grade	SSN	Date Joined in Current Position
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Job Title

Organization

Job Component: SUPERVISES A STAFF SECTION, DETACHMENT OR OFFICE

Performance Standards:

- 1. Gather, interpret and apply pertinent directives and information.
- 2. Transmit and interpret command guidance to subordinates.
- 3. Formulate policies and SOP for office/staff operation.
- 4. Organize personnel and other resources into functional elements to accomplish mission.
- 5. Assign and coordinate work by issuing instructions to subordinates and monitoring results.
- 6. Operate a system for filing, retrieval, display and reporting of information.
- 7. Provide for office services and clerical support.
- 8. Ensure the safeguarding of classified information and the adherence to internal security policies.
- 9. Inform and advise commander in matters of concern to him/her.
- 10. Conduct staff conferences.
- 11. Represent commander and act for him/her in his/her absence.
- 12. Arrange for the reception of visitors.
- 13. Motivate, evaluate and counsel subordinates.

Manner of Performance:		·	
F	Not Observed	Not Yet Qualified	Qualified

Name of Supervisor (signed)

Name of Supervisor (typed)

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Identification No.	
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Job Component Certification Instrument (JCCI) for Tactical and Strategic Intelligence Staff Officer

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Name (Incumbent)	Gr	ade SS		oined in t Positior
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Job Title		Organizatio	n	
Job Component: PERFORMS	ACTION OFFICER	FUNCTIONS ON A	HIGH LEVEL STAI	FF.
Performance Standards:				
Prepare decision mem similar documents for		n memoranda, inform	ation papers and o	other
2. Represent superior i	n action officer m	eetings.		
3. Process joint staff	action directives.			
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Manner of Performance:	Not Observed	Not Yet Qualified	Qualified	
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Name of Supervisor (s	igned) Name	of Supervisor (ty	ped)	Date

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Job Component Certification Instrument (JCCI) for Tactical and Strategic Intelligence Staff Officer

Name (Incumbent)	Gra	ade		Date Joined in Current Position
Job Title		Organiza	ntion	
Job Component: PERFORMS	S FOREIGN AREA S	TRATEGIC INTE	LLIGENCE STA	FF FUNCTIONS.
Performance Standards:				
1. Determine and assign elements concerning			celligence requ	irements of user
2. Review daily flow o	f intelligence and	information rela	ting to assign	ed area.
3. Analyze, interpret, to satisfy need of			intelligence	from all sources
4. Coordinate with other	er intelligence ana	lysts to validat	e information.	
5. Prepare intelligence	e estimates related	to area of inte	erest.	
6. Present organization conferences.	n's intelligence po	sition at joint	and inter-agend	cy intelligence
7. Disseminate various memoranda and fact		nce products suc	ch as summaries	, special reports,
8. Prepare and present	intelligence brief	ings on assigned	l area.	
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tanner of Performmence:	Not Observed	Not Yet Quali	fied Qual	

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Identification No.

Job Component Certification Instrument (JCCI) for Tactical and Strategic Intelligence Staff Officer

			
Name (Incumbent)	Grade	SSN	Date Joined in Current Position
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Job Title

Organization

Job Component: PERFORMS COMBAT INTELLIGENCE STAFF FUNCTIONS.

Performance Standards:

- 1. Advise superior and others on combat intelligence.
- 2. Prepare policy directives and SOP for combat intelligence operations.
- 3. Determine intelligence production requirements (IPR) and essential elements of information (EEI).
- 4. Prepare combat intelligence collection plans.
- 5. Prepare combat intelligence annex to operations plan.
- 6. Analyze terrain in unit's area of operation.
- 7. Obtain and issue weather forecasts.
- 8. Prepare requests for aerial reconnaissance.
- 9. Coordinate signal intelligence and sensor activities.
- 10. Evaluate intelligence reports and disseminate pertinent part to own, higher and lower units.
- 11. Assess enemy capabilities and operations on a continuing basis and prepare combat intelligence estimates.
- 12. Perform operational functions in tactical operations center or operations element of CP.
- 13. Coordinate POW interrogation.
- 14. Prepare and present combat intelligence briefings.

Manner of Performance:	Not Observed	Not Yet Qualified	Qualified	1

Name of Supervisor (signed)

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Identification No	_
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Job Component Certification Instrument (JCCI) for Personnel Management Staff Officer

Name (Incumbent)

Grade

SSN

Date Joined in Current Position

Job Title

Organization

Job Component: SUPERVISES A STAFF SECTION, DETACHMENT OR OFFICE.

Performance Standards:

- 1. Gather, interpret and apply pertinent directives and information.
- 2. Transmit and interpret command guidance to subordinates.
- 3. Formulate policies and SOP for office/staff operation.
- 4. Organize personnel and other resources into functional elements to accomplish mission.
- 5. Assign and coordinate work by issuing instructions to subordinates and monitoring results.
- 6. Operate a system for filing, retrieval, display and reporting of information.
- 7. Provide for office services and clerical support.
- 8. Ensure the safeguarding of classified information and the adherence to internal security policies.
- 9. Inform and advise commander in matters of concern to him/her.
- 10. Conduct staff conferences.
- 11. Represent commander and act for him/her in his/her absence.
- 12. Arrange for the reception of visitors.
- 13. Motivate, evaluate and counsel subordinates.

Manner of Performance:

Not Observed

Not Yet Qualified

Qualified

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Identification No._

Job Component Certification Instrument (JCCI) for Personnel Management Staff Officer

Name (Incumbent)	Gra	de	SSN	Date Joined in Current Position
Job Title		Organi	zation	
Job Component: PERFORMS	ACTION OFFICER	FUNCTIONS (ON A HIGH LE	EVEL STAFF.
Performance Standards:	·			
Prepare decision mem documents for a super		n memoranda, i	nformation pa	pers and other simila
2. Represent superior i	n action officer m	eetings.		
3. Process joint staff	action directives.			
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Manner of Performance:	Not Observed	Not Yet Qua	Lified Q	qualified

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Job Component Certification Instrument (JCCI) for Personnel Management Staff Officer

	Name (Incumbent)	Grade	SSN	Date Joined in Current Position
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	Job Title	Org	anization	

Job Component: PERFORMS OFFICER PERSONNEL MANAGEMENT FUNCTIONS AT DEPARTMENT LEVEL.

Performance Standards:

- 1. Brief and advise superior and others concerning management of officer personnel within career branch or group.
- Interpret and implement higher policy guidance pertaining to officer personnel management, including assignments, personnel actions, professional development and specialization.
- 3. Recommend or concur in individual officer assignments on basis of policy and review of officer's record and preferences in comparison to job requirements.
- 4. Recommend, concur in or process requests for retirement, resignation, relief from active duty, inter-branch or inter-service transfer, compassionate reassignment, special schooling, Regular Army status, continuation on active duty of a physically disabled officer, continuation on flight status, reclassification of an officer who has become disqualified for a particular MOS or branch of service, as well as assignment instructions, promotions, flagging actions, involuntary separations from active duty and casualty reporting.
- 5. Counsel officers and provide information concerning assignment, professional development or personnel actions by correspondence, telephone or personal contact during visits.
- 6. Prepare correspondence, reports, personnel estimates and studies including policy recommendations on officer personnel management matters.

unner of Performance:	Not Observed	Not Yet Qualified	Qualified
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Name of Supervisor (signed)

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Identification No.	
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Job Component Certification Instrument (JCCI) for Personnel Management Staff Officer

Name (Incumbent) Grade SSN Date Joined in Current Position

Job Title

Organization

Job Component: PERFORMS PERSONNEL MANAGEMENT STAFF FUNCTIONS.

Performance Standards:

- 1. Advise supervisor and others concerning management of personnel.
- 2. Prepare personnel management policy directives and SOPs.
- 3. Establish, post and employ a system of personnel records and related files.
- 4. Coordinate procurement and assignment of military personnel as individuals.
- 5. Coordinate personnel selection, testing, pay and career development.
- 6. Monitor civilian personnel management.
- '7. Recommend individual assignments to key positions.
- 8. Control personnel management operations of subordinate personnel section or special staff.
- 9. Prepare studies, plans, reports and correspondence pertaining to personnel management.
- 10. Prepare and present personnel management briefings.

Manner of Performance:

Not Observed Not Yet Qualified Qualified

Name of Supervisor (signed)

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Identification No.__

Job Component Certification Instrument (JCCI) for Finance and Accounting Staff Officer

	Name (Incumbent)		Grade	SSN	Date Joined in Current Position
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	Job Title		!	Organization	
Job	Component: SUPERVIS	ES A STAFF SI	ECTION, DI	ETACHMENT OR O	OFFICE.
Peri	formance Standards:		•		
1.	Gather, interpret an	d apply pertine	nt directiv	es and informati	ion.
2.	Transmit and interpr	et command guid	ance to sub	ordinates.	
3.	Formulate policies a	nd SOP for offi	ce/staff op	eration.	<u>t</u>
4.	Organize personnel a	nd other resour	ces into fu	nctional element	es to accomplish mission.
5.	Assign and coordinat sults.	e work by issui	ng instruct	ions to subordin	nates and monitoring re-
ծ.	Operate a system for	filing, retrie	val, displa	y and reporting	of information.
7.	Provide for office s	ervices and cle	rical suppo	rt.	
8.	Ensure the safeguard security policies.	ing of classifi	ed informat	ion and the adhe	erence to internal
9.	Inform and advise co	mmander in matt	ers of cond	ern to him/her.	
10.	Conduct staff confer	ences.			
11.	Represent commander	and act for him	/her in his	/her absence.	
12.	Arrange for the rece	ption of visito	rs.		
13.	Motivate, evaluate a	nd counsel subo	rdinates.		
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Hant	ner of Performance:	Not Observed	Not Ye	et Qualified	Qualified

Name of Supervisor (signed)

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Job Component Certification Instrument (JCCI) for Finance and Accounting Staff Officer

Name (Incumbent)	Grade	SSN	Date Joined in Current Position
Job Title	O1	rganization	

Job Component: PERFORMS FINANCE AND ACCOUNTING STAFF FUNCTIONS.

Performance Standards:

- 1. Advise commander and staff on finance and accounting matters.
- 2. Prepare command directives on finance and accounting matters.
- 3. Develop local organization and procedures for operation of finance and accounting office.
- 4. Review vouchers and authorize payments.
- 5. Receive, safeguard and disburse public funds, treasury checks and bonds.
- 6. Establish and operate system for accounts held, including input data for central ed accounting systems.
- 7. Provide finance services for supported activities.
- 8. Prepare individual pay and withholding statements and reporting data.
- 9. Conduct internal reviews, inspections, audits and verifications of cash and checks on hand.
- 10. Prepare other reports, records, statistics, studies, correspondence and memoranda pertaining to finance and accounting.

Manner of Performance:	Not Observed	Not Yet Qualified	Qualified
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Identification No.

Job Component Certification Instrument (JCCI) for Professor of Military Science or Assistant at a College or University

Name (Incumbent)	Grade	SSN	Date Joined in Current Position

Job Title

Organization

Job Component: SUPERVISES A STAFF SECTION, DETACHMENT OR OFFICE.

Performance Standards:

- 1. Gather, interpret and apply pertinent directives and information.
- 2. Transmit and interpret command guidance to subordinates.
- 3. Formulate policies and SOP for office/staff operation.
- 4. Organize personnel and other resources into functional elements to accomplish mission.
- 5. Assign and coordinate work by issuing instructions to subordinates and monitoring results.
- 6. Operate a system for filing, retrieval, display and reporting of information.
- 7. Provide for office services and clerical support.
- 8. Ensure the safeguarding of classified information and the adherence to internal . Security policies.
- 9. Inform and advise commander in matters of concern to him/her.
- 10. Conduct staff conferences.
- 11. Represent commander and act for him/her in his/her absence.
- 12. Arrange for the reception of visitors.
- 13. Motivate, evaluate and counsel subordinates.

Hanner of Performance:			01.611
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Job Component Certification Instrument (JCCI) for Professor of Military Science or Assistant at a College or University

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Name (Incumbent)	Grade	SSN	Date Joined in Current Position

Job Title

Organization

Job Component: PERFORMS GENERAL ADMINISTRATION.

Performance Standards:

- 1. Prepare administrative SOPs and instructions.
- 2. Monitor security of classified documents.
- 3. Prepare and review administrative correspondence, memoranda and reports.
- 4. Establish and monitor arrangements for collection and distribution of mail within unit.
- 5. Screen incoming correspondence and distribute for action or information.
- 6. Establish and operate suspense system.
- 7. Authenticate orders and official correspondence.
- 8. Establish and post files of records and regulations.
- .9. Review, interpret and apply directives and information.
- 10. Schedule appointments, conferences and other such activities.
- 11. Provide for reproduction and duplication services.
- 12. Prepare and review unit journal, historical records and morning report (or change reports for centralized systems).
- 13. Administer unit funds.
- 14. Establish and operate unit message center.
- 15. Prepare daily bulletin or similar publication.

Not Observed Not Yet Qualified Qualified	Manner of Performance:	Not Observed	Not Yet Qualified	Qualified
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Identification	No.
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Job Component Certification Instrument (JCCI) for Professor of Military Science or Assistant at a College or University

	Name (Incumbent)	Gı	rade	SSN	Date Join Current P	
	Job Title		Orgai	nization		
,Job	Component: CONDUCTS	ROTC ACTIVITI	ES AT CIVIL	IAN EDUCA	TIONAL INSTITU	TION.
Peri	formance Standards:					
1.	Prepare program of i	instruction within	guidelines f	rom higher	authority.	
2.	Coordinate POI and F institutions served.		dules with ho	st institu	tion and any other	r nearby
3.	Monitor and evaluate	e conduct of Milit	ary Science c	ourses and	ROTC activities.	
4.	Grade student perfor of each ROTC cadet.		Science cour	ses and eva	aluate overall pe	rformance
`5.	Counsel ROTC cadets	and other student	s enrolled in	Military S	Science courses.	
6.	Conduct ROTC ceremon	nies.				
7.	Administer local RO	C Scholarship Pro	gram.	3	•	
'8.	Plan and conduct RO	C recruiting acti	vities for Ar	my within a	assigned area.	
9.	Appoint ROTC cadet of	officers and non-c	commissioned o	fficers.		
10.	Certify eligible gra for RA commissions.	aduating cadets fo	r r es erve com	missions a	nd nominate honor	graduate
11.	Administer pre-commi commissioned.	ission processing	and initial a	ssignment n	matters for cadet	s being
12.	Plan and participate	e in ROTC summer c	amp activitie	s.		
13.	Plan and participate	e in host institut	ion activitie	s.	•	
14.	Coordinate with loca	al reserve compone	ent units.			
Mann	er of Performance:		i	. 1		
	er or icitormence.	Not Observed	Not Yet Qu	alified	Qualified	

Name of Supervisor (typed)

Name of Supervisor (signed)

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Job Component Certification Instrument (JCCI) for Operations Research/Systems Analysis Staff Officer

Name (Incumbent)	Gr	ade	SSN	Date Joined in Current Positi
Job Title		Organiza	ation	
ob Component: PERFORMS	OPERATIONS RES	EARCH/SYSTEMS	ANALYSI	S STAFF FUNCTIONS
Performance Standards:				
1. Advise superior and	others on operatio	ns research and	system ana	alysis matters.
2. Interpret and implement evaluation of material				methodologies for
3. Employ OR/SA methodo portrayals, gaming a				
4. Identify and clarify using OR/SA technique				
5. Evaluate surface tre for decision-maker.	nds, budgetary com	straints and ma	tters of r	isk and sensitivity
6. Coordinate OR/SA act agencies, and civili			other serv	vices and government
7. Participate in OR/SA and weapons systems			in-process	s reviews of materie
8. Prepare and review r	eports and corresp	ondence pertain	ing to OR/S	SA activities.
9. Prepare and present	briefings concerni	ng OR/SA matter	s.	
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manner of Performance:	Not Observed	Not Yet Quali	fied	Qualified

Name of Supervisor (signed)

Name of Supervisor (typed)

Identification No.

Job Component Certification Instrument (JCCI) for Operations Research/Systems Analysis Staff Officer

	Name (Incumbent)	Grade	SSN	Date Joined in Current Position
	Job Title	.Oz	ganization	
Job	Component: SUPERVISES A STAF	F SECTION, DET	ACHMENT OR OF	FICE.
Peri	formance Standards:			
1.	Gather, interpret and apply per	tinent directives	and informatio	n.
2.	Transmit and interpret command	guidance to subor	rdinates.	
3.	Formulate policies and SOP for	office/staff open	ration.	
4.	Organize personnel and other re	esources into fund	ctional elements	to accomplish mission.
5.	Assign and coordinate work by i sults.	ssuing instruction	ons to subordina	tes and monitoring re-
ծ.	Operate a system for filing, re	etrieval, display	and reporting o	f information.
ხ. 7.	Operate a system for filing, re Provide for office services and			f information.
	• •	clerical support	: .	
7. 8.	Provide for office services and Ensure the safeguarding of class	clerical support	on and the adher	
7. 8.	Provide for office services and Ensure the safeguarding of class security policies.	clerical support	on and the adher	
7. 8. 9.	Provide for office services and Ensure the safeguarding of classecurity policies. Inform and advise commander in	clerical support sified information matters of concer	on and the adher	
7. 8. 9.	Provide for office services and Ensure the safeguarding of classecurity policies. Inform and advise commander in Conduct staff conferences. Represent commander and act for	sified information matters of concernation him/her in his/h	on and the adher	

Manner of Performance:

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Job Component Certification Instrument (JCCI) for Operations Research/Systems Analysis Staff Officer

Name (Incumbent)	Gra	ade	SSN	Date Joined in Current Positio
Job Title		Organi	zation	
ob Component: PERFORMS	ACTION OFFICER	FUNCTIONS (ON A HIGH LI	EVEL STAFF.
erformance Standards:				
1. Prepare decision mem documents for a supe		n memoranda, i	nformation pa	pers and other sim
2. Represent superior i	n action officer m	eetings.		
3. Process joint staff	action directives.	•		
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suner of Performance:	Not Observed	Not Yet Qual	lified (ualified
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Job Component Certification Instrument (JCCI) for a Research and Development Staff Officer

Name (Incumbent) Grade SSN Date Joined in Current Position

Job Title

Organization

Job Component: SUPERVISES A STAFF SECTION, DETACHMENT OR OFFICE.

Performance Standards:

- 1. Gather, interpret and apply pertinent directives and information.
- 2. Transmit and interpret command guidance to subordinates.
- 3. Formulate policies and SOP for office/staff operation.
- 4. Organize personnel and other resources into functional elements to accomplish mission.
- 5. Assign and coordinate work by issuing instructions to subordinates and monitoring results.
- 6. Operate a system for filing, retrieval, display and reporting of information.
- 7. Provide for office services and clerical support.
- 8. Ensure the safeguarding of classified information and the adherence to internal security policies.
- 9. Inform and advise commander in matters of concern to him/her.
- 10. Conduct staff conferences.
- 11. Represent commander and act for him/her in his/her absence.
- · 12. Arrange for the reception of visitors.
- 13. Motivate, evaluate and counsel subordinates.

Hanner of Performance:	•		
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Name of Supervisor (signed)

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Identification No.

Job Component Certification Instrument (JCCI) for a Research and Development Staff Officer

	Name (Incumbent)	Grade	SSN	Date Joined in Current Position
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	Joh Title	Ore	ranization	

Job Component: PERFORMS ACTION OFFICER FUNCTIONS ON A HIGH LEVEL STAFF.

Performance Standards:

- 1. Prepare decision memoranda, information memoranda, information papers and other similar documents for a superior.
- 2. Represent superior in action officer meetings.
- 3. Process joint staff action directives.

Manner of Performance:

Not Observed Not Yet Qualified Qualified

Name of Supervisor (signed)

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Job Component Certification Instrument (JCCI) for a Research and Development Staff Officer

-	Name (Incumbent)	Grade	SSN	Date Joined in Current Position
	Job Title	Or	ganization	

Job Component: COORDINATES OR CONDUCTS RESEARCH, DEVELOPMENT AND ENGINEERING FOR DEVELOPMENTAL MATERIEL OR SYSTEM.

Performance Standards:

- 1. Advise superiors and others concerning research, development and engineering for designated materiel or system.
- 2. Study and analyze reports, current technological material and other pertinent information concerning assigned RD&E functions.
- Prepare operating program and budget, or inputs, for RD&E activities within purview.
- Organize and plan specific RD&E projects to achieve given objectives within assigned responsibilities, goals, priorities, milestones, schedules and funds.
- 5. Arrange for RD&E contracts, through Contracting Officer, review and evaluate contractor proposals, and provide technical guidance on contract provisions.
- 6. Effect liaison, information exchange and coordination with others concerned, including contractors and other agencies.
- 7. Monitor RD&E activities, including contract work.
- 8. Evaluate progress, test results and reports, and order or recommend appropriate actions. such as changes to pilot models.
- 9. Conduct or participate in formal in-progress and project completion reviews.
- Prepare reports, records, studies, correspondence and memoranda concerning RDEE activities.
- Conduct briefings on RD&E activities.

Manner of Performance:	Not Observed	Not Yet Qualified	Qualified
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Name of Supervisor (typed)

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Identification No.

Job Component Certification Instrument (JCCI) for a Research and Development Staff Officer

Name (I	ncumbent)		C	Grade		SSN			oined in t Position	
Job T	itle			Org	eniz	ation	<u> </u>		 	
Job Component:	COORDINATES	TESTS	AND	EVALUATION	OF	NEW	EQUIPMENT	AND	MATERIEL	

Performance Standards:

- 1. Advise superior and others concerning test and evaluation of developmental materiel.
- 2. Prepare cost estimates and analyses and budget data.
- 3. Attend meetings and conferences related to test and evaluation and observe demonstrations and tests.
- 4. Prepare test directives for specific tests and evaluations.
- 5. Inform other elements concerned on procedures concerning RDT&E.
- 6. Participate in RDT&E in-process reviews scheduled by governmental agencies or manufacturers.
- 7. Prepare studies and correspondence related to materiel development, testing and evalution.
- 8. Evaluate RDT&E data collection plans to determine desirability of employing ADP techniques.
- 9. Prepare and conduct briefings on tests and evaluations.
- 10. Collect test data from foreign sources.
- 11. Analyze test data and write reports/summaries.

			
nner of Performance:	Not Observed	Not Yet Qualified	Qualified
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Name of Supervisor (signed)

Name of Supervisor (typed)

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Job Component Certification Instrument (JCCI) for a Research and Development Staff Officer

Name (Incumbent) Grade SSN Date Joined in Current Position

Job Title

Organization

Job Component: CONDUCTS SERVICE OR OPERATIONAL TEST AND EVALUATION OF NEW EQUIPMENT AND MATERIEL.

Performance Standards:

- 1. Advise superior and others concerning te t and evaluation of development materiel.
- 2. Analyze objectives and parameters of test directive including time-phasing, test resources and constraints.
- 3. Plan details of tests.
- 4. Coordinate testing with commodity commands, higher and lower echelons, interested services and other governmental civilian agencies.
- 5. Control execution of equipment and materiel tests.
- 6. Evaluate operational and organizational aspects of tests.
- 7. Participate in in-process reviews scheduled by governmental agencies or manufacturer.
- 8. Recommend development, acquisition, rejection or revision of new equipment.
- 9. Research and review organizational, doctrinal and concept sources within purview.
- 10. Prepare and present briefings concerning materiel developments and tests.

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Name of Supervisor (signed)

Name of Supervisor (typed)

Identification No.____

Job Component Certification Instrument (JCCI) for a Research and Development Staff Officer

	Name (Incumbent)	Gr	ade SSN	Date Joined in Current Position
-	Job Title		Organization	
Job			NS PERTAINING TO R NEW EQUIPMENT AND	ESEARCH, DEVELOPMENT, MATERIEL.
Perf	ormance Standards:			
1.	Advise superior and	l others on RDT&E m	atters.	
2.	Prepare guidance fo	or RDT&E activities	within purview.	
3.	Issue policy and pr	cocedures for RDT&E	activities.	
4.	Monitor and review	RDT&E operating ac	tivities.	
5.	Initiate RDT&E pro	jects, determine pr	iorities and assign r	esponsibility.
6 .	Recommend and coord	linate RDT&E budget	and operating program	n.
7.	Coordinate DA RDT& foreign nations.	E plans and project	s with other governme	ntal agencies and cooperating
∮ 8.	Compile information military significan			jor developments, and analyze
9.	Prepare and monitor	r progress reports	on RDT&E projects and	activities.
10.	Prepare and present	RDT&E briefings.		
11.		program information ng visits to foreig		political officers and senior
12.	Inform superiors co	oncerning views of	foreign officers pert	aining to armaments programs.
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Manno	er of Performance:	Not Observed	Not Yet Qualified	Qualified

Name of Supervisor (signed)

Name of Supervisor (typed)

Identification No.

Job Component Certification Instrument (JCCI) for a Nuclear Weapons Effects Staff Officer

Name (Incumbent) Grade SSN Date Joined in Current Position

Job Title

Organization

Job Component: SUPERVISES A STAFF SECTION, DETACHMENT OR OFFICE.

Performance Standards:

- 1. Gather, interpret and apply pertinent directives and information.
- 2. Transmit and interpret command guidance to subordinates.
- 3. Formulate policies and SOP for office/staff operation.
- 4. Organize personnel and other resources into functional elements to accomplish mission.
- Assign and coordinate work by issuing instructions to subordinates and monitoring results.
- 6. Operate a system for filing, retrieval, display and reporting of information.
- 7. Provide for office services and clerical support.
- 8. Ensure the safeguarding of classified information and the adherence to internal
- security policies.
- Inform and advise commander in matters of concern to him/her.
- 10. Conduct staff conferences.
- 11. Represent commander and act for him/her in his/her absence.
- 12. Arrange for the reception of visitors.
- 13. Motivate, evaluate and counsel subordinates.

Manner of Performance:	Not Observed	Not Yet Qualified	Qualified
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Name of Supervisor (signed)

Name of Supervisor (typed)

Identification No.____

Job Component Certification Instrument (JCCI) for a Nuclear Weapons Effects Staff Officer

			<u></u>		
Name (Incumbent)	Gra	ade	SSN	Date Join Curre nt P	
Job Title		Organi	zation		
ob Component: PERFORMS	ACTION OFFICER	FUNCTIONS	ON A HIGH	LEVEL STAFF.	
erformance Standards:					
1. Prepare decision mem documents for a supe	oranda, informatio rior.	on memoranda,	nformation	papers and other	er simila
2. Represent superior i	n action officer m	eetings.			
3. Process joint staff	action directives.	•			
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nner of Performance:	Not Observed	Not Yet Qua	lified	Qualified	
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Identification No.

Job Component Certification Instrument (JCCI) for a Nuclear Weapons Effects Staff Officer

Name (Incumbent)	Grade	SSN	Date Joined in Current Position
Job Title	O ₁	ganization	· · · · · · · · · · · · · · · · · · ·
Job Component: PERFORMS SPECI	IALIZED NUCLEAR WE	APONS EFFECTS	S ANALYSIS.
Performance Standards:			
1. Interpret and apply special and effects of nuclear wear		ruments pertain	ing to delivery systems
2. Perform enemy target analys	sis and assess antici	pated results or	n target.
 Compare effects of different weapon(s) to be used. 	nt attack methods and	recommend deliv	very system(s) and
4. Prepare damage or vulnerabi potential.	ility assessments of	enemy nuclear at	tacks, actual or
5. Prepare damage or vulnerabithe enemy.	ility assessments of p	potential friend	ily nuclear attacks on
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Name of Supervisor (signed)

Name of Supervisor (typed)

Identification No.____

Job Component Certification Instrument (JCCI) for an Operations and Force Development Staff Officer

	Name (Incumbent)	Gr	ade	SSN	Date Joined in Current Position
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	Job Title		Organiza	tion	
Job	Component: SUPERVIS	SES A STAFF SECT	ION, DETACHME	NT OR OFFICE	
Peri	formance Standards:				
1.	Gather, interpret a	nd apply pertinent	directives and i	nformation.	
2.	Transmit and interp		•		
3.	Formulate policies	and SOP for office	staff operation.		
4.	Organize personnel	and other resources	into functional	elements to a	ccomplish mission
5.	Assign and coordina sults.	te work by issuing	instructions to	subordinates a	and monitoring re-
ъ.	Operate a system for	r filing, retrieval	, display and re	porting of inf	formation.
7.	Provide for office	services and cleric	al support.		
8.	Ensure the safeguar security policies.	ding of classified	information and	the adherence	to internal
9.	Inform and advise co	ommander in matters	of concern to h	im/her.	
10.	Conduct staff confe	rences.	•		
11.	Represent commander	and act for him/he	r in his/her abs	ence.	
17.	Arrange for the rec	eption of visitors.			
13.	Motivate, evaluate	and counsel subordi	nates.		
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PERM	er of Performance:	Not Observed	Not Yet Qualif	fied Qua	lified
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Name of Supervisor (typed)

Date

Name of Supervisor (signed)

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Job Component Certification Instrument (JCCI) for an Operations and Force Development Staff Officer

Name (Incumbent)	Gra	ade	SSN	Date Join Current P	
Job Title		Organ	ization		
Sob Component: PERFORMS	ACTION OFFICER	FUNCTIONS	ON A HIGH	LEVEL STAFF.	
Performance Standards:					
1. Prepare decision mem documents for a supe	oranda, informatio rior.	n memoranda,	information p	papers and othe	r simila
2. Represent superior i	n action officer m	eetings.			
3. Process joint staff	action directives.	•			
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anner of Performance:	Not Observed	Not Yet Qua	lified	Qualified	
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Identification	No.

Job Component Certification Instrument (JCCI) for an Operations and Force Development Staff Officer

Name (Incumbent)	Grad	de SSN	Date Joine Current Po	
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Job Title		Organization		
Job Component: PERFORM	S FORCE DEVELOPME	ENT STAFF FUNCTIO	NS.	
Performance Standards:				
1. Advise superior and	others concerning fo	orce development.		
2. Prepare force develo	opment policy directi	ives and SOP.	,	
3. Process actions cond	cerning organization	and equipment utili	zation.	
4. Determine requirement	nts and priorities fo	or structuring, mann	ing and equipping ur	nits.
5. Coordinate organizat	tional matters within	n staff and with hig	her and lower organi	zations.
6. Prepare organization	n studies, plans, rep	ports and correspond	ence.	
7. Prepare and present	briefings pertaining	g to force developme	nt.	
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Manner of Performance:	Not Observed	Not Yet Qualified	Qualified	
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Name of Supervisor (signed)

Name of Supervisor (typed)

Identification No.

Job Component Certification Instrument (JCCI) for an Operations and Force Development Staff Officer

	Name (Incumbent)	Gr	ade	SSN	Date Joined in Current Positio	n
	Job Title		01	ganization		
Job	Component: PERFORMS	S OPERATIONS STA	AFF FUNCT	IONS.		
Perf	formance Standards:					
1.	Advise superior and	others concerning	operation	s.		
2.	Prepare operations	policy directives	and SOP.			
3.	Prepare and publish	operation estimate	es and ord	ers.		
4.	Monitor execution of	f operations plans	and order	s and make c	nanges as situation warra	ants
5.	Recommend task organ	nization, missions	and areas	of operation	ns.	
. 6.	Organize and operate	e tactical operatio	ons center	or operation	s element of command pos	it.
7.	Determine operations	al readiness requi	rements an	d readiness	status of unit.	
8.	Recommend allocation replacements, specia			f critical co	ommand resources such as	
' 9.	Coordinate overall	security of command	i.			
10.	Conduct or arrange	operational reading	ess inspec	tions and te	sts and deal with problem	ns.
11.	Prepare studies, rep	ports, records and	correspon	dence pertai	ning to operations.	
12.	Prepare and present	operations briefin	ngs.		• •	
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Hanne	er of Performance:	Not Observed	Not Yet	Qualified	Qualified	

Name of Supervisor (signed)

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Job Component Certification Instrument (JCCI) for an Operations and Force Development Staff Officer

Name (Incumbent)	Grade	SSN	Date Joined in Current Position

Job Title

Organization

Job Component: PERFORMS OPERATIONS PLANNING STAFF FUNCTIONS.

- 1. Advise superior and others concerning operations planning.
- Prepare operations planning policy directives and SOP.
- 3. Prepare and publish operations estimates and plans.
- 4. Integrate into plans the supporting planning instruments of other staff sections.
- 5. Evaluate plans of subordinate units and take action to deal with deficiencies.
- 6. Prepare studies, reports and correspondence pertaining to operations planning.
- 7. Coordinate operations planning within staff and higher, lower and supporting organizations.
- 8. Prepare and present operations plans briefings.

Manner of Performance:

Not Observed	Not Yet Qualified	Qualified

Name of Supervisor (signed)

Name of Supervisor (typed)

Identification No.

Job Component Certification Instrument (JCCI) for a Logistics Management Staff Officer

Name (Incumbent) Grade SSN Date Joined in Current Position

Job Title

Organization

Job Component: SUPERVISES A STAFF SECTION, DETACHMENT OR OFFICE.

Performance Standards:

- 1. Gather, interpret and apply pertinent directives and information.
- 2. Transmit and interpret command guidance to subordinates.
- 3. Formulate policies and SOP for office/staff operation.
- 4. Organize personnel and other resources into functional elements to accomplish mission.
- Assign and coordinate work by issuing instructions to subordinates and monitoring results.
- 6. Operate a system for filing, retrieval, display and reporting of information.
- 7. Provide for office services and clerical support.
- 8. Ensure the safeguarding of classified information and the adherence to internal
- security policies.
- 9. Inform and advise commander in matters of concern to him/her.
- 10. Conduct staff conferences.
- 11. Represent commander and act for him/her in his/her absence.
- 12. Arrange for the reception of visitors.
- 13. Motivate, evaluate and counsel subordinates.

Manner of Performance:			01463-1
· ·	Not Observed	Not Yet Qualified	Qualified

Name of Supervisor (signed)

Name of Supervisor (typed)

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Job Component Certification Instrument (JCCI) for a Logistics Management Staff Officer

	Name (Incumbent)	Gra	ade SS	N Date Join Current F	
	Job Title	• • • • • • • • • • • • • • • • • • •	Organizatio	n	<u> </u>
Job	Component: PERFORMS	S GENERAL LOGIST	ICS STAFF FUNCTI	ONS.	
1.	Advise superior and	others concerning	logistics.		
2.	Prepare, coordinate execution.	and publish logist	ics policy directiv	es and SOPs, and mon	itor
3.	Obtain and analyze	information concern	ning logistics.		
4.	Prepare plans for 1	ogistics support ur	nits and activities.		
. 5.	Evaluate logistics	activities and secu	rity of government	property.	
6.	Prepare studies, re	ports, records and	correspondence pert	aining to logistics.	
7.	Analyze requirement	s for and availabil	ity of future logis	tics resources.	
8.	Coordinate activiti	es of staff agencie	es having logistics	support responsibili	ties.
9.	Conduct or arrange tive action.	inspections and tes	sts of logistics act	ivities, and initiat	e correc
10.	Prepare and present	logistics briefing	gs.	·	
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Manno 1	er of Performance:	Not Observed	Not Yet Qualified	Qualified	

Name of Supervisor (signed)

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Identification No.

Job Component Certification Instrument (JCCI) for a Logistics Management Staff Officer

Name (Incumbent)	Grade	SSN	Date Joined in Current Position
Job Title	.Or	ganization	

Job Component: PERFORMS ACTION OFFICER FUNCTIONS ON A HIGH LEVEL STAFF.

Performance Standards:

- 1. Prepare decision memoranda, information memoranda, information papers and other similar documents for a superior.
- 2. Represent superior in action officer meetings.
- 3. Process joint staff action directives.

Manner of Performance:

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Not Observed	Not Yet Qualified	Qualified

Name of Supervisor (signed)

Name of Supervisor (typed)

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Identification No.

Job Component Certification Instrument (JCCI) for a Munitions Materiel Management Officer

Date Joined in Grade SSN Name (Incumbent) Current Position

Job Title

Organization

Job Component: SUPERVISES A STAFF SECTION, DETACHMENT OR OFFICE.

Performance Standards:

- 1. Gather, interpret and apply pertinent directives and information.
- 2. Transmit and interpret command guidance to subordinates.
- 3. Formulate policies and SOP for office/staff operation.
- 4. Organize personnel and other resources into functional elements to accomplish mission.
- Assign and coordinate work by issuing instructions to subordinates and monitoring results.
- Operate a system for filing, retrieval, display and reporting of information.
- Provide for office services and clerical support.
- Ensure the safeguarding of classified information and the adherence to internal
 - security policies.
- Inform and advise commander in matters of concern to him/her.
- Conduct staff conferences. 10.
- 11. Represent commander and act for him/her in his/her absence.
- Arrange for the reception of visitors.
- Motivate, evaluate and counsel subordinates.

Manner of Performance:	Not Observed	Not Yet Qualified	Qualified

Name of Supervisor (signed)

Name of Supervisor (typed)

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Job Component Certification Instrument (JCCI) for a Munitions Materiel Management Officer

Name (Incumbent)	Gr	rade SSI	N Date :	Joined in
, (2.1.0 Line)				nt Position
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Job Title	······································	Organization	n	
Fob Component: PERFORMS	S ACTION OFFICE	R FUNCTIONS ON A	HIGH LEVEL STA	FF.
Performance Standards:	•	•	·	
1. Prepare decision mendocuments for a supe		on memoranda, inform	ation papers and	other similar
2. Represent superior	in action officer 1	meetings.		
3. Process joint staff	action directives	•		
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tanner of Performance:	Not Observed	Not Yet Qualified	Qualified	
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Date

Job Component Certification Instrument (JCCI) for a Munitions Materiel Management Officer

Job Title Job Component: DIRECTS AND CONTOPERATIONS. Performance Standards: 1. Advise on conventional ammuni 2. Receive and store conventional pated issue. 3. Plan and arrange for transport 4. Issue conventional ammunition requisitions. 5. Maintain, modify and renovate	tion supply and l ammunition ac tation and move to supported u	storage matters. cording to types, ment of conventio	lot numbers and anticonal ammunition.
OPERATIONS. Performance Standards: 1. Advise on conventional ammuni 2. Receive and store conventional pated issue. 3. Plan and arrange for transpor 4. Issue conventional ammunition requisitions.	tion supply and l ammunition ac tation and move to supported u	storage matters. cording to types, ment of conventio	lot numbers and anticonal ammunition.
 Advise on conventional ammuni Receive and store conventional pated issue. Plan and arrange for transpormant Issue conventional ammunition requisitions. 	l ammunition ac	cording to types,	lot numbers and anticonal ammunition.
 Receive and store conventional pated issue. Plan and arrange for transpormant. Issue conventional ammunition requisitions. 	l ammunition ac	cording to types,	lot numbers and anticonal ammunition.
pated issue. 3. Plan and arrange for transpor 4. Issue conventional ammunition requisitions.	tation and move	ment of convention	onal ammunition.
4. Issue conventional ammunition requisitions.	to supported u		
requisitions.	•-	nits to fill vali	d ammunition orders ar
5. Maintain, modify and renovate			
	conventional a	mmunition.	
 Conduct inventories and techn storage/supply facilities and 			ammunition both in
7. Make provisions for emergency	evacuation or	destruction of co	onventional ammunition
8. Prepare and review records, r and supply of conventional am		ondence and memor	rand. concerning stores
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Manner of Performance:	served Not	Yet Qualified	Qualified

Name of Supervisor (typed)

Name of Supervisor (signed)

Identification No.____

Job Component Certification Instrument (JCCI) for a Munitions Materiel Management Officer

					
	Name (Incumbent)	Gr	ade	SSN	Date Joined in Current Position
	Job Title		Organizat	ion	
ob Co	omponent: SUPERVIS	SES STORAGE AND	WAREHOUSE OPER	ATIONS.	
erfo:	rmance Standards:				
1.	Receive and process	materiel and place	in open or cover	red storage.	
2. 3	Ship and issue mate	riel.			
3.	Inspect and examine	materiel when rece	eived, while in st	orage, and i	n shipment.
4.	Perform in-storage n	maintenance of mate	riel.		
5. I	Modify equipment in	accordance with mo	dification work o	orders.	
6. 1	Prepare materiel for	r preservation in s	torage and shipme	ent.	
7.	Mark packages for i	dentification in st	orage and delive	ry.	
8. (Coordinate transport	tation requirements	for receipt and	shipment of	nateriel.
9. (Operate and service	materiel handling	equipment and ass	ociated item	5.
10. (Organize warehouse 1	layout and prepare	locator charts.		
1. (Conduct locator surv	veys and inventorie	s.		
12. į	Arrange for security	y of materiel again	st pilferage and	other hazard	5 • _
3. 1	Dispose of excess of	r unserviceable mat	eriel.		
4. 1	Plan and submit requ	uirements for resou	rces for future of	perations.	
5. I	Prepare continuency	plans for accelera	ted operations.		
	Assign personnel to ship.	duty, inspect work	, train in proper	procedures	and provide leade
			†		
anner	of Performance:	Not Observed	Not Yet Qualif	ied Qua	1

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Identification No.

Date

Job Component Certification Instrument (JCCI) for a Munitions Materiel Management Officer

	Name (Incumbent)	Gr	ade	SSN	Date Joined Curre nt Pos	
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	Job Title		Orga	nization		
Job	Component: DIRECTS	AND CONTROLS R	EPAIR OF NO	ON-MISSILE	EQUIPMENT.	•
Per	formance Standards:				·	
1.	Inspect unserviceab	le equipment.				
2.	Classify equipment	and designate repa	ir.			
3.	Inspect items recei	ved to verify usin	g units have	performed t	heir maintenance i	function
4.	Make repairs design	ated.				
' 5.	Store equipment tem	porarily.				
6.	Issue serviceable e	quipment to user o	r to storage	facility.		
•7.	Dispose of non-repa	irable equipment.				
8.	Prepare records of	equipment processe	d.	·		
9.	Post records of equ	ipment repaired an	d supplies u	sed.		
10.	Requisition, receiv	e and store suppli	es used to re	epair equipm	ent.	
11.	Perform in-storage-	maintenance of ite	ms stored.			
12.	Assign personnel to ship.	duty, inspect wor	k, train in j	proper proce	dures and provide	leader-
Mann	er of Performance:	Not Observed	Not Yet Q	ualified	Qualified	

Name of Supervisor (typed)

Name of Supervisor (signed)

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Identification	No.

Job Component Certification Instrument (JCCI) for a Munitions Materiel Management Officer

Name (Incumbent)	Grad	de SSN	Date Joined i Current Posit					
Job Title		Organization						
Job Component: OVERSEES GO	VERNMENT-OPER	ATED MUNITIONS	PLANT.					
Performance Standards:								
 Control, coordinate and facilities. 	inspect the est	ablishment, layout	and maintenance of plan	t				
Review and approve procivilian personnel.	edures for recru	iting, testing, clo	earing, hiring and train	ing				
3. Review and monitor secu	. Review and monitor security and physical protection.							
4. Review and monitor comp	liance with safe	ety requirements.						
5. Review and monitor prov	isions for pollu	tion control.						
6. Announce production quo	tas.							
7. Monitor and inspect pla	nt operations.	·						
•8. Apply quality assurance	procedures to b	oth incoming mater	ials and plant production	n.				
9. Monitor out-shipments a arranging military tran		shooting action to	resolve problems such a	ıs :				
10. Establish requirements efficient management an		ent controls, recor	ds and reports needed fo	r				
11. Conduct public informat	ion and communit	y relations activi	ties.					
12. Prepare records, report and related matters.	s, correspondenc	ce and memoranda co	ncerning plant operation	ı				
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Manner of Performance:	·		1					
	lot Observed	Not Yet Qualified	Qualified					

Name of Supervisor (signed)

Name of Supervisor (typed)

Identification No.

Job Component Certification Instrument (JCCI) for a Maintenance Management Staff Officer

Name (Incumbent) Grade SSN Date Joined in Current Position

Job Title

Organization

Job Component: SUPERVISES A STAFF SECTION, DETACHMENT OR OFFICE.

Performance Standards:

- 1. Gather, interpret and apply pertinent directives and information.
- 2. Transmit and interpret command guidance to subordinates.
- 3. Formulate policies and SOP for office/staff operation.
- 4. Organize personnel and other resources into functional elements to accomplish mission.
- Assign and coordinate work by issuing instructions to subordinates and monitoring results.
- 6. Operate a system for filing, retrieval, display and reporting of information.
- 7. Provide for office services and clerical support.
- 8. Ensure the safeguarding of classified information and the adherence to internal security policies.
- Inform and advise commander in matters of concern to him/her.
- 10. Conduct staff conferences.
- 11. Represent commander and act for him/her in his/her absence.
- 12. Arrange for the reception of visitors.
- 13. Motivate, evaluate and counsel subordinates.

Hanner of Performance:	Not Observed	Not Yet Qualified	Qualified
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Identification No.

Job Component Certification Instrument (JCCI) for a Maintenance Management Staff Officer

Name (Incumbent)	Grade	SSN	Date Joined in Current Position
Job Title	.Ox	ganization	

Job Component: PERFORMS ACTION OFFICER FUNCTIONS ON A HIGH LEVEL STAFF.

Performance Standards:

- 1. Prepare decision memoranda, information memoranda, information papers and other similar documents for a superior.
- 2. Represent superior in action officer meetings.
- 3. Process joint staff action directives.

Manner of Performance:

Not Observed Not Yet Qualified Qualified

Name of Supervisor (signed)

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Identi	fication	No.

Job Component Certification Instrument (JCCI) for a Maintenance Management Staff Officer

Name	(Incumbent)	Grade	SSN	Date Joined in Current Position
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Jo	b Title	Or	ganization	

Job Component: PERFORMS EQUIPMENT MAINTENANCE AND READINESS STAFF FUNCTIONS.

Performance Standards:

- 1. Advise commander and others concerning equipment readiness and maintenance matters.
- 2. Prepare policy directives and SOPs on equipment maintenance and readiness.
- 3. Determine maintenance requirements, capabilities and authorizations.
- 4. Issue guidance for establishment and operation of maintenance facilities.
- 5. Issue guidance for acquisition, control, security, storage and issue of direct exchange items, float items and repair parts.
- 6. Assign priorities for maintenance inspections.
- 7. Conduct or arrange maintenance inspections.
- 8. Operate a management information system pertaining to equipment maintenance and readiness.
- 9. Coordinate maintenance operations within staff and with higher, lower and supporting organizations.
- 10. Prepare maintenance portions of logistics annexes to operations orders and plans.
- 11. Prepare studies, reports and correspondence pertaining to maintenance and readiness of unit equipment.
- 12. Evaluate maintenance performance and take action on problems.
- 13. Prepare budgetary and cost data concerning equipment maintenance.
- 14. Prepare and present briefings on maintenance and equipment readiness.

Manner of Performance:	Not Observed	Not Yet Qualified	Qualified
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Name of Supervisor (signed)

Name of Supervisor (typed)

Identification No.

Job Component Certification Instrument (JCCI) for a <u>Supply Management Staff Officer</u>

	Name (Incumbent)	Gr	ade	SSN	Date Joined in Current Position
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	Job Title		Organ	zation	
Job	Component: SUPERVIS	SES A STAFF SEC	rion, DETACH	MENT OR OFF	ICE.
Peri	formance Standards:				
1.	Gather, interpret as	nd apply pertinent	directives and	d information	
2,	Transmit and interp	* - · · -	•		
3.	Formulate policies a	•	•		
4.	Organize personnel	and other resource	s into function	nal elements	to accomplish mission.
5.			•		es and monitoring re-
ъ.	Operate a system for	filing, retrieva	l, display and	reporting of	information.
7,	Provide for office s	services and cleric	cal support.		
8.	Ensure the safeguard security policies.	ling of classified	information as	nd the adheren	nce to internal
9,	Inform and advise co	ommander in matter:	s of concern to	him/her.	
10,	Conduct staff confer	rences.			
11.	Represent commander	and act for him/he	er in his/her	absence.	
12.	Arrange for the rece	eption of visitors.	•		
13.	Motivate, evaluate a	and counsel subord	inates.		
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Mann	er of Performance:				
4		Not Observed	Not Yet Qua	lified	Qualified
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Identification No.____

Job Component Certification Instrument (JCCI) for a Supply Management Staff Officer

Name (Incumbent)		Gra	Grade SSN			Date Joined in Current Position			
Job Ti	tle		·	Orga	nization		· · · · · · · · · · · · · · · · · · ·	t-	
ob Component:	PERFORMS	ACTION	OFFICER	FUNCTIONS	ON A HIG	H LEVEL	STAFF.		
erformance Sta	ndards:		•						
1. Prepare de documents			nformation	n memoranda,	informatio	on papers	and other	simila	
2. Represent	superior i	action o	officer me	etings.		•			
3. Process jo	int staff	action di	rectives.						
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uner of Perfor	mance:	Not Ob:	earvad	Not Yet Qu	alified	Quali	fied		

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Job Component Certification Instrument (JCCI) for a Supply Management Staff Officer

Name (Incumbent)	Grade	SSN	Date Joined in Current Position
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Job Title	Or	ganization	

'Job Component: PERFORMS SUPPLY STAFF FUNCTIONS.

Performance Standards:

- 1. Advise commander and others concerning supply matters.
- 2. Prepare supply policy directives and SOP.
- 3. Determine supply authorizations, availabilities and requirements.
- 4. Plan and coordinate establishment and operation of supply, storage and distribution facilities.
- 5. Issue guidance for and monitor requisition, movement, security, storage and issue of supplies.
- 6. Allocate controlled supplies.
- 7. Coordinate supply matters within staff and with higher, lower and supporting organizations.
- 8. Prepare supply portions of logistics annexes to operations plans and orders.
- 9. Prepare studies, reports and correspondence pertaining to supply.
- 10. Evaluate supply performance and take action to deal with problems.
- 11. Conduct or arrange supply inspections.
- 12. Prepare supply budgetary and cost data.
- 13. Prepare and present supply briefings.

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Identification	No.

Job Component Certification Instrument (JCCI) for a Logistics Services Management Staff Officer

Name (Incumbent)	Grade	SSN	Date Joined in Current Position

Job Title

Organization

Job Component: SUPERVISES A STAFF SECTION, DETACHMENT OR OFFICE.

Performance Standards:

- 1. Gather, interpret and apply pertinent directives and information.
- 2. Transmit and interpret command guidance to subordinates.
- 3. Formulate policies and SOP for office/staff operation.
- 4. Organize personnel and other resources into functional elements to accomplish mission.
- Assign and coordinate work by issuing instructions to subordinates and monitoring results.
- 5. Operate a system for filing, retrieval, display and reporting of information.
- 7. Provide for office services and clerical support.
- 8. Ensure the safeguarding of classified information and the adherence to internal security policies.
- 9. Inform and advise commander on matters of concern to him/her.
- 10. Conduct staff conferences.
- 11. Represent commander and act for him/her in his/her absence.
- · 12. Arrange for the reception of visitors.
- 13. Motivate, evaluate and counsel subordinates.

Manner of Performance:			
*	Not Observed	Not Yet Qualified	Qualified

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Job Component Certification Instrument (JCCI) for a Logistics Services Management Staff Officer

Name (Incumbent)	Gra	ade	SSN	Date Joine Current Pos	
Job Title		Orga	nization	·	
ob Component: PERFORMS L	OGISTICS SERV	ICES STAFF	FUNCTION	S.	
erformance Standards:					
1. Advise superior and ot	hers concerning	logistics se	ervices.		
2. Prepare logistics serv	ices policy dire	ectives and S	SOP.	•	
3. Plan acquisition, cons	truction and ass	ignment of m	real estate	and base facilitie	s.
4. Arrange for civilian a	nd contractual 1	abor for log	gistics serv	ices.	
5. Coordinate logistics s	upport with civi	1 authoritie	es.		
6. Prepare plans, studies	, correspondence	and reports	concerning	logistics service	s.
7. Prepare budgetary and	cost data pertai	ning to logi	stics servi	ces.	
8. Prepare and present br	iefings on logis	tics service	es.	. •	
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unner of Performance:	Not Observed	Not Yet Qu	alified	Qualified	
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Job Component Certification Instrument (JCCI) for a Logistics Services Management Staff Officer

Name (Incumbent)	Gz	rade	SSN	Date Joined in Current Position
Job Title		Organ	ization	
Job Component: PERFORM	S ACTION OFFICE	R FUNCTIONS	ON A HIGH	LEVEL STAFF.
Performance Standards:				
1. Prepare decision me documents for a sup		on memoranda,	information	papers and other simi
2. Represent superior	in action officer	meetings.		
3. Process joint staff	action directives	•		
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tanner of Performance:	Not Observed	Not Yet Qua	lified	Qualified
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Job Component Certification Instrument (JCCI) for a Procurement Officer

	Name (In	ncumbent)		Grade	S	SN	Date Joined in Current Position
	Job Ti	tle			Organizatio	n	
Job	Component:	SUPERVISES	A STAFF	SECTION,	DETACHMENT	OR	OFFICE.

Performance Standards:

- 1. Gather, interpret and apply pertinent directives and information.
- Transmit and interpret command guidance to subordinates.
- 3. Formulate policies and SOP for office/staff operation.
- 4. Organize personnel and other resources into functional elements to accomplish mission.
- 5. Assign and coordinate work by issuing instructions to subordinates and monitoring results.
- 6. Operate a system for filing, retrieval, display and reporting of information.
- 7. Provide for office services and clerical support.
- Ensure the safeguarding of classified information and the adherence to internal security policies.
- 9. Inform and advise commander in matters of concern to him/her.
- 10. Conduct staff conferences.

- 11. Represent commander and act for him/her in his/her absence.
- 12. Arrange for the reception of visitors.
- 13. Motivate, evaluate and counsel subordinates.

er of Performance:	Not Observed	Not Yet Qualified	Qualified
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Job Component Certification Instrument (JCCI) for a Procurement Officer

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Name (Incumbent)	G	rade	SSN	Date Joi Current	ned in Position
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Job Title		Organi	zation		<u>:</u> .
Job Component: PERFORMS	S STAFF FUNCTIO	NS CONCERNING	F PROCUREM	ENT OF MATE	RIEL.
Performance Standards:					•
1. Obtain and analyze i	information concer	ning procuremen	ıt.		
2. Prepare contingency	plans for acceler	ated procuremen	t activitie	es.	
3. Prepare studies, rep	oorts and correspo	ndence pertaini	ng to procu	rement.	
4. Determine effectiven and regulations.	ness of procuremen	t activities, a	and complian	ce with perti	nent laws
5. Analyze requirements	for and availabi	lity of resourc	es for proc	urement activ	ities.
 Conduct or arrange i problems. 	nspections of pro	curement activi	ties, and t	ake action to	deal with
7. Prepare and present	briefings concern	ing procurement	matters.		
8. Advise superior and	others concerning	procurement ma	tters.		
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Manner of Performance:	Not Observed	Not Yet Qual	ified	Qualified	
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Name of Supervisor (s	igned) Nam	e of Superviso	r (typed)		Date

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Job Component Certification Instrument (JCCI) for a Procurement Officer

Name (Incumbent)	Grade	SSN	Date Joined in Current Position
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Job Title	O ₂	rganization	

Job Component: PERFORMS PURCHASING AND CONTRACTING FUNCTIONS UNDER THE ARMED SERVICES PROCUREMENT REGULATIONS.

Performance Standards:

- 1. Process requests for procurement from supported activities.
- 2. Evaluate bids and proposals.
- 3. Conduct, or arrange for, pre-award surveys of prospective contractors.
- 4. Enter into contracts for supplies or services on behalf of the Government, by advertising and bidding or by negotiation.
- 5. Negotiate and approve contract changes and supplemental agreements.
- 6. Make other authorized procurement arrangements such as by reimbursement with other government agencies.
- ,7. Assign contract administration functions required by ASPR and provide any special instructions.
- 8. Review reports from officers doing contract administration.
- 9. Coordinate with vendors, supported elements and others.
- 10. Prepare studies, reports and correspondence pertaining to procurement, purchasing and contracting.
- 11. Establish pertinent records and files.

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Job Component Certification Instrument (JCCI) for a Procurement Officer

	Name (Incumbent)	Grade	SSN	Date Joined in Current Position
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Job Title

Organization

Job Component: PERFORMS CONTRACT ADMINISTRATION FUNCTIONS UNDER THE ARMED SERVICES PROCUREMENT REGULATIONS.

Performance Standards:

- 1. Coordinate with contractor and supported "customer" elements to exchange information, promote understanding and facilitate identification and resolution of problems.
- 2. Review contractor's employment practices and pay structure for compliance with law.
- 3. Monitor industrial relations and take action to resolve, or advise appropriate authorities of, any significant problems.
- 4. Review contractor's plans, directives, schedules, etc., in comparison with contract requirements (including architectural and engineering studies and designs in construction contracts).
- 5. Approve placement of subcontracts.
- 6. Make or review proposals for contract changes or supplemental agreements, negotiate those within authority and recommend action on those requiring higher contracting officer approval.
- 7. Monitor contractor's compliance with security, safety, protection requirements and other applicable laws and regulations.
- 8. Monitor contractor operations and progress, by observation, inspection, conferences, records and reports.
- 9. Establish and carry out quality assurance procedures.
- 10. Verify completion of contracts, and parts or phases thereof, in compliance with contract specifications.
- *11. Review contractor's claims and request for payments and approve or disapprove for payment
- 12. Prepare reports, records, correspondence and memoranda concerning contract performance and administration.

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Job Component Certification Instrument (JCCI) for a Procurement Officer

Name (Incumbent)	Ģ	rade	SSN	Date Joine Current Po	
Job Title		Organ	ization	· · · · · · · · · · · · · · · · · · ·	
Job Component: COORDIN A MAJOR	ATES MATERIEL P PROJECT OR PRO	RODUCTION AN	D PROCUREMEN	T ACTIVITIE	S FOR
Performance Standards:					
1. Compile and evaluat	te data on manufact	turers' product	ion capability	and performan	nce.
2. Monitor production	and related procur	rement activiti	es.		
3. Conduct liaison wit concerned.	th manufacturers, o	contractors and	other governme	ental agencies	5
4. Provide guidance to controls and progre		contracting off	icers on method	ds for product	tion
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Job Component Certification Instrument (JCCI) for a <u>Procurement Officer</u>

. Name (Incumbent)	Gra	de	SSN	Date Joined in Current Position
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Job Title		Organi	zation	
Job Component: PERFORM	S ACTION OFFICE	R FUNCTIONS	ON A HIGH I	LEVEL STAFF.
Performance Standards:				
Prepare decision me similar documents f		on memoranda,	information p	apers and other
	-		•	
2. Represent superior		.• •	• •	•
3. Process joint staff	action directives	•		
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APPENDIX E

Sample Survey Instrument (POI-type)

EVALUATION OF DATA ELEMENTS FOR A TRAINING INFORMATION FEEDBACK SYSTEM

Instructions

General

Richard A. Gibboney Associates is conducting research for the US Army Research Institute. The purpose of this research is to identify training needs for the US Army Command and General Staff College (CGSC) by developing a methodology for representing "soft skills." For the purposes of this research, soft skills are defined as integrating characteristics beyond hard knowledge. They are indirectly recognizable through quality of task or duty accomplishment. While soft skills are not quantitatively measurable, they can be reflected back to identified training needs.

Several different methods for job data collection are being examined for their relative utility to CGSC subject matter experts in developing programs of instruction (POI). You are a ked to complete the attached questionnaire which employs one of the methods being considered.

Materials

- Form A. Privacy Act Information: DA Form 4368-R dated 1 May 1975 contains information required by the Privacy Act of 1974.
- Form B. Questionnaire: You have received a Program of Instruction (POI) Content Questionnaire. The questionnaire lists some of the learning objectives of the "Low Intensity Conflict" subcourse recently taught at the US Army Command and General Staff College.
- (1) Please compare the requirements of the duty position you held in March, 1978 with the list of learning objectives extracted from the POI.
- (2) For each objective, indicate the level of knowledge or competence your job required for capable performance by marking an "x" in the appropriate box.
- (3) Please be candid. If your job did not require one of the listed "soft skills," don't indicate that it did because you think it should have. Neither your name nor your individual response will be made available to the Army. Only statistical data will appear in the report.
- Form C. Individual Data Sheet: This sheet contains spaces for personal and job related raw statistical data. Since legible entries are essential, please print or type your responses.

Your cooperation in this research for the Army is appreciated.

An envelope for returning completed forms is enclosed.

DATA REQUIRED BY THE PRIVACY ACT OF 1974

Information Feedback System

PRESCAIBING DIRECTIVE

I AUTHORITY

10 USC Sec 4503

2. PRINCIPAL PURPOSE(S)

The data collected with the attached forms are to be used for research purposes only.

3 ROUTINE USES

This is an experimental personnel data collection form developed for the U.S. Army Research Institute for the Behavioral and Social Sciences pursuant to its research mission as prescribed in AR 70-1. When identifiers (name or Social Security Number) are requested they are to be used for administrative and statistical control purposes only. Full confidentiality of the responses will be maintained in the processing of these data.

4 MANDATORY OR VOLUNTARY DISCLOSURE AND EFFECT ON INDIVIDUAL NOT PROVIDING INFORMATION

Your participation in this research is strictly voluntary. Individuals are encouraged to provide complete and accurate information in the interests of the research, but there will be no effect on individuals for not providing all or any part of the information. This notice may be detached from the rest of the form and retained by the individual if so desired.

FORM

Privacy Act Statement - 26 Sep 78

DA Form 4366-R, 1 May 78

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FORM A

Induction Mo. 11 a	Identi	ification	No.	115
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POI CONTENT QUESTIONNAIRE OPMS Specialty: Foreign Area Officer

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			fo	r c	req apa rma	ble	
	Learning Objectives ("Soft Skills"), Low Intensity Conflict Subcourse	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			رو لو		7
1	Know the various forms that a low intensity conflict can assume.			1			
2	Know the reasons why low intensity conflict will continue to be widely practiced as a form of international interaction in the last quarter of the 20th century.			/			
3	Identify the generalized "descriptors" of extant economic, political, and cultural conditions that currently are inhibiting modernization in the less-developed countries.				1		
4	Know the reasons why the less-developed countries are the most probably locales for insurgency, both now and for the next decade.			1			
5	Know the three myths surrounding the causes of revolution: material deprivation, frustration, and inequality under the law.				/		
6	Know the issues and magnitude of the Arms Transfer Process and the major Executive Branch actors in this process.			√			
7	Know the roles played by ideology, violence and leader- ship in insurgent strategy.			1			
8	Identify or "fingerprint" the typical insurgent regarding timing, mass support, degree of violence, and the actions of the leadership element.				/		
9	Define and relate terms to examples of insurgency, coup d'etat, unconventional warfare, rebellion, guerrilla warfare, et al.				/		,
10	Analyze an insurgency using a linear model.					1	
11	Know the role one's own culture plays in limiting the analytical objectivity needed in order to understand the problems and recommend solutions to governments faced with insurrections.				./		'

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	Learning Objectives ("Soft Skills"), Low Intensity Conflict Subcourse		I Serie		Siche	7	7
12	Know three standards designed to promote objectivity in the analysis of the situation in any troubled country: the nature of the society, the nature of the insurgency, and the nature of the government.	,!			1		
13	Identify constraints or trade-offs to government actions in countering insurgency.				1		
14	Know US operational guidelines for government actions for the internal defense and development of less-developed countries.				1		•
15	Know the mechanics or sequence of steps to be followed in preparing an internal security and development Estimate of the Situation for a less-developed country.						
16	Identify and define how a government can increase its "sentimental" and "instrumental" legitimacy and elicit higher levels of voluntary compliance and support from its citizens.					1	
17	Understand the political as opposed to the purely military parameters and dimensions of insurgency.				1		1
18	Know the most common and significant categories of problems confronted by all political systems and of possible remedial courses of action that might be appropriate for a less-developed country in order to solve the problems.				/		•
19	Know the various means of employing a less-developed country's security forces in the three major categories of political development: state building, nation building, and participation.				1		
20	Know the means by which a less-developed country's government might mobilize popular support for its internal security and development program.					1	٠.
21	Know the more significant ways or courses of action which a less-developed country might employ to stimulate economic development at village level to include some in which its armed forces might be utilized. (Examples are rate of population growth, generation of savings and investment capital, agricultural development, etc.)					1	•

Level required for capable performance

			per	for	man	ce	
	Learning Objectives ("Soft Skills"), Low Intensity Conflict Subcourse	Fyn	High	W Pow	Syicile	Wone Line	
22	Understand how socio-cultural change relates to political reform and economic development and the means of inducing socio-cultural change to include how the military might be employed to assist.				√		
23	Know the operational roles and objectives of security forces in an internal security and development situation in a less-developed country.		·		/		1
24	Know which functional offices would normally be included within an internal security and development planning and coordination organization found at the national level in a less-developed country and the role of each office.					/	
25	Understand the role of the consolidation campaign in the defeat of an insurgency and the actions which take place during each of the four stages of the consolidation campaign.					/	
26	Identify foreign policy objectives of security assistance programs.			1			
27	Know the issues related to the arms transfer process.			1			•
28	Know the constraints imposed by law and by policy to increase control of the arms transfer process.				/		
29	Interpret security assistance documents.				7		-
30	Analyze a mass based insurgency environment in a less-developed country and identify the most significant societal issues in the political, economic, social and security functional areas which contribute to the insurgency.				/		
31	Develop program proposals to deal with the societal issues identified as contributing to insurgency.				J		
32	Evaluate the effectiveness of a Government to deal with the societal issues contributing to insurgency within its borders.					1	

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INDIVIDUAL DATA SHEET

PARI I Personal Data
Position Title: OPMS DUTY CODE: 48 East Enga (Last FAO Assignment)
Organization/Unit: (March 1978)
Station/Country:Zip Code:
Grade/Rank: LTC Branch:
Graduate CGSC: Yes; No; Year (if applicable): 1970
Inclusive dates assigned in last FAO position: From: To: See 18 (Month) (Year)
Date:
PART II Job Data
1. Does the attached list of soft skills adequately describe the essential requirements of your 1978 assignment?
a. Yes
What estimated percentage of your total working time was accounted for by the attached soft skills?
<u>10 %</u>
3. Besides the attached soft skills, do you still need others to cover the significant duties of your 1978 position (primary assignment)?
a. No \underline{x} , the attached list suffices.
b. Yes, I need additional soft skills which I have indicated on the back of this sheet.
4. Where should you have acquired the additional soft skills?
a. CGSC
b. On-the-job training

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APPENDIX F

Extracts from "Low-Intensity Conflict" Advance Sheets

U.S. ARMY COMMAND AND GENERAL STAFF COLLEGE LOW-INTENSITY CONFLICT

M771-1 P771-1

Lesson 1. Introduction to Low-Intensity Conflict

Advance Sheet

SCOPE

This period of instruction explores the range of forms of subconventional or low-intensity conflict (LIC) between and within nations. Discussion initially focuses on those indirect forms of violence or threats of violence routinely employed in the pursuit of their interests by the nations of the world. Thereafter, conditions in the Third World nations and the potential for internal warfare that these conditions provide are addressed.

INSTRUCTIONAL OBJECTIVES

The student will be able to-

- 1. List and explain, through the use of examples, three of the forms that LIC can assume.
- 2. Write, in his/her own words, two reasons why LIC will continue to be widely practiced as a form of international interaction in the last quarter of the 20th century.
- 3. Identify, from a list of terms, the generalized "descriptors" of extant economic, political, and cultural conditions that currently are inhibiting modernization in the less-developed countries (LDC).
- 4. List and explain three reasons why the LDC's are the most probable locales for insurgency, both now and for the next decade.
 - 5. State the three myths surrounding the causes of revolution.
 - 6. State the issues and magnitude of the Arms Transfer Process.
 - 7. Recognize and describe the major Executive Branch actors in the Arms Transfer Process.

Lesson 2. The Insurgent View

Advance Sheet

SCOPE

This lesson analyzes insurgency and its causes. The development of vulnerabilities in society and the actions a dissident element must accomplish to turn these vulnerabilities into support for the insurgency are examined. Organizational principles are drawn from insurgent experiences in both urban and rural environments. The student is introduced to various types of insurgent strategies and techniques.

LEARNING OBJECTIVES

The student will be able to-

- 1. Describe the roles played by ideology, violence and leadership in the insurgent's strategy.
- 2. Identify or "fingerprint" the insurgent regarding timing, mass support, degree of violence, and the actions of the leadership element.
- 3. Define and relate terms to examples of insurgency, coup d'état, unconventional warfare, rebellion, guerrilla warfare, et al.
 - 4. Analyze an insurgency using a linear model.

Lesson 3. The Government View

Advance Sheet

SCOPE

This lesson introduces the US Army doctrine for internal defense and development (IDAD). The conceptual basis and underlying philosophy of the IDAD strategy are examined. Societal conditions affecting the magnitude of violence are discussed and various options for prevention or defeat of an insurgency are considered.

INSTRUCTIONAL OBJECTIVES

The student will be able to-

- 1. Explain role of culture in limiting analytical objectivity.
- 2. State three standards designed to promote objectivity.
- 3. Identify constraints or trade-offs to government action.
- 4. Explain the components of the US IDAD strategy.

Lesson 4. Long An, a case study

Lesson 5. Political Development and Mobilization

Advance Sheet

SCOPE

Internal defense and development (IDAD) is a comprehensive strategy for the prevention or defeat of insurgencies. In lessons 5, 6, and 7, we explore the range of actions that a government may undertake to meet the challenge of civil-political violence resulting from popular discontent. Elements of the threefold strategy are analyzed, and operational tasks are prescribed.

In lesson 5, the "IDAD Estimate of the Situation" is introduced as a tool for assessing the security implications of political, economic, and social conditions within a country and of systematically developing appropriate courses of action.

A government's ability to meet the needs and aspirations of its people is linked to its perceived legitimacy and hence to its potential for the exercise of political power. Insurgency being primarily a political challenge, initial attention is devoted to the meaning of and need for political development. Addressed are considerations of how to:

(a) Improve the administrative and operational capabilities of government, (b) make the system more responsive to popular demands, (c) achieve national integration, and (d) increase popular participation in the political process.

GOAL

Placed in the role of an action or plans officer on a high level staff in a capacity associated with the provision of assistance to allied or friendly nations wherein the United States has substantial security interests—given background information about a country, the student will be able to:

- a. Identify the internal contradictions and key issues that may give rise to and be exploited by insurgent movements.
- b. Prepare an abbreviated IDAD estimate containing an analysis of the most significant issues, groups, and forces that influence the security situation in that country.
- c. Develop courses of action the government can take to accelerate the pace of development and mobilize popular support.
- d. Determine appropriate roles and missions for indigenous military forces in balanced development and mobilization of the country's resources.

INSTRUCTIONAL OBJECTIVES

The student will be able to:

1. TASK: Demonstrate familiarity with the mechanics, the sequence of steps in the "IDAD Estimate of the Situation."

CONDITION: Given 25 minutes of lecture/conference on the IDAD estimate process, a simplified situational setting, a list of questions, and objective set of responses.

SLA-2107

M771-5 P771-5

STANDARDS: Identify issues, affected segments of the population, and forces. Estimate the balance of forces, analyze, and evaluate alternative courses of action.

REFERENCE: Lecture/conference, student issue "IDAD Estimate of the Situation."

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2. TASK: Identify and give examples of two primary means whereby a government can increase its legitimacy and elicit higher levels of voluntary compliance and support from its citizens.

CONDITIONS: Without notes and from memory, write a short paragraph.

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STANDARDS: Identify and briefly explain through use of examples "sentimental" and "instrumental" legitimacy.

REFERENCE: Lecture/conference.

3. TASK: Explain the statement, "Insurgency is primarily a political contest."

CONDITIONS: Without notes and from memory write a paragraph.

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STANDARDS: Explain the political (as opposed to purely military) parameters and dimensions of insurgency.

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REFERENCE: Lecture/conference; Jeffrey Race, War Comes to Long An.

3.

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4. TASK: Identify and explain three of the most common and significant categories of problems confronted by all political systems; for each of the above list and explain three remedial courses of action that might be appropriate for an LDC.

CONDITIONS: Without notes and from memory.

STANDARDS: Write short paragraphs explaining problems of state building, nation building, and participation. Proposed remedial courses of action should be keyed to class discussion; however, original ideas, if appropriate, will receive full credit.

REFERENCE: Lecture/conference.

5. TASK: For each of the three categories of political development problems (state building, nation building, and participation) list and explain 2 ways in which a nation's armed forces might be utilized to assist in their resolution.

CONDITIONS: Without notes and from memory.

STANDARDS: Explain in six short paragraphs means of employing a country's security forces in political development. Examples may correspond to illustrations discussed in class, or there are a number of alternatives for which full credit will be given.

REFERENCE: Lecture/conference.

6. TASK: Define the term mobilization. List and explain three means by which a government might mobilize popular support for an IDAD program.

CONDITION: Without notes and from memory.

STANDARDS: Definitions must relate mobilization to organization. Suggested mobilization techniques may be drawn from but are not limited to illustrations presented in electroom discussion.

U.S. ARMY COMMAND AND GENERAL STAFF COLLEGE

LOW-INTENSITY CONFLICT

INTERNAL DEFENSE AND DEVELOPMENT

Lesson 6. Economic Development and Social Change

Advance Sheet

SCOPE

Discussion of the balanced development and neutralization components of the IDAD strategy began in lesson 5 and is continued in lesson 6. Economic growth and social change are analyzed in terms of the measures that government can take to reduce the motivation for political violence within a society. The constructive role of the military in balanced development and mobilization is emphasized throughout.

INSTRUCTIONAL OBJECTIVES

The student will be able to:

1. TASK: List and explain five appropriate courses of action which a government might employ to stimulate economic development at village level (include two appropriate modes is which the armed forces might be employed to promote economic development).

CONDITION: Following one hour of lecture/conference, given a brief situational description, without notes and from memory.

STANDARD: The list of actions and supportive discussion may include, but is not limited to the following categories: measures to control the rate of population growth, generation of savings and investment capital, promotion of foreign trade and investment, industrialization and agricultural development.

REFERENCES: Lecture/conference.

2. TASK: Explain how socio-cultural change relates to other facets of development (i.e. political reform and economic development); list and explain three means of inducing socio cultural change and for each include an example of how the military might be employed in the process.

CONDITION: Following one hour of lecture/conference, without notes and from memory

STANDARD: Explanation should not extend more than two pages. Means of inducing change include, but are not limited to, institution building, role playing, education building a traditioned values and customs.

U.S. ARMY COMMAND AND GENERAL STAFF COLLEGE

M771-7 P771-7

LOW-INTENSITY CONFLICT

INTERNAL DEFENSE AND DEVELOPMENT

Lesson 7. Employment of Security Forces

Advance Sheet

SCOPE

During this lesson, instruction is focused primarily on the neutralization aspects of the Internal Defense and Development (IDAD) strategy. The intimate relationship between defense and development is highlighted in discussion of the roles in which government security forces may be employed in a nation threatened by internal conflict, and a type organization is suggested to provide command and control of IDAD operations. The lesson explores those planning considerations that must be addressed preliminary to mounting a consolidation campaign. The lesson concludes with a discussion on the relevance of the principles stressed in the period to US Forces employed in an IDAD role, followed by a short introduction into the Venezuela Case Study.

INSTRUCTIONAL OBJECTIVES

Without reference and from memory, the student will be able to-

- 1. Identify the five operational roles of Security Forces employed in an IDAD situation, and explain the objectives of each role.
- 2. List at least six functional offices which would normally be included within an IDAD planning and coordination organization found at national level and describe the role of each dfice.
- 3. Explain the role of the consolidation campaign in the defeat of an insurgency and describe those actions which take place in each of the four stages of the consolidation campaign.

Lesson 8. Venezuela Case Study

Advance Sheet

SCOPE

Based on homework reading of the situation in Venezuela (1960—63), students will be given a written practical exercise that tests their understanding of material presented in the seven preceding lessons. A lecture, outlining President Betancourt's responses to the insurgency is bet Venezuela, will serve as a critique for the previous hour's examination.

This lesson is a historical case study which outlines problems encountered by the Progovernment of Venezuela during that country's attempt to simultaneously modernize in Th. political, economic, and social systems while at the same time establishing viability as the ani country's legitimate governing body. This study highlights the period 1959 through 1963, for and was within this time frame that the US was most concerned with the export of insurgency in the the Southern hemisphere and the fledgling democratic administration of the government Venezuela was under attack.

LEARNING OBJECTIVES

- 1. Analyze the Venezuela Case Study.
- 2. Explain three U.S. interests in Venezuela circa 1960.
- 3. Summarize the principal elements of President Betancourt's program and compare the with U.S. Army Doctrine for Internal Defense and Development (IDAD).

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Lesson 9. Seminar

Lesson 10. Contribution to US National Security Lesson 11. Security Assistance Operations

Advance Sheet

SCOPE

These two lessons are directed toward an understanding of response options available to the United States to assist our friends and allies. Both economic and military assistance program are examined with a primary focus on military options.

GOAT.

The goal of this course is for the student to become conversant with the issues, process, and organization for security assistance.

INSTRUCTIONAL OBJECTIVES

The student will be able to-

- 1. Identify foreign policy objectives of assistance programs.
- 2. State issues related to the arms transfer process.
- 3. Recognize constraints imposed by law and by policy to increase control of the process
- 4. Read and interpret assistance documents.
- 5. Relate program proposals to a low-intensity conflict case study.

Lesson 12. Contribution to Internal Security of Friendly Nations

Advance Sheet

SCOPE P771 (Resident Course Only)

This is a 6-hour application of the Internal Defense and Development strategy as it applies to the consolidation campaign in a developing country confronted with a mass based insurgency. Students, acting as members of an ad hoc committee formed from the "country team," will analyze the insurgency environment, evaluate a government plan to defeat the insurgency, and recommend changes that will enhance the chances for its success if implemented. Emphasis is on the methods in which the United States can assist a nation faced with internal disorder through the use of advisory, developmental, and security assistance.

SCOPE M771 (USAR School Course Only)

This is a 2-hour application of the Internal Defense and Development strategy as it applies to the consolidation campaign in a developing country confronted with a mass based insurgency. Students, acting as members of an ad hoc committee formed from the "country team," will analyze the insurgency environment, evaluate a government plan to defeat the insurgency and recommend changes that will enhance the chances for its success if implemented. Emphasis is on the methods in which the United States can assist a nation faced with internal disorder through the use of advisory, developmental, and security assistance.

INSTRUCTIONAL OBJECTIVES (P771, RESIDENT COURSE ONLY)

Given background readings, a general and special situation, instructional aids, 6 hours of class participation, and cast in the role of a member of the country team, each student will:

- 1. Individually, using paragraphs 1 and 2 of the IDAD (staff) estimate, analyze a mass based insurgency environment in Northeast Thailand and identify at least three key societal issues in each of four functional areas.
- 2. As a member of a sub-element of the ad hoc committee, each student will use the staff estimate to:
- a. Perform a detailed analysis of the insurgency environment in one of the following functional areas: political, economic, social, or security.
 - b. Develop program proposals to deal with issues within their area of analysis.
- c. Evaluate the effectiveness of a Royal Thai Government plan to deal with the issues within its area of analysis.
- d. Brief recommended changes to improve the Thai plan to the Bluegoose leader who acts as the Deputy Chief of Mission.

APPENDIX G

Sample Survey Instrument (Task List-type)

EVALUATION OF DATA ELEMENTS FOR A TRAINING INFORMATION FEEDBACK SYSTEM

Instructions

General

Richard A. Gibboney Associates is conducting research for the US Army Research Institute. The purpose of this research is to identify training needs for the US Army Command and General Staff College (CGSC) by developing a methodology for representing "soft skills." For the purposes of this research, soft skills are defined as integrating characteristics beyond hard knowledge. They are indirectly recognizable through quality of task or duty accomplishment. While soft skills are not quantitatively measurable, they can be reflected back to identified training needs.

Several different methods for job data collection are being examined for their relative utility to CGSC subject matter experts in developing programs of instruction (POI). You are asked to complete the attached questionnaire which employs one of the methods being considered.

Materials

Form A. Privacy Act Information: DA Form 4368-R dated 1 May 1975 contains information required by the Privacy Act of 1974.

Form B. Questionnaire: You have received a Functional Area Questionnaire. The questionnaire contains tasks taken from earlier surveys of various Army officer positions.

- (1) Please compare the requirements of the duty position you held in March, 1978 with the list of tasks.
- (2) There are two sets of response columns. One set indicates the degree to which you performed the task. The second set indicates how critical the task was to your overall performance of your duty position.

Note: "Supervise" means person-to-person, continuous supervision of immediate subordinates, as in the relationship of a rating officer to a rated officer. "Direct" means actively directing from one echelon higher than "supervising," as in the usual relationship of an endorsing officer to a rated officer.

(3) For each task:

- (a) ?!ace an x in one column of the first set to indicate the degree you performed the task.
- (b) Place an x in one column of the second set to indicate how important the task was to your overall performance.
- Form C. Individual Data Sheet: This sheet contains spaces for personal and job related raw statistical data. Since legible entries are essential, please print or type your responses.

Your cooperation in this research for the Army is appreciated.

An envelope for returning completed forms is enclosed.

DATA REQUIRED BY THE PRIVACY ACT OF 1974

Information Feedback System

PRESCRIBING DIRECTIVE

1 AUTHORITY

10 USC Sec 4503

2 PRINCIPAL PURPOSE(S)

The data collected with the attached forms are to be used for research purposes only.

3 ROUTINE USES

This is an experimental personnel data collection form developed for the U.S. Army Research Institute for the Behavioral and Social Sciences pursuant to its research mission as prescribed in AR 70-1. When identifiers (name or Social Security Number) are requested they are to be used for administrative and statistical control purposes only. Full confidentiality of the responses will be maintained in the processing of these data.

4. MANDATORY OR VOLUNTARY DISCLOSURE AND EFFECT ON INDIVIDUAL NOT PROVIDING INFORMATION

Your participation in this research is strictly voluntary. Individuals are encouraged to provide complete and accurate information in the interests of the research, but there will be no effect on individuals for not providing all or any part of the information. This notice may be detached from the rest of the form and retained by the individual if so desired.

FORM PHUMP ACT P

DA Form 4366-R, 1 May 75

Incl 1

DUTY MODULE TASK LIST QUESTIONNAIRE OPMS Specialty: Foreign Area Officer

		Degree of Performance				Degree of Criticalit					
		/		7	Super	اله	7	7	7	//	
	<u>Tasks</u>	Dire	Sune	Dr. rvise	S Pue S	S V	10 10 1 1 Not	Leac, Applicable	Ave	Most take	,/ (
1	Provide for office services and clerical support.						X				x
2	Screen incoming correspondence and distribute for action or information.			X					χ		
. 3	Establish and operate suspense system.					X			X		
4	Prepare and review administrative correspondence, memoranda, and reports.				X				X		
5	Establish and post files of records and regulations.			X					X		
6	Operate a system for filing, retrieval, display and reporting of information.			X						X	•
7	Gather, interpret, and apply pertinent directives and information.			X					X		•
. 8	Establish and operate a distribution system for messages, correspondence, and documents.			X					X		
9	Review, interpret, and apply directives and information.			X					X		
10	Provide for reproduction and duplication services.			X						X	
11	Prepare administrative SOPs and instructions.			X			1		X		•
12	Authenticate orders and official corre- spondence.				X		1		Y		ų.
13	Schedule appointments, conferences, and other such activities.				X					X	
34	Organize personnel and other resources into functional elements to accomplish mission.			Y			T	\Box		Y	

	. •	r	Degree of Performance				Degree of Criticalit		
		. //	ise	Do and Supervise		Leac. Applicable	// s/	//	
	<u>Tasks</u>	Direct	Do - Vise	Pu 2	Assist	Less Apr	Average		
15	Schedule and allocate work, assign priorities, issue guidance.		X				X		
16	Review and evaluate work.		X				X	1	
17	Motivate, evaluate, and counsel subordinates.		X				X		
18	Prescribe standing operating procedures for internal functioning.					X			
19	Safeguard classified information and carry out other aspects of internal security.		X				X		
20	Conduct security inspections and tests.			X			X_{\perp}		
21.	Translate and interpret between English and a foreign language.			X		X			
22	Arrange for and perform intelligence- related travel within assigned area.		X				X		
23	Attend parades, ceremonies, field exercises, and diplomatic functions.			X			X		
24	Establish rapport with host country officials and other foreign representatives.			X			X		
25	Exchange intelligence information with local associates.		X				X		
26	Coordinate with other elements of the US country team concerning intelligence collection.		X			·	X		
27	Effect liaison and coordination with co- operating civil and military agencies.		X				X		
28	Coordinate with other intelligence analysts to validate information.			X			X	- Q.	
29	Advise US missica chief and country teem on intelligence.		X				X		
	Propose intelligence collection plan in second with policy guidence and requests.								
Day and				110	110	WORLD!	71.0		

		• /	Pe	Prisa	mance	C1	ritic	ee of
·	<u>Tasks</u>	Direct	Supervise De l'alle	S pla of	Assist	Least Applicable	Most de	/
31	Overtly collect information regarding host country's armed forces.		X				X	
32	Coordinate imagery interpretation support.				X	X		(
33	Arrange for reproduction and distribution of aerial photographs and related information.				X			1
34	Prepare terrain studies based on aerial photograph and other reconnaissance information.				Y	X		
35	Plan and coordinate other special recon- naissance or surveillance activity such as use of sensory devices.				Y	X		
36	Plan, organize and conduct MI collection operations, including control of agents, both US and foreign.		X				X	4
37	Extract, analyze and disseminate intelli- gence results of reconnaissance and sur- veillance activities.			X		X		•
38	Prepare policy directives and SOP concerning reconnaissance and surveillance.	·			X	X		
39	Review, evaluate and analyze raw reports from intelligence information sources.			X			X	
40	Evaluate information obtained, and prepare reports for interested agencies.			X			X	
41	Reproduce, transmit and disseminate inteiligence reports.		X				X	¥
42	Disseminate various finished intelligence products such as summaries, special reports, memoranda and fact sheets.		X				X	.
43	Prepare timely intelligence reports in form for users.		X				X	
44	Prepare intelligence estimates related to area of interest.	·	X		·		X	

					egree rform			ee of cality
	<u>Tasks</u>	Din	Zilliget Zilliget		Supervise	icable	Most	<i> </i>
45	Advise superior and others on Army and overall ground reconnaissance and surveillance.			X		X		
46	Advise superior and others concerning aerial surveillance and reconnaisance support.			X		X		•
47	Determine intelligence production requirements (IPR) and essential elements of information (EEI).				X	X		
48	Determine and assign collection responsibility for intelligence requirements of user elements concerning foreign area involved.				X		X	
49	Analyze, interpret, evaluate and put in finished form, intelligence from all sources to satisfy need of intended recipients.			X			X	•
50	Review daily flow of intelligence and information relating to assigned area.			X			X	,
51	Evaluate intelligence reports and disseminate pertinent parts to own, higher, and lower units.			X			X	•
52	Prepare and present intelligence briefings on assigned area.			•	X		X	
53	Present organization's intelligence position at joint and inter-agency intelligence conferences.				X		X	ũ
54	Perform specially assigned duties related to the position, such as handling US military aid sales.				X	X		
	Other							

Identification	No	14.
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INDIVIDUAL DATA SHEET

PART I Personal Data
Position Title: ASSISTANT Army ATTACH COPMS DUTY CODE: 48 (Last FAO Assignment)
Organization/Unit: (March 1978) USDAO
Station/Country:Zip Code:
Grade/Rank: LTC Branch:
Graduate CGSC: Yes; No; Year (if applicable): 1969
Inclusive dates assigned in last FAO position: From: SEP 76 To: SEP 78 (Month) (Year) Date: 30 July 79 Basic Year Group: 1958
PAFT II Job Data
1. Do the attached tasks fit your March 1978 position and describe the essentials of your duties:
a. Yes b. No (If "No," briefly explain on back of this sheet.)
2. What estimated percentage of your total working time was accounted for by the attached tasks? 95 x
3. Besides the attached tasks, do you still need others to cover the significant duties of your 1978 position (primary assignment)?
a. No, the attached list suffices.
b. Yes, I need additional tasks which I have indicated on the back of this sheet. (Do not list minor tasks such as duty officer, escort officer, etc.)
4. Where should the additional tasks have been learned?
a. CGSC
a. CGSC b. On-the-Job
Incl. 2

APPENDIX -IH

Extract from Task Data Bank Task List

TASK DATA BANK

Task List

Sequence No.		Duty Module
0001 0002	Prepare administrative SOPs and instruction for unit. Monitor unit security of classified documents.	0-A-1 0-A-1
0003	Prepare and review administrative correspondence, memoranda, and reports.	0-A-1, 0-A-2
0004	Prepare and review unit journal, historical records, and morning report (or change reports for centralized systems).	0-A-1
0005	Administer unit funds.	0-A-1
0006	Establish and monitor arrangements for collection and distribution of mail within unit.	0-A-1
0007	Establish and operate unit message center.	0-A-1 0-A-1
0008	Screen incoming correspondence and distribute for	
0009	action of information. Establish and operate unit suspense system.	0-A-1, 0-A-2 0-A-1
0010	Authenticate orders and official correspondence	U-A-1
	for commander.	0-A-1
0011	Establish and post unit files, records, and regu-	
0012	lations.	0-A-1
0012	Review, interpret, and apply directives and information.	0-A-1. 0-A-2
0013	Prepare daily bulletin or similar publication.	0-A-1
0014 0015	Prepare administrative SOPs and instructions.	0-A-2
0015	Monitor security of classified documents. Establish and operate a distribution system for	0-A-2
	messages, correspondence, and documents.	0-A-2
 0017	Establish and operate suspense system.	0-A-2
0018 0019	Authenticate orders and official correspondence. Establish and post files of records and regulations.	0-A-2 0-A-2
0 020	Schedule appointments, conferences, and other such	
	activities.	0-A-2
0021	Provide for reproduction and duplication services.	Q-A-2
0022 00 23	Issue formal admonitions and reprimends.	0-A-3 0-A-3
0023	Prefer charges. Appoint Investigating officers, boards, and	V-N-3
	members of courts-martial.	0-A-3
0025	Review and take command action on findings of investigating officers, courts, and boards.	0-A-3
0026	Exercise authority of non-judicial punishment	A-W-A
	under UCAJ.	0-A-3
	Enther, interpret, and apply pertinent directives and information.	0-A-5

Sequence No.		Duty Module
0028	Organize personnel and other resources into functional elements to accomplish mission.	0-A-5
0029	Prescribe standing operating procedures for internal functioning.	0-A-5
0030	Schedule and allocate work, assign priorities, issue guidance.	0-A-5
0031 0032	Monitor, review and evaluate work. Operate a system for filing, retrieval, display and	0-A-5
0032	reporting of information.	0-A-5
0033	Provide for office services and clerical support.	0-A-5
0034	Monitor safeguarding classified information and other	
	aspects of internal security.	0-A-5
0035	Motivate, evaluate, and counsel subordinates.	0-A-5
0036 0037	Advise commander and staff on headquarters management. Control headquarters elements not assigned or attached	0-A-6
0037	to other units.	0-A-6
0038	Coordinate arrangement and movement of headquarters.	0-A-6
0039	Arrange for headquarters facilities and support	0 11 0
4003	services.	0-A-6
0040	Plan and control local squarity for headquarters	0-A-6
0041	Allocate and coordinate transportation assigned to	0.1.6
0040	headquarters.	0-A-6
0042	Process and accommodate visitors to headquarters.	0-A-6
0043	Control POW custody and evacuation activities for headquarters.	0-A-6
0044	Control custory and disposition of stragglers and	
	casuals.	0-A-6
0045	Inspect personnel, equipment, and facilities of	
	headquarters elements.	0-A-6
0046	Authenticate and issue orders and official corre-	
2017	spondence.	0-A-7
0047	Operate office of record.	0-A-7
0048	Establish, post and operate registry of regulations, circulars and similar directives.	0-A-7
0049	Establish and operate a distribution system for	U-N-/
0043	messages, correspondence and publications.	0-A-7
0050	Provide general administrative services such as	•
	filing, utilizing computers records management.	0-A-7
0061	Advise commander and others on administrative matters.	0-A-7
0052	Publish daily bulletin or similar publication.	0-A-7
0053 0054	Perform adjutant-type communial functions. Issue guidance for establishment who operation of head- quarters command post, and Tactical Operations Conter.	0-A-7
6085	quarters command post, and Tactical Operations Conter. Formulate policies and SOP for staff operation.	0-A-8 0-A-8

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Sequence No.		Duty Module
0145	Prepare correspondence, reports, personnel estimates and studies including policy recommendations on	
•	officer personnel management matters.	0-B-4
0146	Coordinate with US Postal Service regarding mail and related activities in US.	0-B-5
0147	Advise commander, staff and supported units on postal service.	0-B-5
0148	Prepare SOP and local regulations and instructions regarding postal service.	0-B-5
0149	Organize and control internal mail collection and	0-B-5
0150	distribution services Establish and operate locator services	0-B-5 0-B-5
0151	Operate overseas military postal receipt, delivery, and collection facilities, and other services	
	including custody and sale of stamps, money orders	
	and monetary accountability system.	0-B-5
0152	Inspect unit mail rooms.	0-B-5
0153	Investigate postal irregularities.	0-B-5
0154	Conduct or verify inventory and accounting for accountable mail.	0-B-5
0155	Plan and conduct training of unit mail clerks	0-6-5
0155	and postal workers.	0-B-5
0156	Prepare and review records, reports, correspondence	
	and memoranda pertaining to postal services.	0-B-5
0157	Advise superior and others on combat intelligence.	0-C-1
0158	Prepare policy directives and SOP for combat	
	intelligence operations.	0-0-1
0159	Determine intelligence production requirements (IPR)	
	and essential elements of information (EEI).	0-C-1
0160	Prepare combat intelligence collection plans.	0-C-1
0161	Prepare combat intelligence annex to operations plan.	0-C-1
0162	Analyze terrain in unit's area of operation.	0-C-1
0163	Obtain and issue weather forecasts.	0-C-1
0164	Prepare requests for aerial reconnaissance.	0-C-1
0165	Coordinate signal intelligence and sensor activities.	0-C-1
0166	Evaluate intelligence reports and disseminate pertinent parts to own, higher, and lower units.	0-C-1
0167	Assess enemy capabilities and operations on a	0-6-1
V:W!	continuing basis and prepare combet intelligence	,
	estimates.	0-C-1
0168	Perform operational intelligence functions in tactical	- • •
	operations center or operations element of CP.	0-C-1
0169	Coordinate FON interregation.	0-C-1
0170	Branaya and programs ambat totallifernan but affine	A.A. 1

	photographs and related information.	9-C-5
-0182	capabilities of available Army eviction. Coordinate imagery interpretation support. Arrange for reproduction and distribution of aerial	9-C-5 0-C-5
0193	Determine requirements and essign missions within	
0190	Establish priorities for, and allocate aerial reconnaissance and surveillance support.	0-C-5
	regarding aerial surveillance and reconnaissance plans and operations.	0-C-5
0189	ground operations. Establish liaison with supporting air units	0-C-5
0188	surveillance and reconnaissance support. Prepare policy directives and input to SOP for air-	
0 187	Advise superior and others concerning aerial	0-C-5
-0186	fact sheets. Prepare and present intelligence briefings on assigned area.	0-C-3
0185	point and inter-agency intelligence conferences. Disseminate various finished intelligence products such as summaries, special reports, memoranda and	
0184	Present organization's intelligence position at	0-C-3
0 183	Prepare intelligence estimates related to area of interest.	0-C-3
0182	of intended recipients. Coordinate with other intelligence analysts to validate information.	0-C-3
0181	Analyze, interpret, evaluate and put in finished form, intelligence from all sources to satisfy need of intended marinishes.	0-C-3
•	relating to assigned area.	・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・
0180	Review daily flow of intelligence and information	0-C-3
	Determine and assign collection responsibility for intelligence requirements of user elements concerning foreign area involved.	0-C-3
0179	Prepare and present briefings on counterintelligence and security.	0-C-2
0178	intelligence and security.	0-C-2
0176	Investigate and prepare reports on security violations. Conduct classes and instruction concerning counter-	0-C-2
0176	counterintelligence security.	0-C-2
0174 0175	Process personnel security clearances. Inspect and evaluate facilities and activities for	0-C-2
0173	Establish and update files related to individual clearances and access lists.	0-C-2
0172	Prepare CI policy directives and SOP.	0-C-2
0171	Advise superior and others on counterintelligence and security.	0-C-2
Sequence No.		Module

Sequence No.		Duty Module
0194	Disseminate spot reports on enemy dispositions and actions.	0-C-5
0195	Prepare terrain studies based on aerial photographs and other reconnaissance information.	0-C-5
0196	Conduct or arrange for briefings pertaining to aerial surveillance and reconnaissance.	0-C-5
0197	Advise superior and others on Army and overall ground reconnaissance and surveillance.	0-C-6
0198	Prepare policy directives and SOP concerning reconnaissance and surveillance.	0-C-6
0199	Determine and coordinate intelligence requirements for combat patrols, long-range patrols, ground surveillance radar activity, and other forms of	
0200	ground reconnaissance and surveillance. Monitor combat patroling by units.	0-C-6 0-C-6
0201	Plan, coordinate and control long-range reconnaissance patroling.	0-C-6
0202	Coordinate use of ground surveillance radars for intelligence purposes.	0-C-6
0203	Plan and coordinate other special reconnaissance or surveillance activity such as use of sensory	7, 7
0204	devices. Extract, analyze and disseminate intelligence results of reconnaissance and surveillance	0-C-6
0205	activities. Brief on ground reconnaissance and surveillance.	0-C-6 0-C-6
0206	Establish organization and SOP for counter- intelligence (CI) unit, field office or other	0-C-7
0207	operating element. Advise superiors and others on CI security	0-C-7
0208	Effect liaison and coordination with cooperating	0-C-7
0209	civil and military agencies. Conduct personnel and security investigation.	0-C-7
0210	Plan CI operations and related activities.	0-C-7
0211 0212	Conduct security inspections and tests. Conduct surveillance operations for CI and	0-C-7
AC 12	security purposes.	0-C-7
0213	Conduct sweeping operations to assure absence of, or to detect, remove or counter unmanted electronic	•
0214	listening devices. Conduct special operations for safety and security	0-C-7
	of VIPs, in coordination with other official	
0215	elements concurred. Control agent operations in counterespionage.	0-C-7 0-C-7
0216	Conduct special C1 and security training and SAEDA briefings for man and supported units.	0-C-7

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Sequence No.		Duty Module
0217	Provide technical assistance and services concerning security arrangements and procedures of supported units, including changing safe combi-	
0218	nations and setting up intrusion detection systems. Employ CI unit communications and information	0-C-7
	processing equipment.	0-C-7
0219	Prepare and review CI reports.	0-C-7
0220	Prepare and review records, correspondence and memoranda pertaining to CI.	0-C-7
0221	Establish organization and SOP for MI unit, detach-	
	ment, team, or other field operating element.	0-C-8
0222	Advise superiors and others on MI.	0-C-8
0223	Plan, organize and conduct MI collection operations,	
0224	including control of agents, both US and foreign. Translate and interpret between English and a	0-C-8
0005	foreign language.	0-C-8
0225	Conduct POW and other interrogations.	0-C-8
0226	Review, evaluate and analyze raw reports from intelligence information sources.	0-C-8
0227	Prepare timely intelligence reports in form for	U-L-0
	users.	0-C-8
0228	Reproduce, transmit and disseminate intelligence	0-0-0
0.2.2.2	reports.	0-C-8
0229	Provide for safeguarding and security of	
	classified and sensitive information and activities.	0-C-8
0230	Administer MI funds.	8-0-0
0231	Operate and maintain MI communications.	0-C-8
0232	Prepare and review records, administrative reports,	
0233	studies, correspondence and memoranda pertaining to MI.	0-C-8
0233 0234	Present MI briefings. Advise superior and others concerning operations.	0-C-8 . 0-D-1
0235	Prepare operations policy directives and SOP.	0-D-1
0236	Prepare and publish operation estimates and orders.	0-D-1
0237	Monitor execution of operations plans and orders and	•••
-	make changes as situation warrants.	0-D-1
0238	Recommend task organization, missions, and areas of	
	operations.	0-D-1
0239	Organize and operate tectical operation center or	
	operations element of command post.	0-D-1
0240	Determine operational readiness requirements and readiness status of unit.	0-D-1
024)	Recolinant allocation of and authority for use of	. •
967 1	critical enmend recourses such as replacements.	
	special manufactor and directly.	0-0-1
6242		0-0-1

(Sequence No.		Duty Module
	0531	Advise U.S. mission chief and country team on intelligence.	0-H-4
	0532	Prepare intelligence collection plan in accord with policy guidance and requests.	0-H-4
	0 533	Coordinate with other elements of the U.S. country team concerning intelligence collection.	0-H-4
	0534	Overtly collect information regarding host country's armed forces.	0-H-4
٠.	0535	Arrange for and perform intelligence-related travel within assigned area.	0-H-4
	0536	Evaluate information obtained, and prepare reports for interested agencies.	0-H-4
	0537	Exchange intelligence information with local associates.	0-H-4
	0538	Attend parades, ceremonies, field exercises, and diplomatic functions.	0-H-4
•	0539	Establish rapport with host coun try officials and other foreign representatives.	0-H-4
•	0540	Perform specially assigned duties related to the position, such as handling U.S. military aid sales.	0-H-4
	0541	Advise superior and others on program and budget matters.	0-1-1
•	0542	Interpret, coordinate, and disseminate program and budget guidance from higher headquarters.	0-1-1
	0543	Develop plans, policies, and procedures to execute command budget activities, including break-out of funds.	1-1-0
	0544	Prepare directives for development and preparation of command operating program and budget and con-	
	0545 0546	comitant budget execution review. Recommend program and budget priorities. Provide authority for use and distribution of	0-I-1 0-I-1
	A# 49	funds in execution of budget within prescribed constraints.	0-1-1
•	0547	Develop methodols for preparation of budget statistics.	1-1-0
•	0548	Design procedures and factors for preparation of cost analysis and cost estimates within command.	0-1-1
•	0549	Analyze program and budget performance to focus on rates of obligations and expenditures, impact,	0.1.1
•.•	0550	and trends. Recommend fund redistribution to priority activities after budget reviews to achieve optimum	0-1-1
,	•	fund etilization.	0-1-1
	9661	Propers budgetary impact statements for submissions to higher handquarters.	1-1-0

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