GUIDE TO THE EVALUATION OF EDUCATIONAL EXPERIENCES IN THE ARMED SERVICES

OCCUPATION EXHIBIT

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MOS-13B-004

CANNON CREWMEMBER

13B10

13B20

13B30

13B40

Exhibit Dates: 5/99-2/09.

Career Management Field: 13 (Field Artillery).

Description

Summary: Supervises or serves as a member of a field artillery cannon unit; places and fires cannon; maintains transport vehicles and weapons; uses and generates computer data; operates voice and digital communications equipment. Skill Level 10: Serves as a vehicle driver, ammunition specialist, cannoneer, maintenance technician, and communications equipment operator; determines azimuth; reads maps; navigates; operates radio set; services hydraulic, pneumatic, and electromechanical systems. Skill Level 20: Able to perform the duties required for Skill Level 10; assists section chief; uses aiming devices; performs boresight; supervises preventive maintenance, ammunition supply, and equipment transport. Skill Level 30: Able to perform the duties required for Skill Level 20; serves as section chief; directs defense of section; instructs and supervises seven to twelve persons; supervises equipment maintenance, emplacement construction, safety procedures, and ammunition handling and distribution. Skill Level 40: Able to perform the duties required for Skill Level 30; supervises 12 to 60 persons; selects sites for weapon emplacement; supervises firing; supervises and conducts training of section personnel; lays fire direction; conducts weapon checks; supervises ammunition train and movement of weapons; prepares technical reports.

Recommendation, Skill Level 10

Credit may be granted on the basis of an individualized assessment of the student (5/99)(5/99).

Recommendation, Skill Level 20

Credit may be granted on the basis of an individualized assessment of the student (5/99)(5/99).

Recommendation, Skill Level 30

In the lower-division baccalaureate/associate degree category, 2 semester hours in communications systems operations, 1 in computer familiarization, 2 in electromechanical and hydraulic systems troubleshooting and maintenance, 2 in map reading and land navigation, 2 in applied mathematics, 3 in principles of supervision, 3 in oral communication skills, and 1 in technical report writing (5/99)(5/99).

Recommendation, Skill Level 40

In the lower-division baccalaureate/associate degree category, 2 semester hours in communications systems operations, 1 in computer familiarization, 2 in electromechanical and hydraulic systems troubleshooting and maintenance, 2 in map reading and land navigation, 2 in applied mathematics, 3 in principles of supervision, 3 in oral communication skills, and 3 in technical report writing. In the upper-division baccalaureate degree category, 3 semester hours for field experience in management and 3 in personnel management (5/99)(5/99).

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and rigor of the experiential learning align to current postsecondary curricula. A minimum of 3 faculty evaluators must achieve consensus on credit recommendations. Please see Faculty Evaluators - Home Page for more information.

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