Course Number / Title Penalty NATO SHAPE Schools DESERT SNIPER COURSE APO AE, GY 09112 Army **Course Description:** Course Description: Teaches qualified sniper teams the fundamentals of desert sniper mission planning and the skills to successfully operate in a desert environment against enemies with advanced detection systems. **Course Prerequisite Text: Course International Notes:** Prereqs: Students must be sniper qualified. B226025 ISTC-USC U 2.0W 518 60 No 50.00 URBAN SNIPER NATO SHAPE Schools APO AE, GY 09112 Army **Course Description:** Course Description: Teaches qualified sniper teams the skills necessary to deliver precision rifle fire incorporating high angles in mountainous terrain and techniques for complex urban environments. **Course Prerequisite Text: Course International Notes:** Preregs: Students must be sniper qualified. B226026 ISTC-CMMS U 2.0W **B388** 60 No 50.00 COMBAT MARKSMANSHIP COURSE (CMMS) International Special Training Center PFULLENDORF, GE 88630 **Course Description:** Course Description: A two week intensive shooting course designed to increase shooter's accuracy and speed with primary and secondary weapon systems while engaging multiple. complex target sets. **Course Prerequisite Text: Course International Notes:** No B226027 ISTC-NSOCM U 22.0W **B388** 80 50.00 NATO SPECIAL OPERATIONS COMBAT MEDIC (NSOCM) CRS International Special Training Center Armv PFULLENDORF, GE 88630 **Course Description:** Course Description: A 22 week course designed to produce NATO Special Operations Combat Medic as defined by the NATO Special Operations Coordination Center. **Course Prerequisite Text: Course International Notes:** Preregs: Students should have basic medical training with a medical-related military occupations specialty or be re-designated as a special operations combat medic. B228001 2G-F57 (CT) 8.0W 136 No 100.00 SIMULATION OPERATIONS COURSE Army Modeling and Simulation School Fort Belvoir, VA 22060 **Army** Course Description:

MaslID Course Number / Title CSec Dur LOC ECL ECL Code OPI TOEFL EIMET GRE Penalty

Course Scope and Special Information

Effective 2012-05-03

Course Scope:

The Simulation Operations Course provides individuals with an understanding of the roles, responsibilities, practices, procedures, and concepts necessary to integrate battle command, models and simulations into the operational environment. Functional Area 57 officers must attend this course for award of the Functional Area 57 designation. The curriculum emphasizes the following topics:

- Battle Command Officer roles and responsibilities
- Knowledge of battle command, modeling and simulation
- Applying battle command activities, models and simulations to a operational environment
- Creating and modifying models and simulations
- Integrating models and simulations with unit training programs and battle command systems

The Simulation Operations Course will enable students to:

- a. Provide expert advice on Army model and simulation systems to the training and operational communities, focusing on the integration of simulations into training for mission requirements.
- b. Provide expertise in planning, preparing, supervising, and executing events, experiments, and exercises supported by models and simulations.
- c. Provide expertise in managing, developing, fielding, and maintaining models and simulations.
- d. Participate in the development, equipping, and maintenance of simulation product repositories and interoperability standards development.

Special Information:

Note:

The general information below is for the Simulation Operations Course (SOC) only.

- 1. The SOC will be taught at Ft Belvoir, VA effective Jun 2012.
- 2. Administrative Instructions will be sent to each student attending School Code 136 Simulation and Modeling Courses.
- 3. Each course has specific detailed instructions and after thoroughly reviewing the instructions provided you should contact the school Primary POC or Alternate POC at COM: 703-805-0247: DSN 655.
- 4. Orders for travel must be cut IAW administrative instructions for that specific course.

MasIID Course Number / Title CSec Dur LOC ECL ECL Code OPI **TOEFL EIMET GRE Penalty Army Modeling and Simulation School** SIMULATION PROFESSIONAL COURSE PHASE 2 Fort Belvoir, VA 22060 **Army** Course Description: **Course Prerequisite Text:** Course International Notes: B228003 2I-F57 (CT) 2.0W 136 100.00 No INTERMEDIATE SIMULATION OPERATIONS COURSE Army Modeling and Simulation School Army Fort Belvoir, VA 22060 **Course Description:** Course Scope: The ISOC will enable students to: Manage a simulation supported activity or organization. Provide expertise in planning, preparing, supervising, and executing higher echelon training events supported by models and simulations. Provide Modeling and Simulation expertise in planning and preparing a large-scale experimentation event. Manage the development, fielding and sustainment of a Modeling and Simulation capability. . Understand the role of industry and academia in support of the development of emerging Modeling and Simulation concept and capabilities. Provide expertise in knowledge management processes and tools to optimize staff tasks in support of the Mission Command Warfighting Function. Course Prerequisite Text: **Course International Notes:** Have Graduated from course; 2G-F57 (CT) Phase; (none) (SIMULATION OPERATIONS COURSE).

B229002 600-C44 U 3.8W 692 70 No 50.00

BASIC LEADER Army NCOA Hawaii (Schofield Barracks) Schofield Barracks, HI 96857

Course Description:

Effective 2015-10-02

Course Scope:

The Basic Leader Course (BLC) is branch immaterial. The conduct of the course takes place in an NCO Academy non-live-in environment in accordance with the small group instruction process. It consists of minimal classroom dynamics and practical application with an intense field training environment that involves hands-on, performance-oriented training. The course graduates leave equipped with standards-based, performance-oriented, battle-focused training that supports squad level operations. It provides the Army with a leader who can visualize, describe, and execute squad level operations in varied operational environments. It is a leader course that produces a predictive, adaptive, and innovative combat leader capable of leading Soldiers in any situation. The instructional design and methods of delivery consists of face-to-face instruction, learner-centered outcomes, based on today's contemporary operational environment, and used to reinforce all small unit tactics, techniques, and procedures. The course incorporates recent lessons learned, 9 battle drills, 39 warrior tasks with the

MaslID Course Number / Title CSec Dur LOC ECL ECL Code OPI TOEFL EIMET GRE Penalty

COMMON FACULTY DEVELOPMENT-INSTRUCTOR COURSE Army

8th Army NCO Academy Camp Jackson, AP 96258

Course Description:

Effective 2017-12-19

Course Scope:

The Instructor Course, one of two courses that comprise the Common Faculty Development Program, is a ten-day/80 hour course designed for new faculty (e.g. instructors, trainers, and facilitators). It is a competency-based course: the learning objectives are based on internationally recognized instructor competencies published by the International Board of Standards for Training, Performance, and Instruction (ibstpi). The course prepares new faculty to teach, train, and facilitate learning in an adult learning environment. It introduces new faculty to Army instructor roles and responsibilities, teaching and learning models, and professional and ethical requirements. The course also introduces classroom management techniques, the process for building learning objectives and lesson plans, and characteristics of effective communication. Throughout the course, new faculty will have an opportunity to practice teaching, working from short, simple practicum exercises to increasingly longer and more complex ones, culminating in an end of course lesson presentation. The first half of the course focuses on characteristics of effective instructors, self-awareness-of differences in teaching and learning style preferences-and fundamentals of teaching and learning as they apply to adults. The second week focuses more on application of those fundamentals in various teaching and learning practicums, with both instructor, peer, and self-assessment in a collaborative learning environment. The summative assessment will occur at the end of the course and consist of an individual 30- to 50-minute practicum.

Special Information:

This course is included in the CP-32 Certificate Training Program that is accredited by the American National Standard Institute (ANSI).

Course Prerequisite Text:

Course International Notes:

Verifiable Prerequisite ItemsìPrerequisite ItemsiPrerequisite Item Value(s) or Range Description Constraint i iMust meet height weight std IAW AR 600-9 YES Required i iPay Grade E1 Through E5 E1 - ENLISTED TO E5 - ENLISTED Disqualifying i iiiiiText PrerequisitesiStudents enrolled in CFDP-IC must be military E6 or above (Active Component/Reserve Component/National Guard Bureau) assigned or pending assignment as an instructor or Department of the Army civilian or authorized contract personnel assigned as training/education instructors, developers, training managers, and writers. Military personnel must meet height and weight standards in accordance with (IAW) Army Regulation (AR) 600-9 and (AR) 614-200 and pass their most recent Army Physical Fitness Test. iii)Prerequisite CoursesiThere are currently no Prerequisites in the Prerequisite Courses section.

B279014 JMSC-SPC U 2.0W VAR 65 No 50.00

SIMULATION PROFESSIONAL COURSE

UNKNOWN

Armv

Course Description:

Course description:

The Simulation Professional Course provides individuals with an understanding of the roles, responsibilities, practices, procedures, and concepts necessary to integrate models and simulations into the organizational environment. The curriculum emphasizes the following topics:

- 1. Fundamental knowledge of modeling and simulation program management
- 2. Technical aspects of simulation; employing simulations; cross domains issues
- 3. Integration of simulations into multinational training events.

Soldiers will need to bring the items listed below:

- 1. Uniform, duty
- 2. Writing instruments/paper for note taking 3. Civilian Attire 4. Other items deemed needed.

This course is tailored to the needs of JMSC and will be two weeks long (10 days) of modeling and simulation training.

Course Prerequisite Text:

International Notes:

MaslID Course Number / Title CSec Dur LOC ECL ECL Code OPI TOEFL EIMET GRE Penalty

Report

International participants will report to the Joint Multinational Simulations Center (BLDG 1461) located in Camp Aachen, in the Grafenwoehr Training Area (GTA) not later than 0800 hours on Day 1 of the course start date. Students must have the proper identification that was given for installation access and a copy of ITO available. It is the country's responsibility to provide meals, lodging and transportation.

JMSC, Models and Simulations Chief Office: +49 (0)9641-454-2476/2396 Cell: +49 (0)162-273-0978

International Military Student Office Office: +49 (0)9641.83.6535 Cell +49 (0)1724170319

Individual items required

Soldiers will need to bring the items listed below:

- 1. Uniform, duty
- 2. Writing instruments/paper for note taking
- 3. Civilian Attire
- 4. Other items deemed needed.

Transportation - All arrivals should enter thru Grafenwoehr's Training Area (GTA) Gate 6

Direction by Air:

Students must arrange transportation to and from home station - they will not be picked up at an airport or from any other location. The village of Grafenwoehr, Germany, can be used as a reference point to "Google" direction to gate 6

If flying, Nuremberg (Nnrnberg) is much closer to Freihung than Munich (Mnnchen), so Nuremberg airport is the preferred destination for flying to Germany (airport code: NUE). Nnrnberg is also preferable as it is a small, uncomplicated airport.

Taking a train from the Nnrnberg airport is the easiest option to Grafenwoehr via Freihung. Ticket machines are located directly outside the arrival area. Nnrnberg subway (S-Bahn) has a station directly at the airport. Take the S-Bahn to Nnrnberg main station (Nnrnberg Hauptbahnhof abbreviated Hbf). The airport is the end of the line you so cannot get on a train going in the wrong direction-only option is toward the city center.

Upon arrival at Nnrnberg Hbf, take the train to Freihung, it is on the train line to Weiden. However, ensure the train is scheduled to stop at Freihung as some do not. Take a Regional Express (RE) train. No Intercity Express (ICE) train stops in Weiden.

Students must hire a taxi to travel to Grafenwoehr from the Bahnhof located in Freihung. The taxi will be able to access the installation.

Direction to Gate 6:

laslID Course Number / Title CSec Dur LOC ECL ECL Code OPI TOEFL EIMET GRE Penalty

Driving towards GTA on B299. Turn onto Am Gruderzentrum. Proceed toward Gate, GPS coordinates: N49.42.2874, E011.56.0941 and present ID to Guard for installation access. Students name and ID number should appear on the Installation Access Roster. Contact JMSC if problem arises.

Direction to Bldg 1461, Camp Aachen

As you depart the Access Control Point (ACP, bear to the left and continue driving straight ahead (you must be careful not to go to the right, which turns right shortly past the ACP), stay to the left and make left turn toward Camp Aachen (you should see a sign that says Camp Aachen). Proceed to first intersection and turn right. After turning right, proceed to stop sign, turn left. Proceed to the end of the road to bldg. 1464 (bldg. 1461is located around the corner).

Course International Notes:

 B279015
 9E-SI5K/920-SQI8
 U
 2.0W
 805
 70
 No
 50.00

 COMMON FACULTY DEVELOPMENT - INSTRUCTOR COURSE
 U.S. ARMY TRAINING CENTER

Army

Columbia. SC 29207

Course Description:

Effective 2017-12-19

Course Scope:

The Instructor Course, one of two courses that comprise the Common Faculty Development Program, is a ten-day/80 hour course designed for new faculty (e.g. instructors, trainers, and facilitators). It is a competency-based course: the learning objectives are based on internationally recognized instructor competencies published by the International Board of Standards for Training, Performance, and Instruction (ibstpi). The course prepares new faculty to teach, train, and facilitate learning in an adult learning environment. It introduces new faculty to Army instructor roles and responsibilities, teaching and learning models, and professional and ethical requirements. The course also introduces classroom management techniques, the process for building learning objectives and lesson plans, and characteristics of effective communication. Throughout the course, new faculty will have an opportunity to practice teaching, working from short, simple practicum exercises to increasingly longer and more complex ones, culminating in an end of course lesson presentation. The first half of the course focuses on characteristics of effective instructors, self-awareness-of differences in teaching and learning style preferences-and fundamentals of teaching and learning as they apply to adults. The second week focuses more on application of those fundamentals in various teaching and learning practicums, with both instructor, peer, and self-assessment in a collaborative learning environment. The summative assessment will occur at the end of the course and consist of an individual 30- to 50-minute practicum.

Special Information:

This course is included in the CP-32 Certificate Training Program that is accredited by the American National Standard Institute (ANSI).

Course Prerequisite Text:

Course International Notes:

Verifiable Prerequisite ItemsiPrerequisite Item Value(s) or Range Description Constraint i iMust meet height weight std IAW AR 600-9 YES Required i iPay Grade E1 Through E5 E1 - ENLISTED TO E5 - ENLISTED Disqualifying i iText PrerequisitesiStudents enrolled in CFDP-IC must be military E6 or above (Active Component/Reserve Component/National Guard Bureau) assigned or pending assignment as an instructor or Department of the Army civilian or authorized contract personnel assigned as training/education instructors, developers, training managers, and writers. Military personnel must meet height and weight standards in accordance with (IAW) Army Regulation (AR) 600-9 and (AR) 614-200 and pass their most recent Army Physical Fitness Test. i iiPrerequisite CoursesiThere are currently no Prerequisites in the Prerequisite Courses section.

B279021 9E-SI5K/920-SQI8 U 2.0W 696 70 No 50.00

COMMON FACULTY DEVELOPMENT-INSTRUCTOR COURSE

Army

Joint Base Elmendorf-Richardson, AK 99505

NCO ACADEMY ALASKA

Course Description: