



The appearance of Department of Defense (DoD) visual imagery does not imply or constitute DoD endorsement.

ASSOCIATE'S TO BACHELOR'S PATHWAY FOR U.S. MARINES & VETERANS

Associate of Applied Science in Small Group Management

The program provides a focus on small group management skills including: communication skills within small groups, managing conflict, risk management, ethical decision-making and problem solving, employee development, team synergy, and effective goal setting.

The program includes a capstone experience designed to prepare servicemembers to effectively manage small groups within the military and could help enhance your professional development.

The program focuses on small group management skills including:

- Communication
- Managing conflict
- Risk management
- Ethical decision-making
- Subordinate development
- Effective goal setting
- Team synergy

Bachelor of Science in Organizational Management

The objective of the highly flexible Bachelor of Science in Organizational Management program is to prepare you with the knowledge, technical skills, and work habits to pursue positions in a variety of business fields. The program will focus on general management skills such as budgeting, communication, supervision, and operations. In addition, a high number of open elective credits make this program attractive as a complement to a variety of academic backgrounds and career interests.

The program focuses on leadership and organizational skills including:

- Organizational processes
- Information management
- Business operations
- Business in a global context
- Structure / Management / Leadership

Please call [866-721-5987](tel:866-721-5987) for more information.



RIFLEMAN 0311 SERGEANT (E-5)
IN SMALL GROUP MANAGEMENT

**Earn an associate's degree
in as few as 6 courses**
THEN

**Earn a bachelor's degree
in an additional 15 courses**
ORGANIZATIONAL MANAGEMENT

Capstone
Academic Strategies
Intro to Management
Math Elective
Comp I
Comp II

**ESTIMATED COURSES
REMAINING: 6 COURSES**

Core Elective (HU245) (5 Credits)
Completed or Applied Courses:
Sergeants School

Business/Management Elective (5 Credits)
Completed or Applied Courses:
Corporals Course Resident

**Small Group Management
Electives (15 Credits)**
Completed or Applied Courses:
Corporals Course DEP (5),
Sergeants Course DEP (5),
Advanced Infantryman (5)

Open Electives (35 Credits)
Completed or Applied Courses:
Recruit Training Master (16),
Sergeants School (3),
Infantry Rifleman (11),
Advanced Infantryman (5)

Capstone
Business Law
Organizational
Communication
Operations & Supervision
Management of
Information Systems
Business Math and
Statistical Measures
Marketing
Finance
Accounting
(3) Major Electives
Microeconomics
Communicating
Professionalism
Open Elective

**ESTIMATED
COURSES
REMAINING:
15 COURSES**
(79.5 Credits)

**Core/Major Coursework
(10.5 Credits)**
Completed or Applied
Courses: Advanced
Infantryman, Corporals Course
Resident

**ASSOCIATE OF
APPLIED
SCIENCE IN
SMALL GROUP
MANAGEMENT**

(90 Credits)

 Purdue Global,
Online Courses

 Professional
Military Education

Please call [866-721-5987](tel:866-721-5987) for more information.

For comprehensive consumer information, visit Info.PurdueGlobal.edu.

The 5-course determination is specific to Army soldiers and is based on the transfer of 65 quarter credit hours toward the 90-credit AAS in Small Group Management. Coursework reduction reflects an educational mapping based on the completion of enlisted professional military education (EPME), credit for occupation duties, and credit for additional sources of prior learning (such as functional training, CLEP/DSST exams, and other college credit). Credit awards will vary based on occupation, skill level, completed military courses as listed on your official Joint Services Transcript(s), and applicable prior learning that can apply toward degree requirements. Purdue Global does not guarantee transferability of credit from any of these sources. All credits must be validated on official transcript(s) to be eligible for transfer.