

# Military Science

College of Liberal Arts  
Department of Military Science  
(907) 474-7501  
[www.uaf.edu/ROTC/](http://www.uaf.edu/ROTC/)

## Minor only

The Army Reserve Officers' Training Program (ROTC) is a cooperative effort agreed to by the Army and UAF as a means of providing junior officer leadership in the interest of national security. The goal of the program is to assist young men and women with leadership potential in obtaining commissions in the Army Reserve, National Guard or regular Army.

Military science is an approved minor for the B.A. degree. Through academic instruction and practical experience laboratories, the student becomes familiar with the leadership, management and decision-making qualities necessary for the army officer and civilian executive.

ROTC is divided into the basic course for freshmen and sophomores and the advanced course for juniors and seniors. Programs and courses can be adjusted to meet specific needs of individual students who desire to enroll but are past their freshman year. Military science courses are open to all students regardless of whether or not they intend to seek an Army commission. There is no military obligation incurred by enrolling in any of the basic courses.

Students who complete the basic course and desire to pursue the program for a commission, may apply for enrollment in the advanced course. Students with prior military service may also apply for immediate enrollment as an advanced course student. Applicants must be physically qualified and be selected by the professor of military science. The criterion for selection is based on both academic proficiency and leadership potential.

The ROTC rifle team competes with civilian and military teams in Alaska throughout the year. All necessary equipment is furnished by the military science department at no cost to the student.

A special basic camp, two-year program is available for transfer students and others who were unable to take ROTC prior to their last two years in school. This program allows immediate acceleration into the advanced course. Students should consult the PMS prior to 1 June annually for information concerning the basic camp.

Awards are made annually at the UAF awards ceremony. Awards, including the governor's and chancellor's medals, are presented for outstanding achievement in the ROTC program, academic achievement and leadership.

Students selected who desire to compete for a commission are provided a stipend (\$200 per month) and incur a military obligation. Students who wish to enroll in advanced classes but do not desire to earn a commission may do so with the approval of the department head. The obligation and subsistence allowance will be waived for those students.

Advanced course students receive a monthly subsistence allowance during the school year (about \$3,000 for the two-year period). This allowance is tax free.

Students enrolled in military science are furnished uniforms and texts by the department.

Army ROTC scholarships (\$3,000 to \$12,000) pay for tuition and lab fees, and provide a book allowance in addition to the stipend. Scholarships are awarded for two or three years on a competitive basis. Interested students should contact the military science department for further details.

## Minor

1. Complete the following:  
MILS electives\* ..... 19
2. Minimum credits required ..... 19

*\* Electives must be approved by the department.*

*Note: A maximum of 23 credits in military science courses may be used as elective credit toward fulfillment of baccalaureate degree requirements.*

**Note: Page numbers refer to the UAF 2004-2005 academic catalog, which can be viewed online at [www.uaf.edu/catalog/](http://www.uaf.edu/catalog/).**



## General University Requirements

All degrees (e.g. B.A., B.S., etc.) require additional courses.  
Refer to specific degree and program requirements.

### COMMUNICATIONS (9)

Complete the following:

ENGL 111X ..... (3) \_\_\_\_\_  
ENGL 211X OR 213X ..... (3) \_\_\_\_\_  
COMM 131X OR 141X ..... (3) \_\_\_\_\_

### LIBRARY & INFORMATION SKILLS (0-1)

Complete the following:

LS 100X OR 101X ..... (0-1) \_\_\_\_\_  
OR Successful completion of library skills competency test.

### PERSPECTIVES ON THE HUMAN CONDITION (18)

Complete either the following six courses:

ANTH 100X OR SOC 100X ..... (3) \_\_\_\_\_  
ECON/PS 100X ..... (3) \_\_\_\_\_  
HIST 100X ..... (3) \_\_\_\_\_  
ART/MUS/THR 200X, HUM 201X OR ANS 202X ..... (3) \_\_\_\_\_  
ENGL/FL 200X ..... (3) \_\_\_\_\_  
PHIL 322X, NRM 303X, COMM 300X,  
PS 300X OR JUST 300X ..... (3) \_\_\_\_\_

OR Complete 12 cr from the above list PLUS two semester-length courses in a single non-English or Alaska Native language at the university level OR three semester-length courses (9 cr) in American Sign Language.

### MATHEMATICS (3-4)

Complete 3-4 credits from the following:

MATH 107X ..... (3) \_\_\_\_\_  
OR MATH 131X (except for BBA) ..... (3) \_\_\_\_\_  
OR MATH 161X ..... (3) \_\_\_\_\_  
MATH 200X ..... (4) \_\_\_\_\_  
MATH 201X ..... (4) \_\_\_\_\_  
MATH 202X ..... (4) \_\_\_\_\_  
MATH 262X ..... (4) \_\_\_\_\_  
MATH 272X ..... (3) \_\_\_\_\_

NOTE: Additional 3 cr of math needed for degree requirements.

### NATURAL SCIENCES (8)

Complete 8 credits from the following:

ATM 101X ..... (4) \_\_\_\_\_  
BIOL 103X OR 104X ..... (4) \_\_\_\_\_  
BIOL 105X-106X ..... (8) \_\_\_\_\_  
BIOL 111X-112X ..... (8) \_\_\_\_\_  
CHEM 100X ..... (4) \_\_\_\_\_  
CHEM 103X-104X ..... (8) \_\_\_\_\_  
CHEM 105X-106X ..... (8) \_\_\_\_\_  
GEOG 205X ..... (4) \_\_\_\_\_  
GEOS 100X OR 120X OR 125X ..... (4) \_\_\_\_\_  
GEOS 101X-112X ..... (8) \_\_\_\_\_  
MSL 111X ..... (4) \_\_\_\_\_  
PHYS 102X OR 175X ..... (4) \_\_\_\_\_  
PHYS 103X-104X ..... (8) \_\_\_\_\_  
PHYS 211X-212X ..... (8) \_\_\_\_\_  
PHYS 211X-213X ..... (8) \_\_\_\_\_  
PHYS 212X-213X ..... (8) \_\_\_\_\_