

### Course and Subject Guide

The “Course and Subject Guide,” found in the Courses of Instruction section of this book, serves as a table of contents and provides quick access to subject area and prefixes.

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## Special Programs

The College of Arts and Sciences administers the offering of courses in the Department of Aerospace Studies and University Courses.

### Department of Aerospace Studies

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**Lt. Col. Troy Edgell, Chair**

### Faculty

*Professor Edgell. Assistant Professor Myers.*

### Introduction

The Air Force ROTC Program develops skills and provides education vital to the career Air Force officer as an integral part of the UNT curriculum. Active-duty and reserve Air Force personnel provide all classroom instruction and program administration.

The program is open to male and female students. Freshmen may enroll in the four-year program, and sophomores through graduate students with at least two undergraduate or graduate academic years remaining at UNT may apply for a two- or three-year program. Deviations from these programs must be approved by the chair of the department. Students who complete any program with at least a bachelor's degree are awarded commissions as U.S. Air Force officers.

### Programs of Study

#### Three- and Four-Year Program Eligibility Requirements

1. Full-time student.
2. In good physical condition.
3. Of good moral character.

4. Able to complete the Professional Officer Course before reaching the age of 29 1/2 years if programmed for flying training, or 34 years if programmed for non-flying training.
5. Able to meet eligibility requirements 2–4 of the two-year program below after the first two years of Air Force ROTC training (General Military Course).

Enrollment procedures for the first two years of Air Force ROTC, known as the General Military Course (GMC), are the same as for any other course at UNT. In the last semester of GMC, students who wish to compete for the last two years of the program, known as the Professional Officer Course (POC), must attain satisfactory results on the Air Force Officer Qualifying Test, physical fitness test and an Air Force medical examination.

Once these requirements have been met, students must attend four weeks of paid summer training at an Air Force base. As a POC, each student receives a tax-free stipend, for the duration of the school year. Juniors receive \$350 per month and seniors receive \$400 per month. Each student accepted to the POC must become a member of the Air Force Reserve (Obligated Reserve Section).

#### Two-Year Program Eligibility Requirements

1. Meet eligibility requirements 1–4 of the four-year program.
2. U.S. citizen.
3. Have at least a 2.0 cumulative grade point average; 2.5 if on an Air Force awarded scholarship.
4. Have at least two undergraduate or graduate academic years remaining at UNT.
5. Attain a satisfactory score on the Air Force Officer Qualifying Test, pass a physical fitness test and pass an Air Force medical examination.
6. Complete a paid five-week summer training course at an Air Force base.

Once students in the two-year program compete successfully for a slot and enter into the POC, they will receive the same stipend as the cadets in the four- and three-year program. Each student accepted into the two-year program must become a member of the Air Force Reserve (Obligated Reserve Section).

### Credit for Required Courses

Completion of 12 semester hours of upper division ROTC courses can be substituted for PSCI 1050 with prior written approval from the student's major department.

## Leadership Laboratory

A required corresponding level leadership laboratory is taken an average of two hours per week throughout the student's enrollment in AFROTC. Instruction is conducted within the framework of an organized cadet corps with a progression of experiences designed to develop each student's leadership potential.

Leadership Laboratory involves a study of Air Force customs and courtesies, drill and ceremonies, career opportunities in the Air Force, and the life and work of an Air Force junior officer. Students develop their leadership potential in a practical, supervised laboratory, which typically includes field trips to Air Force installations throughout the United States.

## Air Force ROTC Physical Training (PT) Program

This required program includes two mandatory one-hour PT sessions each week.

PT involves enhancing the fitness level of cadets and prepares them to meet AFROTC and Air Force standards. The program is designed to motivate cadets to pursue a physically fit and active lifestyle and to improve both safety and efficiency of physical training within AFROTC. Cadets must meet physical fitness requirements in order to be commissioned.

## Special Consideration to Veterans

Students with at least six months of active military service may be granted waivers on a portion of the general military course. For information, consult the aerospace studies office.

## Minor in Aerospace Studies

A minor in aerospace studies requires 18 hours, including two semesters of GMC or applicable cooperative education class approved by department chair, AERO 3310, 3320, 4310 and 4320.

## Uniforms

Uniforms and textbooks for AFROTC courses are issued at no cost to cadets.

## Scholarship Programs

Scholarships, available to qualified students in the four-year, three-year and two-year programs, provide full tuition, in some cases fees, a textbook allowance and a tax-free subsistence allowance between \$250 and \$400 per month. Competition is based on SAT or ACT results, high school or college academic record, and extracurricular and athletic

activities. For information, contact the Aerospace Studies office.

## Army ROTC Program

A similar Army ROTC program is available through a cooperative program with the University of Texas at Arlington Department of Military Science. Students who are accepted into this program enroll for the courses at UNT but attend the courses at UTA. UTA military science courses of instruction are printed in this catalog. Please consult the military science department at UTA for further information.

## Minor in Military Science

To be eligible for a minor in military science, the student must meet the following requirements.

1. Be enrolled in the University of Texas at Arlington ROTC program (see above).
2. Have military science accepted as a minor by the student's major degree department.
3. Successfully complete, with a grade of B or better, four of the following classes: MILS 3341, 3342, 4341, 4342 or 4391.
4. Successfully complete 6 additional military science hours with a grade of B or better (MILS 1180 can be repeated for credit to meet this requirement).
5. Successfully complete the Army's Leader Development and Assessment course offered annually in the summer.
6. Meet all U.S. Army prerequisites to earn a commission as an Army officer upon graduation.

## Courses of Instruction

All Courses of Instruction are located in one section at the back of this catalog.

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