

OPPORTUNITIES FOR JUNIOR / COLLEGE TRANSFER STUDENTS



WANT TO EARN YOUR BACHELOR'S DEGREE AND A COMMISSION?

Air Force Reserve Officer Training Corps (AFROTC) offers opportunities for junior/community college students to transfer to a four-year school and earn their bachelor's degree and a commission as a second lieutenant in the United States Air Force.

EXCITING JOB AFTER GRADUATION!

- Competitive pay and outstanding benefits.
- Second lieutenants typically earn around \$45,560 per year (base pay plus tax-free allowances for housing and food).
- Low cost health and dental coverage for themselves and their dependents.
- 30 days of paid vacation per year.
- Outstanding travel opportunities.
- Air Force officers serve in numerous locations in the United States and in many overseas areas...they get paid to see the world!

SCHOLARSHIPS

SCHOLARSHIP OPPORTUNITIES:

Junior/community college transfer students may be eligible for one of two scholarship programs. (Contact the detachment staff for details on how to apply.)

✓ EXPRESS SCHOLARSHIP

Fully-qualified program open to students in designated majors and year groups. See detachment personnel for a current list of approved majors and year groups (eligible majors usually include engineering, nursing, and other technical fields). Requires a 2.5+ cumulative college GPA, and applicant must meet Air Force ROTC membership and commissioning requirements. Pays up to \$15,000 for tuition per year and \$600 per year for books. Express scholarship recipients also receive a non-taxable stipend of \$350 per month in their junior year and \$400 per month in their senior year.

✓ IN-COLLEGE SCHOLARSHIP PROGRAM (ICSP)

Competitive program open to students in any major. Must apply no later than spring term of sophomore year. Requires a 2.5+ cumulative college GPA, and applicant must meet Air Force ROTC membership and commissioning requirements. Pays up to \$15,000 for tuition and \$600 for books each year. ICSP recipients also receive a nontaxable monthly stipend of \$350 per month in their junior year and \$400 per month in their senior year.

ELIGIBILITY REQUIREMENTS:

To join Air Force ROTC, an applicant must:

- Be a United States citizen
- Pass the Air Force Officer Qualifying Test
- Pass the AFROTC Physical Fitness Test
- Have at least a 2.5 cumulative college GPA
- Be at least 17 years old and able to complete your bachelor's degree before your 35th birthday (scholarship recipients cannot be 31 or older on 31 December of the graduation year)
- Enroll in a school offering Air Force ROTC
- Meet the moral, medical and other eligibility requirements for Air Force ROTC

HOW DO YOU JOIN?

Contact the detachment staff serving the school where you intend to transfer. Find contact information on our Web site at www.afrotc.com.

SCHOLARSHIP INFORMATION FOR HIGH SCHOOL COUNSELORS, SENIORS, AND GRADUATES



OVERVIEW

Air Force ROTC offers four-year and three-year scholarships in three different types: Type 1, Type 2 and Type 7. Type 1 scholarships pay full college tuition and fees. Type 2 scholarships pay up to \$15,000 per year for tuition and fees. Type 7 scholarships pay for students to go to any school where the tuition is less than \$9,000 per year or any public school where the student qualifies for in-state tuition rates. Scholarship recipients in the Aerospace Studies (AS) 100 class receive a stipend of \$250 per month, AS 200 scholarship cadets receive \$300 per month, AS 300 cadets receive \$350 per month, and AS 400 cadets receive \$400 per month during the school year. Air Force ROTC scholarships do not cover room and board. Some universities, however, subsidize AFROTC scholarships with their own room and board scholarships. Check with the university or www.afrotc.com for the latest information.

ACADEMIC MAJORS: Air Force ROTC scholarships are degree-specific. A student must major in the field in which they are awarded a scholarship. About 70% of all offers will be made in the technical areas listed below: Engineering-Aeronautical, Astronautical, Aerospace, Architectural, Civil, Computer, Electrical, Environmental, and Mechanical. Scientific/Technical Fields –Architecture, Computer Science, Mathematics, Meteorology, Physics, and Chemistry. The remaining 30% of the offers will be made in all other fields, including Business Administration/Management, Accounting, Biology, Economics, Geography, International Studies, Nursing, Political Science, Psychology, and Foreign Language/Area Studies.

Basic Eligibility:

To be eligible for the scholarship interview, applicants must meet the following requirements:

- Be a US citizen prior to scholarship activation
- Graduate from high school or have an equivalent certification
- Be 17 years of age before scholarship activation
- Be under 31 years old before December 31st of the student's commissioning year
- Never have enrolled full-time at a college except for joint high school/college programs
- Cannot be a single parent (waiverable)
- Meet appropriate physical fitness standards
- College entrance examination – the student must take and receive the results of the ACT or SAT college entrance examination. The student may mark the AFROTC code 0548 to send the test results directly to AFROTC. The student must also send a duplicate of the test scores with their application. See your high school counselors or write directly to the testing agency for test dates. Note: AFROTC is currently only requiring scores from the critical reading and mathematics section of the SAT.

Academic performance is evaluated using an Academic Composite. This is a measure of academic performance based on a combination of SAT and/or ACT scores (no mixing allowed), Class Rank (CR), GPA, and the number of advanced placement or honors courses completed through grade 11. The following table provides information to indicate whether or not an applicant will be academically competitive for an AFROTC scholarship offer. If an applicant does not meet the minimum academic requirements noted, he or she could still apply if they have other outstanding leadership credentials that merit consideration by AFROTC for a scholarship.

Mid-Range Applicant Scores*

CR Top 25 %
GPA 3.46
SAT 1170
ACT 28

Average Scores of Recipients**

CR Top 12%
GPA 3.77
SAT 1260
ACT 28

*Avg. scores of the mid-half of AFROTC applicants for 2005

**Avg. scores of all AFROTC scholarship recipients for 2005 (Normally to be eligible for scholarship consideration, the applicant should achieve an SAT of 1100 or ACT of 24, attain a cumulative GPA of 3.0 or higher, and CR in top 40%)

ACADEMIC DEADLINES:

The scholarship cycle begins early in May and continues through early December of the applicant's senior year.* The application must be submitted on line by 1 December. Support materials for the application, such as transcripts, ACT/SAT scores or recommendations, must be postmarked by mid January of the applicant's senior year. It is the responsibility of the applicant to track the status of their application to ensure all required support materials are received by HQ AFROTC prior to deadline.** Once the student meets all academic and general requirements, he/she is considered an eligible applicant and will be contacted by an Air Force officer to schedule a personal interview. After the interview, the application is presented to a selection board for review. If the student does not receive a scholarship, he/she may apply again while in college for an AFROTC in-college scholarship. All scholarships are contingent on medical certification, which is accomplished after scholarship offers are made.

*To apply visit our web-site at www.afrotc.com

**Track your application status at www.afrotc.com

IN-COLLEGE SCHOLARSHIP PROGRAM (ICSP) & COMMANDER'S LEADERSHIP SCHOLARSHIP (ICLS)



OVERVIEW

The Air Force ROTC In-College Scholarship Program (ICSP) is a highly competitive scholarship program aimed primarily at college freshmen and sophomores in ANY MAJOR

The ICSP awards Type 2 (tuition capped at \$15,000 per year, plus \$600 per year for books), Type 3 (tuition capped at \$9,000 per year, plus \$600 per year for books), and Type 6 (tuition capped at \$3,000 per year, plus \$600 per year for books) scholarships.

ELIGIBILITY REQUIREMENTS:

To be eligible for nomination for the ICSP, an applicant must:

- Be a United States citizen
- Pass the Air Force Officer Qualifying Test
- Pass the AFROTC Physical Fitness Test
- Have at least a 2.5 cumulative college GPA
- Not already be a contracted scholarship recipient
- Must be under age 31 on 31 December of the commissioning year
- Meet the moral, medical and other scholarship eligibility requirements for Air Force ROTC

THREE APPLICATION PHASES

ICLS: In-College Commander's Leadership Scholarship is only open to students enrolled in AS100 in the Air Force ROTC program during the fall semester of their Freshman year. Detachment commanders nominate one cadet from their program using the "whole-person" concept (evaluating leadership potential, academic performance, physical fitness, etc.). The ICLS scholarship will activate in the spring semester. ICLS selects are awarded a Type 2 scholarship.

ICSP PHASE 1: Phase 1 is open only to students enrolled as AS 100 or AS 200 cadets in the Air Force ROTC program on 31 January. Detachment commanders nominate and rank/order cadets in their program using the 'whole-person' concept (evaluating leadership potential, academic performance, physical fitness, program participation, etc.). Headquarters Air Force ROTC determines a selection percentage and awards scholarships based on the detachment nomination lists. Phase 1 selects are awarded Type 2 scholarships.

ICSP PHASE 2: Phase 2 is open to ANY student (including those not enrolled in Air Force ROTC and those not selected in ICSP Phase 1). Applications/nominations are processed by the local detachments and submitted to a central selection board at HQ AFROTC. Those students not enrolled in Air Force ROTC must be interviewed by an Air Force officer. The deadline for nominations is 30 June. The board meets in July, and the results are typically released in August to the nominating detachments. Phase 2 selects are awarded either Type 2 or Type 3 scholarships. Non-selected AS 200 cadets will be considered for a Type 6 scholarship.

ADDITIONAL INFORMATION

All ICSP scholarships activate the following fall term. In addition all ICSP scholarship recipients in the Aerospace Studies (AS) 100 class receive a stipend of \$250 per month, AS 200 scholarship cadets receive \$300 per month, AS 300 cadets receive \$350 per month, and AS 400 cadets receive \$400 per month during the school year.

As a candidate for AFROTC, be aware that:

- All cadets are required to attend an AFROTC field training.
- All AFROTC graduates are required to serve a minimum of four years on active duty. Some career fields require a longer service commitment.

PROFESSIONAL OFFICER COURSE – EARLY RELEASE PROGRAM (POC-ERP)



OVERVIEW

The Air Force ROTC (AFROTC) Professional Officer Course-Early Release Program (POC-ERP) offers active duty Air Force enlisted personnel who can complete all degree and commissioning requirements within two years an opportunity for an early release from active duty to enter AFROTC and receive a commission as an Air Force officer.

Members selected for the POC-ERP will separate from active duty, sign a contract with AFROTC and become full-time college students. The program is open to undergraduate degrees only. Upon completion of all degree and commissioning requirements, cadets are commissioned as second lieutenants and returned to active duty for a period of at least four years.

QUALIFICATIONS

To qualify, an applicant must:

- Be a United States citizen
- Have one year time in service (waiverable)
- Have one year time on station (waiverable)
- Be recommended by immediate commander
- Pass the AFROTC physical fitness test
- Be world-wide qualified as determined by AF Form 422 accomplished by the Military Treatment Facility
- Be admitted to a school offering AFROTC
- Have qualifying AFOQT scores
- Must be commissioned and enter active duty before age 35 (must be under age 31 on 31 December of the commissioning year to receive a scholarship)
- Be able to complete all undergraduate degree requirements in two years or less (minimum 1.5 years with a waiver)
- Have at least a 2.5 cumulative college grade point average (GPA)
- Must not be selected for reassignment prior to submission of the application (waiver requests are due 15 August)

ADDITIONAL INFORMATION

Contact your base education office and/or the Enlisted Commissioning Programs Web site (<http://afoats.maxwell.af.mil/afrotc/enlistedcommissioning/default.htm>) for guidance on the application process.

The POC-ERP is open to all academic majors.

Individuals selected for the POC-ERP will separate from active duty upon entering the program. While in ROTC, they will no longer receive military pay or benefits. All members applying for the POC-ERP are required to provide proof that they have the financial means to make it through the program.

All cadets in the POC-ERP will receive a monthly tax-free stipend. AS 300 cadets receive \$350 per month and AS 400 cadets receive \$400 per month during the school year. Additionally, members may use their MGIB benefits while in the program along with any additional grants or scholarships for which they may qualify.

AIRMAN EDUCATION & COMMISSIONING PROGRAM



OVERVIEW

Airman Education and Commissioning Program (AECP) offers active duty Air Force enlisted personnel the opportunity to earn their bachelor's degree at a college or university with an AFROTC detachment or a crosstown agreement then attend OTS and commission as a second lieutenant upon completion of OTS. AECP candidates remain on active duty and receive full pay and benefits while enrolled in the program. Additionally, any AECP candidate who is E-4 and below will be promoted to E-5 upon entering the program. In addition to full pay and benefits, AECP cadets are provided with a tuition/fees scholarship of up to \$15,000 per year and an annual textbook allowance of \$600. AECP cadets may participate in the program for up to 36 months, depending on their major and prior academic preparation and attend school year-round.

QUALIFICATIONS

To qualify, an applicant must:

- Be a United States citizen
- Have one year time in service (waiverable)
- Have one year time on station (waiverable)
- Be recommended by immediate commander
- Pass an Air Force physical fitness test
- Be world-wide qualified as determined by AF Form 422 accomplished by Military Treatment Facility
- Be admitted to a school offering AFROTC (cross-town or host detachment) and specified ABET-accredited technical academic majors. The annual tuition may not exceed \$15,000 per year. Students may not pay the difference to attend higher cost schools.
- Have qualifying AFOQT scores
- Must be under age 31 on December 31st of the commissioning year to receive a scholarship
- Meet the minimum college grade point averages and have completed the required coursework for their major (typically a minimum of 30 semester hours is required). Consult the criteria published in AFITRP 36-139, AECP Newsletter for further guidance on minimum GPA requirements and prerequisite courses required for specific majors in this program.
- Meet requirement for overseas retainability (if applicable).
- Applicants with enlistment/reenlistment bonus must request a waiver to enter program.
- Applicants must submit all waiver requests to HQ AFROTC/RRUE NET 6 Dec and NLT 6 Jan.

ADDITIONAL INFORMATION

Contact your base education office and/or the Enlisted Commissioning Programs Web site (<http://afoats.maxwell.af.mil/afrotc/enlistedcommissioning>) for guidance on the application process.

AECP is open only to specific majors, including nursing, meteorology, physics, mathematics, ABET-accredited engineering, and limited foreign languages and area studies. Applicants must submit their completed application to AFROTC by 1 March each year.

The AECP Selection Board meets in April each year. While the board considers all documents in an application package, they typically focus on the commander's comments, the airman's duty performance history and the applicant's academic performance. Airmen selected by the board will begin classes the following fall term. AECP is not an avenue for undergraduate flying training. Applicants with a bachelor's degree in another field may apply to AECP to earn a second degree in one of the majors listed above.

AIRMAN SCHOLARSHIP & COMMISSIONING PROGRAM



OVERVIEW

The Air Force ROTC (AFROTC) Airman Scholarship and Commissioning Program (ASCP) offers active duty Air Force enlisted personnel the opportunity to earn a commission while completing requirements for their degree. AFROTC awards scholarships valued at up to \$15,000 per academic year along with an annual textbook allowance of \$600. All AFROTC cadets on scholarship receive a monthly nontaxable stipend of \$250 - \$400 (depending on class year) during the school year. In addition, eligible cadets may use their Montgomery GI Bill benefits. Scholarships are available from two to four years in length to qualified candidates in technical and non-technical degrees. The length of scholarship is based on the remainder of time needed to finish degree work as a full-time student, but the airman must have at least two years remaining in college.

QUALIFICATIONS

To qualify, an applicant must:

- Be a United States citizen
- Have one year time in service (waiverable)
- Have one year time on station (waiverable)
- Be recommended by immediate commander
- Have at least a 2.5 cumulative grade point average (GPA) for graded college coursework (does not include DANTES, CLEP or CCAF). If the member has less than 24 semester or 36 quarter hours of graded college coursework, then student must have qualifying SAT/ACT scores: SAT: COMBINED (Critical Reading and Math) – 1100; ACT: COMPOSITE - 24
- Must be under age 31 on December 31st of the commissioning year to receive a scholarship
- Be admitted to a school offering AFROTC and academic major of scholarship
- Pass the AFROTC physical fitness test
- Be world-wide qualified as determined by AF Form 422 accomplished by MTF (waivers are due 15 August).
- Have qualifying AFOQT scores (waiverable)
- Have financial statement showing adequate financial resources to pay college living expenses and health care protection
- Must not be selected for reassignment - see POC fact sheet

ADDITIONAL INFORMATION

Contact your base education office and/or the Enlisted Commissioning Programs Web site (<http://afoats.maxwell.af.mil/afrotc/enlisted/commissioning/default.htm>) for guidance on the application process. The application deadline for the ASCP is 15 October. Waivers are due to HQROTC/RRUE by 15 September.

As a candidate, you should be aware that:

- All active duty pay and benefits cease upon program entry.
- All cadets are required to attend AFROTC field training.
- Cadets interested in pilot and/or navigator positions will compete for an allocation during their junior year of college.
- AFROTC scholarships do not pay for room and board costs.

If you are selected and remain fully qualified for enlistment into AFROTC, you will be released from active duty and enlisted into the Air Force Reserve Obligated Reserve Section no earlier than 30 days before classes start. After completing all AFROTC requirements, you will be commissioned as a second lieutenant and serve on active duty for a minimum of four years.

SCHOLARSHIP FOR OUTSTANDING AIRMAN TO ROTC PROGRAMS (SOAR)



OVERVIEW

The Air Force ROTC Scholarships for Outstanding Airmen to ROTC (SOAR) program allows MAJCOM commanders the opportunity to select outstanding active duty airmen for an Air Force ROTC scholarship. If selected, airmen will be discharged from active duty to pursue a commission through Air Force ROTC. The scholarship pays for college tuition and fees up to \$15,000 per year, plus a textbook allowance. In addition, scholarship recipients receive a stipend of \$250-\$400 per month depending on the class year.

Selected airmen may pursue any academic field that leads to their first bachelor's degree. The length of scholarship is based on the time needed to finish degree work as a full-time student, but the airman must have at least two years remaining in college.

SCHOLARSHIPS AWARDED BY COMMAND: Scholarships are awarded each year with distribution to Major Commands (MAJCOMs), Field Operating Agencies (FOAs) and Direct Reporting Units (DRUs) based on the total number of airmen assigned as of 1 July of each year. Airmen assigned to Unified and Specified Commands will meet the FOA/DRU Board held at HQ AFROTC.

QUALIFICATIONS

To qualify, an applicant must:

- Be an active duty enlisted Air Force member
- Have between one and six years of service as of 15 October of the year nominated
- Be nominated by their Wing Commander (or equivalent)
- Be a United States citizen
- Have at least a 2.5 cumulative grade point average (GPA) for graded college coursework (does not include DANTES, CLEP or CCAF). If the member has less than 24 semester or 36 quarter hours of graded college coursework, then student must have qualifying SAT/ACT scores: SAT: COMBINED (Critical Reading and Math) – 1100; ACT: COMPOSITE - 24
- Must be under age 31 on 31 December of the commissioning year to receive a scholarship)
- Have qualifying Air Force Officer Qualifying Test (AFOQT) scores
- Meet the moral, medical, fitness, and other program entry standards (waivers are due 15 August)

Application procedures are determined by the individual MAJCOMs/FOAs/DRUs and the MAJCOM application deadline is 15 October. MAJCOMs/FOAs/DRUs forward their nominations to HQAFROTC by 15 November. Waivers are due to HQAFROTC/RRUE by 15 September.

NOTES FOR PROSPECTIVE NOMINEES:

Commander endorsement/nomination is critical. Timely personnel actions are critical (e.g., taking AFOQT, obtaining transcripts, etc.). Room/board are not scholarship entitlements. All active duty pay and benefits cease upon discharge from active duty. Once fully qualified, selectees are discharged from active duty and enlisted into the Air Force Obligated Reserve Section not earlier than 30 days before classes start. After completing a bachelor's degree and AFROTC requirements, individuals are commissioned as second lieutenants and serve at least four years on active duty.

PILOT & NAVIGATOR OPPORTUNITIES



OVERVIEW

Air Force ROTC offers eligible cadets the opportunity to compete for rewarding careers as Air Force pilots and navigators. Cadets selected for these coveted positions are among the best AFROTC has to offer and they are only awarded a pilot or navigator allocation after surviving an extremely competitive selection process. Cadets selected for these positions will undergo up to two years of intense training in their respective career fields before being assigned to operational Air Force units. All Air Force pilot and navigator positions are open to both men and women to include front line fighters as well as special operational aircraft.

NOMINATION PROCEDURES

- Enroll full-time in a school offering Air Force ROTC
- Achieve qualifying scores on the Air Force Officer Qualifying Test (AFOQT)
- Maintain a minimum 2.5 cumulative grade point average
- Receive a waiver for any civil involvement which may be a disqualifying factor
- Be a United States citizen
- Be commissioned prior to reaching 29 years of age
- Be physically qualified
 - Be medically fit as determined by a medical flight screening.
 - No history of hay fever, allergies after age 13, or asthma
 - Have a standing height of 64 to 77 inches and a sitting height of 34 to 40 inches

Vision

- Color vision: normal color vision for both pilots and navigators
- Distant vision: pilots, 20/50 uncorrected, corrected to 20/20; navigators, 20/200 uncorrected, corrected to 20/20
- Near vision: pilots, uncorrected to 20/20; navigators, uncorrected to 20/40 but corrected to 20/20
- Meet refraction, accommodation, and astigmatism requirements

WHAT IT TAKES TO MAKE IT

The pilot/navigator selection board will be looking at the following items:

- AFROTC Detachment Commander's cadet ranking - Stand head and shoulders above your fellow cadets – based on rank, Field Training Assessment, and size of class
- Cumulative college GPA - The average selectee has a 3.3 GPA; your college major is not a factor
- Pilot Candidate Selection Method (PCSM) – Score, Navigator uses Nav score on the AFOQT vs PCSM
- Physical Fitness Scores - Selectees are in excellent physical shape



OVERVIEW

THE GRADUATE LAW PROGRAM (GLP) is a two-year Air Force ROTC program for law students. Once selected for the GLP, students are eligible for a position as an Air Force Judge Advocate upon successful completion of the AFROTC program, graduation from an ABA-approved law school, completion of legal licensing requirements, including admission to practice before any state's highest court, and medical qualification.

ELIGIBILITY:

Applicants must:

- Be attending an ABA-approved law school that is also an AFROTC host or cross-town school
- Be in good academic standing
- Meet AFROTC entry standards, such as U.S. citizenship, Air Force Officer Qualification Test minimum scores and AFROTC fitness and medical standards.

HOW TO APPLY FOR THE GLP:

The application process is done in two parts:

- (1) Students apply through the local AFROTC Detachment (where the applicant plans to receive training) at the beginning of the spring semester of their first year of law school.
- (2) Students complete the application provided by HQ USAF/JAG (available at www.jagusaf.hq.af.mil) and schedule a hiring interview with the staff judge advocate at a nearby Air Force base. The deadline for completion of all application paperwork and the hiring interview is 1 February.

Selection for the GLP is on a best-qualified basis. Selection factors include academic performance, extracurricular activities, work experience, community service, military record (if any) and the recommendation in the report of interview. The best-qualified applicants are selected by The Judge Advocate General upon recommendations by a board of senior judge advocates. The selection board is convened in April each year, and applicants are notified of the results by letter.

Selectees attend a six-week field training at an Air Force base during the summer before either their second (preferred) or third year of law school. They complete the normal academic requirements for the AFROTC two-year program while attending their second and third years of law school.

COMMISSIONING AND SERVICE COMMITMENT:

Graduates incur a four-year active duty service commitment. They begin active duty as first lieutenants and are eligible for promotion to captain on the day they complete six months of active duty.

FINANCIAL ASSISTANCE:

Students are paid during summer field training and receive a monthly tax-free stipend between \$350 and \$400 each month of school during the last two years of their legal education.

EDUCATIONAL DELAY LAW PROGRAM



OVERVIEW

The Educational (Ed) Delay Law Program is a three-year program for officers commissioned through Air Force ROTC who want to delay their entry on extended active duty to study law. Applicants are not guaranteed positions as Air Force Judge Advocates and must compete for selection both for entry into the program (Ed Delay - Coming In) and for entry into The Judge Advocate General's Department at the end of the program (Ed Delay - Coming Out).

ELIGIBILITY:

INTERESTED STUDENTS MUST:

- Have applied and ultimately be admitted to an ABA-approved law school
- Be in good academic standing
- Meet AFROTC commissioning standards

How to apply for the Ed Delay – Coming In:

Students apply through the local AFROTC detachment during the spring semester of their senior year in college. They should complete the on-line application provided by HQ USAF/JAG (at www.jagusaf.hq.af.mil). The deadline for completing the application paperwork and the hiring interview is 1 February.

How to apply for the Ed Delay – Coming In:

The second application process for selection as a judge advocate (Ed Delay - Coming Out) occurs during the final term of law school. Students repeat the same application process they completed for entry into the program. The deadline for this application is also 1 April.

Selection:

Selection is on a best-qualified basis. Selection factors include academic performance, extracurricular activities, work experience, community service, military record and the interview recommendation. The best-qualified applicants are selected by The Judge Advocate General using recommendations from a board of senior judge advocates. The selection board which reviews both Ed Delay - Coming In and Ed Delay - Coming Out is convened in April each year, and applicants are notified of the results by letter.

WHILE IN THE PROGRAM:

Participants in the Educational Delay Law Program are assigned to the Air Force Institute of Technology (AFIT) and are required to inform AFIT of their academic progress. They normally perform a summer internship between their second and third years of law school. Internships vary from 60 to 89 days, and during such periods officers draw full pay, benefits and travel allowances. Typically, the internship is performed at the base legal office nearest an officer's place of residence.

FINANCIAL ASSISTANCE:

Participants are responsible for the cost of their legal education and they do not receive military pay or benefits during their legal studies.

HISPANIC SERVING INSTITUTION (HSI) SCHOLARSHIP



OVERVIEW

The Hispanic Serving Institution (HSI) scholarship program offers scholarships to students at colleges and universities defined as Hispanic Serving Institutions by the United States Department of Education and which are also affiliated with an Air Force ROTC detachment. The HSI Scholarship Program awards Type 2 (tuition capped at \$15,000 per year, plus \$600 per year for books) scholarships to qualified students.

REGULAR HSI SCHOLARSHIP:

The regular HSI scholarship program is operated on a noncompetitive basis - those who meet the qualifications are awarded the scholarship and do not meet with a scholarship selection board. The processing of the scholarship award is completed at the local detachment. These scholarships activate no earlier than the sophomore year in college (3, 2.5, and 2-year offers).

ENHANCED HISPANIC SERVING INSTITUTION (EHSI) SCHOLARSHIP:

HSIs that host an Air Force ROTC detachment may offer up to fifteen 3.5-year (i.e., activate in the middle of freshman year) scholarships to qualified cadets through the enhanced HSI scholarship program. No more than seven of the fifteen EHSI scholarships may be awarded to students in non-technical academic majors.

ELIGIBILITY REQUIREMENTS

To be eligible for the EHSI Scholarship, an applicant must:

- Be a United States citizen
- Pass the Air Force Officer Qualifying Test
- Pass the AFROTC Physical Fitness Test
- Have at least a 2.5 cumulative college GPA
- Not already be a contracted scholarship recipient
- Meet the age, moral, medical and other scholarship eligibility requirements for Air Force ROTC
- Have completed at least 12 semester hours of college work by the end of your first term of your freshman year in college
- Be enrolled at one of the following schools:
 - California State University, Fresno
 - California State University, San Bernardino
 - New Mexico State University, Las Cruces
 - University of New Mexico, Albuquerque
 - University of Puerto Rico, Mayaguez
 - University of Puerto Rico, Rio Piedras
 - University of Miami, Coral Gables
 - University of Texas, San Antonio
 - University of Nevada, Las Vegas

ADDITIONAL REQUIREMENTS

Scholarship recipients in the Aerospace Studies (AS) 100 class receive a stipend of \$250 per month, AS 200 scholarship cadets receive \$300 per month, AS 300 cadets receive \$350 per month, and AS 400 cadets receive \$400 per month during the school year.

HISTORICALLY BLACK COLLEGES AND UNIVERSITIES (HBCU) SCHOLARSHIP PROGRAM



OVERVIEW

The HBCU scholarship program offers two different opportunities for cadets attending HBCUs. Both the regular and enhanced HBCU programs award Type 2 (tuition capped at \$15,000 per year, plus \$600 per year for books) scholarships.

REGULAR HBCU SCHOLARSHIP:

The regular HBCU scholarship program is operated on a noncompetitive basis - those who meet the qualifications are awarded the scholarship and do not meet a scholarship selection board. The processing of the scholarship award is completed at the local detachment. These scholarships activate no earlier than the sophomore year in college (3, 2.5, and 2-year offers).

ENHANCED HBCU SCHOLARSHIP:

HBCUs that host an Air Force ROTC detachment may offer up to fifteen 3.5-year (i.e., activate in the middle of freshman year) scholarships through the enhanced HBCU scholarship program.

ELIGIBILITY REQUIREMENTS:

To be eligible for the enhanced HBCU scholarship, an applicant must:

- Be a United States citizen
- Pass the Air Force Officer Qualifying Test
- Pass the AFROTC Physical Fitness Test
- Have at least a 2.5 cumulative college GPA
- Not already be a contracted scholarship recipient
- Meet the age, moral, medical and other scholarship eligibility requirements for Air Force ROTC
- Have completed at least 12 semester hours of college work by the end of your first term of your freshman year in college
- Be enrolled at one of the following schools:
 - Alabama State University
 - Fayetteville State University
 - Grambling State University
 - Howard University
 - North Carolina A&T State University
 - Tennessee State University
 - Tuskegee University
 - Jackson State University

ADDITIONAL INFORMATION

Scholarship recipients in the Aerospace Studies (AS) 100 class receive a stipend of \$250 per month, AS 200 scholarship cadets receive \$300 per month, AS 300 cadets receive \$350 per month, and AS 400 cadets receive \$400 per month during the school year.



OVERVIEW

The Express Scholarship is designed to meet Air Force ROTC officer production requirements in specific fields and year groups. The list of approved fields and year groups varies from time to time and may change at any time without notice.

This program awards Type 2 (tuition capped at \$15,000 per year, plus \$600 per year for books) scholarships.

The Express Scholarship program is operated on a fully-qualified basis - those who meet the qualifications are awarded the scholarship and do not meet a scholarship selection board. The processing of the scholarship nomination is completed at the local detachment.

ELIGIBILITY REQUIREMENTS:

To be eligible to apply for an Express Scholarship, an applicant must:

- Be a United States citizen
- Pass the Air Force Officer Qualifying Test
- Pass the AFROTC Physical Fitness Test
- Have at least a 2.5 cumulative college GPA
- Not already be a contracted scholarship recipient
- Meet the age, moral, medical and other scholarship eligibility requirements for Air Force ROTC
- Be majoring in one of the fields listed here for your graduation year group

ELIGIBLE MAJORS AND YEAR GROUPS

The list of eligible majors for each year group changes as needed to meet Air Force officer production requirements. See your local detachment for the current list. Typically, the program targets technical majors in one or more of the following:

- ✓ Technical
 - Electrical Engineering
 - Computer Engineering
 - Environmental Engineering
 - Aeronautical Engineering
 - Aerospace Engineering
 - Architectural Engineering
 - Astronautical Engineering
 - Civil Engineering
 - Mechanical Engineering
 - Meteorology
 - All other ABET-accredited Engineering majors
 - Architecture
 - Chemistry
 - Computer Science
 - Mathematics
 - Operations Research
 - Physics
- ✓ Non-technical (not open to Express)
 - All other Majors

ADDITIONAL INFORMATION

In addition to the Type 2 scholarship, all Air Force ROTC Express Scholarship recipients receive a nontaxable monthly stipend. Scholarship recipients in the Aerospace Studies (AS) 100 class (typically college freshmen) receive a stipend of \$250 per month during the school year. AS 200 scholarship cadets (typically college sophomores) receive \$300 per month during the school year. AS 300 cadets (typically college juniors) receive \$350 per month, and AS 400 cadets (typically college seniors) receive \$400 per month.

NOTE: Please contact your nearest AFROTC Detachment for program availability.

ARMED FORCES HEALTH PROFESSIONS SCHOLARSHIPS



OVERVIEW

Air Force ROTC (AFROTC) offers an opportunity for 25 qualified cadets each year to compete for a reservation in the Armed Forces Health Professions Scholarship Program (AFHPSP) and/or the Uniformed Services University of the Health Sciences (USUHS) for a medical school scholarship following graduation and commissioning. Air Force ROTC cadets selected for the Prehealth Designator are guaranteed sponsorship through one of these programs if they are accepted into an accredited school of medicine or USUHS prior to commissioning.

To qualify for the Prehealth Designator (reservation in the AFHPSP), an applicant must:

- Have a 3.5 cum college GPA
- Be awarded an Air Force ROTC Enrollment Allocation (normally awarded between the sophomore and junior years)
- Agree to accept an AFHPSP scholarship or to attend USUHS
- Compete for a Pre-health designator two years prior to commissioning.

APPLICATION PROCEDURES:

Qualified Air Force ROTC cadets may compete for the Prehealth Designator during the nonlinear categorization process (two years prior to the applicant's date of commissioning). Nominations are processed by the detachment staff and submitted to HQ Air Force ROTC for consideration. Results are released to nominating detachments. See the detachment staff for application details. The Prehealth Designator is NOT an undergraduate scholarship program. Interested students can compete for a scholarship through the In-college Scholarship Program (ICSP) or the Express Scholarship.

MEDICAL SCHOOL SCHOLARSHIPS

The AFHPSP provides up to four years of medical school to selected Air Force ROTC Prehealth cadets. As an Air Force ROTC cadet and commissionee accepted to participate in the AFHPSP, you will be assigned to the 9016th Air Reserve Squadron with academic control maintained by the Air Force Institute of Technology (AFIT). You will be recommissioned in the Air Force Reserve Medical Services Corps as a Second Lieutenant after graduation from your undergraduate program.

AFHPSP pays tuition, textbook, laboratory and incidental fees, plus rental equipment costs. It does not pay for room and board. However, you will receive a taxable monthly allowance of \$938. This monthly allowance includes a cost-of-living escalator.

During graduate school, you must serve four 45-day active duty training tours. During these active duty tours, you will receive the active duty pay and allowance of a Second Lieutenant.

To qualify for this program, you must:

- Be accepted at an accredited allopathic or osteopathic medical school leading to the award of a Medical Doctor (MD) or Doctor of Osteopathy (DO) inside the US or Puerto Rico.
- Sign a contract to complete the educational phase and accept reappointment or designation in the appropriate health profession.
- Participate in the Joint Services Graduate Medical Education Selection Board and enter graduate medical education as selected and directed by the Air Force.
- Participate in annual training at a military location for 45 days. When service interrupts academic training and is certified by the Air Force Institute of Technology program monitor, your active duty may be performed at your professional school.

UNIFORMED SERVICES UNIVERSITY OF THE HEALTH SCIENCES

The USUHS also allows you to continue your education by providing four years of medical school to eligible AFROTC Prehealth Professions Program scholarship cadets. USUHS is a DOD medical school attended by students from all services. As an AFROTC cadet accepted to enroll in USUHS, you will be assigned to USUHS in Bethesda, Maryland, with your servicing Military Personnel Flight (MPF) at Andrews AFB.

Upon arrival at USUHS, you will be commissioned as a Second Lieutenant in the Medical Service Corps and be considered on active duty while attending medical school. You will receive the pay and allowances of an active duty officer.

To qualify for this program, an applicant must:

- Be accepted to USUHS
- Sign a contract to complete the educational phase
- Participate in the Joint Services Graduate Medical Education Selection Board and enter graduate medical education as selected and directed by the Air Force at an active duty location.

Obligations incurred through AFROTC and AFHPSP or USUHS must be served consecutively. Anyone not accepted by an appropriate health professions graduate school prior to commissioning enters active duty as a line officer with an assignment dependent on Air Force needs and serves four years of active duty. Note: Once you are on active duty, you may reapply for the AFHPSP or USUHS according to Air Force instructions.

AIR FORCE ROTC OPPORTUNITIES FOR NURSING STUDENTS



OVERVIEW

How would you like to become a nurse in the United States Air Force? Air Force ROTC can provide you with that opportunity.

The Air Force offers nurses experiences and opportunities that few people outside of the military will ever have. You might be saving lives 30,000 feet in the air as a flight nurse or working in a field hospital at a deployed location supporting front-line troops. Sound exciting?

Lock down your slot in the Air Force Nurse Corps by competing for a nursing allocation (typically three years prior to graduation).

Need money to help pay for school? We offer qualified individuals the chance to compete for scholarships of up to \$15,000 per academic year. Nursing students can compete for scholarships through the In-college Scholarship Program (ICSP), or may qualify for a nursing scholarship. See your detachment staff for detailed eligibility requirements and application details.

QUALIFICATIONS

To compete for a nursing allocation, an applicant must:

- Be enrolled full-time in a school (host or cross-town) offering Air Force ROTC and a four-year nursing degree program (properly accredited by the National League for Nursing Accrediting Commission or The Commission on Collegiate Nursing Education)
- Achieve qualifying scores on the Air Force Officer Qualifying Test (AFOQT)
- Maintain the minimum grade point average required by the school's nursing program (minimum of 2.5 cum)
- Be physically qualified as determined by a medical examination
- Pass the AFROTC physical fitness test
- Be a United States citizen
- Additionally, all AFROTC nursing graduates must pass the NCLEX and receive their nursing license before being allowed to enter the Air Force Nurse Corps

AIR FORCE NURSING OPPORTUNITIES

Air Force nurses may enter and/or specialize in any one of a number of different nursing fields, including:

- Clinical Nurse: Provides professional nursing care, coordinates health services in an interdisciplinary and collaborative manner, acts as patient advocate and advances desired health outcomes through patient and family education.
- Operating Room Nurse: Plans, directs and coordinates activities of the Operating Room, maintaining optimum standards of nursing care and practice through preoperative and postoperative assessment planning, implementation and evaluation of patient care.
- Flight Nurse: Provides comprehensive nursing care for all types of patients during aeromedical evacuation and airlift flights.
- Nurse Anesthetist: Administers anesthetic agents to patients, performs other specialized nursing duties and manages anesthesia department under the direction of a medical officer.



If your son or daughter is considering Air Force ROTC, you probably have questions and maybe even a few concerns. We hope the following information will answer many of them.

WHAT IS AIR FORCE ROTC?

Air Force ROTC is a program that prepares young men and women to become active duty officers in the United States Air Force. Available to students at approximately 1000 college and university campuses, it's designed to enhance the college experience.

Students in AFROTC live just like other college students. They can live off campus or in the dorms like traditional college students. They can join a fraternity or sorority. They can play intramural sports. The difference is the electives they take.

SCHOLARSHIPS

One of the many benefits of AFROTC is the chance at a scholarship. If your son or daughter is in high school, he or she can apply for a four year scholarship. We also offer one, two, three and three and a half year programs for those already in college. The chance of getting one of these scholarships is good. By their junior and senior years, most AFROTC students are on scholarship. [NOTE: Even if your son or daughter is not awarded a scholarship, it is not a requirement to be in AFROTC.]

A JOB AFTER GRADUATION

Almost every job or career that exists in the civilian world is also found within the Air Force. We have doctors, lawyers, engineers, financial managers – and the list goes on.

After graduation your son or daughter will have a job waiting. With over 100 officer career choices in the Air Force, it won't be just any job. Our goal is to place them in a job based on their unique talents, interests, and academic major. And unlike with many jobs in the civilian work force, they won't spend months or even years assisting or "paying dues." From day one they will get real experience doing the job they studied and trained to do.

Officers are the leaders in the Air Force. They direct and manage the efforts of others. Because officers start with management-level jobs, the financial rewards are significant. They receive higher pay, better housing and more privileges.

SUCCESS FOR LIFE

If your son or daughter chooses to reenter the civilian work force after their four year active duty service commitment, they'll have gained the knowledge, confidence and leadership skills to put them on the fast track. In fact, many Fortune 500 companies offer a preferential hiring program for prior military officers.

CONTACT US

Obviously, we believe the benefits of Air Force ROTC are tremendous. We hope you'll talk with your son or daughter about this important decision. Please feel free to contact us with any additional questions or concerns you may have at our toll free number (866) 4AFROTC.

TECHNICAL RECRUITING INTERNSHIP PROGRAM (TRIP)



THE PROGRAM

The Air Force is currently looking for Engineering students interested in an internship opportunity that allows them to work for the Air Force Research Lab, under Air Force Material Command, during the summer between their sophomore and junior years of college.

Students will work at various Air Force bases throughout the United States, for a 10 week period. In addition to paying students a salary of approximately \$4,500.00 for the 10 weeks, the Air Force will also pay for round-trip airfare, lodging and living expenses and rental vehicle costs.

Students who complete the program may be offered a follow-on AFROTC scholarship. This scholarship can pay up to \$15,000.00 per year for tuition, \$600.00 per year for books and a \$300.00 to \$400.00 tax-free monthly stipend.

Not only does this program offer the benefits of resume-worthy experience, competitive pay and scholarship opportunity—it also lays the foundation for career opportunities as either an Engineering Officer in the United States Air Force, or Department of Defense Civilian Employment with the Air Force Research Laboratory.

INTERNSHIP LOCATIONS

- Eglin AFB (Ft. Walton Beach, FL)
- Hanscom AFB (Boston, MA)
- Kirtland AFB (Albuquerque, NM)
- Edwards AFB (Los Angeles, CA)
- Wright-Patterson AFB (Dayton, OH)
- Robins AFB (Macon, GA)

AIR FORCE MATERIAL COMMAND AND AIR FORCE RESEARCH LAB DIRECTORATE RESPONSIBILITIES:

Leading the discovery, development and integration of affordable war-fighting technologies for air and space forces by...

- Developing, acquiring and sustaining aeronautical systems
- Testing deployment and sustainment of all air-delivered weapons
- Developing, acquiring and integrating command and control systems
- Providing rapid response and delivery of weapon systems and support to engineering and acquisition communities

ELIGIBILITY REQUIREMENTS

Students MUST:

- Be enrolled at a university or college that offers Air Force ROTC
- Have completed at least 60 semester or 90 quarter hours of study, prior to the start of the internship
- Be able to graduate within 2 or 3 years after the completion of the internship
- Be a United States citizen prior to the start of the internship
- Not be contracted with any branch of the US Military
- If male, be registered with Selective Service
- Be at least 17 years of age by the end of the internship
- Complete a medical questionnaire
- Be under the age of 31 on December 31 of their graduating year
- Meet Air Force height/weight standards
- Have at least a 2.5 cumulative college GPA
- Be majoring in one of the following Engineering fields:
 - Electrical Engineering
 - Aeronautical Engineering
 - Computer Engineering
 - Environmental Engineering

HOW DO YOU APPLY?

Contact your school's AFROTC Detachment, or your school's Engineering Department

TECHNICAL RECRUITING INTERNSHIP PROGRAM (TRIP)



DESCRIPTION OF INTERN DUTIES / ASSIGNMENTS

- Intern designed and built several simple digital logic circuits for a HPM data stream corruption test, and helped with the initial testing of the circuits for the test.
- Intern built targets and test assets for the Ground Bounce test.
- Intern was a member of the Air Force Research Laboratories “ScorpWorks;” A group that rapidly develops and transitions laser technology to the war fighter. While at Kirtland AFB, the intern conducted a highly visible research project. A request came from within the DoD to research the possibility of a terrorist building a laser, unnoticed, to be used as a weapon. The intern was asked to act as a “Red Team” and use his engineering background to research and design a laser system. Obtaining the system parts was to be conducted in such a manner as to not raise suspicion.
- The intern performed hands-on lab experiments involving laser warning and protection technology; using Helium-Neon lasers and liquid crystal filters.
- Intern completed Computer simulation work using Matlab to support a satellite reflective model program. Matlab simulations were created and analyzed by the intern.
- Intern was involved primarily with creating a design Database for entire system continuity/redundancy purposes. Specific details were as follows:
 1. Capture IP of current and recent tape-outs (design fabrications) of Circuit components and create a database of that IP
 2. The database included mostly in-house RF circuits design in the last 2-3 years
 - Picture of the Cadence schematic and layout
 - Performance metrics
 - S-parameter and test bench data
 - Values of Inductor, Capacitors, Transistor sizes
 3. Database was created in LaTeX format and compiled in to a PDF document.
- Intern updated systems (fuel supply, air, data acquisition) within existing subsonic wind tunnel, and formally documented the systems to enable use of the tunnel for mini-rocket igniter tests—to develop technologies for igniting scram jets at low-Mach numbers. The intern worked with facility technicians to identify needed areas of improvement in the tunnel’s systems and made necessary changes. The intern also researched past data on mini-rocket igniters to summarize previous research and develop test plans to further the understanding of mini-rocket igniter performance. The intern ultimately participated and assisted in tests within a hypersonic wind tunnel developing plasma torch assisted scramjet ignition technologies.
- Intern gained knowledge about the Earth’s ionosphere, its enhanced upward motion after sunset and the resulting plasma density distribution. He worked with the post-sunset upward drift velocity data obtained by the Jicamarca incoherent scatter radar, and studied the altitude dependence of the drift velocity. He wrote a useful MATLAB program that reads a Jicamarca data file and plots it to show the altitude profile of drift velocity.
- Intern developed computer software and conducted chemical modeling to aid in several MLBT research efforts. The data from his models were used in an informatics analysis to determine the main chemical drivers behind the performance of ~40 corrosion inhibitors, resulting in a simple equation that can be used to predict the behavior of new corrosion inhibitors. He also developed software that automates the data analysis of X-ray Photo electron Spectroscopy experiments, providing significant time savings and productivity gains for AFRL researchers.
- Intern was responsible for designing, integrating, and evaluating robotics software and hardware systems for the development of force protection robotics.

HOW DO YOU APPLY?

Contact your school’s AFROTC Detachment, or your school’s Engineering Department