Reserve Officers Training Corps (ROTC)

The number of ROTC credits that may be counted toward graduation requirements depends on the student’s program of study. ROTC students should consult with their academic advisor to determine if or how ROTC course work will satisfy their graduation requirements.

For more information about specific schools, please visit the following pages:

- Undergraduate Arts & Sciences Academic Regulations (http://bulletin.wustl.edu/undergrad/artsci/policies/#Military)
- Undergraduate Business Degree Requirements (http://bulletin.wustl.edu/undergrad/business/requirements/)
- Undergraduate Engineering Academic Policies (http://bulletin.wustl.edu/undergrad/engineering/policies/#military)

Air Force ROTC — Aerospace Studies

Professor

Michael J. Vyn
Lieutenant Colonel, USAF

Military Aerospace Science. Our Core Values: Integrity First, Service Before Self, Excellence In All We Do. Air Force operations are currently conducted in the technologically demanding environments of air, space and cyberspace.

Air Force ROTC (AFROTC) is an officer development program that produces the leaders of tomorrow’s Air Force. The program’s purpose is to train and develop outstanding college students to earn commissions as U.S. Air Force Officers. Numerous Washington University students have participated in AFROTC and gone on to distinguish themselves as Air Force aviators, engineers, lawyers, physicians and astronauts.

In AFROTC, Washington University students have the opportunity to be challenged within a unique leadership environment, with the potential to earn a commission as a second lieutenant. Participation in AFROTC is available to undergraduate and graduate Washington University students and does not obligate these students to serve in the U.S. Air Force.

AFROTC attracts the very best and brightest college students. The categorization of officer candidates within AFROTC is based on competitive selection criteria.

For more information, contact AFROTC:

Detachment 207 in St. Louis
314-977-8328

Detachment 207 website (https://www.slu.edu/science-and-engineering/academics/parks-aviation-science/air-force-rotc/)