**ROTC**

Both the United States Army and Air Force offer Reserve Officer Training Corps (ROTC) at UAB. Air Force ROTC courses are taught on the Samford University campus.

**Army ROTC**

**Faculty:** LTC Skells, CPT Araujo, MSG Scott, SFC Marlow, Mr. Parker, Mr. Garcia, Mr. Abbott, Ms. Edwards, Ms. Scott

The Army Reserve Officers Training Corps (ROTC) program offered at UAB operates under federal laws and Acts of Congress. Students may compete for two, three, or four year full tuition ROTC scholarships just by attending an ROTC class.

ROTC develops leadership and problem-solving skills training, through hands-on training and classroom instruction by experienced active-duty Army officers and non-commissioned officers. Students learn the necessary skills to become successful civilian or military professionals. Students apply leadership, organizational and personnel management skills in a variety of challenging environments.

Qualified students may obtain a commission as a Second Lieutenant, with the opportunity to serve as either full-time in the active Army, or full- or part-time in the National Guard or U.S. Army Reserve.

**Enrollment**

All students are eligible to apply to the program. The Army ROTC program offers several courses that may be counted as electives. The Lower Division is designed to benefit students with a broad range of professional goals. The Upper Division leads to a presidential commission as a Second Lieutenant in the U.S. Army. Enrolled students who actively pursue a commission may earn a Minor in Military Science.

**Lower Division**

Lower Division courses are normally taken in the freshman and sophomore years. Veterans may take a compressed version of the Lower Division sequence in the summer as a six-week, all-expense-paid leadership seminar. Successful completion of the Lower Division gives students the credentials necessary for enrollment in the Upper Division.

**Upper Division**

Upper Division courses are taken during the final two years of college and include an advanced summer seminar between the junior and senior years. Students in the Upper Division are paid $450 to $500 per month while enrolled, and earn a salary for all summer internships.

**Scholarship Program**

Army ROTC offers opportunities for scholarships covering full tuition. Students may apply for three-year or two-year scholarships. Each scholarship covers tuition, provides an annual allotment of $1,200 for books and fees, and gives students a tax-free allowance each month. Classes are in session. The allowance increases each year: $300 per month during the student’s freshman year, $350 per month during the sophomore year, $450 per month during the junior year, and $500 per month during the senior year. Army ROTC scholarships are awarded on the basis of merit. Family income has no bearing on eligibility for an award. For more details, see the Financial Aid section of this catalog or contact the scholarship advisor at the ROTC Department, Telephone (205) 934-8749.

**Partnership in Nursing Education**

Army ROTC also offers a unique scholarship opportunity for UAB School of Nursing students under the Partnership in Nursing Education (PNE) program. These scholarships not only cover tuition, books, and fees, and the monthly allowance, but also guarantee progression into the upper division clinical nursing classes. Two-year, three-year, or four-year scholarships are available for all qualified nursing majors. See the Financial Aid section of this catalog or contact the scholarship advisor at the ROTC Department, Telephone (205) 934-8749.

**Veterans**

Students with prior military experience can fulfill credit requirements for the ROTC Lower Division sequence. If credit is granted, and provided the student is not on a three-year Army ROTC Scholarship, veterans may bypass the freshman and sophomore years of ROTC and enroll directly in the Upper Division sequence. Students with prior service may be eligible for special veteran scholarships. In addition to any financial assistance from ROTC, veterans are still qualified to receive any and all GI Bill, Army College Fund, or VEAP benefits to which they are entitled.

**Simultaneous Membership Program**

Students may take advantage of the Simultaneous Membership Program (SMP), which allows participation in ROTC and enlistment in the Army National Guard or Reserve at the same time. SMP Students serve as officer trainees in a Guard or Reserve unit and perform duties commensurate with the grade of Second Lieutenant. SMPs are paid at the rate of at least a Sergeant E-5 for Guard or Reserve service.

**Minor in Military Science**

Students who are actively pursuing a commission as a Lieutenant (active duty or reserve duty) may pursue a minor in Military Science. Contact the Department of Military Science, (205) 934-8763, for more information.

**Honors Program**

As part of the Military Honors Program, military science students with outstanding qualities of leadership, academics, and high moral character may be designated by the Professor of Military Science as “Distinguished Military Students.” Upon earning a commission as a Second Lieutenant and a baccalaureate degree, select students may be designated “Distinguished Military Graduates.”

**Further Information**

For further information on the UAB Army ROTC program, contact the Professor of Military Science at (205) 934-8763 or 934-8749, or visit the web site at http://www.uab.edu/armyrotc.

**Air Force ROTC**

The Air Force Reserve Officer Training Corps (ROTC) program provides college men and women with the opportunity to compete for a commission as a Second Lieutenant in the United States Air Force upon graduation. The program is divided into the General Military Course and the Professional Officer Course. The General Military Course includes courses offered during the first two years of the program and is open to all students without military obligation. The Professional Officer Course includes junior and senior level courses and is restricted to those who meet entry requirements or have special permission from the Professor.
of Aerospace Studies. Air Force ROTC students can gain confidence, leadership training, communication skills, and an appreciation for the role of the military in contemporary society. Call (205) 726-2859 for complete information.

**General Military Course**

The General Military Course consists of:

<table>
<thead>
<tr>
<th>Requirements</th>
<th>Hours</th>
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</thead>
<tbody>
<tr>
<td>AFS 101  Air Force Today</td>
<td>1</td>
</tr>
<tr>
<td>AFS 102  Air Force Today</td>
<td>1</td>
</tr>
<tr>
<td>AFS 201  Development of Air Power</td>
<td>1</td>
</tr>
<tr>
<td>AFS 202  Development of Air Power</td>
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</tbody>
</table>

These courses are open to all students regardless of qualifications for military service or intent to compete for commission. As part of the General Military Course, students examine the basic organization and structure of the Air Force, appreciate the historical significance of air power, apply basic communication skills, and receive an introduction to total quality management. Each course is one semester hour credit.

**Scholarship Programs**

Four-year college scholarships are available to highly qualified high school seniors. Interested students should visit www.afrotc.com (https://www.afrotc.com) or contact the nearest Air Force ROTC program for more information. Applications are due by December 1 of the senior year in high school.

Three-year and two-year scholarships are also available to college students. Air Force ROTC scholarships pay college tuition, and books. Scholarship students also receive a monthly tax-free stipend ranging from $300 to $500 depending on academic year in school. Family income has no bearing on eligibility for an award. For additional information, contact the Aerospace Studies Department at (205) 726-2859. Uniforms and textbooks for all aerospace studies courses are provided at no charge.

**Leadership Laboratory**

Leadership Laboratory is an integral part of the Air Force ROTC program. It provides an opportunity for students to apply classroom teachings to actual environments. Each course has an associated leadership laboratory. The laboratory meets for two hours each week during the term. Instruction is conducted within the framework of an organized cadet corps with a progression of experiences designed to develop leadership potential. Leadership Laboratory involves a study of the life and work of Air Force junior officers. Students develop their leadership potential in a practical, supervised laboratory, which typically includes field trips to Air Force installations throughout the United States.

The first two years of Leadership Laboratory involve activities classified as initial leadership experiences. This includes studying Air Force Customs & Courtesies, Drill & Ceremonies; giving military commands; instructing, correcting, and evaluating the preceding skills; studying the environment of an Air Force base; and learning about career opportunities available to commissioned officers. The last two years of Leadership Laboratory consist of activities classified as advanced leadership experiences. They involve planning, organizing, coordinating, directing, and controlling the military activities of the cadet corps; preparing and presenting briefings and other oral and written communications; and providing interviews, guidance, and information to increase the understanding, motivation, and performance of other cadets.

**Field Training**

Air Force ROTC field training is offered during the summer months at selected Air Force bases throughout the United States. Students in the four-year program participate in 23 days of field training, usually between their sophomore and junior years. The major areas of study in the 23 days of field training program include officership training, career orientation, base functions and the Air Force environment, and physical training.

**Minor Requirements for Aerospace Studies**

To earn a Minor in Aerospace Studies, the student must have a 3.0 GPA or better in all Aerospace Studies courses, and a “C” or better in all required classes. No grade below a “C” will count towards the Minor in Aerospace Studies. This must include at least two courses of the Military Science 300 Sequence (6 semester hours), and two courses of the Military Science 400 sequence (6 semester hours).

<table>
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<tr>
<th>Requirements</th>
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<tbody>
<tr>
<td>All courses must take accompanying Leadership Lab</td>
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<tr>
<td>AFS 101 &amp; 101L Air Force Today and Leadership Laboratory I</td>
<td>1</td>
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<tr>
<td>AFS 102  Air Force Today</td>
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</tr>
<tr>
<td>AFS 201 &amp; 201L Development of Air Power and Leadership Laboratory II</td>
<td>1</td>
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<tr>
<td>AFS 202  Development of Air Power</td>
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<tr>
<td>AFS 300  Field Training</td>
<td>2</td>
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<tr>
<td>AFS 301 &amp; 301L Air Force Leadership and Management and Leadership Laboratory III</td>
<td>3</td>
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<tr>
<td>AFS 302  Air Force Leadership and Mgt</td>
<td>3</td>
</tr>
<tr>
<td>AFS 401 &amp; 401L National Security Policy and Leadership Laboratory IV</td>
<td>3</td>
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<tr>
<td>AFS 402  Air Force Policy and Process</td>
<td>3</td>
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AFROTC Field Training NOT WAIVERABLE.

Failure to successfully complete Field Training will prevent a student from earning a Minor in Military Science.

**Total Hours**

18

**Minor Requirements for Military Science**

<table>
<thead>
<tr>
<th>Requirements</th>
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<tr>
<td>MS 101</td>
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<td>MS 101L</td>
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<td>MS 201</td>
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<td>MS 202</td>
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<td>MS 202L</td>
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<td>MS 301</td>
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<td>MS 301L</td>
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<td>MS 302</td>
<td>3</td>
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<td>MS 302L</td>
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<td>MS 401</td>
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<td>MS 401L</td>
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<td>MS 402</td>
<td>3</td>
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<tr>
<td>MS 402L</td>
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</tbody>
</table>

**Required History Course**
AFS-Aerospace Studies Courses

**AFS 101. Air Force Today. 1 Hour.**
Topics relating to Air Force and national defense. Purpose, structure, and career opportunities in U.S. Air Force. Written communication.

**AFS 101L. Leadership Laboratory I. 0 Hours.**
Laboratory to accompany AFS 101.

**AFS 102. Air Force Today. 1 Hour.**
Interpersonal communication. Effective listening techniques; verbal and nonverbal communication. Practical exercises and group projects to demonstrate barriers to effective communication and techniques to overcome barriers.

**AFS 102L. Leadership Lab. 0 Hours.**
Laboratory to accompany AFS 102.

**AFS 201. Development of Air Power. 1 Hour.**
Historical survey of technological innovation in warfare. Emergence of air power; significance in war and national security policy implementation.

**AFS 201L. Leadership Laboratory II. 0 Hours.**
Laboratory to accompany AFS 201.

**AFS 202. Development of Air Power. 1 Hour.**
Leadership and followership traits in context of modern military force. Ethical standards of military officers and Air Force core values. Total quality management.

**AFS 202L. Leadership Lab. 0 Hours.**
Laboratory to accompany AFS 202.

**AFS 300. Field Training. 2 Hours.**
Four-week training and evaluation course to select potential candidates for Professional Officer Course. Rigorous physical training.

**AFS 301. Air Force Leadership and Management. 3 Hours.**
Selected concepts, principles, and theories of quality Air Force leadership and management. Individual leadership skills and personal strengths and weaknesses as applied to Air Force environment.

**AFS 301L. Leadership Laboratory III. 0 Hours.**
Laboratory to accompany AFS 301.

**AFS 302. Air Force Leadership and Mgt. 3 Hours.**
Selected concepts, principles, and theories of quality Air Force leadership and management. Individual leadership skills and personal strengths and weaknesses as applied to Air Force environment.

**AFS 302L. Leadership Lab. 0 Hours.**
Laboratory to accompany AFS 302.

**AFS 401. National Security Policy. 3 Hours.**
Basic elements of national security policy and process. Roles and missions of air power in implementing national security policy.

**AFS 401L. Leadership Laboratory IV. 0 Hours.**
Laboratory to accompany AFS 401.

**AFS 402. Air Force Policy and Process. 3 Hours.**
Need for national security; evolution and formulation of American defense policy and strategy; methods for managing conflict; alliances and regional security agreements; analysis of arms control, threat of war, and terrorism. The military as a profession, officereship, and military justice system. Refinement of communication skills.

**AFS 402L. Leadership Lab. 0 Hours.**
Laboratory to accompany AFS 402.

MS-Military Science Courses

**MS 101. Military Leadership. 2 Hours.**
Foundations of officereship, examines the unique duties and responsibilities of officers. Discusses organization and role of the Army; reviews basic life skills pertaining to fitness and communication; analyzes Army values and expected ethical behavior.

**MS 101L. Leadership Lab. 0 Hours.**
Labs are the primary training opportunity for and by the cadet chain of command. To be efficient, labs should be multi-echelon exercises. The MS IV cadets act on guidance from the Professor of Military Science to plan, prepare, execute and evaluate the lab and also assist in assessing subordinate cadet leaders.

**MS 102. Military Leadership. 2 Hours.**
Basic leadership presents fundamental leadership concepts and doctrine. Practices basic skills that underlie effective problem solving; applies active listening and feedback skills; examines factors that influence leader and group effectiveness and examines the officer experience.

**MS 102L. Leadership Lab. 0 Hours.**
Labs are the primary training opportunity for and by the cadet chain of command. To be efficient, labs should be multi-echelon exercises. The MS IV cadets act on guidance from the Professor of Military Science to plan, prepare, execute and evaluate the lab and also assist in assessing subordinate cadet leaders.

**MS 103. Military Leadership. 2 Hours.**
Quality Leadership and Management. Emphasizes individual skills necessary to be a successful leader and manager. Instruction on written and interpersonal communications, briefing/presentation skills, hands-on office equipment and computer software training. First aid and map reading.

**MS 103L. Leadership Lab. 0 Hours.**
Labs are the primary training opportunity for and by the cadet chain of command. To be efficient, labs should be multi-echelon exercises. The MS IV cadets act on guidance from the Professor of Military Science to plan, prepare, execute and evaluate the lab and also assist in assessing subordinate cadet leaders.

**MS 153. Basic Military Studies. 3 Hours.**
Mini-term class stressing physical training, leadership, and communication skills. Designed for students who are not able to take scheduled MS 101, 102, and 103 classes. Taken only with permission of Professor of Military Science.

**MS 201. Military Leadership. 2 Hours.**
Quality Leadership and Management. Emphasizes individual skills necessary to be a successful leader and manager. Instruction on written and interpersonal communications, briefing/presentation skills, hands-on office equipment and computer software training. First aid and map reading.

**MS 201L. Leadership Lab. 0 Hours.**
Labs are the primary training opportunity for and by the cadet chain of command. To be efficient, labs should be multi-echelon exercises. The MS IV cadets act on guidance from the Professor of Military Science to plan, prepare, execute and evaluate the lab and also assist in assessing subordinate cadet leaders.

**MS 202. Military Leadership. 2 Hours.**
Continuation of Quality Leadership and Management. Through lecture, activities, films, short readings, and discussion, students examine leadership dynamics, individual and group behavioral processes and team building. Analysis of professional values and ethics. Decision making and problem solving skills.
**MS 202L. Leadership Lab. 0 Hours.**

Labs are the primary training opportunity for and by the cadet chain of command. To be efficient, labs should be multi-echelon exercises. The MS IV cadets act on guidance from the Professor of Military Science to plan, prepare, execute and evaluate the lab and also assist in assessing subordinate cadet leaders.

**MS 204. Rangers. 1 Hour.**

Develop leadership qualities of ROTC cadets through small unit tactics, self discipline, self confidence, and resourcefulness. Cadets participate in physical training. Enrolled cadets may participate in the two-day, 27-school South East Conference invitational varsity Ranger Challenge competition.

**MS 205. Rangers. 1 Hour.**

Develop leadership qualities of ROTC cadets through small unit tactics, self discipline, self confidence, and resourcefulness. Cadets participate in physical training. Enrolled cadets may participate in the two-day, 27-school South East Conference invitational varsity Ranger Challenge competition.

**MS 206. Rangers. 1 Hour.**

Develop leadership qualities of ROTC cadets through small unit tactics, self discipline, self confidence, and resourcefulness. Cadets participate in physical training. Enrolled cadets may participate in the two-day, 27-school South East Conference invitational varsity Ranger Challenge competition.

**MS 253. Basic Military Studies. 3 Hours.**

Physical training, leadership, communication skills. Designed for students who are not able to take scheduled MS 201, 202, and 203 classes. Taken only with permission of Professor of Military Science.

**MS 301. Military Leadership. 3 Hours.**

Leadership and Problem solving examines basic skills that underlie effective problem solving; analyzes the role officers played in the transition of the Army from Vietnam to the 21ST century; reviews the features and execution of the Leadership Development Program; analyzes military missions, plan military operations and executes squad battle drills.

**MS 301L. Leadership Lab. 0 Hours.**

Labs are the primary training opportunity for and by the cadet chain of command. To be efficient, labs should be multi-echelon exercises. The MS IV cadets act on guidance from the Professor of Military Science to plan, prepare, execute and evaluate the lab and also, assist in assessing subordinate cadet leaders.

**MS 302. Military Leadership. 3 Hours.**

Leadership and Ethics probes leader responsibilities that foster an ethical command climate; develops cadet leadership competencies; prepares for success at National Advanced Leadership Camp; recognizes leader responsibility to accommodate subordinate spiritual needs; apply principles and techniques of effective written and oral communication.

**MS 302L. Leadership Lab. 0 Hours.**

Labs are the primary training opportunity for and by the cadet chain of command. To be efficient, labs should be multi-echelon exercises. The MS IV cadets act on guidance from the Professor of Military Science to plan, prepare, execute and evaluate the lab and also assist in assessing subordinate cadet leaders.

**MS 303. Pre-Cadet Leadership Course (CLC). 3 Hours.**

Platoon defensive and offensive measures; platoon movement techniques and command and staff functions. Incorporates all cadet skills for the Leadership Development and Assessment Course at Fort Lewis, Washington.

**MS 304. Pre-Cadet Leadership Course. 3 Hours.**

Platoon defensive and offensive measures; platoon movement techniques and command and staff functions. Incorporates all cadet skills for the Leadership Development and Assessment Course at Fort Lewis, Washington.

**MS 306. Pre-Cadet Leadership Course. 3 Hours.**

Platoon defensive and offensive measures; platoon movement techniques and command and staff functions. Incorporates all cadet skills for the Leadership Development and Assessment Course at Fort Lewis, Washington.

**MS 307. Pre-Cadet Leadership Course. 3 Hours.**

Platoon defensive and offensive measures; platoon movement techniques and command and staff functions. Incorporates all cadet skills for the Leadership Development and Assessment Course at Fort Lewis, Washington.

**MS 327. American Military History. 3 Hours.**

Survey of American Military History from 1775 to present.