

Military Science

Students may pursue a four-year program of instruction that will lead to officer commissioning in the United States Army, in conjunction with earning any baccalaureate degree. See Army ROTC personnel at Texas Tech for the appropriate qualifications and commissioning plan.

Army ROTC Course of Study

- A. Basic Courses, first and second years 6 hours
 - MIL 1101 Introduction to Military Subjects I
 - MIL 1102 Introduction to Military Subjects II
 - MIL 2201 Study of Military Organization and Affairs
 - MIL 2202 Military Leadership and Basic Soldier Skills

- B. Advanced Courses, third and fourth years 12 hours
 - MIL 3301 Leadership and Problem Solving I
 - MIL 3302 Leadership and Problem Solving II
 - MIL 4301 Leadership and Management I
 - MIL 4302 Leadership and Management II

Each class has a corresponding no-credit leadership lab that meets weekly. Military science classes and labs meet on the Texas Tech campus.

Aerospace Studies

Students may pursue a four-year program of instruction that will lead to officer commissioning in the United States Air Force, in conjunction with earning any baccalaureate degree. See Air Force ROTC personnel at Texas Tech for the appropriate qualifications and commissioning plan.

Air Force ROTC Course of Study

- A. Basic Courses, first and second years 4 hours
 - AES 1105 Foundations of the United States Air Force I
 - AES 1106 Foundations of the United States Air Force II
 - AES 2103 The Evolution of USAF Air and Space Power I
 - AES 2104 The Evolution of USAF Air and Space Power II

- B. Advanced Courses (Third & Fourth Years) 12 hours
 - AES 3305 Air Force Leadership Studies I

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| AES | 3306 | Air Force Leadership Studies II |
| AES | 4303 | National Security Affairs and Preparation for Active Duty I |
| AES | 4304 | National Security Affairs and Preparation for Active Duty II |

Each class has a corresponding no-credit leadership lab that meets weekly. All classes and labs meet on the Texas Tech Campus.