Military Science

Military Science
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Phone: 217-244-1407
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MILS 101  Introduction to Leadership  credit: 2 hours.
This course introduces you to the personal challenges and competencies that are critical for effective leadership. You will learn how the personal development of life skills such as goal setting, time management, physical fitness, and stress management relate to leadership, officership, and the Army profession. The focus is on developing basic knowledge and comprehension of Army leadership dimensions, attributes and core leader competencies while gaining a big picture understanding of the ROTC program, its purpose in the Army, and its advantages for the student.

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MILS 112  Leadership Laboratory  credit: 0 hours.
Introductory practical application of military skills and leadership; includes basic military mountaineering and rappelling, first aid, individual marching and weapons familiarization. Field trip may be required. Approved for S/U grading only. May be repeated.
For First-Year Military Science students. Field trips required. Attendance at Physical Training three days per week.

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MILS 201  **Individual Leadership Studies**  credit: 2 hours.
Establishes a foundation in military land navigation and offensive tactics; Explores the dimensions of creative leadership strategies and styles by examining team dynamics and leadership theories; also explores military mountaineering. Prerequisite: Class is only available to students who have less than 60 credit hours.

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MILS 212  **Leadership Laboratory**  credit: 0 hours.
Intermediate level practical application of military skills and leadership; includes mountaineering and rappelling, first aid, small unit marching, weapons firing, and physical fitness. Field trip required. Approved for S/U grading only. May be repeated. For second-year military science students. Attendance at physical training three days per week.

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MILS 301  **Leadership and Problem Solving**  credit: 3 hours.
Fundamentals of small unit military operations including operations planning, military orders, troop leading procedures, small unit offensive and defensive operations. Includes field practical application. Prerequisite: Successful completion of MILS 101, MILS 102, MILS 201 and MILS 202 is required to enroll in MILS 301.
Examines basic skills that underlie effective problem solving.
MILS 312  **Leadership Laboratory**  credit: 0 hours.
Advanced level practical application of military skills and leadership with emphasis on the student's ability to direct and supervise others; includes advanced land navigation, advanced first aid, platoon and company drill and ceremonies, and advanced communications procedures. Field trip required. Approved for S/U grading only. May be repeated.
For third-year military science students. Field trips required.

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MILS 322  **Leadership Laboratory**  credit: 0 hours.
Unique opportunity for advanced course students to fully plan, execute, and supervise the military training and activities of other military science students. Emphasis is on leadership, organizing and managing activities, decision making, and effective instructional techniques. Field trip required. Approved for S/U grading only. May be repeated.

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For completion cadets only.

MILS 325  **Independent Study**  credit: 1 OR 2 hours.
Supervised reading and research in a selected area of Military Science. May be repeated to a maximum of 6 hours.
MILS 341  **Leadership and Management**  credit: 3 hours.
Fundamentals of military law including Law of Land Welfare, the application of federal law to the military, and the military justice system. Examines ethics, values, and professional standards through case studies. Includes introductory instruction on training management. Prerequisite: Successful completion of MILS 301 and MILS 302 is required to enroll in MILS 341.

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MILS 342  **Officership**  credit: 3 hours.
Basic examination of all military management systems: personnel, supply, logistics, training, maintenance, finance, and administration. Includes instruction on military administrative skills - written and verbal communications, meeting management, and briefing techniques. Discusses motivation and counseling techniques. Basic instruction on Army environmental protection policies. Prerequisite: Successful completion of MILS 341 required to enroll in MILS 342.

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