**MILITARY SCIENCE (I25) (Dept. Info) Interdisciplinary Programs (Policies) SP2014**

**Fall Courses:**

**I25 MILS 101C Introduction to Leadership I 1.0 Unit**

Description: Examine the challenges and competencies that are critical for effective leadership. You will learn how the personal development of life skills such as cultural understanding, goal setting, time management, mental/physical resiliency, and stress management relate to leadership, officership, and the Army profession. MILS 101 is open to all students and enrollment does not require a commitment to join the US Army. Engineering students may petition Engineering Student Services (Lopata 303) to have 2 units of credit posted for this course. These units will not count toward engineering degree requirements.

Attributes:

Instruction Type: Classroom instruction Grade Options: C Fees:

Course Type: Home Same As: N/A Frequency: None / History

 Sec Days Time Building / Room Instructor Final Exam Seats Enroll Waits

 01 -T-R--- 2:30P-4:00P TBA Bartley See department 20 0 0

 02 -T-R--- 11:00A-12:15P See Dept / Bartley See department 20 0 0

**I25 MILS 201C Innovative Team Leadership 1.0 Unit**

Description: Explore the dimensions of creative and innovative tactical leadership strategies and styles by examining team dynamics and leadership theories. The course continues to build on developing knowledge of leadership attributes and core leader competencies through the understanding of Army rank, structure, and duties as well as broadening knowledge of land navigation and squad tactics. Enrollment in MILS 201C does not require a commitment to join the US Army. Engineering students may petition Engineering Student Services (Lopata 303) to have 3 units of credit posted for this course. These units will not count toward engineering degree requirements.

Attributes:

Instruction Type: Classroom instruction Grade Options: C Fees:

Course Type: Home Same As: N/A Frequency: None / History

 Sec Days Time Building / Room Instructor Final Exam Seats Enroll Waits

 01 -T-R--- 1:00P-2:30P TBA Felder See department 20 0 0

 02 -T-R--- 9:30A-10:45A See Dept / Felder See department 20 0 0

**I25 MILS 301C Adaptive Team Leadership 3.0 Unit**

Description: This is an academically challenging course where you will study, practice, and apply the fundamentals of Army leadership, officership, Army values and ethics, and small unit tactics. At the conclusion of this course you will be capable of planning, coordinating, navigating, motivating and leading a team or squad in the execution of a tactical mission during a classroom practical exercise (PE), a leadership lab, or during a military situational training exercise (STX) in a field environment. Prerequisite for this course is the successful completionof MILS 101C through 202C; or attendance at the Leaders' Training Course (LTC). Contact the Military Science Department for more details. Engineering students may petition Engineering Student Services (Lopata 303) to have 3 units of credit posted for this course. These units will not count toward engineering degree requirements.

Attributes:

Instruction Type: Classroom instruction Grade Options: C Fees:

Course Type: Home Same As: N/A Frequency: None / History

 Sec Days Time Building / Room Instructor Final Exam Seats Enroll Waits

 01 -T-R--- 2:30P-4:00P TBA [TBA] See department 20 0 0

**I25 MILS 401C Adaptive Leadership 3.0 Unit**

Description: This course focuses on practical application of adaptive leadership. Throughout the semester, students will apply the fundamentals of principles of training, the Army writing style and military decision making. Students will study the special trust reposed to Army Officers by the US Constitution and the President of the United States--a special trust given to no other civilian professions. Students will also study the Army officer's role in the Uniform Code of Military Justice, and the counseling and development of subordinates. Prerequisite for this course is the successful completion of the ROTC Leadership Development and Assessment Course (LDAC). Engineering students may petition Engineering Student Services (Lopata 303) to have 3 units of credit posted for this course. These units will not count toward engineering degree requirements.

Attributes:

Instruction Type: Classroom instruction Grade Options: C Fees:

Course Type: Home Same As: N/A Frequency: None / History

 Sec Days Time Building / Room Instructor Final Exam Seats Enroll Waits

 01 M-W---- 1:00P-2:30P TBA Waters See department 20 0 0

 02 -T-R--- 1:00P-2:30P TBA Waters See department 20 0 0

**Spring Courses**

**I25 MILS 102C Introduction to Leadership II 1.0 Unit**

Description: Investigate leadership fundamentals such as problem-solving, listening, presenting briefs, providing feedback, and using effective writing skills. You will explore dimensions of leadership attributes and core leader competencies in the context of practical, hands-on, and interactive exercises, Learn fundamental military concepts and explore the Army's leadership philosophy. MILS 102C is open to all students and enrollment does not require a commitment to join the US Army. Engineering students may petition Engineering Student Services (Lopata 303) to have 2 units of credit posted for this course. These units will not count toward engineering degree requirements.

Attributes:

Instruction Type: Classroom instruction Grade Options: C Fees:

Course Type: Home Same As: N/A Frequency: None / History

 Sec Days Time Building / Room Instructor Final Exam Seats Enroll Waits

 02 M-W---- 1:00P-2:30P Mallinckrodt / 303 Bartley See Department 30 5 0

 03 -T-R--- 11:00A-12:15P See Dept / Bartley See Department 20 0 0

**I25 MILS 202C Foundations of Tactical Leadership 1.0 Unit**

Description: Develop greater self-awareness as you assess your own leadership styles and practice communication and team building skills. Examine and practice the challenges of leading teams in the complex operational environment. Study dimensions of terrain analysis, patrolling, and operation orders. Explores the dynamics of adaptive leadership in the context of military operations. Enrollment in MILS 202C does not require a commitment to join the US Army. Engineering students may petition Engineering Student Services (Lopata 303) to have 3 units of credit posted for this course. These units will not count toward engineering degree requirements.

Attributes:

Instruction Type: Classroom instruction Grade Options: C Fees:

Course Type: Home Same As: N/A Frequency: None / History

 Sec Days Time Building / Room Instructor Final Exam Seats Enroll Waits

 02 -T-R--- 1:00P-2:30P Village House / 26 Felder See Department 40 2 0

 03 -T-R--- 9:30A-10:45A See Dept / Felder See Department 20 1 0

**I25 MILS 302C Applied Team Leadership 3.0 Unit**

Description: Continue to learn and apply the fundamentals of Army leadership, officership, Army values and ethics as you hone your leadership abilities in a variety of tactical environments and the classroom. Successful completion of this course will help prepare you for success at the ROTC Leader Development and Assessment Course (LDAC) which you will attend the summer following this course at Fort Lewis, Washington. You will receive systematic and specific feedback on your leadership attributes, values and core leader competencies from your instructors, other ROTC cadre, and senior cadets. Prerequisite for this course is the successful completion of MILS 301. Engineering students may petition Engineering Student Services (Lopata 303) to have 3 units of credit posted for this course. These units will not count toward engineering degree requirements.

Attributes:

Instruction Type: Classroom instruction Grade Options: C Fees:

Course Type: Home Same As: N/A Frequency: None / History

 Sec Days Time Building / Room Instructor Final Exam Seats Enroll Waits

 01 -T-R--- 2:30P-4:00P Seigle / 205 Martin See Department 40 2 0

**I25 MILS 402C Leadership in a Complex World 3.0 Unit**

Description: Explore the dynamics of leading in the complex situation of current military operations in the contemporary operating environment. Examine differences in customs and courtesies, military law, principles of war, and rules of engagement in the face of international terrorism. You will also explore aspects of interacting with non-government organizations, civilians on the battlefield and host nation support. Significant emphasis is placed on your transition to officership, preparing you for your branch school and first unit of assignment. Prerequisite for this course is the successful completion of MILS 401 or the permission of the instructor. Engineering students may petition Engineering Student Services (Lopata 303) to have 3 units of credit posted for this course. These units will not count toward engineering degree requirements.

Attributes: EN: S

Instruction Type: Classroom instruction Grade Options: C Fees:

Course Type: Home Same As: N/A Frequency: None / History

 Sec Days Time Building / Room Instructor Final Exam Seats Enroll Waits

 01 M-W---- 1:00P-2:30P Danforth Ctr / 236 Tabaka See Department 30 4 0

 02 -T-R--- 1:00P-2:30P Seigle / 104 Tabaka See Department 30 1 0