MLSC 101 Foundations of Officership
Description: Issues and competencies central to a commissioned officer’s responsibilities. Understanding officership, leadership, Army values and life skills, such as physical fitness and time management.
Credit Hours: 1
Max credits per semester: 1
Max credits per degree: 1
Format: LEC
Offered: FALL
Groups: Basic Military Science
MLSC 101L Leadership Laboratory I
Description: Challenging, rewarding and practical activities in military skill development. Development of confidence and learning the importance of teamwork in goal accomplishment. Rappelling, land navigation and map reading, marksmanship, survival training, personal defense activities, survival swimming, military weapons, military drill, cardiopulmonary resuscitation and first aid.
Credit Hours: 0
Max credits per semester: 1
Max credits per degree: 1
Format: LEC
Groups: Basic Military Science
MLSC 102 Basic Leadership
Description: Foundations of leadership: problem solving, communications, military briefings, effective writing, goal setting, physical well-being, techniques for improving listening and speaking skills and counseling.
Credit Hours: 1
Max credits per semester: 1
Max credits per degree: 1
Format: LEC
Groups: Basic Military Science
MLSC 102L Leadership Laboratory II
Description: Challenging, rewarding and practical activities in military skill development. Development of confidence and learning the importance of teamwork in goal accomplishment. Rappelling, land navigation and map reading, marksmanship, survival training, personal defense activities, survival swimming, military weapons, military drill, cardiopulmonary resuscitation and first aid.
Credit Hours: 0
Max credits per semester: 1
Max credits per degree: 1
Format: LEC
Groups: Basic Military Science
MLSC 201 Individual Leadership Studies
Description: Introduction to replicating successful leadership characteristics through observations during experiential learning exercises. Record characteristics, discuss them in small group settings and use them in subsequent activities. Practice communications skills necessary for leadership roles, especially in military environments.
Credit Hours: 2
Max credits per semester: 2
Max credits per degree: 2
Format: LEC
Groups: Basic Military Science
MLSC 201L Leadership Laboratory III
Description: Second-year leadership laboratory continues to be the development of confidence, military skills and a sense of teamwork. May be selected to fill leadership positions in the cadet corps. The variety of activities parallel those during the first year of the laboratory.
Credit Hours: 0
Max credits per semester: 2
Max credits per degree: 2
Format: LEC
Groups: Basic Military Science
MLSC 202 Leadership and Teamwork
Description: Building successful teams, methods to influence group actions, effective communications within groups, creativity in problem solving and how to motivate subordinates and peers. Using these skills in the context of military environments, such as while performing land navigation and infantry tactics.
Credit Hours: 2
Max credits per semester: 2
Max credits per degree: 2
Format: LEC
Groups: Basic Military Science
MLSC 202L Leadership Laboratory IV
Description: Second-year leadership laboratory continues to be the development of confidence, military skills and a sense of teamwork. May be selected to fill leadership positions in the cadet corps. The variety of activities parallel those during the first year of the laboratory.
Credit Hours: 0
Max credits per semester: 2
Max credits per degree: 2
Format: LEC
Groups: Basic Military Science
MLSC 301 Leadership and Problem Solving
Prerequisites: Must enroll in both MLSC 301 (lecture) and MLSC 301L (lab)
Description: Conduct self-assessments of leadership style, develop a personal fitness regimen, and plan and conduct individual/small unit tactical training, while testing reasoning and problem solving techniques. Direct feedback on leadership abilities.
Credit Hours: 3
Max credits per semester: 3
Max credits per degree: 3
Format: LEC
Groups: Advanced Military Science
MLSC 301L Leadership Laboratory V
Description: Placement in leadership positions within the cadet corps organization, providing a greater challenge while building on the confidence and skills developed during the basic course. Concentration on physical conditioning and the furthering of military skill development particularly with respect to small unit tactics and individual military weapons. Practical exercises in preparation for LDAC and the leadership responsibilities of the final year.
Credit Hours: 0
Max credits per semester: 2
Max credits per degree: 2
Format: LEC
Groups: Advanced Military Science
MLSC 302 Leadership and Ethics
Description: Role of communications, values and ethics in effective leadership. Ethical decision making, consideration of others, spirituality in the military and Army leadership doctrine. Improve oral and written communications abilities.
Credit Hours: 3
Max credits per semester: 3
Max credits per degree: 3
Format: LEC
Groups: Advanced Military Science

MLSC 302L Leadership Laboratory VI
Description: Placement in leadership positions within the cadet corps organization, providing a greater challenge while building on the confidence and skills developed during the basic course. Concentration on physical conditioning and the furthering of military skill development particularly with respect to small unit tactics and individual military weapons. Practical exercises in preparation for LDAC and the leadership responsibilities of the final year.
Credit Hours: 0
Max credits per semester: 0
Max credits per degree: 0
Format: LAB
Groups: Advanced Military Science

MLSC 336 ROTC Internship
Prerequisites: Permission of the professor of military science.
Description: Grants academic credit for participation at LDAC, Ft. Lewis, Washington. Practical application of organizational management, teaching techniques, small group discussion, interpersonal communications, and the decision-making process. First aid, survival training, and physical conditioning techniques.
Credit Hours: 2-6
Min credits per semester: 2
Max credits per semester: 6
Max credits per degree: 6
Format: FLD
Groups: Advanced Military Science

MLSC 399 Independent Study
Prerequisites: Permission of the professor of military science.
Description: Opportunity to expand study of the Army beyond the levels presented in programmed courses. Studies may approach military leadership, military history or contemporary issues from a broad perspective or more narrowly defined in-depth analysis.
Credit Hours: 1-3
Min credits per semester: 1
Max credits per semester: 3
Max credits per degree: 3
Format: IND
Groups: Advanced Military Science

MLSC 401 Leadership and Management
Prerequisites: Must enroll in both MLSC 401 (lecture) and MLSC 401L (lab)
Description: Proficiencies in planning and executing complex operations, functioning as a member of a staff and mentoring subordinates. Training management, methods of effective staff collaboration, and developmental counseling techniques.
Credit Hours: 3
Max credits per semester: 3
Max credits per degree: 3
Format: LEC
Groups: Advanced Military Science

MLSC 401L Leadership Laboratory VII
Description: Leadership workshop providing the opportunity to practice leadership and managerial skills through practical application. Leadership laboratory programs are developed, planned, and conducted by the students registered in these workshops.
Credit Hours: 0
Max credits per semester: 0
Max credits per degree: 0
Format: LAB
Groups: Advanced Military Science

MLSC 402 Officership
Description: Case study analysis of military law and practical exercises in establishing an ethical command climate. Complete a semester long Senior Leadership Project that requires: plan, organize, collaborate, analyze and demonstrate leadership skills.
Credit Hours: 3
Max credits per semester: 3
Max credits per degree: 3
Format: LEC
Groups: Advanced Military Science

MLSC 402L Leadership Laboratory VIII
Description: Leadership workshop providing the opportunity to practice leadership and managerial skills through practical application. Leadership laboratory programs are developed, planned, and conducted by the students registered in these workshops.
Credit Hours: 0
Max credits per semester: 0
Max credits per degree: 0
Format: LAB
Groups: Advanced Military Science