MEMORANDUM

TO: Fort Wayne Senate

FROM: Talia Bugel, Chair

Curriculum Review Subcommittee

DATE: January 3, 2014

Susan Skekloff

Steve Sarratore (ex officio)

SUBJ: Minor in Military Science

The Curriculum Review Subcommittee met on November 6, 2013 to review the attached proposal for a Minor in Military Science.

The committee finds that the proposed minor requires no Senate review.

<u>Approving:</u> <u>Not Approving</u> <u>Absent</u>

Talia Bugel

Nancy Jackson

Rebecca Jensen

Myeong Hwan Kim

COLLEGE OF ENGINEERING, TECHNOLOGY, AND COMPUTER SCIENCE (ETCS) ASSEMBLY OF REPRESENTATIVES

ASSEMBLY OF REPRESENTATIVES DOCUMENT

	Document No. 12-13 (9)
	Date March 4, 2013
To:	(Date sent forward) Curriculum Committee College of Engineering, Technology, and Computer Science
	The Dean submits the attached document entitled Curriculum for Minor in Military Science for your recommendation. Max Yen, Dean of ETCS
To:	Assembly of Representatives
	The Curriculum Committee of the College of Engineering, Technology, and Computer Science
	Recommends Does Not Recommend the approval of the attached document.
	# of votes Yes 5 No 0 Corlos Pornaliza faiz Horn Standard faiz Grant Standard faiz (signatures of all Assembly committee members)
Ass	sembly of Representatives Action
<u> </u>	Approved O Disapproved # of votes: Yes No No Date
De	an, ETCS
<u> </u>	Approved Disapproved Disapproved Disapproved Dean 3/6/13 Date

IPFW Request for a New Minor

Proposed Title of Minor:

Military Science

Department Offering the Minor: College of Engineering, Technology, and Computer Science

Projected Date of Implementation:

Fall 2013

I. Why is this minor needed? (Rationale)

Military Science/Army Reserve Officers Training Corps (ROTC) is one of the best leadership courses in the country and this minor can be taken as a part of any BS program at IPFW. During classes and field training, military science students will learn first-hand what it takes to lead others, manage and motivate people, and how to achieve goals of an organization. Upon graduation from IPFW with a minor in military science, the graduate will be commissioned as an Officer in the United States Army and may serve in the Active Army, Indiana Army National Guard, or the United States Army Reserve. Currently, Purdue University, University of Southern Indiana, and Ball State University all have thriving military science programs that offer it as a minor to their students.

II. List the major topics and curriculum of the minor.

Leadership, military operations and tactics, math reasoning, computer science, human behavior, written and oral communication skills, management, logistics, physical fitness, first aid, staff functions, military justice, military history, counseling, principles of war, law of war, and the organization of the Department of Defense.

III. What are the admission requirements?

Academically aligned freshmen and sophomores may enroll in the Military Science 100 and 200 level classes without incurring any military service obligation. Scholarship opportunities exist for freshmen and sophomores but they will incur a military service obligation in exchange for scholarship benefits. Military Science 300 and 400 level classes may only be taken by academically aligned juniors, seniors, or graduate students that have been accepted into the upper division program. Students in the 300 and 400 level classes have signed a contract to receive scholarships or other tuition assistance will incur a military service obligation. Those students that fulfill contracting obligations will earn a minor in military science.

IV. Describe student population to be served.

All IPFW students will be served by providing an opportunity to take military science classes and those meeting contracting criteria may be offered an opportunity to complete the minor and receive a Commission as a Second Lieutenant in the United States Army, Indiana Army National Guard, or the United States Army Reserve.

V. How does this minor complement the campus or departmental mission?

Enabling IPFW students to take military science classes and possibly earn a commission in the army provides an option that serves the needs of northeast Indiana which is home to the Indiana Army National Guard, 293rd Infantry Battalion and other United States Army Reserve units. Many times, students who could not attend college due to the financial burden are given the opportunity to attend college due to the tuition assistance from the Indiana Army National Guard or the federal government. The nearest site that offers this program as a minor is Ball State University, which poses a hardship for IPFW students who desire to earn a minor due to geographic location. Furthermore, we collaborate with

JROTC programs in the area to promote IPFW on their high school campus to increase enrollment and community awareness.

VI. Describe any relationship to existing programs within the university.

This minor can be taken with any existing program. Army officers and non-commissioned officers that currently instruct here at IPFW will teach the courses as outlined in section VIII.

VII. List and indicate the resources required to implement the proposed minor. Indicate sources (e.g., reallocations or any new resources such as personnel, library holdings, equipment, etc.).

The United States Army or the Indiana Army National Guard will provide an adjunct faculty member to teach and manage the military science classes taught at IPFW. The United States Army will pay all benefits and allowances to the ROTC faculty with no expense to IPFW. No additional classroom or facilities are needed other than the office space and classrooms that the program currently occupies.

VIII. Describe any innovative features of the program (e.g., involvement with local or regional agencies, or offices, cooperative efforts with other institutions, etc.).

This program will establish an educational partnership with Ball State University Department of Military Science, which will provide administrative oversight to the IPFW military science program. Local high schools and military units will be poised to provide additional students with the opportunity to attend IPFW who, otherwise, would have been forced to attend another university in the state that offered the military science program as a minor. Two, three, and four year scholarships are available to students.

Curriculum for Minor in Military Science/ Army Reserve Officer's Training Corps (ROTC)

Course Number	r and Title	***************************************	Credits
MSL 101	Leadership and Personal Development		1
MSL 102	Introduction to Tactical Leadership		1
MSL 201	Individual Leadership Studies		2
MSL 202	Foundations of Tactical Leadership		2
MSL 301	Adaptive Team Leadership		3
MSL 302	Applied Team Leadership		3
MSL 401	Leadership and Management		3
MSL 402	Leadership in a Complex World		3

Select one of the following approved IPFW OLS Courses (3 credit hours)

OLS 252	Human Relations in Organizations	
OLS 268	Elements of Law	
OLS 274	Applied Leadership	3

Select one of the following approved IPFW History Courses (3 credit hours)

HIST H105	American History to 1877			
HIST H106	American History since 1877			
HIST H232	World in the 20 th Century			
HIST A303	United States from 1789-1840			
HIST A313	United States 1865-1919			
HIST T325	American Constitutional History	3	Total:	24 hours



Leadership and Personal Development

Course Overview

development of life skills such as critical thinking, goal setting, time training) relate to leadership, officership, and the Army profession. management, stress management, and physical/mental fitness (resiliency that are critical for effective leadership. Cadets learn how the personal MSL 101 introduces Cadets to the personal challenges and competencies

ROTC program, its purpose in the Army, and its advantages for the student leadership dimensions while gaining a big picture understanding of the The focus is on developing basic knowledge and comprehension of Army

Leadership

- Explain the importance of time management
- Understand how time management impacts Troop Leading Procedures

Personal Development

- Develop short & long-term goals for a personal health and fitness program
- Define the basic elements of time and stress management
- Identify benefits of resiliency awareness in a personal fitness program

Values and Ethics

- Explain the Warrior Ethos
- List and define the Seven Army Values

Officership

- Explain the importance of being a model citizen as an Army officer
- React to passing colors, National music, and approaching officers
- Identify Army customs, courtesies, and Cadet rank structure
- Understand the impact of CULP on leader development

Tactics and Techniques

Course Objectives

- Identify symbols and colors on a military map
- Work effectively in teams with fellow Cadets

<u>Lesson 1</u>	Lesson 2	Lesson 3	Lesson 4	Lesson 5	Lesson 6	Lesson 7	Lesson 8	Lesson 9	Lesson 10	Lesson 11	Lesson 12
Course	Intro to Stress Time	Time	Goal Setting	US Military	Midterm	Officership &	Intro to Warrior	Intro to Map	Health &	Intro to Cultural	Final
Overview & Rank	Management	Management Intro to Troop			Exam	the Army Profession	Ethos	Reading	Fitness	Understanding and Language	Exam
Structure		Leading Procedures								Proficiency (CULP)	
Lab 1	Lab 2	Lab 3	Lab4	Lab 5	Lab 6	Lab 7	Lap 8	Lab 9	Lab 10	Lab 11	Lab 12
Drill &	Combat Water Land	Land	Land	Individual &	Employ Hand Battle Drills		Squad	Squad	Squad	Fieldcraft & Pire- Cmndr's Time	Cmndr's Time
Ceremony	Survival	Vavigation I	Navigation II		Grenades &		Tactics I	Tactics II	Tactics III	Combat Checks	
				Movement	Claymore					& Inspections	
		(t)									

TRACK LEGEND:



Leadership

Course Overview

on, and interactive exercises. attributes and core leader competencies in the context of practical, handsusing effective writing skills. Cadets explore dimensions of leadership problem-solving, listening, presenting briefs, providing feedback, and MSL 102 overviews leadership fundamentals such as setting direction

aspects of the MSL 102 experience. Cadre role models and the building of stronger relationships among the Cadets through common experience and practical interaction are critical Continued emphasis is placed on recruitment and retention of Cadets.

Leadership

- competencies • Distinguish between leadership attributes and core leader
- Illustrate how a leader leads, develops, and achieves

Values and Ethics

- Explain how values impact leadership
- Describe the importance of Warrior Ethos for effective leadership

Personal Development

- Develop a personal goals plan
- Explain the basic elements of Army communication

Officership

Explain the importance of personal development for officership

Tactics and Techniques

Course Objectives

- Describe the components of a fire team and squad
- Describe the three individual movement techniques
- Identify symbols and colors on a military map

ROTC & Goal Intro to Setting Communication Communication Setting Communication Compension Communication Communication Compension Communication Compension Communication Compension Compensi	der's	Goal Setting Lab 14 First Aid	Intro to Effective Army Communication Lab 15 Leader			V.	Map Intro to Land Navigation Lab 20 Land	ship - er and e	R D	Army Leadership - Core Leader Competencies Lab 23 Tactical
	_esson 1	<u>Lesson 2</u>	<u>c uossan</u>	Lesson 4 Les	Lesson 5 Lesson 6	on 6 Lesson 7	<u>m₹ Lesson.8</u>	Lesson 9	Lesson 10	Lesson 11
	.ab 13	Lab 14	Lab 15			1		Lab 21	Lab 22	Lab 28
Lab 15 Lab 16 Lab 17 Lab 18 Lab 19 Lab 20 Lab 21 Lab 22		First Aid	Leader	Squad Pla			Land	por	Weapons - Pre-	Tadica
Lab 14 Lab 15 Lab 16 Lab 17 Lab 18 Lab 19 Lab 20 Lab 21 Lab 22 ander's First Aid Leader Squad Platoon Platoon Platoon Land Land Weapons - Pre-	Time	7	Reaction	Taclics IV Mov		1	Navigation III	avigation IV	Marksmanship	Commi
Lab 14 Lab 15 Lab 16 Lab 17 Lab 18 Lab 19 Lab 20 Lab 21 Lab 22 Lab 22 Lab 22 Lab 22 Lab 22 Lab 22 Lab 23 Lab 25 Lab 25 Lab 25 Lab 25 Lab 25 Lab 25 Lab 26 Lab 26 Lab 26 Lab 27 Lad 27 Lab 26 Lab 26 Lab 26 Lab 26 Lab 26 Lab 27 La			Course		Patro		ling II		Instruction	Reporting, & Call for Fire
13 Lab 14 Lab 15 Lab 16 Lab 17 Lab 18 Lab 19 Lab 20 Lab 21 Land Platoon Platoon Tactics Patrolling II Patrolling II Patrolling III Patrolling III Lab 20 Lab 21 Lab 21 Lab 19 Lab 20 Lab 21 Lab 19 Lab 20 Lab 21 Lab 19 Lab 20 Lab 21 Lab										

TRACK LEGEND:



Foundations of Tactica Leadership

Course Overview

exercises and participating in leadership labs. in the context of planning, executing, and assessing team of the Army leadership framework (trait and behavior theories). dynamics and two historical leadership theories that form the basis tactical leadership strategies and styles by examining team MSL 201 explores the dimensions of creative and innovative Cadets practice aspects of personal motivation and team building

and squad tactics. Case studies provide tangible context for of Army rank, structure, duties and basic aspects of land navigation attributes and core leader competencies through an understanding Focus is on continued development of the knowledge of leadership learning the Soldier's Creed and Warrior Ethos.

Leadership

- Describe the three stages of team development
- Identify different leadership theories that contributed to the Army Leadership Framework
- Develop a PRT schedule

- Describe tools a leader or group can use to manage time Personal Development
- Describe effective communication
- Deliver a formal information briefing

Officership

Tactics and Techniques

- Practice map reading techniques
- Practice land navigation techniques
- Describe the seven steps of problem solving
- Describe the eight troop leading procedures
- Understand the linkage between Troop Leading Procedures (TLP), the Military Decision Making Process (MDMP), and the Operation Order (OPORD)
- Demonstrate knowledge of tactical movement under different METT-TC scenarios

Course Objectives

- Define Warrior Tasks and Battle Drills
- Understand the Purpose of Offensive Operations
- Define the purpose of pre-combat checks and inspections

Values and Ethics

Apply Values and Ethics principles

Lab 12 Commander's Time	Fieldcraft & Pre-Combat Checks & Inspections	Squad Tactics III	Lab 9 Squad Tactics II	Squad Tactics	<u>Lab 7</u> Baitle Drills	Employ Hand Grenades & Claymore Mines	Individual & Squad Movement Techniques	Lab 4 Land Navigation II	Lab 3 Land Navigation I	Combat Water Survival	Lab 1 Drill & Ceremony
Lesson 12b Final Exam	<u>Lesson 11b</u> Culture Briefs II	Lesson 10b Leadership Theory Discussion	<u>Lesson 9b</u> Effective Army Briefing	Lesson 8b Time Management	Lesson 7b Intro to Pre- Combat Checks & Inspections	Lesson 6b Midterm Exam	Lesson 5b Squad Movement	Lesson 4b intro to Troop Leading Procedures	Lesson 3b Land Navigation II	Lesson.2b Map Reading II	Lesson 1b Army Physical Readiness Training Program
Lesson 12a Intro to First Aid	Lesson 11a Culture Briefs I	Lesson 10a Leadership Traits & Behaviors	Lesson 9a Interpersonal Communication	<u>Lesson 8a</u> Team Building	Lesson 7a Offensive Operations	Lesson 6a intro to Baffle Drills	Intro to Plans Intro to and Orders Battle C	Lesson 4a intro to Problem Solving	Lesson 3a Land Navigation I	Lesson 2a Map Reading I	Lesson 1a ROTC & Course Overview

Officership



Foundations of Tactica Leadership

Course Overview

adaptive leadership in the context of military operations. orders. Further study of the theoretical basis of the Army dimensions of terrain analysis, patrolling, and operation the operational environment. The course highlights MSL 202 examines the challenges of leading tactical teams in Leadership Requirements Model explores the dynamics of

styles and practice communication and team building skills. greater self awareness as they assess their own leadership Case studies give insight into the importance and practice of MSL 202 prepares Cadets for MSL 301. Cadets develop teamwork and tactics in real-world scenarios

Leadership

- Explain the situational, transformational, and adaptive leadership theories and their relationship to the Army Leadership Requirements Mode
- Illustrate dimensions of transformational and situational leadership
- Describe methods of assessing leadership styles
- Explain your personal approach to leadership

Values and Ethics

Explain the relationship Army Values, leadership, and the Army's Equal Opportunity

- Personal Development
 Practice effective writing techniques in accordance with the Army standard for effective
- Explain how to set goals and manage time at the team level
- Develop team mission statement and goals
- Explain ways to establish priorities and avoid distracters

Officership

Protection Conditions, and the National Terrorism Advisory System. Describe the Army Threat Awareness and Reporting Program, Threat Levels and Force

Identify Army and government information resources regarding Terrorism

Tactics and Techniques

Course Objectives

- Distinguish between the different types of Army plans and orders
- Demonstrate terrain analysis and route planning skills
- Explain the five-paragraph format for an operations order
- Describe the characteristics and techniques of defensive operations
- List and describe the five aspects of military terrain using (OAKOC) Explain how squads and platoons plan for and conduct patrols
- Interpret an operation order

Lesson 01a ROTC & Course Overview	Lesson 02a Team Goals & Time Management	Intro to Terrain Analysis	Lesson 04a Intro to Patrolling	Lesson 05a Patrol Base Operations	<u>Lesson 06a</u> Midterm Exam	Lesson 07a Intro to Plans and Orders	Lesson 08a Navigational Methods & Route	<u>Lesson 09a</u> Transformational Leadership	<u>Lesson 10a</u> Adaptive Leadership	Lesson 11a Leadership Capstone Cresentations	Lesson 12a Threat Awareness and Benorting
Lesson 01h	l esson nob	esson (18h	Descon Odh	peson Dan	Lesson OSh	esson 07h	lasson 08h	peson Ooh	Descon 10h	Descon 115	Descon 10h
Army Values &	Advanced		i i		Effective	Operations	Porto	Situational	Poodorchin		Final Evam
the Army	Time		Organization				Planning	Leadership	Analysis	Own Leadership	į
Cquai Opportunity Program	Mallayellielit	Exercise					(maciliza) Exercise)				
<u>Lab 13</u>	<u>Lab 14</u>	Lab 15	<u>lab 16</u>	[ZF 4E]	<u>lab 18</u>	Lab 19	<u>Lab 20</u>	<u>Lab 21</u>	<u>Lab 22</u>	Lab 23	<u>Lab 24</u>
Commander's	First Aid	Leader	Squad	Platoon I	Piatoon	Platoon	Land	Land Navigation	Weapons -	Tadical	First Aid -
Time		Reaction	Tactics IV	Movement	Tactics -	Tadios -	Navigation III	X	Pio-	Communication,	Casualty
		Course	(Practical		Patrolling I	Patrolling II			Marksmanship	Reporting, &	Evacuation
	10 mg		Exercise)					in the state of th	Instruction	Call for Fire	(CASEVAC)

TRACK LEGEND:



MSL 301: Adaptive Team Leadership

actions. Based on such feedback, as well as their own self-evaluations, cadets continue to develop their leadership and critical thinking abilities. Cadets receive systematic and specific feedback on their leadership attributes and as they are presented with challenging scenarios related to squad tactical operations MSL 301 challenges cadets to study, practice, and evaluate adaptive leadership skills

at ROTC's summer Leadership Development and Assessment Course (LDAC). The focus is developing cadets' tactical leadership abilities to enable them to succeed

Course Objectives

Leadership

- Explain the Leadership Development Program (LDP) evaluation cycle
- Write a self evaluation of leader actions taken during Leadership Labs Values and Ethics
- Observe the Warrior Ethos in fellow cadets/cadres
- Personal Development Embody the Warrior Ethos in Leadership Labs and cadet interactions
- Define standards for the Army Physical Fitness Test (APFT)
- Describe the factors of Suicide Prevention Write short-term and long-term goals to prepare for APFT
- Deliver one or more of the four types of Military Briefings
- Officership

- Apply the composite risk management process in the orders process
 Apply the fundamentals of Drill and Ceremony to squad formation
- Tactics and Techniques
- Apply fundamentals of Army Operations Apply map reading, land navigation and terrain analysis to squad operations Apply troop leading procedures to accomplish squad operations

ourse Objectives

4a Lesson5a Lesson6a			
esson		(ار
7 <u>a</u>			
Lesson 8a Lesson 9a Lesson 10a Le	•		
sson 11a			
Lesson 12			

ent	Overview & Assessment	Values & Ethics O	্য জ	Tactics & Techniques	Officership	velopment	Personal Development	Leadership	ND:	TRACK LEGEND:
Fieldcraft Pre-Comb Checks & Inspection	Squad Tactics III	Squad Tactics II	Squad Tactics I	Battle Drills	Employ Hand Grenades & Claymore mines	Individual & Squad Movement Techniques	Land Navigation II	Land Navigation I	Combat Water Survival	Drill & Ceremony
Lab 11	Lab 10	Lab 9	Lab 8	Lab 7	Lab 6	Lab 5	Lab 4	Lab 3	Lab 2	Lab 1
Lesson 11c Leadership (Practical Exercise)	Lesson 10c The Army Leader	Lesson 9c Squad Tactics - Defense (Practical Exercise)	Lesson 8c Squad Tactics - Attack	Lesson 7c Squad Tactics - Recon (Practical Exercise)	Squad Tactics - Offensive Operations (Practical Exercise)	Lesson 5c Squad Tactics - Patrolling (Practical Exercise)	Lesson 4c Application of Troop Leading Procedures	Lesson 3c Terrain Analysis	Lesson 2c Suicide Prevention	Lesson 1c Leadership Development Program
Lesson 11b Leadership & Culture	Lesson 10b Squad Tactics - Capstone (Practical Exercise II)	Lesson 9b Squad Tactics- Defense	Lesson 8b Squad Tactics - Ambush (Practical Exercise)	Lesson 7b Squad Tactics - Reconnaissance	Lesson 6b Squad Tactics - Offensive Operations	Lesson 5b Squad Tactics — Patrolling (Patrol Base)	Lesson 4b Combat Orders	Lesson 3b Map Reading II	Lesson 2b Intro to Team Dynamics	Lesson 1b Warrior Ethos Overview
Lesson 11a Leadership Behavior & Peer Evaluations	Lesson 10a Squad Tactics - Capstone (Practical Exercise I)	Lesson 9a Squad Tactics - Attack (Practical Exercise)	Lesson 8a Squad Tactics - Ambush	<u>Lesson 7a</u> Midterm Exam	<u>Lesson 6a</u> Battle Drills	Lesson 5a Squad Tactical Movement	Lesson 4a Troop Leading Procedures Overview	Lesson 3a Map Reading I	Lesson 2a Army Briefing Techniques	Lesson 1a ROTC & Course Overview/ Accessions



MSL 302: Applied Team Leadership

Overview

MSL 302 uses increasingly intense situational applying team leadership challenges to build cadet awareness an skills in leading tactical operations at the small unit level. briefings and develop proficiency in the operation orders process. Cadets review aspects of full spectrum operations. They also conduct military

persuading, and motivating team members in the contemporary operating environment (COE). MSL 302 cadets are evaluated on what they know and do as Assessment Course (LDAC). leaders as they prepare to attend the ROTC summer Leader Development The focus is on exploring, evaluating, and developing skills in decision-making

Course Objectives

Leadership

- Apply situational leadership actions in leading a small unit
 Analyze the factors that motivate Soldiers

Values and Ethics

- Explain rules of engagement and the Law of Land Warfare
- Apply the Warrior Ethos

Personal Development

- Apply principles of time management, effective writing, and communication
 Present effective briefings

Officership

- Describe the Brigade Combat Team (BCT) Explain Army Full Spectrum Operations

Tactics and Techniques

- Apply the Operations Orders Process
 Demonstrate knowledge of platoon tactical operations
- Explain FOB Operations

Course Objectives

Annual Training Requirements	Lab 13	Lesson 1c Officership Forum/ Lecture Series	Lesson 1b Introduction to the Brigade Combat Team	Lesson 1a Course Overview
First Aid	Lab 14	Lesson 2c Officership Forum/ Lecture Series	Lesson 2b Law of Land Warfare & Rules of Engagement	Lesson 2a Warrior Ethos in Action
Leader Reaction course	Lab 15	<u>Lesson 3c</u> CTS RTW	<u>Lesson 3b</u> Terrorism Awareness	Lesson 3a Unified Land Operations
Squad Tactics IV PE	Lab 16	Lesson 4c TLP's & Operations Orders	Lesson 4b Problem Solving	Lesson 4a Principles of War – Case Study
Tactical Movement	Lab 17	<u>Lesson 5c</u> Recon	<u>Lesson 5b</u> Patrol Base Ops	<u>Lesson 5a</u> Call For Fire
Tactics – Patrolling i	Lab 18	<u>Lesson 6c</u> Ambush	<u>(esson 66</u> Raid	<u>Lesson 6a</u> Cordon & Search
Tactics – Patrolling II	Lab 19	<u>Lesson 7c</u> Map Reading	Lesson 7b Midterm Exam	Lesson 7a Attack
Land Navigation III	Lab 20	Lesson 8c FQB OPS	Lesson 8b FOB OPS	Lesson 8a Land Navigation
Land Navigation IV	Lab 21	Lessons 9c Motivating Soldiers	<u>Lessons 9b</u> Peer Leadership	Lesson 9a OPORD PE
Weapons - Pre- Marksmanship Instruction	Lab 22	Lesson 10c Branch Brief	Lesson 10b Applied Situational Leadership	Lesson 10a Team Dynamics
Tactical Communication, Reporting, & Call for Fire	Lab 23	Lesson 11c Warrior Forge Brief	Lesson 11b Branch Brief	Lesson 11a Branch Brief
First Aid	Lab 24	<u>Lesson 12c</u> Final Exam	Lesson 12b Course Review	Lesson 12a Officership Forum/ Lecture Series

TRACK LEGEND:

Leadership

Personal Development

Officership

Values & Ethics

Overview & Assessment



Adaptive Leadership MSL 401: S1 2012-13

Course Overview

and evaluated as an MSL ill Cadet, to learning how to train, mentor and evaluate program to reduce and manage stress. officer and apply the Military Decision Making Process (MDMP), the Army Writing Style and underclass Cadets. MSL IV Cadets will learn the duties and responsibilities of an Army staff Process. MSL IV Cadets will learn how to use the Comprehensive Soldier Fitness (CSF) how to safely conduct this training by understanding and employing the Risk Management Training Meetings to plan, execute and assess battalion training events. Cadets will learn the Army's Training Management and METL Development processes during weekly The MSL 401 course transitions the focus of student learning from being trained, mentored

trust above and beyond other professions. Cadets will learn Army Values and Ethics and Cadets will learn about the special trust proposed by the US Constitution to Army Officers-a Counseling Subordinates, Administrative Discipline and Separations, and methods for Officer Career Management. Cadet will learn about the officer's role in the Uniform Code of Military Justice, with how to apply them to everyday life as well as in Operating Environments. The MSL IV

Leadership

- Apply Army leader attributes and core competencies as Cadet battalion leaders
- Perform the duties of a Cadet battalion staff position
- Evaluate underclass Cadets using the leadership development program (LDP)
- Values and Ethics
- Apply Army leader ethics in decision making
 Enforce Army policy pertaining to EO and SHARP programs
- Relate the law of land warfare and rules of engagement to Army operations
- Explain your obligations as a US service member under the code of conduct
- Understand your role in the UCMJ process/explain the types of admin discipline and separations

Personal Development

- Explain the Comprehensive Soldier Fitness program and identify leader responsibilities
- Identify methods to reduce and manage stress as a leader
- Write a memorandum that effectively communicates using Army Writing Standards

Officership

- Incorporate the risk management process into training activities
- Explain the profession of arms and officership as it relates to civilian professions
- Understand the duties of staff organization roles and responsibilities
- Counsel underclass Cadets to improve performance
- Write an officer evaluation report support form

Course Objectives

- Explain the importance of actively managing your career as an Army officer
- Conduct training meetings to plan, execute and assess training

Tactics and Techniques

- Mentor and evaluate underclass Cadets during tactical operations

- Apply the training management process through OPORDs, rehearsals and rock drills
 Apply the Military Decision Making Process at battalion training meetings

Commander's Time	Field craft & Pre-Combat Checks & Inspections	Squad Tactics III	Squad Tactics II	Squad Tactics I	Battle Drils	Employ Hand Grenades & Claymore Mines	Individual & Squad Movement Techniques	Land Navigation I	Land Navigation I	Combat Water Striviyal	rill & eremony
Lab 12	Lab 11	Lab 10	Lab 9	Lab 8	Lab 7	Lab 6	Lab.5	Lab.4	Lab 3	Lab 2	ab 1
Lesson 12c Final Exam	Lesson 11c Applied Leadership - Training Meeting	Lesson 10c Applied Leadership - Training Meeting	Lesson 9c Officership Forum II (Lecture Series)	Lesson 8c Applied Leadership - Training Meeting	Lesson 7c Applied Leadership - Training Meeting	Lesson Bc Officership Forum I (Lecture Series)	Lesson 5c Applied Leadership - Training Meeting	Lesson 4c Applied Leadership - Training Meeting	Lesson 3c Applied Leadership - Training Meeting	Lesson 2c Applied Leadership - Training Meeting	esson 1c conduct of a raining feeting
Army Leader Ethics - Case Studies II	The Uniform Code of Military Justice (UCMJ)	Law of Land Warfare and Rules of Engagement (ROE)	Army Leader Ethics	NCO Evaluation Report (NCOER) & Counseling Process	Officer Evaluation Report (OER) Process & Support Forms	Midterm Exam	Mission Rehearsals and Rock Drills	Military Decision Making Process (MDMP)	Train for Unified Land Ops I (Training Management)	Counseling !	ttaff hyganization toles and tesponsibilities
Lesson 12b	Lesson 11b	Lesson 10b	Lesson 9b	qg uossan	Lesson 7b	Lesson 6b	Lesson 5b	Lesson 4b	Lesson 3b	75 uossa	esson 1b
Administrative Discipline and Separation	Code of Conduct	Army Leader Ethics - Case Studies I	Combat Stress Management	Officer Career Management	Counseling II	Risk Management Process	Company and Battation OPORD	Train for Unified Land Ops II (MET)L Development)	Effective Writing for Officers	Leadership Development Program II	ourse Verview/LDAC AR Review
Lesson 12a	Lesson 11a	Lesson 10a	Lesson 9a	Lesson Ba	Lesson 7a	Lesson 6a	Lesson 5a	Lesson 4a	Lesson 3a	Lesson 2a	esson 1a

TRACK LEGEND:

Leadership

Personal Development

2 7 E

8 # S |E |

장장으였

6

≱ଚୃତ୍ ē



World MSL 402: SY 2012-13 Leadership in a Complex

Course Overview

aspects of interacting with Non-Government Organizations, Civilians on the Battlefield, and participate in a Staff Ride at an historic military site. Red Cross, CFC, AER, etc. MSL IVs will develop and present a Battle Analysis and Support Services are available to assist Soldiers and their Families in times of need such as; Principles of War, and Rules of Engagement in the face of Terrorism. They also explore Operating Environment (OE). Cadets examine differences in Customs and Courtesies, Host Nation Support and explore Counterinsurgency Operations. Cadets will learn what MSL 402 explores the dynamics of leading Soldier's in Full Spectrum Operations in the

face the complex ethical and practical demands of leading as commissioned officers in the It uses case studies, scenarios, and "What Now, Lieutenant?" exercises to prepare Cadets to The course places significant emphasis on preparing Cadets for their first unit of assignment.

Leadership

- Apply Army leader attributes and core competencies as Cadet battalion leaders
- Mentor the personal development of underclass Cadets
- Values and Ethics Explain the different installation support services available to Soldiers and Family members
- Demonstrate a working knowledge of the Army's programs on equal opportunity (EO) and Sexual Harassment/Assault and Response Prevention (SHARP)
- Demonstrate proper leader ethics and analyze Army leader ethics case studies
- Personal Development
- and officer evaluation report model Prepare a personal developmental plan using the junior officer developmental support form
- Develop and present a battle analysis case study brief of a historic military battle

- Explain how cultural awareness can impact a unit and mission
- Identify and explain the culture of terrorism
- that can impact unit operations Understand the different non-gov. orgs, civilians on the battlefield, and host nation support
- Demonstrate good management of personal finances
- Explain the correct procedures in the supply and maintenance process

Tactics and Techniques

Course Objectives

- Operations (FSO) Apply the principles of force protection and operational security in Full Spectrum
- Explain counterinsurgency operations in FSO
- Conduct CASEVAC procedures at unit level

Lab 13 Lab 14 Commander's First Aid Time	Lesson 1c Applied Applied Leadership - Training Meeting Lesson 2c Applied Leadership - Training Meeting Meeting	Lesson 1b Lesson 2b The Army Officer Operations	Course Army Custom Overview & Countesies
Lab 15 Leader Reaction Course	n.2c Lesson 3c d Applied rship - Leadership - Training ng Meeting	12b Lesson 3b Army Leader at Ethics - Case tions Studies III	Army Customs Introduction to Battle Analysis
Lab 16 Squad Tactics IV	Lesson 4c Applied Leadership - Training Meeting	Lesson 4b Fr Culture of terronism	to Cultural Awareness
Lab 17 L Platoon P Movement P	Lesson 5c Applied Leadership - F Training Meeting	Lesson 5b Force Protection in the FSO and Operational Security	Counter insurgency C
Lab 18 Lab Platoon Tactics- Pratrolling I Tr	Lesson 6c Officership Forum III (Lecture Series) M	Lesson 6b Midterm Exam O	Non-Govt. Organizations, Civilians on the Battlefield, & Host Nation Support
Lab 19 Platoon Tactics: Patrolling II	Lesson 7c Lesson 7c Applied Applied Leadership - Leaders Training Meeting Meeting Meeting	Lesson 7b Lesson 8t Maintenance Operations	Supply Operations Battle Ana Case Stud Briefs
20 Lab 21 Land Jation III Navigation IV	Lesson 8c Lesson 9c Applied Officership Leadership Forum IV Training Meeting	esson 8b Lesson 9b Staff Ride Senior NCO Forum	Battle Analysis Case Studies - Briefs
Lab 22 Weapons - On IV Pre- Marksmanst p instruction	9c Lesson 10c hip Applied Leadership - Carres Training Meeting	9b Lesson 10b 4CO BOLC Overview	-orum Platoon Command Team
Lab 23 Tactical Communication, Reporting, & Call for Fire	Sexual Harassment/ Assault Response Prevention (SHARP) Program Pt 2	Sexual Harassment/ Assault Response Prevention (SHARP) Program Pt 1	Equal Opportunity (EO)
Lab 24 First Aid — Casualty Evacuation (CASE/VAC)	Lesson 12c Final Exam	Lesson 12b Installation Support Services for Soldiers and Family Members	Firancial Management

ESTR

TRACK LEGEND:

Leadership

Personal Development

Values & Ethics

Overview & Assessment