	Loyola Marymount University	
	40th Air Force Reserve Officer Training Corps	DATE
	Cadet Wing	20
AIR FORCE ROTTC	Practical Military Training Operations Order	October
	Leadership Laboratory	2017
Professional Military Training (PMT) Disclaimer	IAW AFROTCI 36-2010, para 3.5, activities NOT listed in this OPORD are non-PMT and are strictly vol IAW AFROTCI 36-2010, para 3.5.1, participation in non-PMT, voluntary activities are not sponsored by and that injuries could result in loss of AFROTC status and benefits. IAW AFROTCI 36-2010, para 3.5.2, the Air Force is not liable for medical care when cadets participate non-AFROTC sponsored events.	AFROTC

1. Situation The Cadet Wing will hold the seventh (7B) training session on 20 October 2017 in Sunken Gardens.

2.	Uniform of the Day	Uniform during Lab						
UOD&Location	All	All						
	ABUs / Civilian Equivalents	ABUs / PTUs / Athletic Attire						
	NOTES: POC will wear ABUs throughout the day and during LLAB. GMC will wear ABUs throughout the day and during LLAB. If GMC do not have ABUs, then PTUs or Civilian Equivalents will be worn.							
	Location(s)							
	LLAB 7 will be held in Sunken Gardens.							

J. 1411991011	LLAB 7 is designed to continue in the training and development of cadets Air Expeditionary Force knowledge through practical military exercises. A flag retreat ceremony will also take place.

4. Execution								
Cadets	Activity	Location	Time	Objectiv es*	POC	Training Requirement		
ALL	Opening Formation/ Change of Command	Sunken Gardens	1300-1310	N/A	CW/CC	PMT		
IMT/FTP	D&C	Regents Terrace	1310-1355	5,11	DCO	PMT		
IMT/FTP	Small Unit Tactics	Sunken Gardens	1355-1440	19,28,29	LDO	PMT		
ALL	Mentoring Time	Sunken Gardens	1440-1450	21,29	ОТО	PMT		
ALL	Transit	Alumni Flag Poles	1450-1455	N/A	ОТО	PMT		
ALL	Flag Retreat	Alumni Flag Poles	1455-1515	26	DCO	PMT		
ALL	Transit	Hangar/Planters	1515-1520	N/A	ОТО	PMT		

ALL	Change into PTG	Locker Rooms	1520-1535	N/A	ОТО	PMT
ALL	Warm Up	UH Overhang	1535-1540	33	PFO	PMT
ALL	Transit	Sunken Gardens	1540-1550	33	PFO	PMT
ALL	Targeted FA Workout	Sunken Gardens	1550-1615	33	PFO	PMT
ALL	Endurance Jogging	Sunken Gardens	1615-1635	33	PFO	PMT
ALL	Cool down	Sunken Gardens	1635-1640	33	PFO	PMT
ALL	Closing Formation	Sunken Gardens	1640-1645	N/A	CW/CC	PMT
ALL	Transit	UHall	1645-1700	N/A	ОТО	Non-PMT
IMT/FTP	Squadron Time	UH Classrooms	1700-1710	N/A	TRS/CC	Voluntary PMT
IMT/FTP	GMCA Time	UH Classrooms	1710-1720	N/A	GMCA	Voluntary PMT
IMT/FTP	Flight Time	UH Classrooms	1720-1730	N/A	Flight Command ers	Voluntary PMT
IMT/FTP	AAS/Honor Guard	UHall	TBD	N/A	C/In / C/Caldero n	Voluntary PMT

5. Objective		 The following objectives will be accomplished: 5,7,11,19,26,28,29 See below for breakdown, by cadet category, of objectives for this LLAB 							
Objective	Description	IMT	FTP	ICL	SCL				
5	Apply individual and flight drill positions	X							
7	Apply effective followership and teamwork skills	X	X						
11	Apply the skills of an effective flight commander		X						
19	Apply learned information during spirit de corps activities	X	X	X	X				
26	Know how to execute functions in reveille, retreat, and parade	X	X	X	X				
28	Apply leadership/management skills in supervising the cadet corps			X	X				
29	Apply proper feedback and performance evaluation skills			x	x				

6. Weather

LLAB will be conducted: Outdoors. The LLAB plan will be adjusted to the inclement weather if necessary.

Projected Weather Forecast for LLAB: Partly cloudy, 75° high, 58° low; 66% humidity, winds of 6 mph. Inclement weather impact and plan: In case of weather-related cancellations, determined by the cadre or campus Administration, the Det 040 CW/CC will contact all cadets as soon as possible to alert cadets about the change in location of LLAB to an indoor facility. Plan: LLAB will take place inside University Hall.

Risk Management Worksheet

Prepared by: Nicolas Bazzo, C/1Lt, USAF

AFROTC Det 040

7.

Step 1: ID Hazards	Step 2: Assess Risks			Step 3: Analyze	Step 4: Control Decisions			ol	Step 5: Implement Risk Controls			
Step 1: 1D Hazarus	Low	Med	High	Ext	Risk Control Measures	A	R	M	E	Step 5: Implement Kisk Controls		
Cadet gets injured or rolls an ankle		Х			Monitor cadet activities at LLAB			Х		Have two first kits and the proper medical supplies present as well as radio/cell phones to coordinate emergencies.		
Hazardous weather	X				Relocate to a DWC facility for LLAB	X				If weather is deemed too poor, a contingency LLAB plan will be used		
Cadets become dehydrated or fatigued		X			Have mobile water source available		X			Give cadets water and let them take a break when needed		
Overall Assessment		X				X						

Step 2 Risk assessment level determined based on AFI 90-802, Figure 3 (Risk Assessment Matrix); events with an overall medium risk assessment will be forwarded to the AFROTC Detachment 040 Commander for review/approval. Step 4: A – Avoid, R – Reduce, M – Mitigate, E – Eliminate Overall Analysis: As long as proper safety precautions are taken, there should only be an overall low risk of incident during LLAB. Note: ORM Step 6 will be conducted after LLAB completion.

8. POC Equipment			
Cadet(s)	Activity	Location	Equipment
C/Garcia	D&C	Regents Terrace	8 POC
C/Seraphin	Small Unit Tactics	Sunken Gardens	Blue Guns, Medical Bag
C/Calderon	Flag Retreat	Alumni Flag Poles	Honor Guard
C/Oliveri	Safety	All	Medical Bag, Water buffalos
C/Hardy	FA Workout	Sunken Gardens	4 Cones, Water Buffalos, AED

9. Inclement Weather								
Cadets	Activity	Location	Time	Objectives*	POC	Training Requirement		
ALL	Opening Formation/Change of Command	UH Overhang	1300-1310	N/A	CW/CC	PMT		
IMT/FTP	D&C	UH Overhang	1310-1400	5,11	DCO	PMT		
IMT/FTP	GLP	Hangar	1400-1445	19,28,29	LDO	PMT		
ALL	Mentoring Time	Hangar	1445-1455	21,29	ОТО	PMT		
ALL	Change into PTG	Locker Rooms	1455-1505	N/A	ОТО	PMT		
ALL	Transit	Burns Rec	1505-1520	33	PFO	PMT		
ALL	Warm Up	Burns Rec	1520-1525	33	PFO	PMT		
ALL	Calisthenics Station	Burns Rec	1525-1545	33	PFO	PMT		
ALL	Dodgeball	Burns Rec	1545-1615	33	PFO	PMT		
ALL	Cool down	Burns Rec	1615-1620	33	PFO	PMT		
ALL	Closing Formation	Burns Rec	1620-1625	N/A	CW/CC	Non-PMT		
ALL	Transit	UHall	1625-1640	N/A	ОТО	Non-PMT		
IMT/FTP	Squadron Time	UH Classrooms	1640-1650	N/A	TRS/CC	Voluntary PMT		
IMT/FTP	GMCA Time	UH Classrooms	1650-1700	N/A	GMCA	Voluntary PMT		
IMT/FTP	Flight Time	UH Classrooms	1700-1710	N/A	Flight Comman ders	Voluntary PMT		
IMT/FTP	AAS/Honor Guard	UHall	TBD	N/A	C/In / C/Calder on	Voluntary PMT		

10. Authorization	•	AFROTCI 36-2010, Cadet Training Programs
	•	AFROTCI 36-2011, Cadet Operations
	•	T-508, Cadet's Guide to LLAB Curriculum
	•	40th Cadet Wing OPLAN, Fall 2017

11. 040 CW/CC Signature	//SIGNED/rjn/20 Oct 17//
	RANDY J. NIELSEN, C/Col, USAF AFROTC Det 040 CW/CC
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12. OFC	APPROVED	DISAPPROVED	DATE:	
Approval and Signature	MELINDA ALBIS Operations Flight (STON, Major, USAF Commander		

13. Detachment/CC PMT Time Deviation Approval	IAW AFROTCI 36- must be approved by deviation statements. This event combine- limit for POC. No consist of the policy of the pol	ing and must be restance must be ad will exceed the fired from within the d on a case-by-case.	easonable and justifuldressed individually ive hour limit for Gle cadet wing at this se basis. The value	fiable. Blanket y. MC or the six hour time. Students	
	will be received makes this request both reasonable and justifiable. WILLIAM "ASH" HOLLAND, Lieutenant Colonel, USAF Commander, AFROTC Detachment 040				

Attachments

Topic: Individual & Flight Drill Movements	Objective(s): 5, 11 - 30 min
Flight Commander Skills	
Instructor(s): C/Garcia	Location: Sunken Gardens

Strategy Statement: By the end of the lesson, cadets should be able to demonstrate individual and advanced flight drill movements.

Cognitive SOBs:

IMT

- 1. State the reason for and the benefits of drill and ceremonies.
- 2. Identify drill cadences.
- 3. Define drill terms and their definitions.
- 4. Perform the four drill formations.

FTP

- 1. Identify and use correct voice commands.
- 2. Name and demonstrate positions of a flight commander.
- 3. State and perform flight commander movements.

Optional: Lunchtime D&C practice can be led by AS 200 cadets. Lunchtime practice should be focused on teaching on basic/advanced flight drill movements. Staying on step should be emphasized.

References: AFMAN 36-2203 pg 9-66

Materials and Equipment: Writing Materials

Note to Students: Read chapters 3&4 AFMAN 36-2203.

Topic: Small Unit Tactics	Objective(s): 19	
Instructor(s): C/Seraphin, C/ Hardy	Location: Sunken Gardens	
Strategy Statement: Cadets will learn about how to move and stick together in squadron level natrols		

Strategy Statement: Cadets will learn about how to move and stick together in squadron level patrols

SOBs:

- 1 Cadets will learn how to move as fire teams and patrol
- 2 Cadets will learn how to execute squad level maneuvers given by squadron Commander
- 3 Cadets will learn to get "on line" from a patrol

References: Small Unit Tactics PPT
Materials and Equipment: None

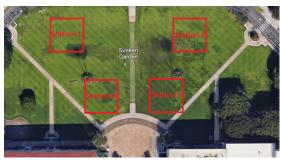
Topic: Calisthenics Stations	Objective(s): 33 - 60 min
Instructor(s): C/Hardy, C/Seraphin	Location: Sunken Gardens

Strategy Statement: To build team work and strength through challenging calisthenics exercises.

Cognitive SOBs:

IMT/FTP:

1. Demonstrate team work during calisthenics exercises.



The layout of the stations is as follows:

References: None

Materials and Equipment: 4 cones, Water Buffalos, AED

Instructor(s): C/Seraphin Location: UH 1000	Topic: Survival (Inclement Weather)	Objective(s): 28, 29
		Location: UH 1000

Strategy Statement: Cadets will rank items to survive in the wilderness after a plane crash.

SOBs:

- 1. Know that communication is an essential to an effective team
- 2. Summarize the importance of working as a team
- 3. Demonstrate effective followership and teamwork skills in completing GLPs

References: None

Materials and Equipment: Writing Materials