	University of Wyoming	
TRR FORCE ROTE	940th Air Force Reserve Officer Training	DATE
	Corps Cadet Wing	8 Feb 18
	Practical Military Training Operations	
	Order Make-Up Leadership Laboratory	

1.	Situation	The Cadet Wing will hold a make-up training session at 1200, in Wyoming Hall.
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2.	Uniform of t	he Day	Uniform during Lab						
UOD&Location	POC	GMC	POC	GMC					
	ABU/FDU ABU/SSB ABU/FDU								
	NOTES: Cadets wearing NCUs may wear a conservative jacket during outdoor transit. DET/CC authorizes cold weather parka for cadets wearing the ABU. Location(s)								
	MLLAB 3 will be held at Wyoming Hall								

3. Mission	MLLAB 3 will consist of a GLP, and a Reveille Briefing/Questions.

4. Execution										
Cadets	Activity	Location	Time	Objectives	РОС					
All	GLP	Detachment	1200- 1215	28,29,31	C/Lt Col Faryna					
All	Reveille Briefing/Questions	Detachment	1215- 1225	4, 26	C/Lt Col Faryna					

5. Objective	 The following objectives will be accomplished: 4, 26, 28,29,31 See below for breakdown, by cadet category, of objectives for this MLLAB_ 									
Objective	Description	IMT	FTP	ICL	SCL					
4	Apply proper courtesies and procedures associated with the United States flag	Х								
26	Know how to effectively execute all functions associated with the reveille (flag- raising) ceremony, retreat ceremony, and parade	Х	Х	Х	Х					
28	Apply leadership and management skills in supervising the cadet corps or through advanced leadership experiences			х	Х					
29	Apply proper feedback and performance evaluation skills			х	Х					

31	Apply lea projects/p			х		
6. Weather		MLLAB will be conducted: Indoors. The MLLAB plan will remain issue indoors.	the same	, as weatl	ner will n	ot be an

7. Risk Management Worksheet										
POC: C/Lt Col Matthew Faryna										
Cadre Safety Observer: Capt George Noah										
Step 2: Assess Risks Step 3: Analyze Step 4: Control Decisions								Stop 5: Implement Dick Controls		
Step 1: ID Hazards	Low	Med	High	Ext	Risk Control Measures	A	R	М	Е	Step 5: Implement Risk Controls
Cadets become dehydrated or fatigued	x				Have local water source available		х			Allow water breaks to cadets when needed
Overall Assessment	х									
Step 2 Risk assessment level determined based on AFI 90-802, Figure 3 (Risk Assessment Matrix); events with an overall high risk assessment will be forwarded to the AFROTC Detachment 940 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. RM review will be completed after MLLAB if applicable.										

8. Authorization	AFROTCI 36-2011, Cadet Operations	
	• T-508, Cadet's Guide to 2017-2018 LLAB Curriculum	
	• 940th Cadet Wing OPLAN, Spring 2018	

9. 940 CW/CC Signature	
	GUIL M. FACTOR, C/Col, USAF
	AFROTC Det 940 CW/CC

10. OFC	APPROVED	DISAPPROVED	DATE:	
Approval and Signature				
	GEORGE T. NOAH	· •		
	Operations Flight Co	ommander		