


	University of Wyoming	
	<b>940th Air Force Reserve Officer Training Corps Cadet Wing</b>  <b>Practical Military Training Operations</b>  <b>Order Make-Up Leadership Laboratory</b>	<b>DATE</b>
		8 Mar 18


<b>1. Situation</b>	The Cadet Wing will hold a make-up training session (mandatory PMT) at 1200, in Wyoming Hall.
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<b>2. UOD&amp;Location</b>	<b>Uniform of the Day</b>		<b>Uniform during Lab</b>	
	POC	GMC	POC	GMC
	SSB	SSB/NCU	SSB	SSB/NCU
	<b>NOTES:</b> Cadets wearing NCUs may wear a conservative jacket during outdoor transit. DET/CC authorizes cold weather parka for cadets wearing SSB.			
	<b>Location(s)</b>			
	MLLAB 7 will be held at Wyoming Hall.			

<b>3. Mission</b>	MLLAB 7 will consist of a video of the guest speaker.
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<b>4. Execution</b>					
<b>Cadets</b>	<b>Activity</b>	<b>Location</b>	<b>Time</b>	<b>Objectives</b>	<b>POC</b>
All	Guest Speaker Video	Detachment	1200-1235	1, 2, 3, 8, 22, 23, 30	C/Lt. Col Faryna

<b>5. Objectives</b>		<ul style="list-style-type: none"> <li>The following objectives will be accomplished: 1, 2, 3, 8, 22, 23, 30</li> <li>See below for breakdown, by cadet category, of objectives for this MLLAB_</li> </ul>			
<b>Objective</b>	<b>Description</b>	<b>AS 100</b>	<b>AS 200/250/450</b>	<b>AS 300</b>	<b>AS 400</b>
1	Know the Air Force and AFROTC grade structure and insignia	x			
2	Know the Air Force and AFROTC Chain of Command	x			
3	Know the AFROTC Honor Code	x			
8	Know the environment of an Air Force Officer	x	x		
22	Know the principles of Air Force Health and Wellness	x	x	x	x
23	Apply proper Air Force Customs and Courtesies	x	x	x	x
30	Know topics of importance to cadets about to enter active duty				x

<b>6. Weather</b>	<p>MLLAB will be conducted: Indoors. The MLLAB plan will remain the same, as weather will not be an issue indoors.</p> 
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7. Risk Management Worksheet										
<b>POC: C/Lt Col Matthew Faryna</b> <b>Cadre Safety Observer: Capt George Noah</b>										
Step 1: ID Hazards	Step 2: Assess Risks				Step 3: Analyze	Step 4: Control Decisions				Step 5: Implement Risk Controls
	Low	Med	High	Ext	Risk Control Measures	A	R	M	E	
Cadets become dehydrated or fatigued	X				Have local water source available		X			Allow water breaks to cadets when needed
Overall Assessment	X									
<p>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</p> <p>Overall Analysis: As long as proper safety precautions are taken, there should only be an overall low risk of incident during LLAB.</p> <p>RM review will be completed after MLLAB if applicable.</p>										

<b>8. Authorization</b>	<ul style="list-style-type: none"> <li>AFROTCI 36-2011, Cadet Operations</li> <li>T-508, Cadet's Guide to 2017-2018 LLAB Curriculum</li> <li>940th Cadet Wing OPLAN, Spring 2018</li> </ul>
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<b>9. 940 CW/CC Signature</b>	
	GUIL M. FACTOR, C/Col, USAF AFROTC Det 940 CW/CC

<b>10. OFC Approval and Signature</b>		APPROVED		DISAPPROVED	DATE:	
	GEORGE T. NOAH, Capt, USAF Operations Flight Commander					