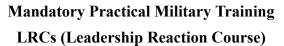
## University of Texas at San Antonio



### **Air Force ROTC**

#### **Detachment 842**





24 Feb 2025

#### **PMT Disclaimer**

All activities listed are considered mandatory PMT events. IAW AFROTCI 36-2011, para 10.3. PMT for AFROTC includes LLAB, PT, FT and Professional Development Training (PDT). PMT is AFROTC-sponsored training that is uniquely military and meets the requirements in Title 10 U.S.C. 2109, Practical Military Training.

Guidance

All cadets have access to the following instructions via the Cadet Read-file located on the Cadet Wing Google Drive

- AFROTCI 36-2011, Cadet Operations
- Volume One, Cadet's Guide to LLAB Curriculum
- Detachment 842 Handbook

	- Det 842 Cadet Wing OPLAN, Spring 2024
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1. PMT EVEN	T LRCs										
A. Situation LRCs (Leadership Reaction Course)											
B. Date/Time			•	from 0700 to 1300							
C. Form-Up Location		Lackland-Chapman Annex									
D. UOD			]	POC: OCPs							
			hirt, Jeans, Ten	, Tennis Shoes							
	Cadre	Cadets	Activity	Location	Time	Objectives	POC				
E. Execution		All	Arrive to Brackenridge Parking Lot	Brackenridge Parking Lot	0700-0720	N/A	C/Acevedo				
		All	Depart from Brackenridge Parking Lot to Lackland-Chapman Annex	Brackenridge Parking Lot	0720-0750	N/A	C/Acevedo				
		All	Arrival at Lackland AFB	Lackland- Chapman Annex	0750-0800	N/A	C/Acevedo				
		All	In-Processing/ Safety Briefing	Lackland- Chapman Annex	0800-0815	N/A	C/Acevedo				
		All	Transition to Course	Lackland- Chapman Annex	0815-0825	N/A	C/Acevedo				
		All	Rotations 1-3	Lackland- Chapman Annex	0830-0925	N/A	C/Acevedo				
		All	Rotations 4-6	Lackland- Chapman Annex	0925-1010	N/A	C/Acevedo				
		All	Rotation 7-10	Lackland- Chapman Annex	1010-1055	N/A	C/Acevedo				
		All	Rotation 10-14	Lackland- Chapman Annex	1055-1155	N/A	C/Acevedo				
		All	Rotations End/Clean Up	Lackland-	1155-1200	N/A	C/Acevedo				

							Chapman Annex							
	All Depart to		epart to U	TSA	Lackland- Chapman Annex		1200-1230		O N/A		C/Ace	vedo		
F. Inclement		Events will be cond	ucted:	Event will	be conduct	ted o	utdoors		•		•	<u> </u>		
Weather		Projected Weather Forecast: (Source: http://www.accuweather.com)		Mostly cloudy	High: 77°		Low:	56° F	Precip:	1%	Winds / Gusts:	2/8 mph	Forecast ( Date: 2	01 Mar 25
		Impact Plan:		In case of weather-related impacts/cancellations, determined by Cadre or campus Admin, the Det 842 CW/CC will ensure all cadets are notified ASAP as to the mitigation plan/cancellation of PM										
		IAW AFROTCI36-2011 5-step Deliberate proces implemented must receive	s is IAW AFI	90-802 Risk	Managemen									
G. Risk Management		Step 1: ID Hazards	Step 2: Assess Risk (see Risk Matrix)			Step 3: Controls Measure				Step mplemen		Step 5: Supervise		
		Hazard / Causes	Severe	Prob	Assessme	nt	Mitigati Measur		New Assessm	ent	Metho	od	CW/CC Initials	
		Inclement Weather	I	U	Low		If mild, open will continu pause as neces severe event cancele	e and ssary. If will be	Low	for	LRCs we vent and chood	vill cancel se another		
		Dehydration/Heat Relate Injuries	ed II	L	Medium	n	Cadets may h at-will. All c nust carry wa them at all t Water Station be availab	cadets ter with times. ns will	Low	hyo an e see	ress the important on the transfer of the tran	ne event of cadets may d aid from	7	
		Spread of COVID-19	II	L	Medium	e	Cadets a encouraged to mask and use sanitizer thro all of LR	re wear a e hand ughout	Low	us wi	and sanitize ed frequent all be remino tion to wea	ly. Cadets ded of the	MV	
		Falls/sprains/muscle strains/bruising/splinters	П	L	Medium	ta	Pre-brief ca demonstrate execution of ask. Inspect fa prior to use, fall pits checkpaddir proper positi	proper f each acilities loosen s, ng for	Mediun	b	nduct a pre s efore cadets courses. And afeties be att cadets perfo course	start the d ensure tentive to orming	f MV	
		Heart Attacks, Seizure, Stroke, and other serious concerns	IV	S	Medium		Proper hea screening questionna	, &	Low	1	Cadets will llowed to pa unless sp physical/DC health quest are curr	articipate oorts DDMerb tionnaires	MV	
		Overall Risk Assessment			Medium		Overall F after Con		Low		et/CC App nore than N		Det/CC Initials	N/A

4. Approval										
A. CW/CC Signature		Vallor, C/Col OTC Commander,	8420	AFROTC Cadet Wing	With					
B. OFC Approval / Signature		APPROVE		DISAPPROVE		DATE:				
C. Det/CC Approval /		APPROVE		DISAPPROVE		DATE:				

# Operation Risk Management Matrix

Risk Assessment Matrix	Probability/Frequency of Occurrence Over Time							
UISA VANOTO VE VANO	Continuously	Likely (L) Will occur frequently	(O) Will occur several times	<b>(S)</b> Unlikely, can	Unlikely (U) Improbably, but possible to occur			
Catastrophic (IV) Death, loss of limb, loss of eyes	Extremely High	Extremely High	High	High	Medium			
Critical (III)  Non-commissioning/unable to fly: loss of consciousness, significant ligament tears, significant joint damage	Extremely High	High	High	Medium	Low			
Moderate (II) Injury/places cadet on MRS, bone breakage, serious sprains, stitches needed	High	Medium	Medium	Low	Low			
Negligible (I) No impact to MRS, bumps/bruises, minor sprains	Medium	Low	Low	Low	Low			