## 940th Air Force Reserve Corps Cadat V

## 940th Air Force Reserve Officer Training Corps Cadet Wing

**DATE** 

15 Feb 18

## Practical Military Training Operations Order Make-Up Leadership Laboratory

| 2.           | Uniform of t  | he Day   | Uniform during Lab |         |  |  |  |  |
|--------------|---|--|--------------------|---------|--|--|--|--|
| UOD&Location | POC   | GMC  | POC                | GMC     |  |  |  |  |
|              | ABU/FDU   | ABU/SSB  | ABU/FDU            | ABU/SSB |  |  |  |  |
|              | NOTES: Cadets wearing NCUs may wear a conservative jacket during outdoor transit. |  |                    |         |  |  |  |  |
|              | DET/CC authorizes cold w  | DET/CC authorizes cold weather parka for cadets wearing the ABU and SSB. |                    |         |  |  |  |  |
|              | Location(s)   |  |                    |         |  |  |  |  |
|              | MLLAB 4 will be held at Wyoming Hall.   |  |                    |         |  |  |  |  |

| 3. Mission | MLLAB 4 will consist of an Awards Briefing/Questions and a POC/Cadre question panel. |
|------------|--|
|            |  |

| 4. Execution |                               |            |           |            |                            |  |  |  |  |
|--------------|-------------------------------|------------|-----------|------------|----------------------------|--|--|--|--|
| Cadets       | Activity                      | Location   | Time      | Objectives | POC                        |  |  |  |  |
| All          | Awards<br>Nomination Brief    | Detachment | 1200-1215 | 2, 8, 23   | C/Lt. Col<br>Faryna        |  |  |  |  |
| All          | Cadre/POC<br>Discussion Panel | Detachment | 1215-1235 | 8, 30      | Cadre/ C/Lt.<br>Col Faryna |  |  |  |  |

| 5. Objective | <ul> <li>The following objectives will be accomplished: 2, 8, 23, 30</li> <li>See below for breakdown, by cadet category, of objectives for this ML</li> </ul> | LAB_ |     |     |     |
|--------------|--|------|-----|-----|-----|
| Objective    | Description  | IMT  | FTP | ICL | SCL |
| 2            | Know the Air Force and AFROTC Chain of Command   | X    |     |     |     |
| 8            | Know the environment of an Air Force Officer.  | X    | X   |     |     |
| 23           | Apply proper Air Force customs and courtesies  | Х    | Х   | х   | Х   |
| 30           | Know topics of importance to cadets about to enter active duty   |      |     |     | X   |

| 6. Weather | MLLAB will be conducted: Indoors. The MLLAB plan will remain the same, as weather will not be an issue indoors. |
|------------|---|
|            |   |

| 7. Risk Management Worksheet            |                      |     |      |   |                                   |   |   |    |                        |  |
|---|----------------------|-----|------|---|-----------------------------------|---|---|----|------------------------|--|
| POC: C/Lt Col Matthew Faryna            |                      |     |      |   |                                   |   |   |    |                        |  |
| Cadre Safety Observer: Capt George Noah |                      |     |      |   |                                   |   |   |    |                        |  |
| Stop 1. ID Hogorda                      | Step 2: Assess Risks |     |      | Step 3: Analyze Step 4: Control Decisions |                                   |   |   | ol | Control of Pil Control |  |
| Step 1: ID Hazards                      | Low                  | Med | High | Ext                                       | Risk Control<br>Measures          | A | R | M  | E                      | Step 5: Implement Risk Controls          |
| Cadets become dehydrated or fatigued    | X                    |     |      |   | Have local water source available |   | X |    |                        | Allow water breaks to cadets when needed |
| Overall Assessment                      | X                    |     |      |   |                                   |   |   |    |                        |  |

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 | <ul> <li>AFROTCI 36-2011, Cadet Operations</li> <li>T-508, Cadet's Guide to 2017-2018 LLAB Curriculum</li> </ul> |
|------------------|--|
|                  | 940th Cadet Wing OPLAN, Spring 2018  |

| 9. 940<br>CW/CC Signature |   |
|---------------------------|---|
|                           | GUIL M. FACTOR, C/Col, USAF<br>AFROTC Det 940 CW/CC |

| 10. OFC                   | 1 | APPROVED                   | DISAPPROVED | DATE: |  |
|---------------------------|---|----------------------------|-------------|-------|--|
| Approval and<br>Signature |   |                            |             |       |  |
|                           |   | RGE T. NOA ations Flight ( | •           |       |  |