AERO 2603 - Leadership Laboratory

Fall 2026 Syllabus, Section 01, CRN 40056,

Credit hours: 1

Instructor

Micah Cummins

Email: mcummi25@kent.edu

Public Instructor Information

Instructor Title: Major
Instructor Professional Qualifications:

- U.S. Air Force, active duty
- Master of Military Arts and Sciences, Air University
- B.S.,Management, Oakland University

Instructor Office Location: 800 East Summit St, Suite 198, Kent, OH 44240
Instructor Office Phone: 330-672-8213

Course Description

2603. Leadership Laboratory. An instruction program that prepares an individual to undertake the broad range of technical tasks associated with military leadership and defense management. Grading is CR/NC. 1 s.h.

Course Readings

Group	Title	Author	ISBN
Required	All course materials, including texts, slides, study guides, and videos, areavailable via the Holm Center website (www.holmcenter.com). You must have aWINGS account to gain access to the commercial website. The Cadet Wing willmake every effort to ensure the most up-to-date guidance documents areavailable. If virtual classes are held, the classroom will be via Microsoft Teams.		

The course readings are subject to change in the event of extenuating circumstances, research developments, current events, and/or to ensure better learning.

Schedule of Topics and Assignments

Day	Date	Proposed Topic	Due/To Prepare for Class
Fri	8/28	Wing CC Introduction (Option for Vice CC and/or rest of A-Staff to contribute), Expectations and Guidelines, Awards, Cadre Introductions, CC Slides, Flight CC Time	
Fri	9/4	Rank Structures, Chain of Command, Honor Code, Customs and Courtesies	

Fri	9/11	Customs and Courtesies Review/Finish Up, DAF Assets
Fri	9/18	Basic Drill, Campus March, FTX (TBD)
Fri	9/25	Intermediate Drill, Campus March
Fri	10/2	Drill GLE
Fri	10/9	
Fri	10/16	Flag Procedures, Ceremonies
Fri	10/23	ORI Introduction and Practice
Fri	10/30	ORI and Briefings
Fri	11/6	Flex Day (GLE Fallback)
Fri	11/13	Combat Dining In
Fri	11/20	GLE
Fri	11/27	

The course schedule, policies, procedures, and assignments in this course are subject to change in the event of extenuating circumstances, by mutual agreement, and/or to ensure better learning.