

AVT 1141: Principles of Aviation Leadership
Credit Type – Proficiency



Course Description and Learning Outcomes:
https://www.sinclair.edu/course/params/subject/AVT/courseNo/1141/
Faculty Pathway Specialist(s) (Please include name, email):
Sean Bohn, sean.bohn@sinclair.edu
Resources Needed to Offer Course (software, equipment, books [include ISBN and edition], etc. – please include any associated costs):
Texts required for the course: The Leadership Challenge, Sixth Edition: How to Make Extraordinary Things Happen in Organizations by Kouzes, James M.; Posner, Barry Z. Edition: 6th ISBN: 9781119278962 (New: \$33.25 and Used: \$21.55)
How is the final grade for the course determined? (Please list all required assignments, assessments, etc.)
The final grade is comprised of: Quizzes 10%, Attendance 10%, Oral Presentation 40%, and Portfolio 40%. All content in the eLearn shell must be completed by the students.
Who is responsible for grading the required assignments and/or assessments? (faculty or instructor?)
The high school instructor is responsible for scoring/grading these assessments and putting grades in the eLearn gradebook.
What is the grading scale for the course?
The standard Grading Scale is used (A: 90-100, B 80-89, C: 70-79, etc.).
Must students access the eLearn shell regularly to complete requirements?
Course requires that students complete work in eLearn, including quizzes and tests, an oral presentation, and completion of a portfolio. Students will use a thumb drive (or other means) to save files.
Does the course require access to YouTube, GoogleDrive, etc.?
No
Additional course details or requirements important for instructors not covered above:
Strategic planning in business aviation operations, relationship among management, flight crews, corporate business aviation flight department employees and those external to the flight department, including fixed based operators (FBOs); team building, decision making, communication with the corporate business aviation flight department.
Most common (or popular) degrees this course is in?
Aviation Technology (AVIAT.S.AAS) Aviation Technology/Professional Pilot (APPAO.S.AAS) Aviation Technology/Professional Pilot (AVTP.S.BAS)