

AVIATION (AVN)

Aviation Graduate Courses

AVN 8086 AIRPORT SAFETY AND SECURITY (3 credits)

This course will explore the role of airports in relation to safety and security. Topics will include regulations, responsibilities, security issues, ramp safety, disaster preparedness, and emergency management.

Prerequisite(s): AVN 1000 or its equivalent or permission of the instructor.

AVN 8510 AEROSPACE EDUCATION WORKSHOP (3 credits)

This course will focus on aviation and space education and its impact on society. It will seek to communicate knowledge, impart skill, and develop attitudes relative to the scientific, engineering and technical as well as the social, economic and political aspects of aviation and space flight efforts. (Cross-listed with TED 8510, STEM 8510).

Prerequisite(s): Graduate standing.

AVN 9900 ADVANCED TOPICS (3 credits)

This course provides a format for exploration of topics of interest to advanced students in public administration. Topics covered will change periodically in keeping with the interests of faculty and students. (Cross-listed with PA 9900).

Prerequisite(s): Admission to PhD program in Public administration or permission of instructor. Not open to non-degree graduate students.