

# Advanced Air Mobility Autonomous Operations (OMAM)

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## Graduate Microcertificate

**Admission Requirements:** The Advanced Air Mobility Autonomous Operations Graduate Microcertificate credential is open to all backgrounds in any discipline. Course pre-requisites or departmental consent for some courses may be required.

Students must apply for the Advanced Air Mobility Autonomous Operations Graduate Microcertificate credential and be admitted to the Graduate School; the GRE requirement is waived for the Advanced Air Mobility Autonomous Operations Graduate Microcertificate.

Students who have earned a GPA of 3.5 or better upon completion of the Advanced Air Mobility Autonomous Operations Graduate Microcertificate and subsequently apply to a Graduate Certificate in Homeland Security, Project Management, Lean Six Sigma, Operations Management or Master of Science in Operations Management may be admitted without the GRE.

**Requirements for the Advanced Air Mobility Autonomous Operations Graduate Microcertificate (6 hours):**

OMGT 5903	Operations Management of Unmanned Aircraft Systems	3
OMGT 5913	Advanced Air Mobility and Autonomous Operations	3
Total Hours		6

To receive the Advanced Air Mobility Autonomous Operations Graduate MicroCertificate, students must complete coursework with a grade of A or B in both courses.