

# M.S. in Aeronautics

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The MSA degree is designed to provide the student with a broad aviation/ aerospace background and technical knowledge in the 7 course core curriculum and the opportunity to select from nine different 3 course specializations to pursue their chosen career path in the aviation field.

The MSA program consists of 30 credits. Students must complete the MSA core requirements consisting of 21 credits, and complete the 9 credits that make up the selected specialization in one of the following: Aviation Safety, Human Factors, Space Operations, Uncrewed Systems, or Small Uncrewed Aircraft Systems, Sustainability, Maintenance, Aviation Cybersecurity, and Research.

View information for B.S. in Aeronautics (BSA) students who wish to continue on to the M.S. in Aeronautics (MSA) degree by enrolling in the BSA-MSA 4+1 program.

Estimated Cost of Attendance