

M.S. in Aviation

The Master of Science in Aviation, housed in the College of Aviation, includes coursework in behavioral sciences, data analysis, modeling and simulation, project management, systems integration, applied research, statistics, technology and a selected area of specialization.

At the **Daytona Beach Campus**, the Master of Science in Aviation includes coursework related to aviation operations, airport management, and aviation safety. The program includes access to laboratory and facility-based instruction. Students may complete either a thesis or a capstone research project. Specializations include Aviation/Aerospace Management and Sustainability, Aviation/Aerospace Operations, Aviation/Aerospace Safety Systems, Space Operations and Uncrewed Systems.