

M.S. in Aerospace Business Analytics and M.S. in Aviation

Daytona Beach Program Requirements

For exceptional students enrolled in the Master of Science in Aerospace Business Analytics program, the College of Aviation and the David B. O'Maley College of Business offer an opportunity to simultaneously pursue a Master of Science in Aerospace Business Analytics and a Master of Science in Aviation.

With this option, the student will take a total of 33 credits to obtain a Master of Science in Aerospace Business Analytics (MSAEBUAN) and an additional 24 credits to obtain the Master of Science in Aviation (MSAV) degree. Nine (9) credits from the MSAEBUAN degree will count towards the MSAV's total requirement of 33 credits. Bridge classes (SCLM 511, BUAN 530, and ECON 523) will replace elective classes in the MSAV program. The student must declare their interest in the combined degree at or before completing 15 credits in the MSAEBUAN program.

Graduate students may apply to the Dual MSAEBUAN-MSAV option by submitting an application to the MSAV program coordinator. Students must have completed up to 15 credit hours toward the respective MSAV degree and must have a 3.0 minimum GPA to be admitted to the dual degree program. Students will be dropped from the program if their GPA falls below 3.0.