

Any B.S. in Engineering to M.S. in Uncrewed and Autonomous Systems Engineering

Exceptional students are invited to pursue a Combined Master of Science in Uncrewed and Autonomous Systems Engineering (MSUNSE) degree program at the Daytona Beach campus.

In this option, up to nine hours of graduate coursework may be taken to fulfill undergraduate technical elective requirements and specified elective courses required for their undergraduate degree. These hours will count toward both the BS and MSUNSE degree requirements, provided that the student is enrolled in the combined MSUNSE option and receives a "B" or better in the course. Graduate courses taken in satisfaction of this program must be selected from the list of core courses and approved electives for the MSUNSE program.

Students will be dropped from the program if their GPA falls below 3.0. The Bachelor of Science degree will be conferred upon completion of all bachelor's degree requirements. The Master of Science in Uncrewed and Autonomous Systems Engineering degree will be conferred upon completion of all master's degree requirements.

Students pursuing combined programs must consult MSUNSE Program Coordinator to identify appropriate graduate courses to be counted toward their undergraduate degree that are suitable for their planned MSUNSE path under the thesis or non-thesis option.