

M.S. in Uncrewed and Autonomous Systems Engineering

The Master of Science in Uncrewed and Autonomous Systems Engineering is housed in the College of Engineering and offers the opportunity to study the engineering of uncrewed and autonomous systems.

This engineering master's degree prepares students to develop systems that operate along a spectrum of autonomy, from drones and autonomous robotics to surface watercraft, underwater vessels, and spacecraft. Students will have access to the highly specialized labs and facilities within the College of Engineering. Students can customize their degree with 15 credits of core coursework, 15 credits of electives, and a thesis or graduate project.