

M.S. in Uncrewed and Autonomous Systems

Program-Level Student Learning Outcomes

Students will:

- Explain factors influencing the adoption and use of associated system technologies, in relation to past, present, and emerging perspectives.
- Analyze data through the use of appropriate methods supporting application and operations.
- Discuss the origination of system capabilities, processes, and technology.
- Examine the effects of the legal and regulatory process on industry practices.
- Investigate uncrewed systems platform and payload selection based on mission oriented goals.
- Investigate how related technologies could affect future markets.