



## **MASTER OF SCIENCE IN MECHATRONICS ENGINEERING CURRICULUM**

The Master of Science in Mechatronics Engineering (MSME) at St. Ambrose University is a 30-credit program comprised of 10 courses. All courses are three credit hours each. This degree is completed 100% in person.

Please [consult the online course catalog](#) for detailed course descriptions.

### **DEGREE REQUIREMENTS**

SAU will disclose information, outside of directory information, from a student's education record only with the written consent of the student except in the following circumstances:

- MSME 500. Project Management/Leadership
- MSME 502. Advanced Dynamics
- MSME 515. Mechatronics
- MSME 520. Intro to Modeling and Simulation
- MSME 615. Advanced Mechatronics
- MSME 620. Advanced Modeling and Simulation
- MSME 630. Machine Learning/Data Science
- MSME 631. Advanced Machine Learning/Data Science
- Choose (6) credits from courses among MSME course listings