

2025-2026 TTC Catalog

EET 212 Industrial Robotics

Lec: 2.0 Lab: 3.0 Credit: 3.0

This course is the study of the systems design, modeling and simulation, signals and control systems, AI, sensor integration, vision systems, robot programming, and principles of mechatronics.

Prerequisite

AMT 105

Course Offered

Spring

Grade Type

Letter Grade

Division

Engineering and Construction