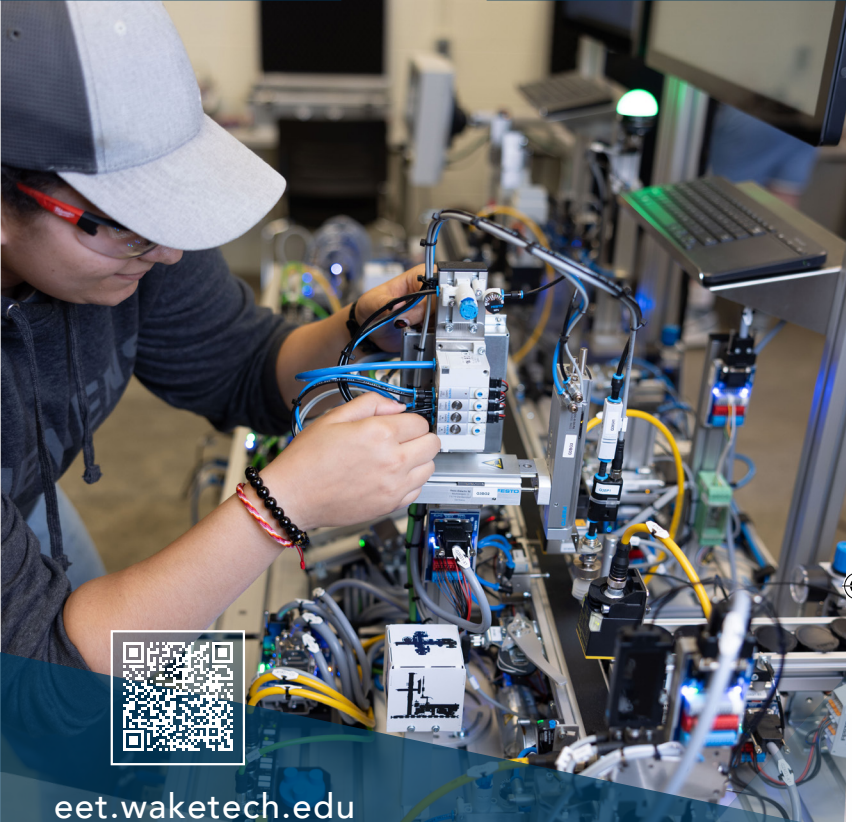




ELECTRONICS ENGINEERING TECHNOLOGY



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Associate in Applied Science Degree

This program prepares students to design, build, install, test, troubleshoot, repair, and modify electronic components, equipment, and systems such as industrial/computer controls, manufacturing systems, communication systems, and power electronic systems.

Potential employers for graduates: Computer Service Firms, Hospitals and Medical Service Companies, Manufacturers, Equipment Builders, and Utilities and Communication Companies.

ENGINEERING, TECHNOLOGIES AND SKILLED TRADES DIVISION

Visit our website to watch videos and learn more about the program's coursework, short-term certificate opportunities, course descriptions, industry-standard credentialing opportunities, student activities/clubs, apprenticeships, SkillsUSA, options to transfer to university after earning the degree, scholarships, advising, career fields, career services, and any applicable physical and technical standards necessary to enroll in the program.

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