CONSTRUCTION
ENGINEERING TECHNOLOGY

Practical Skills that Build a Future . . . and the Salary to Match.

- Bachelor’s degree grads average starting salary: $52,000*
- ETAC and ABET accredited degree programs
- Seamless Associate to Bachelor’s Degree pathways
- Flexible day, evening and online classes

* Based on survey of Spring 2015 graduates.

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CONSTRUCTION ENGINEERING TECHNOLOGY

Graduates apply their knowledge of construction materials and methods, business operations, and management skills to oversee and support construction projects. They can work on residential, commercial, industrial, infrastructure, and heavy highway construction projects.

DEGREES

• Bachelor’s of Science in Construction Engineering Technology*
• Associate of Applied Science in Construction Engineering Technology

CERTIFICATES

• Construction Estimation
• Construction Management
• Heavy Construction Materials Testing
• Residential Inspection
• Residential Building

* This program is accredited by the Engineering Technology Accreditation Commission of ABET, http://www.abet.org.

EMPLOYMENT OPPORTUNITIES

• Construction Project Manager
• Field Engineer
• Project Engineer
• Cost Estimator
• Project Scheduler
• Construction Superintendent
• Construction Inspector
• Engineering Technicians (Testing)

APPLY NOW!

ADMISSIONS:
uakron.edu/admissions

ADVISING:
uakron.edu/cast/advising

Contact Program Director Marcia Belcher at 330-972-5349 or mcbelcher@uakron.edu.

Visit uakron.edu/est/conet for more information.