

BACHELOR OF SCIENCE IN ENGINEERING TECHNOLOGY

CONCENTRATIONS IN

- Mechanical Engineering Technology
- Electro-Mechanical Engineering Technology
- Computer Engineering Technology

HIGHLIGHTS

- Degree certified by ABET
- Extensive experience in advanced lab methodologies
- Graduates recruited by regional, national, and international employers

When it comes to engineering technology, classroom discussion can only go so far in exposing students to the challenges posed by the real world. MTSU's Engineering Technology program excels at placing students in contact with industry professionals in a stimulating and encouraging environment in which to acquire and test the skills and knowledge they will need after college.



CAREERS

- Applications engineer
- Energy application manager
- Energy operations engineer
- Engineering technologist
- Field engineer

- Professor
- Project manager
- Sales representative
- Senior technical associate
- Software engineer

EMPLOYERS OF MTSU ALUMNI

- Automation NTH
- Bridgestone Tires
- Calsonic Kansei
- EM-Tech
- General Mills
- General Motors
- Mahle





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- Nissan
- Quality Industries
- Schneider Electric
- Southeastern Technologies
- Tennessee Valley Authority
- Triumph Aerostructures
- Valeo

Contact us: mtsu.edu/et etdept@mtsu.edu