TELECOMMUNICATIONS

Courses, programs, and certification tracks are available for those entering the workforce as well as the more seasoned professional. Individuals and companies interested in telecom, broadband, fiber optics, and much more will find applicable offerings.

Basic Electricity & Electronics

- TECU 0021 Basic Electricity: 28 clock hours/2.8 CEUs
- TECU 0022 Basic Electronics: 28 clock hours/2.8 CEUs
- TECU 0023 TKT II: 40 clock hours/4.0 CEUs

FCC Licensure

- TECU 0009 FCC General Radio Operators License (GROL): 30 clock hours/3.0 CEUs

Fiber Optics Communications

- TECU 0046 Fiber Optics Installer: 30 clock hours/3.0 CEUs
- TECU 0065 Fiber Optics Technician: 30 clock hours/3.0 CEUs
- TECU 0092 Fundamentals of SONET Maintenance: 30 clock hours/3.0 CEUs
- TECU 0024 Fiber Optic Technician - Outside Plant: 24 clock hours/2.4 CEUs

5G

- TECU 0019 Wireless Communications with Intro to 5G: 28 clock hours/2.8 CEUs
- TECU 0020 5G Technician: 28 clock hours/2.8 CEUs

Data Communications

- TECU 0097 Data Communications: 30 clock hours/3.0 CEUs

Smart Homes

- TECU 0014 Smart Home Systems: 28 clock hours/2.8 CEUs