Electronic Engineering Technology

Program Educational Objectives

- The Electronics Engineering Technology Program at the University of Akron has as its primary educational objective to produce technically capable graduates who exhibit a commitment to professional ethics and social awareness, display a desire for life-long learning through continued education, technical training, and career development.
  - Associate of Applied Science Degree in EET graduates:
    - will exhibit fundamental skills and be immediately productive as individual and team contributors in an electrical/electronic engineering technology career field.
    - within five years of graduation will demonstrate knowledge, problem-solving ability, and hands-on skills.
  - Bachelor of Science Degree in EET graduates:
    - will build upon skills developed in the Associate of Applied Science Degree.
    - will demonstrate enhanced written and verbal communication skills developed in a broad based university education.
    - will demonstrate accountability, attention to detail and reliability.
    - within five years of graduation, will demonstrate growth and leadership skills to server in higher echelon positons.

Approved by Advisory Board April 22, 2015