# Electrical/Electronic Engineering Technology Major and Respective Benchmark

## Phase 1: Freshman Year
- **EDTE 131, ETEE 114**
  - 2.00 overall grade point average
  - Completed 8 hours in Curriculum Area III (CHEM 111 Chemistry I, CHEM 113 Chemistry Lab, PHYS 121 College Physics I and PHYS 123 College Physics I Lab) with grades of “C” or above
  - Completed 4 hours in Curriculum Area IV (Math 110 Pre-Calculus I) with grades of “C” or above
  - Completed 4 hours in Supportive Science and Math Requirements (Math 112 Calculus I) with grades of “C” or above

## Phase 2: Sophomore Year
- **ETEE 215, ETEE 201, ETEE 216, ETEE 202 (Sophomore year)**
  - 2.00 overall grade point average
  - 45 credits completed (including ENGL 101, ENGL 102, ENGL 203, ENGL 001/002) with grades of “C” or above
  - Completed 15 hours in Supportive Science and Math Requirements
  - (CSDP 220, MATH 211) with grades of “C” or above

## Phase 3: Junior Year
- **ETEE 335, ETEE 355, ETEE 421, ETEE 346, ETEE 303, and ETEE 314**
  - 2.00 overall grade point average
  - 56-83 credits completed
  - Completed 6 hours (Technical Electives) with grades of “C” or above

## Phase 4: Senior Year
- **ETEE 485 and ETEE 486**
  - 2.00 overall grade point average
  - 84 and above credits completed
  - Completed 18 hours (Technical Electives) with grade of “C” or above
  - Graduation (to earn the B.S. degree)
  - Audit collapses (i.e., all courses taken and all parts completed)

Total Credits to complete: 126 credit hours