



Eastern New Mexico University
 College of Liberal Arts and Sciences
 2025-2027 Catalog
 Degree Guide Checklist

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| Major: Electronics Engineering Technology Composite (EET) | Minor: Not Required |
| Emphasis: N/A | Degree: Associate of Science |

This degree guide is a guide only and is subject to revision. Before enrolling in courses, consult with an adviser and review the current ENMU-Portales catalog.

All course requirements in the major must have a grade of "C" or better. All acceptable transfer work from a junior or community college will be recorded as lower division credit.

Note: The B.A. and B.S. degrees require 120 minimum total credit hours including 40 upper-division (300- or 400-level) hours and ENMU-Portales residency requirement (30 of the final 60 hours must be taken from ENMU-Portales). B.A. candidates must satisfy the language requirement (6-14 hours). Developmental and vocational/technical courses will not be counted toward graduation requirements.

ASSOCIATE DEGREE REQUIREMENTS (3 hours)
 FYEX 1110 First-Year Seminar

GENERAL EDUCATION REQUIREMENTS (non-teaching) 31-33 hours

- REQUIREMENTS IN EET (21-22 hours)**
- EET 110/L Circuit Analysis I and Laboratory
 - EET 131 Introduction to Engineering with MATLAB
 - EET 210/L Circuit Analysis II and Laboratory
 - EET 237/L Semiconductor Devices I and Laboratory
 - EET 241/L Logic Circuits and Laboratory
 - EET 242/L Sequential Circuits and Applications and Laboratory
 - CS 120 Introduction to Computer Programming -OR- CS 123 Compute
 - EET/CS 122 Fundamentals of Programming with C/C++

ELECTIVES as needed to satisfy requirement of 60 total credit hours.