

# Minor in Electrical Engineering Technology

## Curriculum

Course	Credits
<b>Required Courses</b>	<b>16</b>
<b>EET 110</b> Electric Circuits*	4
<b>CET 235</b> Digital Electronic Design	4
<b>CET 270</b> Introduction to Microprocessor Design	4
<b>CET 335</b> Microprocessor Interfacing	4
<b>Elective Courses</b> <i>(select any two of the following, maintaining prerequisite requirements)</i>	<b>7</b>
<b>EET 160</b> Electric Circuits II**	4
<b>EET 215</b> Intro to Instrumentation	3
<b>EET 325</b> Introduction to Electric Power	4
<b>CET 360</b> Microprocessor Engineering	4
<b>CET 440</b> Computer Networking	4
<b>Total</b>	<b>23</b>

\* Requires College Algebra or Tech Math I

\*\* Requires College Trig or Tech Math II

### Pre-requisite Requirements:

- EET 110 > EET 160 > EET 215, EET 325
- CET 235 > CET 270 > CET 335 > CET 360