



## Electronic Engineering Technology Certificate

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		<b>STUDENT PROGRESS</b>	
		<u>Grade</u>	<u>Term Completed</u>
<b>Area I – Written Composition:</b> .....	<b>3</b>		
• ENG 101 - English Composition I .....	3	_____	_____
<b>Area II – Humanities and Fine Arts:</b> .....	<b>0</b>		
<b>Area III – Natural Science or Mathematics:</b> .....	<b>3</b>		
• MTH 100 - Intermediate College Algebra <b>OR</b> numerically higher.....	3	_____	_____
<b>Area IV – History, Social and Behavioral Sciences:</b> .....	<b>0</b>		
<b>Area V – Required Technical Courses:</b> .....	<b>13</b>		
• EET 100 - Introduction to Engineering Technologies.....	3	_____	_____
• EET 103 - DC Fundamentals <b>OR</b> INT 101 - DC Fundamentals .....	3	_____	_____
• EET 104 - AC Fundamentals <b>OR</b> INT 103 - AC Fundamentals .....	3	_____	_____
• INT 104 - Principles of Technology .....	3	_____	_____
• ORI 101 - Orientation to College.....	1	_____	_____
<b>Additional Coursework:</b> .....	<b>24</b>		
• Approved Area V Electives .....	24	_____	_____
• CIS 146 - Microcomputer Applications.....	3	_____	_____
• SPH 106 - Fundamentals of Oral Communication .....	3	_____	_____
<b>Total Hours Required for Certificate:</b> .....	<b>43</b>		

**NOTICE(s):** For the certificate in Electronic Engineering Technology, all options, the student must complete 6 general education hours and 37 technical hours, all of which must be approved by the student's major advisor. Admission Requirement: High school diploma or GED.