## **ENGINEERING TECHNOLOGY, CERTIFICATE II**

Fechnical Trigonometry  Special Topics in Engineering Technology, General  Statics  Basic Fluid Power  Hours	3 3 4 3 13
Fechnical Trigonometry Special Topics in Engineering Technology, General Statics	3 3 4
Fechnical Trigonometry Special Topics in Engineering Technology, General	3
Fechnical Trigonometry	3
nours	14
Hours	14
Basic Computer-Aided Drafting	4
Strength of Materials	3
Fechnical Algebra	3
ntroduction to Technical Drawing	4
<b>Fitle</b>	Hours
	ntroduction to Technical Drawing Technical Algebra Strength of Materials

Note: All Engineering Technology courses require a grade of "C" or better.