

	<i>Units</i>
<b>Graphic Arts</b>	
IA 60, 160, 162, 164, 166.....	13
Industrial arts electives.....	7
	<hr/>
	20
<b>Industrial Crafts</b>	
IA 70, 80, 133 (4 un), 146, 162, 177, 179.....	18
Industrial arts electives.....	2
	<hr/>
	20
<b>Machine Tool Metal</b>	
IA 41, 70, 71, 74, 170, 174.....	17
Industrial arts electives.....	3
	<hr/>
	20
<b>Woodworking</b>	
IA 41, 80, 82, 184, 186.....	15
Industrial arts electives.....	5
	<hr/>
	20

#### **BACHELOR OF SCIENCE DEGREE IN INDUSTRIAL TECHNOLOGY**

The bachelor of science degree with a major in industrial technology is granted upon completion of a curriculum consisting of 128 units. The general requirements for the bachelor of science degree must be completed (see *Degrees and Credentials*). In addition to a core program consisting of industrial arts courses and courses in related areas, and the specific requirements in one of the options, each student majoring in industrial technology must also complete Econ 1A-B, Physics 2A-B.

##### **Industrial Technology Major**

Each industrial technology major must complete the following core program.

	<i>Units</i>
IA 41, 52, 70, 146, 166, 197, 199.....	20
Acct 1A, Bus Ad 151, 160, Math 71, 72, Engr 11, 11L.....	18
	<hr/>
	38

##### **Automotive Industries Option**

IA 12, 71, 74, 113, 114, 124, 129.....	20
Electives in related areas approved by department.....	23
	<hr/>

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##### **Drafting Industries Option**

IA 42, 71, 74, 140, 143.....	14
Art 9, Engr 1, 1L, Geog 115.....	8
Electives in related areas approved by department.....	21
	<hr/>

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##### **Electrical Industries Option**

IA 71, 74, 152, 153, 154, 156, 158.....	20
Electives in related areas approved by department.....	23
	<hr/>

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