## **MACHINING**

SEMESTER I	SEMESTER II	SEMESTER III	SEMESTER IV
CSS 106	PSY101	MAC204	MAC206
Succeeding in College	General Psychology	CNC Lathe Operations	CNC Mill Program Setup & Operation
1	3	<b>A</b> 3	<b>A</b> 3
CIS101	MAC202	MAC205	MAC207
Personal Computer	Intro to Manufacturing	CNC Mill Operation	CNC Lathe Program Setup
Applications	Manual Milling Process		& Operation
3	<b>A</b> 3	<b>A</b> 3	<b>A</b> 3
MAC200	MAC203	DES215	COM105
Drafting I for Machining	Intro to Manufacturing	Computer Aided Design II	Interpersonal
	Manual Training		Communications
<b>A</b> 3		3	
	<u> </u>		3
MAC201	MCH208	ENG101	EGT110
Intro to Machining Processes	CNC (Lathe & Milling)	English Composition	Metals/Metallurgy
<b>A</b> 3	<b>A</b> 3	3	<b>A</b> 3
MTH150	MTH160	MCH204	MGT210
Shop Floor Calculations I	Shop Floor Calculations II	Introduction to	Leadership Development
		Manufacturing Processes	& Team Building
<b>A</b> 3	<b>A</b> 3	3	3
SAF101			
OSHA 30 General Industry			
Training			
A 2			
Credits 16	Credits 15	Credits 15	Credits 15

**61 Semester Credits**