

**MACHINING TECHNOLOGY
(D50300)
Suggested Sequence: Day Students
2008-2009**

			Class	Lab	Credit
Fall Semester					
ACA	111	College Student Success	1	0	1
MAC	111	Machining Technology I	2	12	6
MAC	121	Intro to CNC	2	0	2
MAC	131	Blueprint Reading/Mach I	1	2	2
MAT	101	Applied Mathematics I	2	2	3
MEC	142	Physical Metallurgy	1	2	2
WLD	112	Basic Welding Processes	1	3	2
Total Credit Hours:					18
Spring Semester					
ENG	102	Applied Communications II	3	0	3
MAC	112	Machining Technology II	2	12	6
MAC	124	CNC Milling	1	3	2
MAC	132	Blueprint Reading/Mach II	1	2	2
MAT	102	Applied Mathematics II	2	2	3
MEC	231	Comp-Aided Manufact I	1	4	3
Total Credit Hours:					19
Summer Semester					
MAC	113	Machining Technology III	2	12	6
MAC	122	CNC Turning	1	3	2
Total Credit Hours:					8
Total Hours Required for Graduation:					45