



# MANUFACTURING TECHNOLOGY MACHINE TOOL 2008-2009

Name: \_\_\_\_\_

SSN/ID: \_\_\_\_\_

Date: \_\_\_\_\_

Complete one of the following programs of study:

<b>Associate in Science Degree</b> <b>(R.8380.AS)</b> <b>Major requirements (38 units minimum)</b>		units	completed	in progress	planned
MFGT 31 – Hydraulics	(Spring)	2			
MFGT 32A – Basic Welding	(Fall)	5			
MFGT 32B – Welding (Mig-Tig)	(Spring)	5			
MFGT 34 – Electricity	(Spring)	2			
MFGT 36 – Blueprint Reading	(Fall)	2			
MFGT 37A – Introduction to Machine Shop	(Fall)	5			
MFGT 37B – Intermediate Machine Shop	(Spring)	5			
MFGT 38A – Advanced Machine Shop and Introduction to CNC Programming	(Fall)	5			
MFGT 38B – Advanced CNC Operation and Programming	(Spring)	5			
MFGT 39 – Metals	(Fall)	2			

Note: (See below)

<b>Certificate of Achievement</b> <b>(R.8380.CA)</b> <b>Major requirements (38 units minimum)</b>		units	completed	in progress	planned
MFGT 31 – Hydraulics	(Spring)	2			
MFGT 32A – Basic Welding	(Fall)	5			
MFGT 32B – Welding (Mig-Tig)	(Spring)	5			
MFGT 34 – Electricity	(Spring)	2			
MFGT 36 – Blueprint Reading	(Fall)	2			
MFGT 37A – Introduction to Machine Shop	(Fall)	5			
MFGT 37B – Intermediate Machine Shop	(Spring)	5			
MFGT 38A – Advanced Machine Shop and Introduction to CNC Programming	(Fall)	5			
MFGT 38B – Advanced CNC Operation and Programming	(Spring)	5			
MFGT 39 – Metals	(Fall)	2			

Note: Courses marked (Fall) and (Spring) are usually only offered that semester.

Faculty Advisors: Mr. Robert Fransen (Reedley) and Mr. David Tikkanen (Reedley)