



MANUFACTURING TECHNOLOGY WELDING 2007-2008

Name: _____

SSN/ID: _____

Date: _____

Complete one of the following programs of study:

Associate in Science Degree (R.8370.AS) Major requirements (38 units minimum)	units	completed	in progress	planned
MFGT 31 – Hydraulics (Spring)	2			
MFGT 32A – Basic Welding (Fall)	5			
MFGT 32B – Welding (Mig-Tig) (Spring)	5			
MFGT 33A – Welding Fabrication/Certification (Fall)	5			
MFGT 33B – Advanced Welding Fabrication and Certification (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 39 – Metals (Fall)	2			

Note: (See below)

Certificate of Achievement (R.8370.CA) Major requirements (38 units minimum)	units	completed	in progress	planned
MFGT 31 – Hydraulics (Spring)	2			
MFGT 32A – Basic Welding (Fall)	5			
MFGT 32B – Welding (Mig-Tig) (Spring)	5			
MFGT 33A – Welding Fabrication/Certification (Fall)	5			
MFGT 33B – Advanced Welding Fabrication Certification (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 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)