

Welding Technology Program

Associates of Applied Science Degree



Student Name _____

Student ID _____

Course Number	Course Title	Credits	Semester Completed	Transfer or Waive	Grade
Year 1					
CAPP 120	Introduction to Computers	3			
COMX 102	Interpersonal Skills in Workplace	1			
M 111	Technical Mathematics	3			
MCH 114	Related Metals Processes II	3			
WLDG 117	Blueprint Reading & Welding Symbols	3			
WLDG 145	Fabrication Basics	4			
WLDG 150	Welding Layout Techniques	2			
WLDG 180	Shielded Metal Arc Welding	4			
WLDG 184	OSHA Rules & Regulations Welding	1			
WLDG 187	Flux Core Arc Welding	4			
WLDG 205	Applied Metallurgy	4			
WRIT 121	Intro to Technical Writing	3			
	Credits Year 1	37			
Year 2					
BMGT 242	Front Line Supervision	3			
DDSN 114	Introduction to CAD	3			
MCH 214	Advanced Related Metals Processes	3			
WLDG 210	Pipe Welding – Integrated Lab	4			
WLDG 215	GTAW (integrated lab)	4			
WLDG 245	Metal Fab Design/Construction	4			
WLDG 275	Gas Metal Arc Welding	4			
WLDG 280	Weld Testing Certification	2			
WLDG 285	Automation in Welding	3			
	Credits Year 2	30			
	Total Program Credits	67			

Program Requirements: 67 Total Credits

Advisor's Signature

Date

Student's Signature

Date

