

PROGRAM: Welding Technology - Diploma D50420 Advising Guide

FALL SEMESTER I					
8 Weeks Session 1	8 Weeks Session 2	16 Weeks Full Term	Course	Credit Hours	Program Notes
X			ENG-110 Freshman Composition	3	
X			WLD-121 GMAW (MIG) FCAW/Plate <i>Pre-requisite: ENG-002 or ENG-025</i>	4	Fall Only
	X		WLD-110 Cutting Processes <i>Co-requisite: WLD-112 or WLD-121</i>	2	Fall Only
	X		WLD-115 SMAW (Stick) Plate <i>Pre-requisite: ENG-002 or ENG-025</i> <i>Co-requisite: WLD-121</i>	5	Fall Only

SPRING SEMESTER I					
8 Weeks Session 1	8 Weeks Session 2	16 Weeks Full Term	Course	Credit Hours	Program Notes
X			DFT-110 Basic Drafting	2	Spring Only
X			WLD-141 Symbols and Specifications <i>Pre-requisite: WLD-121 or WLD-112 and WBL 115</i>	3	Spring Only
X			WLD-215 SMAW (Stick) Pipe <i>Pre-requisite: WLD-115 or WLD-116</i>	4	Spring Only
	X		WLD-131 GTAW (TIG) Plate <i>Pre-requisite: ENG-002 or ENG-025</i>	4	Spring Only
	X		Math Elective	3-4	

SUMMER SEMESTER				
8 Weeks	10 Weeks	Course	Credit Hours	Program Notes
X		WLD-132 GTAW (TIG) Plate/Pipe <i>Pre-requisite: WLD-131</i>	3	Summer Only
X		WLD-151 Fabrication I <i>Pre-requisite: DFT-110, WLD-110 and WLD-112 or WLD-121</i>	4	Summer Only
		WLD-261 Certification Practices <i>Pre-requisite: WLD-115, WLD-121, WLD-131 and WLD-215</i> <i>Co-requisite: WLD-132</i>	2	Summer Only