

High School-To-College WELDING TECHNOLOGY-Intermediate Welding Pathway



PATHWAY: HS Diploma + Intermediate Welding Certificate (<u>C50420P2</u>)									
SECONDARY	Grade		English/ Lang. Arts	Math	Science	Social Studies	Health & PE	CTE Electives	Career & College Promise College Credit Courses taught by MCC Faculty
	9	Fall	English I	Fnd. of Math I	Earth Science		Health/PE		
		Spring		Math I		World History			
	10	Fall	English II		Phy. Science				
		Spring		Math II		Civics			
	11	Fall	English III		Found of Bio	American Hist.			
		Spring		Math III	Biology				WLD 141
	12	Fall	English IV			Econ. & Personal Finance			
		Spring		Math IV					*WLD 115, *WLD 131
Congratulations! High School Graduation! Next Step: Submit MCC Admission Application									
POST	13	Summer	ENG 110, **Humanities/Fine Arts Elective						
		Fall I	ACA 115, BPR 111, ISC 112, WLD 110, WLD 112, WLD 121						
		Spring I	BUS 152, **CIS 110, MEC 110, PSY 118, WLD 151						
	14	Summer	WBL 111						
		Fall II	BUS 137, COM 231, ELC 112, MAT 110, MEC 111						
Completion of courses in black/bold earn a Welding Technology Diploma (<u>D50420</u>).									
Completion of courses in <i>red/italics</i> earn a Welding Technology A.A.S. Degree (A50420).									
Congratulations! College completion of Welding Technology A.A.S. Degree (A50420)									
*Only offered at MCC Williamston Campus. **College transfer courses that may be applied to a University Baccalaureate Degree Transfer Program. BDM-8/2/2021									