

Welding Technology (WDT)
Associate in Applied Science
M.A.P.

Semester	Suggested Courses	Semester(s) Offered*	Credit Hrs.
Semester 1 19 credit hours	WDT 102 SMAW Fillet/OFC	Fall	6
	WDT 110 Industrial Blueprint Reading	Fall	3
	WDT 126 Gas Metal Arc/Flux Cored Arc Welding	Fall	6
	MTH 100 <i>or</i> Intermediate College Algebra <i>or</i> MTH 116 Mathematical Applications	Fall, Spring, Summer	3
Semester 2 18 credit hours WDT Short-term Certificate Achieved	WDT 104 SMAW Fillet/PAC/CAC	Spring	6
	WDT 106 Shielded Metal Arc Welding Groove	Spring	6
	WDT 218 Certification	Spring	3
	SPH 106 <i>or</i> Fundamentals of Oral Communication <i>or</i> SPH 107 Fundamentals of Public Speaking	Fall, Spring, Summer	3
Semester 3 17 credit hours WDT Certificate Achieved	WDT 232 Gas Tungsten Arc Welding	Summer	6
	WDT 260 SMAW Carbon Pipe	Summer	6
	ENG 101 English Composition I	Fall, Spring, Summer	3
	ORI 101 Orientation to College	Fall, Spring, Summer	2
Semester 4 9-10 credit hours WDT AAS Degree Achieved	Area I-IV Fine Art or Humanities	Fall, Spring, Summer	3
	Area I-IV Math or Natural Science Elective	Fall, Spring, Summer	3-4
	Area I-IV History or Social/Behavioral Science	Fall, Spring, Summer	3

*Course(s) may be offered in additional semesters, but are only assured to run in semester(s) indicated. It is **highly** recommended for course(s) to be completed in the semester(s) indicated.

Part-time and full-time students desiring to begin the WDT program of study during a spring or summer semester should consult with an academic advisor to establish an alternate degree completion pathway.