

Welding and Fabrication TechnologyOne-Year Certificate



Certificate

Total credits: 48.0

Major Course General Education Course Elective Course Milestone

Pre-Program Information0.0 credits		Term 1 Fall16.0 credits	Term 2 Winter18.0 credits
Milestone: Course Fees		WLD 110 — Basic Arc Welding — 4.0 credits — Major Course WLD 120 — Fab and Repair Practices I — 4.0 credits — Major Course WLD 130 — Print Reading Applications — 4.0 credits — Major Course WLD 150 — Math and Measurement for Welders — 4.0 credits — Major Course Milestone: Meet with your academic advisor	WLD 111 — Intermediate Arc Welding — 5.0 credits — Major Course WLD 121 — Fab and Repair Practices II — 4.0 credits — Major Course WLD 131 — Welding Symbols and Fab Drawings — 1.0 credits — Major Course WLD 133 — CADD to CNC Processing — 2.0 credits — Major Course WLD 151 — Technical Writing for Welders — 3.0 credits — Major Course WLD 152 — Teamwork Skills for Welders — 3.0 credits — Major Course Milestone: Meet with your academic advisor
Term 3 Spring14.0 credits			
WLD 112 — Advanced Arc Welding — 5.0 credits — Major Course WLD 122 — Fab and Repair Practices III — 4.0 credits — Major Course WLD 132 — Layout Procedure for Sheet Metal and Pipe — 4.0 credits — Major Course WLD 182 — Career Planning and Interview Skills — 1.0 credits — Major Course Milestone: Meet with your academic advisor			

This program map represents one possible pathway through the program and is for reference only. Make an appointment with the [First Resort](#) (prospective students) or [Advising](#) (current students) to receive personalized guidance.