



WHAT YOU WILL LEARN

Gain hands-on experience in multiple welding processes, fabrication equipment operation, blueprint reading, shop practices and workplace safety. You'll train on advanced technologies, including the new Co-Pilot Robotic Welding Machine and Miller OptX Laser Welder, gaining experience with equipment that is transforming today's manufacturing environments. As one of the first educational institutions in Western Canada to offer training on this cutting-edge technology, you'll be prepared to meet the evolving demands of the welding industry. Before graduation, you'll have the opportunity to take the CWB test.

Your welding certificate may give you credit for Level 1 and Level 2 apprenticeship training as well as 600 hours of trade time credit. You will only need Level 3 training and sufficient work hours to write the interprovincial journeyman exam - your ticket to working as a journeyman welder anywhere in Canada.

ENTRANCE REQUIREMENTS

- Grade 10
- English language requirement

Please note that if you do not meet these entrance requirements, special admissions options may be available.

SCHOLARSHIP ELIGIBLE

Apply by April 30 and you will automatically be considered for a \$500–\$3,000 Entrance Scholarship.

COURSE LIST

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| • COMM 127 - Fundamental Communication Skills | • PRNT 108 - Introduction to Computer Aided Design | • WLDR 168 - Wire Feed Processes Theory | • WLDR 176 - Shielded Metal Arc Welding Shop 5 |
| • COMP 172 - Introduction to Microsoft Word and Excel | • PROJ 102 - Shop Projects | • WLDR 169 - Wire Feed Processes Shop 1 | • WLDR 177 - Shielded Metal Arc Welding Shop 6 |
| • EQPT 103 - Fabrication Equipment | • QC 100 - Quality Assurance | • WLDR 170 - Wire Feed Processes Shop 2 | • WLDR 178 - Gas Tungsten Arc Welding |
| • INDG 100 - Introduction to Indigenous Studies | • SFTY 103 - Welding Safety | • WLDR 171 - Shielded Metal Arc Welding Theory | |
| • MATH 169 - Trade Mathematics | • WLDR 144 - Oxy-Fuel Processes Theory | • WLDR 172 - Shielded Metal Arc Welding Shop 1 | |
| • METL 100 - Metallurgy and Heat Treatment of Metals | • WLDR 145 - Oxy-Fuel Processes Shop | • WLDR 173 - Shielded Metal Arc Welding Shop 2 | |
| • PRNT 106 - Hand Drafting | • WLDR 149 - Canadian Welding Bureau W47.1 Welder Qualification | • WLDR 174 - Shielded Metal Arc Welding Shop 3 | |
| • PRNT 107 - Drawing Interpretation and Welding Symbols | • WLDR 166 - Oxy-Fuel and Thermal Cutting Theory | • WLDR 175 - Shielded Metal Arc Welding Shop 4 | |
| | • WLDR 144 - Oxy-Fuel and Thermal Cutting Shop | | |

Visit www.greatplainscollege.ca/programs for detailed course descriptions.

For more information:

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