

PRODUCTION LINE WELDING

8-WEEK APPLIED CERTIFICATE • ROSETOWN
SEPTEMBER-NOVEMBER



CAREER OPPORTUNITIES

As a graduate of this program, you will have the skillset to begin a career in a shop, on an assembly line, or at a construction site in the areas of manufacturing, transportation, distribution and logistics, or food and natural resources. You may also pursue additional training in the construction trades or work towards your Welder apprenticeship.

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EARNING POTENTIAL

In 2016, the average annual salary for full-time welder was \$68,300 and the average salary for construction trades helpers and labourers was \$45,500, according to the Saskatchewan Ministry of the Economy. Employees may earn more or less depending on their employer, location, size of company, apprenticeship training and experience.

ENTRANCE REQUIREMENTS

- Grade 10
 - English language requirement
- *Please note that if you do not meet these entrance requirements, special admissions options may be available.

FIND OUT MORE

To find out more about the Production Line Welding program, book an appointment with a student adviser today.

Toll-free: 1 (866) 296-2472
Kindersley: (306) 463-6431
Email: info@greatplainscollege.ca

WHAT YOU WILL LEARN

In this 8-week certificate program, you will gain the skills to perform competently in a high volume, high deposition welding production environment.

Graduates of the program will receive an applied certificate in Production Line Welding from Saskatchewan Polytechnic, and may earn 240 hours of technical training time credit toward a Welder apprenticeship. Credits are determined provided that you meet the academic and timeline requirements set by the Saskatchewan Apprenticeship and Trade Certification Commission.

You will also have the opportunity to take the Canadian Welding Bureau (CWB) test before you graduate (at an additional cost), including the SMAW All Position Test, GMAW Test and Check Test.

COURSE LIST

Applied Certificate in Production Line Welding (8 weeks):

- METL 114 - Heat Treatment of Metals
- PRNT 114 - Blueprint Interpretation
- SFTY 114 - Trade Safety
- WELD 114 - Cutting Processes
- WELD 115 - Gas Metal Arc Welding

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