



### WHAT YOU WILL LEARN

This 18-week applied certificate program provides entry-level skills training. You will learn how to make electrical installations and perform maintenance duties according to industry standards. You will spend approximately 60 per cent of your time in the classroom and 40 per cent in the shop.

Up to 300 hours of trade time as well as academic credit for Level 1 Apprenticeship may be available to graduates who:

- Meet the minimum grade requirement;
- Find employment in the trade; and
- Register as apprentices with the Saskatchewan Apprenticeship and Trade Certification Commission (SATCC) within the specified timeline.

### ENTRANCE REQUIREMENTS

- Grade 11 with Foundations of Mathematics 20 or Workplace and Apprenticeship Mathematics 20 or Pre-Calculus 20. Previous Saskatchewan Math 20 or General Math 30 is also accepted
- English language requirement

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

### PROGRAM DATES

- September – January

### SCHOLARSHIP ELIGIBLE

Apply to a full-time program before April 30 and you'll automatically be considered for a \$500-\$3,000 Entrance Scholarship.

### COURSE LIST

- |   |  |                                      |
|---|--|--------------------------------------|
| • BT 100 - Introductory Electrical Theory and Practices | • INDG 100 - Introduction to Indigenous Studies          | • TOOL 149 - Tools and Fasteners     |
| • BT 141 - Resistive Circuit Analysis                   | • JOBS 125 - Essential Job Skills                        | • WM 131 - Wiring Methods (Cables)   |
| • BWC 121 - Conductors and Branch Circuits              | • MATH 171 - Mathematics of Basic Electrical Principles  | • WM 132 - Wiring Methods (Raceways) |
| • BWC 122 - Extra Low Voltage, Magnetism and Meters     | • PLS 122 - Single Dwelling Plans, Lighting and Services |                                      |
|   | • SFTY 130 - Safety and Personal Protective Equipment    |                                      |

Visit [www.greatplainscollege.ca/programs](http://www.greatplainscollege.ca/programs) for detailed course descriptions.

### For more information:

email: [info@greatplainscollege.ca](mailto:info@greatplainscollege.ca)  
[greatplainscollege.ca](http://greatplainscollege.ca) | Toll-Free: 1 (866) 296-2472

Swift Current: (306) 773-1531



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