



## **Construction Electrical Technology (CELTEC)**

### **Congratulations and Welcome to the Construction Electrical Technology Program**

*COVID-19 Information: First semester of your trades program will be a blended delivery approach. Practical components will be delivered face-to-face at the campus in your program's shops. Social distancing, frequent hand-washing, and other COVID-19 protocols are in place at all campuses. The theory portion of your program will be delivered via online/distance. You will require a computer and a good internet connection for the online/distance part of your program. For details on the minimal technical requirements for online/distance learning at Holland College, please visit <https://www.hollandcollege.com/technical-requirements-for-blended-and-distance-learning.html>*

*Schedules are in the process of being finalized but as a general rule practical training will be full days on campus, theory will be full days off campus via remote delivery. We will share the schedule as soon as it is completed. To support any students travelling from outside the province who may need to self isolate, programs will accommodate you through distance delivery for the first two weeks of classes (September 1-14). Students that do not need to self isolate in the first two weeks are encouraged to attend practical training class days. If the current directive of self-isolation from the PEI Chief Public Health Office changes between now and September 1, students will be advised of changes by Holland College.*

*If you have any specific questions about COVID-19, please email our student Experience Team at: [student-inquiries@hollandcollege.com](mailto:student-inquiries@hollandcollege.com)*

#### **Instructors' Contact Information:**

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<b><u>Start Date &amp; Time:</u></b>	September 1, 2020
<b><u>Location of Classroom:</u></b>	Waterfront Campus, 98 Water Street, Summerside Room #73
<b><u>Christmas Break:</u></b>	End of Semester 1 - December 11, 2020 Start of Semester 2 - January 6, 2021
<b><u>February Break:</u></b>	February 22 – 26, 2021
<b><u>Easter Break:</u></b>	April 2– 5, 2021
<b><u>End of Semester Two:</u></b>	May 7, 2021

**Required Materials for the first day:**

Pencil or a pen for orientation day. Paper pencils/pens, and binders for 1st day of class.

**Tools and safety clothing/uniforms:**

Hard toed safety shoes/boots as well as safety glasses will be required once labs start. If you do not already have safety shoes, we recommend you wait till you get your student ID. Your HC student ID will provide you with discounts at various retailers. Safety boots/shoes need to be CSA certified with the green triangle, as well have an electrical insulation rating indicated by the omega sign label.

You may shop for safety glasses at any time. Find a clear pair that are ANSI Z87.1 certified (will be stamped with ANSI Z87.1 on them, usually on the arm). Find a pair you find comfortable and that do not have a dark tint. Almost all of our work/labs are 99% indoors, dark tinted safety glasses will impair your ability to see under normal indoor lighting situations.

We recommend you wait to receive your tool list before purchasing anything. Tools can be expensive, and we appreciate that students are on a budget, so our list is quite specific. You may have existing tools or safety clothing that will meet the requirements of the program. It is recommended that you not purchase additional tools or safety clothing until you have discussed program requirements with Instructors. Allow \$400.00 for tool purchase (if all required). Allow \$250.00 for safety clothing (if all required).

**Resources:**

A complete book list will be provided to you as well as a tool list during orientation.

It is highly recommended that you purchase the CASIO FX-260 calculator, (can be found at Waterfront Campus bookstore or Staples). This is the only calculator that is permitted for use on apprenticeship exams, so we highly encourage students to purchase one to become comfortable with its functionality.

**Social Media:**

Please join our class Facebook page CELTEC 2020/2021. It is a closed group, so you will have to ask permission to join. There you will find pictures and highlights from and about our campus and program. We look forward to meeting you all in the fall