

4th Class Power Engineer – Program Information

Thank you for your interest in the 4th Class Power Engineer program. This program provides strong practical skills and technical knowledge to people wanting to enter the power engineering field. After completing this 40-week, full-time program, graduates will be prepared to undertake government examinations for an Interprovincial 4th Class Power Engineer's Certificate of Competency.

The intention of this program is to employ local individuals for the AltaGas Ridley Island Energy Export Facility (REEF) terminal. While not guaranteed, applicants should be committed to future employment with AltaGas.

The 4th Class Power Engineer program is offered in partnership with the College of New Caledonia (CNC) and AltaGas. The program is funded by AltaGas. Students accepted in the program will be registered as both CNC and CMTN students. The information from the Consent to Release form included in this package grants permission for your information to be shared between all partners, as required.

The application and required documents must be submitted by the deadline of January 15, 2026. All candidates will be contacted once submitted applications have been reviewed.

Program Details

Start Date: April 1, 2026

Times: TBA

Location: Prince Rupert Campus—353 5th Street, Prince Rupert, BC V8J 3L6

This program includes required travel to the CNC Prince George campus for the program firing labs. Students must attend these firing labs. The firing lab dates are:

**TBA – four 1-week travel dates*

Dates subject to change.

The travel logistics for firing labs will be planned by CMTN and costs (i.e. travel, accommodation) will be covered by the program. There will also be local field trips as part of the program.

Program Entry Requirements

Students must provide an unofficial transcript* confirming the program requirements below.

- High School Graduation or equivalent
- A minimum "C" grade in the following courses:
 - English Language Arts 11 or ENGL 045 or equivalent
 - Foundations of Math 11 or Math 044 or equivalent
- A minimum "C-" grade in Physics 11 or PHYS 045 or equivalent

Please include a current resume with references with your application submission, please ensure to highlight the following:

- a. Red Seal Certified (indicate trade)
- b. Have experience working on Ridley Island with Industrial Company
 - I. Company
 - II. Experience
 - III. Duration

*Eligible students will be required to complete CNC forms and submit an official transcript directly to CNC.

Required Documents Checklist:

- ☐ CMTN Application for Admission form
- ☐ CMTN Consent to Release form
- ☐ Transcript (unofficial)
- ☐ Resume with references

Please complete and return all required documents to wtcs@coastmountaincollege.ca by the deadline of January 15, 2026

Additional Information

Interviews may be conducted as part of the selection process.

Reference checks may be conducted as part of the selection process. By submitting a resume, you are granting permission to contact your references.

Students may be eligible for student loans to cover living needs while in the program. For more information, accepted students can contact the CNC Financial Aid department at finaid@cnc.bc.ca or 1.800.371.8111.

If you have any program questions, please contact:

Kelly Jean
Regional Contracts Officer, Workforce Training & Contract Services
T: 250.635.6511 ext. 5205
E: kjean@coastmountaincollege.ca

OR

Meredith Findlay
Regional Program Assistant, Workforce Training & Contract Services
E: mfindlay@coastmountaincollege.ca

