



Welcome to the 3rd Class Power Engineering Program. The information provided below will assist you in attending this program which will begin on March 1, 2021.

Tuition and related fees are due by February 15, 2021. Students are responsible to review their balances on self-service (selfservice.keyano.ca). Statement of fees will be available once registration and fee assessment is processed.

Please contact the Office of the Registrar at 780-791-4801 for further information on tuition fees and deposits.

Class Date & Time

This is a full-time program starting March 1, 2021. Classes are normally scheduled from 9:00 a.m. to 4:00 p.m. Monday to Friday.

NOTE: Admission to programs with co-op components does not guarantee work placements. Students must meet employer hiring criteria.

First Day of Class Location & Books

Classes will be delivered virtually through Zoom. A Zoom link will be forwarded to students Keyano student email. Instructions are attached on how to access your Keyano student account and student email.

The Keyano Bookstore will have the Power Engineering packages available. Please familiarize yourself with the books prior to class.

Book Set	Price
3 rd Class Textbooks	\$884.10
ASME Boiler & Pressure Vol. 2	\$168.00
Academic Supplement	\$55.00
3 rd Class Workbooks (Optional)	\$241.00

Health & Dental

Keyano College has a Health and Dental policy that is mandatory for all students. If you already have coverage, you may opt out online at <https://www.keyano.ca/en/student-services/health-and-dental-benefits.aspx>

Parking

Parking passes can be purchased from the Bookstore prior to your start date or you can pay for daily permits from the yellow dispensers or by using [Honk Mobile App](#). (May not be applicable as the course is schedule to be delivered virtually).

Online Registration through selfservice.keyano.ca

Please see <https://www.keyano.ca/en/programs-and-courses/course-registration.aspx> for information on how to register for your classes on Self-Service. Self-Service also allows you to print a copy of your schedule, fee statement, unofficial transcripts, and T2202A form.

Scholarships & Awards

You may be eligible to apply for scholarships and awards. Information is available online at <https://www.keyano.ca/en/student-services/scholarships-and-bursaries.aspx>

We are very pleased to have you in our program. If you require any further information, please contact the Power Engineering Department at 780-799-8601.

Sincerely,

DocuSigned by:

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Chris Meyer
Chair, Power Engineering