



# Power Engineering Program



Power Engineering is a key career for the growth of our province. It supports the province's energy grid, the development of heavy industry, and the operation of boilers used in schools, businesses and other buildings.



## Proud Partners

Sask DLC is proud to partner with SaskPower to providing more learning opportunities and exposure to career options for students. Students can earn high school credits while studying 4th or 5th class power engineering.

## Internships & Scholarships

SaskPower will provide access to its portable steam lab, and will provide options for students take a six-month paid internship and earn STEAM time required to complete certification. Scholarships will also be awarded to top performing students in both the 4th and 5th class courses.

## Choose Your Own Path

Upon completion of these courses, students have opportunity to write their 4th or 5th power engineering exam that can allow them to enter the workforce directly or continue with post-secondary studies to gain further classification training.

Register Now [www.saskDLC.ca](http://www.saskDLC.ca)




## 4th & 5th Class Course Options

- 5th Class courses are great for students wanting an introduction to what power engineering is and the careers available.
- 4th Class is great for students interested in pursuing this as a career after high school.
- Each of the power engineering courses counts as a credit towards your Grade 12 graduation.

## Pathways to Power Engineering



If You're Interested,  
**So Are We.**

 306-252-1000

 [helpdesk@saskDLC.ca](mailto:helpdesk@saskDLC.ca)

 [www.saskDLC.ca/power-engineering](http://www.saskDLC.ca/power-engineering)

**Fully Accredited  
& Recognized by  
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