

PE 4TH CLASS

Start your apprenticeship for FREE while earning credits for high school

What do I need to register?

- Math 10C
- English 10-1
- Science 10
- Plan to take Physics 20 and Chemistry 20

What do I get?

- 30 High School Credits
- 4th Class Power Engineering Certification

Power engineers work to ensure safe and efficient operation of a variety of equipment including generators, pumps, compressors and boilers. They are responsible for testing equipment, ensuring safe guidelines are being followed, and reporting on accidents and work-related incidents. This is a great career that will be in high demand in the future!



Courtesy of Northern Lakes College

Want a great career? Interested in the trades?

Looking for a fun summer job?

**For more information contact
your HPSD Career Coach**