

Saskatchewan Intitutions offering Power Engineering Programs

Prairie South School Division
Online
5th Class

SaskPower offers the work-study at various plant locations in Sask and mobile steam lab.

Jeff Boulton
306 630 3518
boulton.jeff@prairiesouth.ca
<https://virtualschool.prairiesouth.ca>

Sun West Distance Learning Centre
Online
4th Class

Kurtis Heath
306 252 1000
kurtis.heath@sunwestsd.ca
www.sunwestdlc.ca

Great Plains College
Kindersley
Classroom - 4th and 3rd Class

Darlene Anton
306 463 1352
darlenea@greatplainscollege.ca
www.greatplainscollege.ca

Swift Current
Classroom - 4th and 3rd Class

Melanie Kristmanson
306 778 5484
melaniek@greatplainscollege.ca
www.greatplainscollege.ca

Saskatchewan Indian Institute of Technology (SIIT)
Meadow Lake, Regina, Saskatoon
Classroom - 4th and 3rd Class

Wayne Toney Bsc, M.Ed
204 558 1259
tonew@siit.ca
www.siit.ca

Southeast College
Estevan
Classroom - 4th Class
Coronach, Poplar River Power Station
Classroom - 3rd Class

Gloria Stevenson
306 735 5263
gstevenson@southeastcollege.org
www.southeastcollege.org

Lakeland College
Lloydminster
Classroom - 4th, 3rd, 2nd Class

Kevin Ma
780 871 5794
kevin.ma@lakelandcollege.ca

Johanna Reyes
780 871 5783
johanna.reyes@lakelandcollege.ca
www.lakelandcollege.ca

Sask Polytechnic
Saskatoon
Classroom - 4th, 3rd, 2nd Class

Les Gulka
306 659 4234
les.gulka@saskpolytech.ca
www.saskpolytech.ca

Parkland College
Yorkton
Classroom - 3rd Class and PET

Wendy Wilson
306 786 2590
w.wilson@parklandcollege.sk.ca
www.parklandcollege.sk.ca



SaskPower Initiatives to Support Power Engineering Pathways

Career Exploration Opportunity

SaskPower in partnership with Prairie South School Division offer two online high school credit courses to provide the opportunity for youth to explore a career in Power Engineering and receive 5th Class certification. Graduates from this program are challenged with the knowledge and opportunity to pursue 4th, 3rd, 2nd and 1st Class Power Engineering.

Summer Employment Opportunities

This is a great opportunity for students who have completed a post-secondary power engineering program to gain valuable, paid experience at SaskPower plants and to obtain steam time toward their studies. The terms are adjusted to align with the timelines of the power engineering courses at the different institutions.

Scholarship Opportunities

Power Engineering summer students at SaskPower are eligible for scholarship awards.

Post-Secondary Funding for Innovative Program Development & Support

?? not sure what information to share

For information please contact:

For program details go to:
<https://virtualschool.prairiesouth.ca>



Education is the passport to the future, for tomorrow belongs to those who prepare for it today.



Presented by



PATHWAYS to POWER ENGINEERING

HOW YOU GET THERE IS YOUR CHOICE

When it comes to education,
there are options

Get the **education** you want,
where you want it, by choosing
from any one of the **eight**
institutions in Saskatchewan
that fit your needs.