

The logo for Saskatchewan Polytechnic, featuring a stylized purple and grey geometric shape to the left of the text.

SASKATCHEWAN
POLYTECHNIC

A man with dark hair, wearing a dark grey jacket over a blue shirt, stands with his hands in his pockets, looking off to the side. The background is a blurred outdoor scene with trees and a fence. A large purple geometric shape is overlaid on the right side of the image.

LAUNCH YOUR FUTURE

2026-2027

Welcome to SASKATCHEWAN POLYTECHNIC

We offer 150+ programs with Saskatchewan's future—and YOUR future—in mind. Working in consultation with nearly 700 program advisors and other industry experts, we deliver short programs and flexible learning options so you can excel in your future career in as little as a year or two.

150+
Programs



**Flexible
Learning**



**Excel
Quickly**



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CHOOSE **YOUR** FUTURE

Polytechnics offer high-quality, job-focused education.



Learn by doing with hands-on learning opportunities through labs, clinicals, field investigations, outdoor camps, machinery time, workplace practicums and/or co-op work terms. We partner with business, industry and the community on **applied research** projects.

There's a reason why Sask Polytech has a consistently **high graduate employment rate**, and why we score top marks with employers. **Our focus on applied learning develops marketable skills that prepare you to contribute from day one on the job.**

Saskatchewan Polytechnic is a member of Polytechnics Canada, an alliance of 13 research-intensive, industry-responsive post-secondary institutions.



Our campuses are located on Treaty 4 and Treaty 6 Territories and the homeland of the Métis.

No matter where you join us, you'll have a great experience.

All four campuses offer a wide selection of programs and courses along with a few specialized focus areas.



Moose Jaw

State-of-the-art lab facilities for six engineering technology programs and home to many of our business programs. saskpolytech.ca/whyMooseJaw



Prince Albert

Well-situated natural resource programs and a high-fidelity simulation centre for nursing and continuing care assistant training. saskpolytech.ca/whyPrinceAlbert



Regina

Industry-driven programs in technology, human services and health care; the applied research Innovative Manufacturing Centre (IMC); as well as 10 shops for industrial trades training. saskpolytech.ca/whyRegina



Saskatoon

High-tech lab facilities including a nursing and health sciences simulation centre, along with applied research centres: Innovative Manufacturing Centre (IMC), Digital Integration Centre of Excellence (DICE), BioScience Applied Research Centre (BARC) and Sustainability-Led Integrated Centres of Excellence (SLICE). saskpolytech.ca/whySaskatoon



**START
WHERE
YOU ARE**



1



Prepare for success

Sask Polytech can help you take those first steps if you need help getting back to the classroom or into the workforce.

Career counselling

Undecided about your future? We can assist you with career and educational planning, as well as job market information.

saskpolytech.ca/careercounselling

Literacy and adult education

High school equivalency; upgrading or additional courses required for admission; CAEC (Canadian Adult Education Credential) preparation. You can also access help with reading, writing, math, computer and job search skills.

saskpolytech.ca/upgrading

Employment readiness

Job readiness training through in-class and on-the-job programming, including specific training for adults with disabilities and individuals of Indigenous ancestry. **saskpolytech.ca/employmentreadiness**

2



Ready to go!

With 150+ programs to choose from, you can earn a degree, diploma, certificate or apprenticeship training that will lead to a rewarding career in a wide variety of sectors. Many of our programs let you put your credential toward a professional designation, advanced professional standing or university degree.

For a full listing of programs, visit **saskpolytech.ca/programs**.

Need help choosing your direction? See page 6.

3

Keep on learning

Reskill, upskill or reshape how education works for you with flexible, customized learning through Sask Polytech's Centre for Continuing Education. **saskpolytech.ca/CE**

Continuing Education offers 750+ courses, part-time programs, fast-track training and Surge micro-credentials to accelerate your skills in specific areas.

“My biggest concern was the fact that high school was 20 years ago but the staff has been super supportive and my fellow classmates have been great ... I should have done this years ago.”

Matthew Pinter,
Engineering Design and
Drafting Technology
diploma program





Pick your career direction

Who you are will take you far

Identifying your interests is part of getting to know yourself—
a key aspect of selecting a career that will be a good fit for you.

STEP 1: Select three work personality traits that describe you the most:

Theme #1: Realistic (Doer)



- I would describe myself as reliable, hands-on and practical.
- At work I may enjoy fixing things, seeing the visible results of my efforts and moving around.
- Common sense, tradition and dependability are important to me.

Theme #2: Investigative (Thinker)



- I would describe myself as logical, curious and systematic.
- At work I may enjoy researching, using my mind to solve complex problems and being independent.
- Knowledge, intelligence and independence are important to me.

Theme #3: Artistic (Creator)



- I would describe myself as imaginative, creative and sensitive.
- At work I may enjoy coming up with new ideas, working independently and designing things.
- Expressing myself creatively, understanding emotions and seeing beauty in the world are important to me.

Theme #4: Social (Helper)



- I would describe myself as helpful, kind and understanding.
- At work I may enjoy counselling, teaching and meeting the needs of others.
- Relationships, cooperation and communication are important to me.

Theme #5: Enterprising (Persuader)



- I would describe myself as competitive, assertive and determined.
- At work I may enjoy discussing business, managing people/projects and taking a leadership role.
- Having authority, making a profit and risk taking are important to me.

Theme #6: Conventional (Organizer)



- I would describe myself as organized, careful and accurate.
- At work I may enjoy collecting and organizing data, managing an office and writing business reports.
- Dependability, order and predictability are important to me.

STEP 2:

Use the icons from step 1 to identify programs on the following pages which lead to careers that draw upon your chosen themes (icons are arranged left to right, most dominant to least dominant). Visit our website for detailed program information.



STEP 3:

Need more help? Sask Polytech Career Counselling offers:

- Free, career planning webinars and workshops
- Online career planning tools
- Zoom, phone or in-person appointments with a career counsellor



Program name	Credential	Themes
School of Agriculture, Natural Resources and Sustainability		
Agricultural Equipment Technician	certificate	■ ▾ ●
Agriculture and Food Production	diploma	■ ▾ ● ★
BioScience Technology	diploma	■ ● ▾
Chemical Technology	diploma	● ■ ▾
Civil Engineering Technologies	diploma	■ ▾ ●
Environmental Engineering Technology	diploma	■ ▾ ● ★
Geographic Information Science	certificate	▾ ● ■
Integrated Resource Management	diploma	■ ● ▾
Resource and Environmental Law	diploma	■ ▾ ●
Veterinary Technology	diploma	■ ● ▾
School of Business and Entrepreneurship		
Accounting	certificate	▾ ★
Bachelor of Applied Management	degree	★ ■ ▾
Business	certificate	▾ ★
Business		
Accountancy	diploma	▾ ★
Financial Services	diploma	▾ ★ ▲
Human Resources	diploma	★ ▾ ▲
Insurance	diploma	▾ ★ ● ▲
Municipal Administration	diploma	▾ ★ ▲
Management	diploma	★ ▾ ▲
Sport Management	diploma	★ ▾ ▲
Digital Marketing	diploma	★ ▾ ✦ ▲
Human Resources Management	certificate	★ ▾ ▲
Office Administration	certificate	▾ ★ ▲
School of Computing and Digital Innovation		
Business Information Systems	diploma	▾ ● ★
Computer Automated Systems Technician	diploma	■ ▾ ●
Computer Engineering Technology	diploma	▾ ■ ●
Computer Networking Technician	certificate	▾ ● ■
Computer Systems Technology	diploma	▾ ● ■
School of Construction		
Architectural Technologies	diploma	■ ▾ ✦
Bachelor of Construction Management	degree	■ ▾ ★ ●
Building Systems Technician	certificate	★ ▾ ■
Carpentry	certificate, applied certificate	■ ▾
Electrician	applied certificate	■ ▾
Plumbing and Pipefitting	applied certificate	■ ▾
Refrigeration and Air Conditioning	certificate	■ ▾

Program name	Credential	Themes
School of Creative Media, Arts and Sciences		
Front-End Web Development	applied certificate	● ✦ ◐
Graphic Communications	diploma	◐ ● ■ ✦
Interactive Design and Technology	diploma	◐ ● ■ ✦
Library and Information Technology	diploma	◐ ▲
Library Clerk	applied certificate	◐ ▲
Media Production	diploma	✦ ■ ◐ ★
School of Education and Community Services		
Child and Youth Care	certificate, diploma	▲ ◐ ★
Court Services Administrator	applied certificate	◐ ★ ●
Disability Support Professional	certificate	▲ ◐ ■
Early Childhood Administration	advanced certificate	▲ ★ ◐
Early Childhood Education	diploma	▲ ★ ◐ ✦
Educational Assistant	certificate	▲ ◐
Justice Studies	diploma	■ ◐ ★
Occupational Health and Safety	certificate	◐ ● ■ ★
Victim Services Coordination	applied certificate	▲ ◐ ★
School of Health Sciences		
Advanced Care Paramedic	diploma	▲ ■ ●
Bachelor of Science in Dental Therapy	degree	■ ▲ ●
Combined Laboratory and X-Ray Technology	advanced diploma	● ■ ◐
Dental Aide	applied certificate	◐ ■ ▲
Dental Assisting	certificate	◐ ■ ▲
Dental Hygiene	advanced diploma	▲ ■ ●
Health Information Management	diploma	◐ ● ▲
Medical Laboratory Assistant	certificate	■ ● ◐
Medical Laboratory Technology	advanced diploma	● ■ ◐
Medical Radiologic Technology	advanced diploma	■ ● ◐
Mental Health and Addictions Counselling	diploma	▲ ● ◐
Pharmacy Technician	diploma	◐ ■
Phlebotomy	applied certificate	◐ ■ ●
Primary Care Paramedic	certificate	▲ ■ ●
Respiratory Therapy	advanced diploma	▲ ■ ●
Therapeutic Recreation	diploma	▲ ● ✦ ★
School of Hospitality, Tourism and Applied Aesthetics		
Applied Esthetics	certificate	■ ▲ ✦ ★
Culinary Arts	diploma	★ ■ ◐
Esthetician - Nail Technician	certificate of achievement	■ ◐
Food and Nutrition Management	diploma	★ ◐ ■
Food Service Cook	applied certificate	■ ◐ ★
Hairstylist	diploma	■ ◐ ★

Program name	Credential	Themes
Health Care Cook	certificate	 
Hospitality Management	diploma	  
Hotel and Restaurant Management	diploma	  
Recreation and Tourism Management	diploma	  
Nutrien School of Mining, Manufacturing and Engineering Technologies		
Design and Manufacturing Engineering Technology	diploma	  
Electrical Engineering Technology	diploma	  
Electronic Systems Engineering Technology	diploma	  
Engineering Design and Drafting Technology	diploma	  
Fabricator - Welder	certificate	 
Industrial Mechanics	certificate, applied certificate	 
Innovative Manufacturing	diploma	  
Instrumentation Engineering Technology	diploma	  
Machinist	certificate	 
Mechanical Engineering Technology	diploma	  
Mining Engineering Technology	diploma	  
Power Engineering Technology	diploma	  
Welding	certificate	 
Leslie and Irene Dubé School of Nursing		
Collaborative Nurse Practitioner Program	master's degree	  
Continuing Care Assistant	certificate	  
Medical Device Reprocessing Technician	certificate of achievement	  
Practical Nursing	diploma	  
Psychiatric Nursing	advanced diploma	 
Saskatchewan Collaborative Bachelor of Science in Nursing	degree	  
School of Transportation		
Auto Body Technician	certificate	  
Automotive Service Technician	certificate	  
Commercial Pilot	diploma	   
Heavy Equipment Truck and Transport Technician	certificate, applied certificate	  
Parts Person	applied certificate	  

Study abroad

Do you love to travel and learn about people and cultures? Studying abroad is one of the richest learning environments available to you. Many of our programs have study abroad or exchange opportunities with international partners. Funding to cover part of the travel is available.

saskpolytech.ca/studyabroad

Attend with a study visa

Students from more than 50 countries study at Sask Polytech. Choose one of many programs available to international students.

saskpolytech.ca/international/programs

**LET'S
MAKE IT
HAPPEN.**



Apply

The majority of programs at Sask Polytech use the First Qualified First Admitted (FQFA) application process. The sooner you apply with all the necessary documentation, the sooner you can qualify for admission to a program.

A small number of Sask Polytech's highest-demand programs use the competitive application process.

Learn more about admission processes:



Visit our online application guide for full details:



Use this checklist to complete your application:

Check the Sask Polytech website for full program details, start dates and updated info.

Determine whether you meet admission requirements.

Complete any necessary academic upgrading.

Apply at **saskpolytech.ca/applynow**

Double-check your application and ensure that you submit all required documentation.



International students

Complete the international application form by clicking “apply now” at **saskpolytech.ca/international/apply**.

Questions? **international@saskpolytech.ca**

saskpolytech.ca/international



Get credit for what you know

If you have life experience, previous post-secondary education or took dual credit courses in high school, you may be eligible for credit towards your Sask Polytech program.

saskpolytech.ca/getcredit

Apprenticeship and co-operative education Earn while you learn

Apprenticeship and co-op education give you beyond-the-classroom learning opportunities that also allow you to earn while you learn.

“I appreciate the work term opportunities between semesters to allow me to save up for the next semester.”

Franky Amyotte Boorman,
Environmental Engineering Technology diploma program

Apprenticeship

Apprenticeship training is a multi-year earning while learning arrangement. Apprentices already have jobs in their field of work and have signed a contract of apprenticeship with their employer and the Saskatchewan Apprenticeship and Trade Certification Commission (SATCC). Under the supervision of a certified journeyperson, an apprentice receives knowledge and develops skills through on-the-job training.

Apprentices undertake a required number of weeks of in-school technical training each year. Upon successfully completing an apprenticeship program, apprentices are eligible to write an examination to become a certified journeyperson in their trade. Sask Polytech is contracted by the SATCC to provide the in-school portion of apprenticeship training for over 20 trades.

To learn more, including information about training start dates, contact the SATCC at 1-877-363-0536 or visit their website.

saskapprenticeship.ca

Co-operative education

Sask Polytech currently offers a co-op education component in 18 diploma programs. Depending on your program, you may be placed on work terms varying in total length from 4 to 12 months. Co-op work terms are an excellent opportunity to gain professional experience, network and advance your career.

saskpolytech.ca/co-op



Finance your education

Money matters

Our short, career-focused programs mean you'll be earning sooner.

Tuition, fees and expenses

Once you are accepted to a program, pay your tuition deposit to hold your seat. Tuition and fees are due on the first day of classes. Learn more at saskpolytech.ca/tuition.

Need help financing your education? You've got options.

Financial assistance



Student loans, bursaries, grants, budgeting tools and more will help you bridge the gap if you need help financing your education.

Student awards



Sask Polytech offers student awards for almost every program at every campus—and not all of them are based on marks. Once you've been accepted as a student, you can apply online for awards and scholarship opportunities available throughout the year.

"I am so thankful for the support I received through the Saskatchewan Innovation and Opportunity Scholarship program. As a woman aiming to build a career in the trades, this award motivates me to work harder towards my goals in the automotive industry. This financial award has been a beacon of hope and encouragement and I am immensely grateful for the opportunity it has provided me."

Zoe Neiser, Automotive Service Technician certificate program



Student services

Come for the experience

There's more to your education than what takes place in the classroom. Sask Polytech's services, supports and events make student life a big part of what shapes your time here.



Community

Whether you're new to post-secondary education, your campus city or the province, you'll find people, places and supports at Sask Polytech to make you feel welcome and safe.



Day-to-day

Housing, childcare, parking and transit, food services, student lounges, campus stores—we've got what you need on the daily.



Learning

Getting help with learning is key to your success in the classroom. Academic and accessibility supports and services can help you transition and grow as you progress through your program.



Wellness

Mental and physical well-being are critical to your learning success. Counselling, health services, and fitness and recreation opportunities ensure you are in top form for learning.



Career

Employment and career success is your end goal, and ours. We offer services, supports and opportunities to connect with employers from day one.

saskpolytech.ca/student-services

"Learning Services has done an amazing job of helping me get through difficult assignments. Sask Polytech has very supportive staff."

Jennifer Starblanket,
Continuing Care Assistant
certificate program



A photograph of three young women standing outdoors in front of a large, multi-story brick building. The woman on the left is wearing a black hoodie with 'Sask Polytech' on it and glasses. The woman in the middle is wearing a vibrant, patterned dress with large circular motifs. The woman on the right is wearing a tan sweater and is making a peace sign with her right hand. A large circular graphic with a purple and orange border is overlaid on the top left of the image, containing text.

Sask Polytech celebrates
diversity in all its forms.
Whether you're from here
or new here, move on
wheels, wear a ribbon skirt
or a rainbow shirt—
YOU BELONG.



wītōkamāhtōtān Indigenous student success

We work hard to ensure everyone has an equal opportunity to succeed.

From program exploration and the application process through graduation, Indigenous student advisors will help you navigate the journey and orient you to Sask Polytech and the community.

Indigenous Students' Centres on each campus offer a safe space to connect with Elders, Knowledge Keepers and cultural advisors who can provide academic, emotional and spiritual support. Each centre hosts a variety of cultural activities and events, and provides services and a quiet space to study.

Indigenous students are an important part of Sask Polytech's community. Our student population includes Indigenous students from across Canada.



Things to do:

- ✓ Browse through 150+ programs
- ✓ Attend an Open House event
- ✓ Try the Program Explorer tool
- ✓ Call 1-866-467-4278 and connect to a student recruitment advisor.
- ✓ Take a virtual campus tour or schedule one in-person.
- ✓ Check out career counselling services at saskpolytech.ca/careercounselling
- ✓ Sign up for our e-newsletter at saskpolytech.ca/stayconnected



Stay connected

Sign up for our mailing list to stay up to date with Sask Polytech news, program info, events and more!



saskpolytech.ca/stayconnected



saskpolytech.ca



1-866-467-4278



askaquestion@saskpolytech.ca



| [saskpolytech](https://saskpolytech.ca)



Saskatchewan Polytechnic is committed to sustainability and protecting our environment. As part of our efforts, this booklet is printed on paper sourced from responsibly managed and sustainable operations.