



Precision Agriculture 30L

Diagnose With Precision. Repair With Confidence.

In Saskatchewan Distance Learning Centre's (Sask DLC) Precision Agriculture 30L course, you will learn about the technologies used to measure and manage variability in crop production. You will also gain valuable hands-on experience at an ag dealership.

Investigate crop production variability, delve into yield mapping, zone management techniques and global positioning technology.



Precision Ag 30L Overview

You will learn about:

- Positioning systems
- Sensing technology
- Data management
- Yield monitoring
- Variability impact productivity

Course Consists of:

- 50 hours of online theory
- 50 hours of work placement at an ag equipment dealership

Due to the seasonal nature of this course, it is only available for **Semester 2 registration**

If you're interested, so are we

Learn more at www.saskDLC.ca



Work Towards Apprenticeship

As a Precision Ag student you are eligible to apply for the Sask Youth Apprenticeship (SYA) program.

SYA Program benefits include:

- Up to 300 hours (per course) towards any apprenticeship certification
- First year tuition waved at Sask Polytech
- Eligible for SYA scholarships of \$1,000



Fits Your Timetable

- Study at a pace, time and place that works for you
- Course notes, instructional videos and resources are accessible 24 hours a day
- Your teachers are available through email, phone, Teams chats or face-to-face meetings during regular school hours

Nothing prepares you for the world like experience.

Work placements will provide you with an opportunity to see if a trade might be right for you. This is only possible with the support of our partners, the North American Equipment Dealers Association, Canada Equipment Dealers Foundation and Saskatchewan Polytechnic.



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