



Agriculture Courses

Saskatchewan Distance Learning Center (Sask DLC) offers 14 high school agriculture-related courses divided into three pathways: Ag Production, Value-Added Agriculture and Agricultural Trades. Based on your interests, you can dive into livestock or crop production, explore the process that brings food to your fork or work in agricultural equipment dealerships. Pathways may include hands-on learning, with some offering work placements.

Earn high school credits, gain apprenticeship hours and get hands-on learning with a Sask DLC Ag course.

Ag Production - *Grow Your Future in Agriculture*



Field Crop 10, 20, 30

Learn to evaluate crop nutrition, manage soil health, assess crop stages through sampling, keep detailed records and apply pest management strategies.

Access to a farm is necessary to practice and record videos demonstrating your skills.



Cow/Calf 10, 20, 30

Build knowledge in cattle production, farm safety, nutrition, healthcare, breeding and record keeping. You will explore cattle behaviour, stock handling and mental health in agriculture.

Access to cattle or livestock facilities is necessary to practice and record videos demonstrating your skills.

or



Equine Studies 10, 20, 30

Develop basic horse care skills while building confidence in managing horses and their facilities. Learn to identify and prevent common diseases, provide basic first aid and meet advanced nutritional needs.

Access to a horse or equine facilities is necessary to practice and record videos demonstrating your skills.

If you're interested, so are we.

Value-Added Agriculture - *Food to Fork*



Agriculture & Sustainable Food Systems 20

For students interested in the business of agriculture and the value-added chain that links agriculture from the farm to our fork. This course explores the trends, technology and issues affecting agriculture and how this important sector of our province is working to feed and support a growing world.

Ag Trades - *Diagnose With Precision. Repair With Confidence*

Agricultural Equipment Technician 20, 30 (AET)

Explore advanced agricultural technology and develop skills to troubleshoot and repair farm equipment, including measuring instruments, engines, drivetrains and hydraulic and pneumatic power systems. These courses include 50 hours of online theory and 50 hours of work placement.

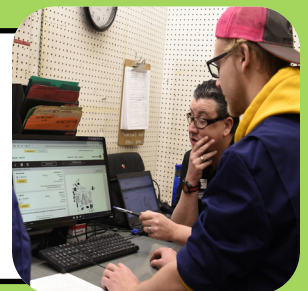


Precision Agriculture 30L

Explore technologies for measuring and managing variability in crop production, including positioning systems, sensing tools, data management, yield monitoring and their effects on productivity. This course includes 50 hours of online theory and 50 hours of work placement.

Parts Technician 30L

Gain essential skills to succeed in the agriculture sector by managing inventories, understanding parts sourcing, pricing and shipment tracking to prevent avoidable delays. This course includes 50 hours of online theory and 50 hours of work placement.



Supported by Industry

Nothing prepares you for the world... like experience.

Work placements provide an opportunity to see if a trade might be right for you. This is made possible by the support of our partners.

