



MANITOBA'S AG COLLEGE

Check out Assiniboine's suite of agriculture and environment programs.

AGRIBUSINESS

Two-year diploma

Agriculture is big business. Learn both the business and the science behind the industry. Enhance your skills in agronomy, computer applications, livestock production, communications, customer service, sales and marketing, and business management.

AGRICULTURE

Eight-month advanced diploma

Prepare for a career in one of Canada's largest and most advanced industries by learning about the business and technology of agriculture. This advanced diploma builds on your existing education; it is designed for those with prior post-secondary credentials who are looking to develop specialized skills.

AGRICULTURAL EQUIPMENT TECHNICIAN

Nine-month certificate

Students apply to the Heavy Equipment Technician program.

CIVIL TECHNICIAN

One-year certificate

Be a part of designing the future: bridges, highways, dams, parks, sewer systems. Develop your problem-solving skills and strengthen your career through drafting, surveying and computer-aided design skills.

COMMUNICATIONS

ENGINEERING TECHNOLOGY

Two-year diploma

Learn to support the design, development and repair of communication systems, such as voice, video, data, wi-fi and Bluetooth. Be at the centre of creating and supporting the communications systems that keep us linked together.

GEOGRAPHIC INFORMATION SYSTEMS (GIS)

Eight-month advanced diploma

From Google to governments and marketing to mineral exploration, GIS is used across a variety of industries. Layer your previous education to work in agriculture, forestry, environmental management or natural resources.

HEAVY EQUIPMENT TECHNICIAN

Nine-month certificate

Gain the training you need to service agricultural, heavy equipment and transport trucks. Learn the theory of diagnosing and repairing, then get in the shop and put that theory to work operating and fixing the machines.

HORTICULTURAL PRODUCTION

Nine-month certificate

Learn the totality of food production, participate in pioneering research projects, and help find ways to improve greenhouse management and food production. Focus your interests on three key sectors: fruits and vegetables, greenhouse production and nurseries.



LEARN BY DOING

Applied learning, on-campus,
in a safe environment.



Did you know?

You can request a customized Exploration Guide; choose to receive publications such as our viewbook, program information sheets and program calendar—all packages include a free gift!

Go to assiniboine.net/experienceACC.

Join us for an online info session!

Register for a free, 45-minute online information session led by Assiniboine's friendly, knowledgeable recruitment team.

We host sessions throughout the week to ensure there is something to fit you and your schedule.

To register or for more information, including upcoming topics, dates and times, visit: assiniboine.net/infosession.

INDUSTRIAL METALS FABRICATION - WELDING

Four-month certificate

In the Welding and Fabrication specialization portion of this program, learn and understand oxyacetylene, shielded metal, gas metal and gas tungsten arc welding and plasma cutting. Examine metalworking and machine operation.

LAND AND WATER MANAGEMENT

Two-year diploma

This exciting program brings together natural resources, technology and the environment in an agricultural context. Understand the interconnection between our water and the land. Learn how to protect, manage, sustain and conserve natural habitats for wildlife and humans.

SUSTAINABLE FOOD SYSTEMS

Eight-month advanced diploma

Innovate new ways to grow, harvest and manage our food supply. Explore how fruits and vegetables are grown, understand the science of agronomy, and figure out the techniques behind operating a greenhouse, breeding and propagating plants, and managing nutrients and pests.

TRUCK AND TRANSPORT MECHANIC

Nine-month certificate

Students apply to the Heavy Equipment Technician program.