



OLDS COLLEGE
OF AGRICULTURE & TECHNOLOGY

**2024-2025
VIEWBOOK**

Break new ground.





QUICK FACTS

The Olds College Botanic
Gardens:
25 acre
garden with more
than 5,000 species


Founded in
1913

100+
program options

Ranked among
**Canada's
Top 10
Research
Colleges**

Students

have the opportunity to
engage with *state-of-the-
art cutting-edge technology*
as part of their learning
experience.



Impressive athletic
facilities, featuring: a
High Performance Centre
equipped with strength and
cardio equipment

3 basketball
courts

3 volleyball
courts

11 badminton
courts

2 multipurpose
rooms

200 m indoor
running
track

\$9M facility
**Canadian
Equine Centre of
Innovation**





Home to the new
3,000 m²
\$14 million Werklund
Agriculture and Technology
Centre.

106+
projects
in industry-driven applied
research during 2022/23

Throughout the year, our campus
becomes a haven for more than


110 cats, dogs, rabbits,
guinea pigs, and
snakes, all lovingly cared for
by our students.

Home to Canada's
largest
turf grass management
program


Average
class
size is
25

96%
of current
students would
recommend Olds
College to a friend.

3,600 acre
Smart Farm



138
beers brewed
by students in the
Brewmaster and Brewery
Operations Management



Students from
20+
countries represented
on campus

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DISCOVER OLDS

A Scenic Haven Nestled Between Prairies and Peaks

Experience the perfect blend of small-town charm and big-city amenities, all within reach of the majestic Canadian Rocky Mountains and thriving urban centers. With more than 9,500 residents, Olds is a major agribusiness hub as well as a base for oilfield service and light industrial manufacturers.

Check out the Olds Aquatic Centre, Sportsplex, Splashpark and Curling Rink, or follow the Trail System that leads you to the Skatepark, Horse Shoe Pits, Baseball Diamonds, Soccer Pitches, Football Fields and more.



Explore historic Uptowne Olds with great shopping, restaurants and public art features with many historical sites and buildings

The Town of Olds is proud to showcase a vibrant art culture referred to as "Olds Rocks" in the Highway 27 Sculpture Pathway.

On November 9 2009, Olds became the first Fair Trade Town in Alberta, the seventh in all of Canada. Fair trade supports the development of thriving farmer and worker communities who then have more control over their futures and in protecting the environment in which they live and work.

1 hour away
Calgary, Alberta

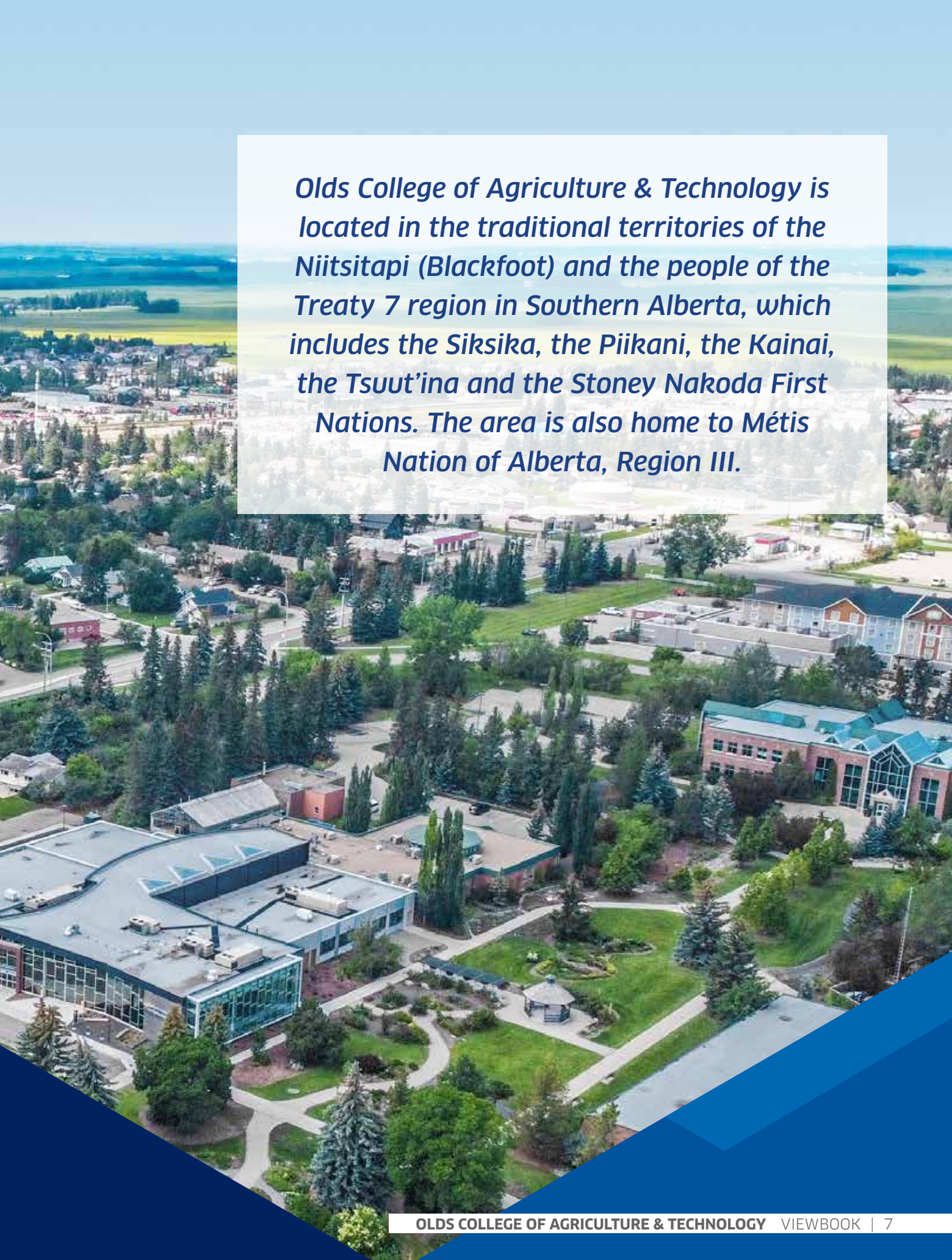


2 hours away
Edmonton, Alberta



2 hours away
Banff, Alberta



An aerial photograph of the Olds College of Agriculture & Technology campus. The campus features several large, modern buildings with glass facades and flat roofs, interspersed with green lawns, trees, and walking paths. In the background, a residential area with houses and a larger commercial or industrial area are visible under a clear blue sky.

Olds College of Agriculture & Technology is located in the traditional territories of the Niitsitapi (Blackfoot) and the people of the Treaty 7 region in Southern Alberta, which includes the Siksika, the Piikani, the Kainai, the Tsuut'ina and the Stoney Nakoda First Nations. The area is also home to Métis Nation of Alberta, Region III.



1 Bob and Carollyne Collier Student Commons



2 Smart Farm



5 Equine Barns and Riding Arenas



6 The Atrium



9 Arboriculture Lab



10 The Hive



13 Gazebo



14 Botanic Gardens



3 Animal Health Education Centre



4 W.J. Elliott Building/Trades



7 Landscape Pavilion



8 Greenhouses



11 Learning Commons



12 Elements Dining Fusion

1. **Bob and Carollyne Collier Student Commons:** A space for studying, networking, and unwinding located in the Werklund Agriculture and Technology Centre.

2. **Smart Farm:** A 3,600 acre learning and research hub advancing agricultural technologies, providing real-world experiences for students.

3. **Animal Health Education Centre:** A cutting-edge facility featuring specialized instructional spaces, a small animal hospital, animal housing, along with the National Meat Training Centre.

4. **W.J. Elliott Agricultural Mechanics Building:** The facility includes four large

labs equipped with advanced agriculture and construction equipment, alongside classrooms, and tool room.

5. **Equine Riding Arenas:** Brawn Arena and McClellan Arena offer stabling for a total of 76 horses, with dedicated areas for tack rooms and wash bays.

6. **The Atrium:** A glass seating area filled with greenery, situated in the Land Science Building and often used for special events.

7. **Landscape Pavilion:** A 12,000 sq ft indoor facility with a heated earth floor for landscape and golf course construction, irrigation installation, and testing.

8. **Greenhouses:** Provides controlled environments for plant growth, supporting education, research, botanical gardens, and generating funds through sales events.

9. **Arboriculture Lab:** Located in our 12,000 sq ft heated indoor landscape pavilion, with a 2,500 sq ft irrigation lab adjacent to the main area.

10. **The Hive:** A versatile and collaborative hub providing a mix of seating options, breakout rooms, and a kitchenette, where students can connect, study, and enjoy casual interactions.

11. **Learning Commons:** A comprehensive hub provides an array of free services

and resources, encompassing a library, Makerspace and the Technology and Learning Centre of Innovation.

12. **Elements Dining Fusion:** Our dining hall serves comforting classics and exciting flavours, expertly crafted by our dedicated chef.

13. **Celebration Hill:** The Gazebo on Celebration Hill offers a view of the Botanic Gardens and Wetlands.

14. **Botanic Gardens and Wetlands:** An educational and research hub, promoting environmental stewardship through their unique areas like the 15-acre constructed wetlands.

LIVE ON CAMPUS

Are you ready to transform your college years into an unforgettable adventure? Living on campus at Olds College is your gateway to a journey filled with academic achievements, personal growth, and lifelong friendships. Immerse yourself in the heart of student life and embrace the opportunities that await you.

Embrace the Full College Experience

Living on campus fully immerses you in the vibrant college experience. Our student-centered campus offers many advantages for an exceptional time here.

Top five reasons to live in residence:

- 1 Live Close:** No more commuting means you can hit the snooze button one more time. All buildings on campus are a five minute walk away.
- 2 Vibrant Community:** Living in residence creates a vibrant community where classmates and friends are just a door or two away.
- 3 Academic Success:** Studies show that students who live in residence perform better academically and are more likely to complete their programs.
- 4 Cost-Effective Living:** Our on-campus housing fee includes internet, cable, water, heat and electricity. Plus, our rooms come furnished with a bed and desk.
- 5 Have Fun:** Our Residence Service team curates an exciting schedule of activities, ensuring endless fun for everyone! Experience pet nights, sizzling BBQs, and so much more.



**Become a
Resident
Assistant!**





College Court Townhouses

College Court Townhouses \$207.50 / week

Designed to blend independence and community, our townhouses offer the ideal balance between personal space and social engagement.

Each townhouse offers four private rooms and two shared bathrooms, along with a shared kitchen and living room. Each room is equipped with a double bed, desk, chair, closet, and bookshelf.

Centennial Village \$163.40/week

Discover a residence with 400 thoughtfully designed rooms, offering a dynamic living experience and inclusive spaces and amenities to enhance your college life.

Inside each room, thoughtful design elements contribute to an optimal living environment. Enjoy a double bed, ample closet space, a spacious desk, and a private washroom.

Access a diverse array of amenities including a student lounge, fitness center, study rooms, outdoor gear storage, on-site labs, and reliable wired LAN and WiFi connections for an enriched college experience.

Accessibility and Inclusion

We prioritize comfort, convenience, and accessibility with wheelchair-accessible suites, gender-neutral washrooms, and three spacious elevators. Your well-being is our priority.



Centennial Village



Elements Dining Room

Meal Plans

Discover the convenience and flexibility of our comprehensive meal plans* designed to meet all of your on-campus dining needs.

Meal Plan 1

"All You Care to Eat"

\$167.50/week

Includes unlimited entry to Elements Dining Hall and \$20 Flex Pass.

Meal Plan 2

"Flex Pass"

\$111.30/week Flex Dollars

Flex Pass dollars can be spent at all Chartwells locations on campus, including: Elements Dining Hall, Tim Hortons (DMP), and Center Court (RKC). Flex dollars are non-refundable and can be topped up if you run out mid-semester.

* Meal plans are mandatory for residents of Centennial Village

WELLNESS

Equity, Diversity and Inclusion (EDI)

The Equity, Diversity and Inclusion (EDI) committee, made up of staff and faculty members, coordinates learning opportunities and events in support of EDI.

Our Purpose: Advocate for all genders, races and marginalized students and staff, creating a safe and welcoming environment on campus.

OC Pride

OC Pride is an informal club that brings together students, faculty and staff who identify as LGBTQIA2S+ or as allies. OC Pride works as a Gender and Sexuality Alliance (GSA), striving to provide support, connection, social events and education to all of our LGBTQ+ community members and allies.



Health & Wellness Services

Our mission is to empower our students through holistic, inclusive, and meaningful support services to optimize overall well-being. We strive to promote resilience and wellness in our student population through education, awareness, collaboration and access to resources as they transition into, through and out of their college experience.

Student Counselling

Free and confidential counselling services are available to all students.

Offering individual counselling, workshops, and online wellness programs.

Nurse on Campus

Available Monday - Friday

Provides confidential assessment, treatment, and/or referral of physical illness or injuries, as well as vaccines and free flu shots.

Doctor on Campus

Available once a week on campus.



CAMPUS SAFETY



Olds College is committed to creating a safe and welcoming learning environment for our students, staff and visitors. We have several safety services and procedures in place.

Olds College ALERT App

It is the official safety app of Olds College. The app features emergency contacts, crisis alerts, in-app tip reporting, location services features, and much more!

FITNESS & RECREATION

CLC Fitness Centre

A wide range of recreation opportunities are offered to our students through the CLC Fitness Centre located on campus.

The centre features: three gymnasiums, racquetball/squash court, 200-metre running track and workout equipment. Intramural leagues, access to the Outdoor Centre for outdoor gear rentals, and the Olds Aquatic Centre are also available for all students.

Aquatic Centre

Free access to the weekly scheduled college swim, morning/early-bird swim, lane swim, public swim and adult swim.



BRONCOS ATHLETICS



Become a Bronco

Interested playing for the Broncos?
Join our fall tryouts or spring ID
camps to showcase your skills and
meet our coaches.

Become a Broncos
student-athlete, register now!

Learn more here



Broncos Athletics is built on a foundation of teamwork, strong work ethic, and athletic excellence. We believe that sports – whether you're a player or a passionate enthusiast – provide an incredible opportunity for personal growth, skill development, and a sense of belonging.

With our passionate coaches spearheading the way, we are fully committed to developing athletes and establishing championship-calibre teams.

Broncos Athletics is proud to participate in six sports in the Alberta Colleges Athletic Conference (ACAC) and the Canadian Collegiate Rodeo Association (CCRA).

Co-ed Intramurals

Join a league during the fall and winter at the Community Learning Campus! Open to students, staff, and the community, our leagues provide opportunities to play badminton, basketball, eSports, rodeo, soccer, and volleyball.

Women's Sports

Basketball
Hockey
Soccer
Volleyball
Futsal

Men's Sports

Basketball
Soccer
Volleyball
Futsal

Mixed Sports

Rodeo
eSports



Want to be part of the action? Join the Broncos' game day staff and help create an exciting, safe, and organized experience for everyone involved!



STUDENTS' ASSOCIATION



The Student Association of Olds College is here to help you connect, excel, and thrive. The SAOC exists to provide services to our members, foster community within our spaces, and advocate for the needs of all students at Olds College. Will you be a part of the change?

Your Needs, Our Services

Academic Appeal

Receive the support you need and smoothly navigate the academic appeals process, ensuring fairness, transparency, and a stress-free academic journey.

Health and Wellness

Get complete health and dental coverage, including routine check-ups and specialized treatments like physiotherapy and naturopathy.

Food Bank

Students in need of additional support have access to a no-questions-asked food bank offered by the SAOC.

OCWorks

A platform that helps students track and connect with employers for job opportunities, while documenting their curricular and co-curricular experiences. It includes student clubs, peer programs, student government, volunteer opportunities, and different types of experiential learning. It also offers a job board with current opportunities for students and alumni.

Marketplace

Students seeking off-campus housing or looking to buy/sell textbooks can join SAOC-run Facebook groups to connect with local community members and peers.

Our Spaces - Your New Favourite Spots

The Crossing: A place to gather.

Meet friends, celebrate, enjoy concerts, dances, DJs, or grab lunch.

The Hive: A place to chill out.

Study rooms, booths, tables, microwaves, and a kitchen - a versatile student space for all your needs.

Multi-Faith Room: A place to be yourself.

A dedicated space for students and faculty to pray or meditate, providing a monitored, clean and accommodating environment for their spiritual needs.

Join a Club!

Explore our program-related clubs for a wide range of interests, networking opportunities, and skill-building that will shape your college life and beyond.

Follow us to stay connected.

  @saoldscollege



INDIGENOUS SERVICES

Okî, Tannishi, Tawâw

Olds College is situated on traditional Treaty 7 territory and Region 3 of the Alberta Métis Nation. We recognize that Indigenous peoples are the first peoples of our country and we honour and respect those roots.

At Olds College, our goal is to foster an environment of mutual respect and trust among all learners. Indigenous students, along with members of faculty and staff at the College have expressed a desire to have spaces on campus that reflect the rich history and culture of Indigenous people.

With respect to the recommendations put forth in the Truth and Reconciliation Commission of Canada report (2015), it is both our desire and responsibility to support Indigenous learners in an honest, respectful and welcoming manner as they pursue their studies at Olds College.

We strive to learn from Indigenous students and their families and to embrace opportunities to learn about Indigenous knowledge and ways of knowing. In step with Indigenous learners, we work to build credible and sustainable relationships with Indigenous communities.

Gathering Room

The Gathering Room is located on the North side of the Learning Commons in the Learning Resource Centre. It is offered as a place to host ceremony, create dialogue, and offer knowledge sharing.



ACADEMIC SUPPORTS

Accessibility Services

Accessibility Services at Olds College is committed to creating an inclusive and optimal learning environment for all students. Offering a variety of supports and services for students with diagnosed disabilities, mental health diagnosis, or learning challenges, Accessibility Services works to remove barriers and promote success.

Tutor Support

Content specific tutoring and supplemental learning opportunities. A second year student with proven academic grasp in a particular course or subject matter will meet with you for one-to-one assistance.

- Clarify your understanding in personalized, one-to-one sessions
- Meet in the library at mutually convenient times
- Appointments are usually one hour in duration

Intercultural Skills

Get ready for a global marketplace. Meet students from around the world. Lead or join a conversation club..

Reading And Note-Taking Strategies

Learn strategies for active reading, enhancing reading comprehension, and taking effective notes.

Exam Strategies

Learn how to prepare for exams and how to cope with anxiety.

Time Management And Organization Skills

Learn strategies to maximize your academic success.

Writing

Learn to plan, draft, and edit written assignments effectively. Understand the tools and resources available for you. Understand and use APA.

English Language Development

Get the language skills you need for your courses beyond basic admissions requirements. Get free college-level listening, speaking, reading and writing support. On your schedule. Free. Professional and peer coaching.



WORK-INTEGRATED LEARNING

Experience Matters: Your Gateway to Industry

At Olds College, we believe in going beyond textbooks and lectures and bridging the gap between the classroom and the real world. Our programs incorporate **Work-Integrated Learning (WIL)**, which means you will receive valuable hands-on experience in a professional environment. With WIL, you can elevate your career by combining academic learning with practical skills.

Types of Work-Integrated Learning

Directed Field Study:

In the fourth year of an applied degree program, undertake an eight-month Directed Field Study, gaining in-depth industry experience.

Mandatory Professional Practicum/Clinical Placement:

If your discipline requires practice-based work experience for licensure or certification, our professional practicum placements will prepare you for your career.

Co-operative Education:

Alternate between academic study and work terms in a structured program, gaining valuable paid work experience.

Community Service:

Integrate community service with instruction to foster civic responsibility and enhance your learning experience

Field Placement:

Engage in a hands-on, short-term practical experience that aligns with your area of study. Field placements offer valuable insights and connections in your chosen field.

Internships:

Participate in a supervised, discipline-specific experience, allowing you to apply your knowledge in a professional setting.

Entrepreneurship:

Leverage resources and mentorship to develop business start-ups or address real-world needs while earning academic credit.

Applied Research/Capstone Projects:

Collaborate with host organizations, including Olds College, on real-world projects that enhance your problem-solving and critical thinking abilities.



CREDENTIALS THAT MATTER

Certificates: (12 weeks–1 year)

Our certificate programs offer a unique blend of theoretical knowledge, hands-on training, and access to advanced facilities and industry connections. With real-world learning experiences, you'll be fully prepared to enter the workforce or enhance your professional journey. Complete our certificates in a year or less.

Diplomas: (2 years)

Our industry-focused diploma programs offer hands-on learning experiences, led by seasoned industry experts. With work-integrated learning and a two-year completion timeline, these programs equip you with the skills, tools, and knowledge for a successful career and lasting impact.

Post-Diploma Certificates: (1 year)

Geared towards students with a diploma or its equivalent, our one-year post-diploma certificate is perfect for recent grads in fields like business or science who want to level up their skills. It's also great for mature learners considering a career change.

Degrees: (2–4 years)

We offer degrees for various career paths. Choose from three applied science degrees: Horticulture, Golf Course Management, and Agribusiness. These programs provide hands-on learning through one-year classroom study and one-year Direct Field Study. They require a recognized two-year diploma and focus on job readiness. Alternatively, consider our four-year Bachelor of Digital Agriculture for theoretical knowledge and critical thinking in agriculture technology.

Apprenticeships:

(8 weeks per period)

As one of Alberta's leading apprenticeship training providers, we take pride in our century-long legacy of shaping skilled professionals. Our valuable industry affiliations grant access to cutting-edge equipment and technology, enhancing your hands-on experience. Guided by industry experts, our apprenticeship program equips you with essential trade skills.

Program Delivery Options

On-Campus: Your course activity is done in-person Monday through Friday.

Blended: Some coursework will be in-person, on-campus and some will be done online.

Online: Your course activity is online Monday through Friday.

Online Flexible: Your course activity is not scheduled, and therefore you can complete your coursework at a time that suits your life best.

95%
of graduates are
employed within
6 months







AGRICULTURE

Cultivate Your Future:





Transformative Education in the Field of Agriculture

Agriculture Communications

-  **Credential:** Certificate
-  **Length:** 1 year
-  **Delivery Method:** Online
-  **Program Intake:** Fall





Learn professional writing, marketing, videography, photography, and audio production skills with this flexible online program that culminates with a 14-week paid field placement for practical experience.

Agricultural Management

-  **Credential:** Diploma
-  **Length:** 2 years
-  **Delivery Method:** On-campus
-  **Program Intake:** Fall

Learn essential business skills and develop a deep understanding of agricultural technology and sustainability with a choice of two majors: Agricultural Production or Agricommerce.

Bachelor of Applied Science - Agribusiness

-  **Credential:** Applied Degree
-  **Length:** Diploma + minimum 16 months
-  **Delivery Method:** On-campus + directed field study
-  **Program Intake:** Fall

Equip yourself with the skills needed to be successful in the dynamic global agriculture industry through industry focused instruction, communication, networking, and a unique eight-month Directed Field Study.



Students have access to our

3,600 acre
Smart Farm

1st





Agriculture Communications certificate program is offered online, providing flexibility to students working or residing in remote areas.



2nd year Agriculture Management students help birth up to





170 calves during calving season.

Agriculture Post-Diploma

-  **Credential:** Post-Diploma Certificate
-  **Length:** 1 year
-  **Delivery Method:** On-campus
-  **Program Intake:** Fall

Enhance your expertise in the specialized field of agriculture with practical skills, catering to recent graduates, and mature learners seeking career advancement.

Agribusiness Post-Diploma

-  **Credential:** Post-Diploma Certificate
-  **Length:** 1 year
-  **Delivery Method:** On-campus
-  **Program Intake:** Fall

Enhance your expertise in the specialized field of agribusiness with practical skills, catering to recent graduates, and mature learners seeking career advancement.



In 2020, a generous donation of **10 Red Angus** heifer calves has flourished into a remarkable herd of 20 breeding females.

Work-Integrated Learning on the Smart Farm

The Olds College Centre for Innovation (OCCI) welcomes students working as summer research technicians and interns completing their eight-month directed field study at the Smart Farm. These students work alongside researchers who are experts in their fields, gaining valuable insights into career paths and specializations while building their resumes.







AGRICULTURE TECHNOLOGY

AgTech Innovators:

Reshaping the Future of Farming through Technology-Driven Education





Bachelor of Digital Agriculture

-  **Credential:** Bachelors Degree
-  **Length:** 4 years
-  **Delivery Method:** On-campus
-  **Program Intake:** Fall

Lead transformative change in global agriculture through multidisciplinary leadership, digital technologies, data sciences, and sustainable practices for social, economic, and environmental goals.







Agriculture Technology Integration Post-Diploma

-  **Credential:** Post-Diploma Certificate
-  **Length:** 8 months
-  **Delivery Method:** Blended
-  **Program Intake:** Fall

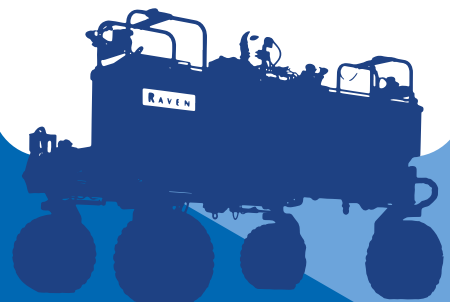
Gain hands-on experience with current and emerging agricultural technology by applying theories to real-world scenarios through systems thinking, critical thinking, data literacy, technology, design thinking, communication, entrepreneurial mindset, project management, and leadership.

Precision Agriculture - Techgromony

-  **Credential:** Diploma
-  **Length:** 2 years
-  **Delivery Method:** Blended
-  **Program Intake:** Fall

Gain the skills and knowledge to bridge the gap between advancing technology and agriculture, and make data-driven decisions for sustainable crop production.

Students have a unique opportunity to gain hands-on experience with the cutting-edge **OMNiPOWER platform**. This autonomous power platform supports various attachments used in crop production and agronomy, giving students practical experience with the latest ag-tech innovations. Thanks to a partnership with Raven Industries, students can work with both the 2020 model and the new OMNiPOWER 3200 platform, preparing them for the future of the ag-tech industry.



The Werklund Agriculture and Technology Centre boasts a

3,000 m²

space dedicated to technology-focused learning, including a lecture theatre, ag-tech labs, collaboration areas, and a student commons.







ANIMAL HEALTH

Pioneering Excellence in Animal Health Education:





Where Innovation, Technology, and Passion Meet

Animal Health Technology

-  **Credential:** Diploma
-  **Length:** 16 months
-  **Delivery Method:** Blended
-  **Program Intake:** Fall / Winter / Summer





Gain hands-on expertise in animal care, diagnostics, surgery, and communication for a successful career in the animal health industry.

Veterinary Medical Receptionist

-  **Credential:** Certificate
-  **Length:** 1 year
-  **Delivery Method:** On-campus OR Online
-  **Program Intake:** Fall

Develop essential office administration, customer service, and veterinary medicine skills to become an invaluable asset to any veterinary team.

Veterinary Technical Assistant

-  **Credential:** Certificate
-  **Length:** 4 months
-  **Delivery Method:** On-campus
-  **Program Intake:** Fall

Develop essential skills in patient preparation, animal handling, and veterinary procedures to excel in the animal health field, supporting veterinary practices with confidence and professionalism.



The Animal Health Education Centre is undergoing a \$15+ million redevelopment, creating a state-of-the-art facility with specialized instructional spaces, a small animal hospital, and animal housing units. It offers hands-on instruction with surgical suites, diagnostic labs, and exam areas, as well as housing for a variety of animals.



Did You Know?

Our Animal Health program/ partners with four animal/rescues in Central Alberta.







BUSINESS

Pave Your Path to Business Success:





Guiding the Next Generation of Business Innovators and Visionaries

Business Management

-  **Credential:** Certificate
-  **Length:** 1 year
-  **Delivery Method:** On-campus
-  **Program Intake:** Fall





Develop foundational business management, marketing, and accounting skills to excel in entry-level management positions and drive organizational success in today's competitive business environment.

Business Management - General Management Major

-  **Credential:** Diploma
-  **Length:** Certificate + 1 year
-  **Delivery Method:** On-campus
-  **Program Intake:** Fall

Master foundational business concepts through project-based learning, strategic leadership, resource management, critical thinking, and effective communication for success in diverse business areas, including rural businesses.

Business Management - Sports Management Major

-  **Credential:** Diploma
-  **Length:** 2 years
-  **Delivery Method:** On-campus
-  **Program Intake:** Fall

Learn to integrate business concepts with sport administration, gaining valuable skills in strategic decision-making, resource management, and effective communication for success in the sports industry.

New Space Unveiled: \$20,000 Grant

Thanks to the CPA Education Foundation, our Business students now have access to an upgraded space with advanced technology and collaboration zones.







EQUINE

From Passion to Profession:

Build a Rewarding Equine Career

Farrier Science





-  **Credential:** Certificate
-  **Length:** 1 year
-  **Delivery Method:** On-campus
-  **Program Intake:** Fall

Develop essential farriery and blacksmithing techniques, gain in-depth knowledge of equine anatomy and physiology, learn forge modifications, and develop client communication skills, preparing you for success in the equine industry.







Our Farrier Science program has hosted the Olds Classic horseshoeing contest for the last 40 years.

Equine Care and Management

-  **Credential:** Certificate
-  **Length:** 1 year
-  **Delivery Method:** On-campus
-  **Program Intake:** Fall

Develop essential equine care and management skills, including horse behaviour, herd management, first aid, and effective communication, to thrive in various equine-related sectors.

Equine Reproduction Technician

-  **Credential:** Certificate
-  **Length:** 1 year
-  **Delivery Method:** Blended
-  **Program Intake:** Fall

Master modern equine breeding techniques, while managing breeding facilities and caring for pregnant mares and foals.

Did you know you can bring your own horse and board it on-campus? Just keep in mind that horse boarding expenses are extra.







HORTICULTURE

Rooted in Excellence:





Grow Your Expertise in the Diverse Field of Horticulture

Arboriculture Technician

-  **Credential:** Certificate
-  **Length:** 4 months
-  **Delivery Method:** On-campus
-  **Program Intake:** Winter





Master the essentials of urban forestry, gaining expertise in tree management, safety standards, risk evaluation, and horticulture, all while keeping pace with the continual shifts in the industry.

Horticulture Technologist

-  **Credential:** Diploma
-  **Length:** 2 years
-  **Delivery Method:** On-campus
-  **Program Intake:** Fall

Gain practical skills in landscape design, entrepreneurship, greenhouse production in response to market demands, and an understanding of the impacts of horticulture decisions on environment, economy, and society.

Turfgrass Management

-  **Credential:** Diploma
-  **Length:** 2 years
-  **Delivery Method:** On-campus
-  **Program Intake:** Winter

Gain proficiency in turfgrass management, honing skills in renovation, construction, irrigation, design, and water management.



Every fall, first year Horticulture students go on three field trips, visiting





12+ industry sites.



Fun fact:





Our Arboriculture Technician students go beyond learning the ropes. They put their tree climbing skills to the test by pruning campus trees, conquering our state-of-the-art indoor climbing wall, and even engaging in a friendly game of Quidditch suspended on the rafters of our Arb Lab.

Bachelor of Applied Science - Horticulture

-  **Credential:** Bachelor of Applied Science
-  **Length:** Diploma + 2 years
-  **Delivery Method:** Blended
-  **Program Intake:** Fall





Enhance your horticulture knowledge, combining scientific and technological concepts with business acumen, and gaining expertise in pest management, sustainable technologies, problem-solving, and ethical practices.

Bachelor of Applied Science - Golf Course Management

-  **Credential:** Bachelor of Applied Science
-  **Length:** Diploma + 2 years
-  **Delivery Method:** Blended
-  **Program Intake:** Fall

Acquire advanced technical training and business acumen to manage complex golf course ecosystems, with a focus on critical thinking, effective communication, and ethical decision-making.

Horticulture Post-Diploma Certificate

-  **Credential:** Post-Diploma Certificate
-  **Length:** 1 year
-  **Delivery Method:** On-campus
-  **Program Intake:** Fall

Enhance your expertise in the specialized field of horticulture with practical skills, catering to recent graduates, and mature learners seeking career advancement.



Did you know?

Our greenhouse facility spans **20,000 sq ft** and comprises 12 expansive structures. It features a dedicated Header House for plant preparation and uses advanced computer software to control the climate for optimal growth.







LAND AND ENVIRONMENT

Discover your Purpose, Chart Your Course:





Drive Change in Land and Environmental Stewardship

Land and Water Resources

-  **Credential:** Diploma
-  **Length:** 2 years
-  **Delivery Method:** On-campus
-  **Program Intake:** Fall

Gain skills in managing land resources using principles of agronomy, ethical principles, and critical thinking, with a focus on sustainable practices. Choose between two majors: Land Reclamation & Remediation or Environment Stewardship & Rural Planning.

Environment Post-Diploma Certificate

-  **Credential:** Post-Diploma Certificate
-  **Length:** 1 year
-  **Delivery Method:** On-campus
-  **Program Intake:** Fall

Enhance your expertise in the specialized field of land and environment with practical skills, catering to recent graduates, and mature learners seeking career advancement.

Graduates are eligible for membership in the Alberta Institute of Agrologists (AIA) where they can pursue the following professional designations: In-Training Program (ATT), Professional Agrologist (PAg) and Registered Technologist in Agrology (RTAg)









Our Land and Water Resources diploma program offers articulation agreements with institutions, including the University of Lethbridge, Lakeland College, and Royal Roads University. This allows for credit transfer and seamless continuation of education in related fields, broadening your expertise and improving career prospects.

HOSPITALITY AND TOURISM

Unleash your Passion:





Transform Your Service Industry Career

Hospitality and Tourism

-  **Credential:** Certificate
-  **Length:** 1 year
-  **Delivery Method:** Blended
-  **Program Intake:** Fall / Winter





Learn key hospitality skills such as front office operations, menu planning, food preparation, and marketing concepts.

Hospitality and Tourism Management

-  **Credential:** Diploma
-  **Length:** 2 years
-  **Delivery Method:** On-campus
-  **Program Intake:** Fall

Gain expertise in delivering exceptional guest experiences, managing diverse teams, adhering to professional standards, and applying leadership principles in the hospitality and tourism industry.

Hospitality and Tourism Management Post-Diploma Certificate





-  **Credential:** Post-Diploma Certificate
-  **Length:** 1 year
-  **Delivery Method:** Blended
-  **Program Intake:** Fall / Winter

Enhance your existing knowledge with operational and management skills, including front office operations, guest services, menu planning, tour guiding, and marketing concepts for the hospitality industry. Recognized as a SMART Accredited Program through Tourism HR Canada. Graduates earn certifications in Proserve, Food Handling, and First Aid.







BREWING AND MEAT PROCESSING

Meat Processing

-  **Credential:** Certificate
-  **Length:** 15 weeks
-  **Delivery Method:** On-campus
-  **Program Intake:** Fall / Winter / Spring

Master skills in humane livestock slaughter, retail meat cutting, food safety, sanitation, value-added meat production, and professional interaction for the meat processing industry.

Brewmaster and Brewery Operations

-  **Credential:** Management Diploma
-  **Length:** 2 years
-  **Delivery Method:** On-campus
-  **Program Intake:** Fall

Gain proficiency in the art and science of brewing, recipe development, quality evaluation, marketing strategies, industry evolution, and brewery management.



In fall 2022, the National Meat Training Centre reopened as a state-of-the-art facility, accommodating 25 students per class. The facility includes a retail meat store where students sell their creations, prioritizing product quality, food safety, and cooking insights for consumers.

Every second-year student has a chance to launch a beer to market. They create, brew, package, and promote their own recipe. Most beer is sold through the school's Retail store.

Cheers!







TRADES

Master the Trades:





Shape Your Future With Confidence

Agricultural and Heavy Equipment

-  **Credential:** Certificate
-  **Length:** 1 year
-  **Delivery Method:** On-campus
-  **Program Intake:** Fall





Gain hands-on expertise in diagnosing, repairing, and maintaining agricultural and heavy equipment, while prioritizing safety, effective communication, and the utilization of cutting-edge technologies in this comprehensive program.

Agricultural and Heavy Equipment

-  **Credential:** Diploma
-  **Length:** Certificate + 1 year
-  **Delivery Method:** On-campus
-  **Program Intake:** Fall

Learn from experienced, industry-trained instructors, and receive hands-on education in a fully equipped workshop. This one-year program builds on the Agriculture and Heavy Equipment certificate. Choose from two majors: Agricultural Equipment or Heavy Equipment.

Pre-Employment Heavy Equipment Technician

-  **Credential:** Certificate
-  **Length:** 12 weeks
-  **Delivery Method:** On-campus
-  **Program Intake:** Summer / Winter





Acquire practical training in maintenance, diagnostics, and repair skills while obtaining an education comparable to a first-year apprenticeship and equip you for entry-level positions in the heavy equipment industry.



Our agricultural mechanics programming is celebrating
55 years!







Pre-Employment Motorcycle Mechanic

-  **Credential:** Certificate
-  **Length:** 12 weeks
-  **Delivery Method:** On-campus
-  **Program Intake:** Winter

Explore your motorcycle passion with entry-level assembly, maintenance, repairs, restoration, engine theory, electrical systems, brakes, and wheel maintenance. Accelerate your journey to a thriving career or expert hobbyist.

Pre-Employment Welder

-  **Credential:** Certificate
-  **Length:** 12 Weeks
-  **Delivery Method:** On-campus
-  **Program Intake:** Fall / Winter

Kickstart your welding career by mastering entry-level welding skills, metal manipulation, equipment repair, fabrication, and manufacturing, under the guidance of skilled instructors.



Our pre-employment programs bridge the gap to successful employment, equipping individuals without industry connections or experience with essential skills to excel in chosen trades.



APPRENTICESHIPS AND INDUSTRY TRAINING





Empower Your Future:

Excel in Apprenticeships and Industry Training

Apprenticeships

Olds College offers classroom instruction only. Apprenticeship students must comply with apprenticeship board requirements to fulfill the specified threshold of working hours.

Agricultural Equipment Technician

-  **Credential:** Apprenticeship
-  **Length:** 4-years (8-week periods)
-  **Delivery Method:** On-campus
-  **Program Intake:** October / January

Work with all the latest agricultural machinery as you learn how to repair and overhaul engines, mechanical and power shift transmissions, tractor hydraulic and electrical systems, tillage machinery, and spraying and harvesting equipment

Heavy Equipment Technician

-  **Credential:** Apprenticeship
-  **Length:** 4-years (8-week periods)
-  **Delivery Method:** On-campus
-  **Program Intake:** August/October/January/February

Work with both on-and-off road equipment, from heavy transport haulers to excavators – to repair and overhaul engines, mechanical and power shift transmissions, hydraulics and basic electrical systems on the largest and most powerful equipment.

Landscape Horticulturist

-  **Credential:** Apprenticeship
-  **Length:** 4-years (8-week periods)
-  **Delivery Method:** On-campus
-  **Program Intake:** September/October/January/February

Develop hands-on experience and comprehensive knowledge in landscape design, horticulture, machinery operation, business management, and environmental practices.

Welder




-  **Credential:** Apprenticeship
-  **Length:** 3-years (8-week periods)
-  **Delivery Method:** On-campus
-  **Program Intake:** August/October/January/February

Gain hands-on skills and theoretical knowledge to excel in construction, manufacturing, and innovation, exploring techniques such as Electric Arc Welding, MIG Welding, TIG Welding, and Gas Welding.






OTHER STUDIES

Transitional Employment Program

-  **Length:** 11 months
-  **Delivery Method:** On-campus
-  **Program Intake:** Summer

Offered since 1981, the Transitional Employment Program (TEP) is an 11 month program designed for adults with developmental disabilities. This program includes courses such as financial management, workplace communications, transition to the workplace, consumer skills and workplace relations allowing you to gain skills needed to enter and maintain employment. You will receive faculty support to establish goals, monitor progress and evaluate achievement.

Open Studies

-  **Length:** Students may study full-time (9+ credits) or part-time
-  **Delivery Method:** On-campus
-  **Program Intake:** Fall/Winter

In any course you choose at Olds College, there will be a heavy focus on hands-on learning. If you are looking to explore career areas, add to present training, gain admission requirements to other programs at the College, or to gain employable skills in specific areas, Open Studies is a great fit for you!

Continuing Education

If you are considering continuing education or looking to enhance or change your career, Olds College's continuing education programs are a great place to begin. We offer short courses, distance learning, evening classes and online programs to accommodate your busy lifestyle.



ADMISSION REQUIREMENTS

Program Name	Credential Type	Length of Program	Delivery Method	Work Integrated Learning	Admission Requirements		
					English	Math	
Agriculture Communications Certificate	Certificate	1 year	Online	14-week Internship	55% for English 30-1 or 65% for English 30-2	n/a	
Agricultural Management	Diploma	2 years	On-Campus	n/a	50% in English 30-1 or 30-2	55% in Math 20-1 or 20-2	
Agriculture Sales & Customer Support Certificate	Certificate	10 months	Online	9-month (850 hour) Internship	n/a	n/a	
Bachelor of Applied Science Degree - Agribusiness	Applied Degree	Diploma + Minimum 16 Months	Blended	8-month Directed Field Study	n/a	n/a	
Agriculture Technology Integration Post-Diploma Certificate	Certificate	8-month	Blended	n/a	n/a	n/a	
Bachelor of Digital Agriculture Degree	Degree	4 years	On-Campus	4-month (400 hour) Internship	60% in English 30-1	60% in Math 30-1 or 30-2	
Precision Agriculture - Techgromony Diploma	Diploma	2 years	Blended	4-month Internship	50% in English 30-1 or 30-2	55% in Math 20-1 or 20-2	
Animal Health Technology	Diploma	16-months	Blended	6-week Practicum	65% in English 30-1 or 30-2	65% in Math 30-1 or 30-2	
Veterinary Medical Receptionist	Certificate	1 year	On-Campus OR Online	3-week Practicum	50% in English 30-1 or 30-2	50% in Math 20-1 or Math 20-2	
Veterinary Technical Assistant	Certificate	4-months	On-Campus	n/a	50% in English 30-1 or 30-2	50% in Math 20-1 or Math 20-2	
Business Management Certificate	Certificate	1 year	On-Campus	n/a	50% in English 30-1 or 30-2	50% in Math 20-1 or 20-2	
Business Management - General Management Major	Diploma	Certificate + 1 year	On-Campus	n/a	n/a	n/a	
Business Management - Sports Management Major	Diploma	2 years	On-Campus	n/a	50% in English 30-1 or 30-2	50% in Math 20-1 or 20-2	
Equine Care & Management Certificate	Certificate	1 year	On-Campus	200 hour - Field Placement	50% in English 30-1 or 30-2	50% in Math 20-1 or 20-2	
Equine Reproduction Technician	Certificate	1 year	Blended	n/a	50% in English 30-1 or 30-2	50% in Math 20-1 or 20-2	
Farrier Science	Certificate	1 year	On-Campus	n/a	50% in English 30-1 or 30-2	50% in Math 20-1 or 20-2	
Arboriculture Technician	Certificate	4-months	On-Campus	n/a	50% in English 30-1 or 30-2	50% in Math 20-1 or 20-2	

	Admission Requirements			
Science	Additional 1	Additional 2	Post-secondary	Alternate Admission*
50% in one: Biology 20 Chemistry 20 Science 20	n/a	n/a	n/a	Yes
50% in two: Biology 20, Chemistry 20, Science 20 OR 50% in one of: Biology 30 Chemistry 30 Science 30	n/a	n/a	n/a	Yes
n/a	16 years of age or older	Alberta High School Diploma or equivalent	n/a	Yes
n/a	n/a	n/a	2.5 GPA in the 60 credits from an Olds College diploma or a 2.5 GPA or 75% in an equivalent program	No
n/a	n/a	Certified Journeyperson Agricultural Equipment Technician or Heavy Equipment Technician	Minimum 2.5 GPA in the required credits from a diploma or degree in the study of mechanics, agriculture, land, environment, technology, engineering, forestry, or information systems	No
60% in one of Group A: Biology 30 OR Chemistry 30 OR Physics 30 OR Science 20	60% in one additional of Group A or of Group B (30 level Humanities OR 30 Level Language OR Math 31)	60% in any 5-credit grade 12 course	2.7 GPA (72-76%) in a two year diploma or degree (60 credit) from a related program area.	No
50% in two of: Biology 20, Chemistry 20, Physics 20, Science 20, OR one of: Biology 30, Chemistry 30, Physics 30, Science 30	n/a	n/a	n/a	No
65% in Biology 30 AND 65% in Chemistry 30	Complete 40 hours of job shadowing and/or employment	n/a	Complete the Veterinary Medical Receptionist Certificate program with a 3.5 GPA	Yes
50% in one of: Biology 20, Chemistry 20, Science 20	n/a	n/a	n/a	Yes
50% in one of: Biology 20, Chemistry 20, Science 20	n/a	n/a	n/a	No
n/a	n/a	n/a	n/a	Yes
n/a	n/a	n/a	2.0 GPA in the 30 credits from the Olds College Business Management Certificate program or its equivalent.	No
n/a	n/a	n/a	n/a	Yes
50% in one of: Biology 20, Chemistry 20, Science 20	n/a	n/a	n/a	No
50% in Biology 30	120 hours of paid and/or volunteer job shadowing and/or employment in an equine related business	Verification Form	Completion of the Olds College Animal Health Technology diploma or equivalent.	No
50% in one of: Biology 20, Chemistry 20, Science 20	50 hours of industry experience	Applicant Questionnaire	n/a	Yes
50% in two of: Biology 20, Chemistry 20, Science 20 OR 50% in one of: Biology 30, Chemistry 30, Science 30	n/a	n/a	n/a	Yes

Program Name	Credential Type	Length of Program	Delivery Method	Work Integrated Learning	Admission Requirements		
					English	Math	
Bachelor of Applied Science - Golf Course Management Degree	Applied Degree	Diploma + 2 years	Blended	8-month Directed Field Study	n/a	n/a	
Bachelor of Applied Science - Horticulture Degree	Applied Degree	Diploma + 2 years	Blended	8-month Directed Field Study	n/a	n/a	
Horticulture Technologist	Diploma	2 years	On-Campus	A 1-month and a 2-month Field School placement	50% in English 30-1 or 30-2	50% in Math 20-1 or 20-2	
Turfgrass Management Diploma	Diploma	2 years	On-Campus	6-month Field School and 6-month Internship	50% in English 30-1 or 30-2	50% in Math 20-1 or 20-2	
Land & Water Resources	Diploma	2 years	On-Campus	n/a	50% in English 30-1 or 30-2	50% in Math 20-1 or 20-2	
Brewmaster & Brewery Operations Management	Diploma	2 years	On-Campus	n/a	50% in English 30-1 or 30-2	50% in Math 30-1 or 30-2	
Hospitality & Tourism Management Diploma	Diploma	2 years	On-Campus	Two 600 hour Internships	50% in English 30-1 or 30-2	50% in Math 20-1 or 20-2	
Hospitality & Tourism Certificate	Certificate	1 years	On-Campus	600 hour Internship	50% in English 30-1 or 30-2	50% in Math 20-1 or 20-2	
Hospitality & Tourism Management Post-Diploma Certificate	Certificate	1 year	Blended	600 hour Internship	n/a	n/a	
Meat Processing	Certificate	15-weeks	On-Campus	n/a	n/a	n/a	
Agricultural and Heavy Equipment Certificate	Certificate	1 year	On-Campus	n/a	50% in English 30-1 or 30-2	50% in Math 20-1 or 20-2	
Agricultural and Heavy Equipment Diploma	Diploma	Certificate + 1 year	On-Campus	n/a	n/a	n/a	
Heavy Equipment Operator Certificate	Certificate	12 weeks	On-Campus	n/a	n/a	n/a	
Agricultural Equipment Technician Apprenticeship	Apprenticeship	8 weeks per Period (4 Periods)	On-Campus	Apprenticeship	Visit MyTradesecrets (MTS) online service.		
Heavy Equipment Technician Apprenticeship	Apprenticeship	8 weeks per Period (4 Periods)	On-Campus	Apprenticeship			
Landscape Horticulturist Apprenticeship	Apprenticeship	8 weeks per Period (4 Periods)	On-Campus	Apprenticeship			
Welder Apprenticeship	Apprenticeship	8 weeks per Period (3 Periods)	On-Campus	Apprenticeship			
Pre-Employment Heavy Equipment Technician	Certificate	12-weeks	On-Campus	n/a	n/a	n/a	
Pre-Employment Motorcycle Mechanic	Certificate	12-weeks	On-Campus	n/a	n/a	n/a	
Pre-Employment Welder	Certificate	12-weeks	On-Campus	n/a	n/a	n/a	
Post-Diploma Certificate	Certificate	1 year	On-Campus	n/a	n/a	n/a	
Transitional Employment Program	Certificate	11 months	On-Campus	Two Work Experience placements and a final independent Work Practicum	n/a	n/a	
Open Studies	Certificate	Varies	On-Campus	n/a	n/a	n/a	

* for more details please refer to the program webpage

	Admission Requirements				
	Science	Additional 1	Additional 2	Post-secondary	Alternate Admission*
	n/a	n/a	Certified Journeyperson Landscape Horticulturist with a Red Seal	2.5 GPA in the 60 credits from the Olds College Turfgrass Management Diploma, or an equivalent program, or a degree in a closely related area.	No
	n/a	n/a	Certified Journeyperson Landscape Horticulturist with a Red Seal	2.5 GPA in the 60 credits from the Olds College Horticulture Technologist Diploma, or an equivalent program, or a degree in a closely related area.	No
	50% in two of: Biology 20, Chemistry 20, Science 20 OR 50% in one of: Biology 30, Chemistry 30, Science 30	n/a	n/a	n/a	Yes
	50% in two of: Biology 20, Chemistry 20, Science 20 OR 50% in one of: Biology 30, Chemistry 30, Science 30	n/a	n/a	n/a	Yes
	50% in Chemistry 20	50% in Biology 20 OR Science 30	n/a	n/a	Yes
	50% in one of: Biology 20, Chemistry 20, Science 20	18 years of age or older by program start date	n/a	n/a	No
	n/a	n/a	n/a	n/a	Yes
	n/a	n/a	n/a	n/a	Yes
	n/a	n/a	n/a	Minimum 2.5 GPA from a diploma or degree in a related field	No
	n/a	18 years of age of older and in good physical condition	n/a	n/a	No
	n/a	n/a	n/a	n/a	No
	n/a	n/a	n/a	2.0 GPA in the Olds College Agricultural & Heavy Equipment Certificate program or its equivalent.	No
	n/a	High School Diploma, Class 5 Driver's License, 18 years of age or older by program start date	Personal Profile	n/a	Yes
	n/a	Completion of Grade 11	n/a	n/a	Yes
	n/a	Completion of Grade 11	n/a	n/a	Yes
	n/a	Completion of Grade 10	16 years of age or older upon completion of the program.	n/a	Yes
	n/a	n/a	n/a	GPA of 2.5 in a previous diploma or degree	No
	n/a	Admission based on interview upon submission of required documentation	18 years of age or older by program start date	n/a	No
	n/a	n/a	n/a	n/a	No

APPLICATION GUIDE

Taking the Next Step

Embarking on your academic journey at Olds College is an exciting step, and we're here to make the application process as seamless as possible. Our dedicated Admissions Officers are available to provide assistance and support with any question you may have along the way.

Take the next step towards an exciting future at Olds College! Apply now and take the next step towards your future success!

To apply, follow these easy steps:

- 1 Start by selecting a program and carefully reviewing the admission requirements.
- 2 Visit oldscollege.ca/apply to complete the application and pay the required application fee.
- 3 If you attended high school or post-secondary education outside of Alberta, send us your most recent academic transcripts.
- 4 After being admitted, make sure to submit your tuition deposit by the deadline.
- 5 Don't forget to apply for on-campus housing.

Alternate Admission Option

Applicants who have not or will not fulfill an academic admission requirement may be eligible for Alternate Admission status.

To qualify, please submit the required documents, which include transcripts, a letter of introduction and intent, as well as a resume of your work history. Additionally, you have the option to include copies of tickets or certificates, along with letters of reference.

**Alternate Admission may not be applicable for all programs.*

**The submission of Alternate Admission material does not guarantee admission.*

**Apprentices must apply through Alberta Apprenticeship and Industry Training Board (AIT).*

For more information, visit tradesecrets.alberta.ca.



Ready to Apply?



Have questions along the way? We're here to help!

TUITION, FEES AND SCHOLARSHIPS

Funding Your Success

Student Funding Options

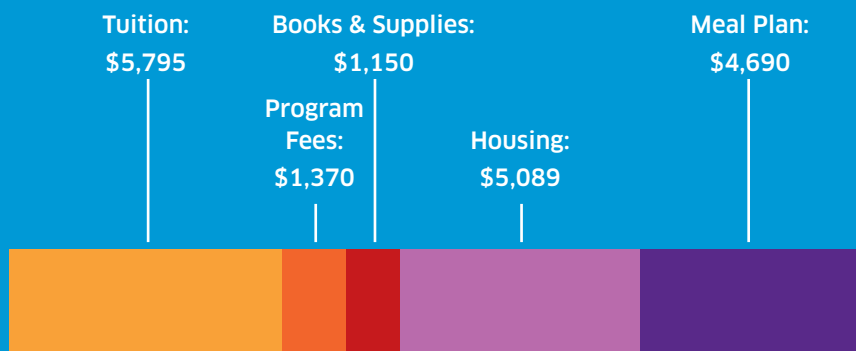
- Government student loans for full-time and part-time students
- Government grants for full-time and part-time students
- Employment Insurance for Registered Alberta Apprentices
- Alberta Foundational Learning Assistance for Transitional Employment (TEP)
- Registered Education Savings Plans (RESP)
- RRSPs (Lifelong Learning Plan)
- Third-party sponsorship
- Employment while in school

475+
awards,
valued at
\$555,000+
in scholarships, bursaries
and prizes each year!

Estimated Cost For Your First Year

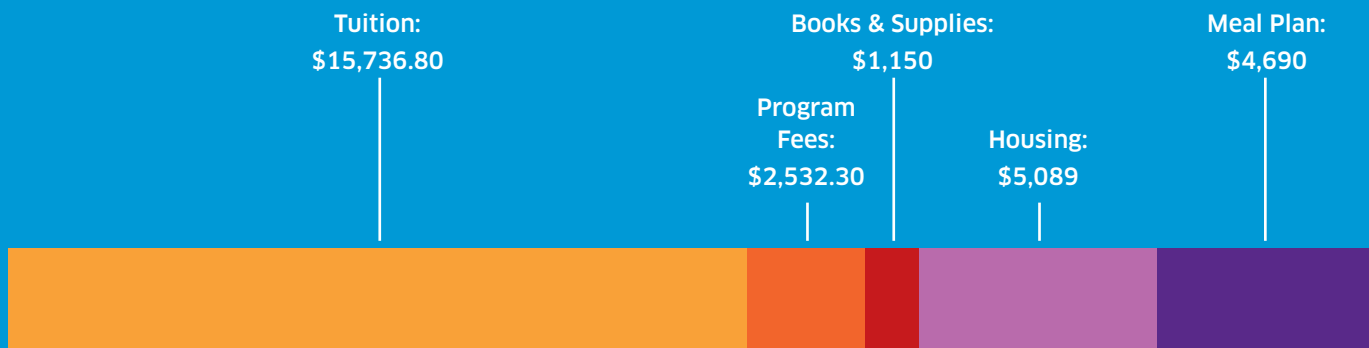
Domestic

This example uses the costs for a domestic (Canadian citizen or permanent resident) first-year student in our Horticulture Technologist Diploma program for the first two semesters.



International

This example uses the costs for an international first year student in our Horticulture Technologist Diploma program for the first two semesters.





VISIT US

Campus Visits



Experience the programs before applying!

- When you visit our campus, you'll get the chance to explore our incredible facilities firsthand, have engaging conversations with current students, and even meet some of your future instructors! Come and experience it all for yourself - we can't wait to welcome you! Visit our campus and learn more about the programs we offer.

Campus Tours



Explore all that Olds College has to offer! Guided campus tours are approximately 1½ to 2 hours long and are available Monday through Friday, between 10 a.m. and 2 p.m.

Replace with: To register for a campus tour, scan the QR code above and complete the form. Someone will reach out to you within two business days to finalize the arrangements. Please note: pre-booking is required for all Campus Tours.

Virtual Campus Tours



Experience campus life from the comfort of home with our virtual tour! See your future unfold as you explore our campus and discover all that we have to offer

Prospective Student Webinar Dates:

Jan 17 Hospitality, Brew, Business	Jan 24 Agriculture Technology	Jan 31 Agriculture	Feb 7 Horticulture and Environment
Feb 12 How to Apply	Feb 14 Transitional Employment Program	Feb 21 Animal Health and Equine	Feb 28 Trades and Meat

Oct 13 & 14, 2023 Open House

Explore a world of possibilities in agriculture, environment, technology, animal health, business, and more! This event is designed to help you find your path to success with hands-on experiences and in-person sessions. Students, parents, teachers, and Alumni are all welcome to this annual event, showcasing everything we have to offer.

May 15, 2024 Discovery Day

High school students are invited to join us on campus to explore our high-tech programs. Take guided tours, attend engaging demos, and gain valuable insights into the application process and campus life.



OUR PROGRAMS

AGRICULTURE

- Agriculture Communications Certificate
- Agricultural Management Diploma
- Agriculture Post-Diploma Certificate
- Agribusiness Post-Diploma Certificate
- Bachelor of Applied Science - Agribusiness

AGRICULTURE TECHNOLOGY

- Agriculture Technology Integration Post-Diploma Certificate
- Bachelor of Digital Agriculture Degree
- Precision Agriculture - Techronomy Diploma

ANIMAL HEALTH

- Animal Health Technology Diploma
- Veterinary Medical Receptionist Certificate
- Veterinary Technical Assistant Certificate

BUSINESS

- Business Management Certificate
- Business Management Diploma
- Sports Management Diploma

EQUINE

- Equine Care and Management Certificate
- Equine Reproduction Technician Certificate
- Farrier Science Certificate

HORTICULTURE

- Arboriculture Technician Certificate
- Horticulture Technologist Diploma
- Horticulture Post-Diploma Certificate
- Turfgrass Management Diploma
- Bachelor of Applied Science Degree - Horticulture
- Bachelor of Applied Science Degree- Golf Course Management

LAND AND ENVIRONMENT

- Land and Water Resources Diploma
- Environment Post-Diploma Certificate

TOURISM, MEAT, BREW

- Hospitality and Tourism Management Certificate
- Hospitality and Tourism Management Diploma
- Hospitality and Tourism Management Post-Diploma Certificate
- Meat Processing Certificate
- Brewmaster and Brewery Operations Management Diploma

TRADES

- Agricultural and Heavy Equipment Certificate
- Agricultural and Heavy Equipment Diploma
- Pre-Employment Heavy Equipment Technician
- Pre-Employment Motorcycle Mechanic
- Pre-Employment Welder

APPRENTICESHIPS AND INDUSTRY TRAINING

- Agricultural Equipment Technician
- Heavy Equipment Technician
- Landscape Horticulturist Apprenticeship
- CNH Technician Apprenticeship
- John Deere Technician Apprenticeship
- Welder Apprenticeship

OTHER STUDIES

- Transitional Employment
- Open Studies
- Continuing Education



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Experience more: [oldscollege.ca](https://www.oldscollege.ca)

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