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Educators and Career Practitioners

Time to Choose...a Post-Secondary Education Program will help your students or clients choose between full-time or part-time studies, evaluate various programs and assess the institutions that offer them. This publication offers application and contact information for all post-secondary institutions funded by or offering programs of study approved by the Government of Alberta. A resources section at the back of the publication is organized by topic, providing an at-a-glance reference to other sources of help.

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Information in this publication was accurate, to the best of our knowledge, at the time of publishing. However, legislation, labour market information, websites and programs are subject to change, and we encourage you to confirm with additional sources of information when making career, education, employment and business decisions.

The Province of Alberta is working in partnership with the Government of Canada to provide employment support programs and services.

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TABLE OF CONTENTS

Which Program Is Right for Me?	
What do I really want? 2	_
What's out there?	,
How can I find out more?	,
Is this the right fit for me?4	ļ
Full Time, Part Time, Online or on the Job?	
Part-time study and distance education 5	j
Work experience, apprenticeship and	
on-the-job training 6	,
What Bott Secondary Programs	
What Post-Secondary Programs Are Offered and Where?	
Certificate, diploma, applied degree,	
bachelor's degreewhat's the difference?	
Advanced degree programs	
Apprenticeship certificate programs	
Programs at private institutions	
Transfer programs and agreements	
Study and work abroad programs	
First Nations college programs	
Programs Chart	
Which Post-Secondary Institution	
Should I Attend?	
Making my choice44	ļ
Main campus locations	,
Alberta College of Art and Design 47	,
Ambrose University47	,
Athabasca University47	,
The Banff Centre	}
Bow Valley College	}
Burman University	
Concordia University of Edmonton	
Grande Prairie Regional College	
Grant MacEwan University 49	
Keyano College	
The King's University	
Lakeland College	
Lethbridge College	
Medicine Hat College	
Mount Royal University	
NorQuest College	
NAIT	
Northern Lakes College	
Olds College 52	

Portage College 53

Red Deer College	53
SAIT	53
St. Mary's University	53
University of Alberta	54
University of Calgary	54
University of Lethbridge	54
Campus Features Chart	56
How Do I Get There From Here?	
Paying for my post-secondary education	58
Applying for admission	60
What Resources Are Available?	
Admissions	62
Alberta Career Information Hotline	62
Alis website	62
Alberta Works/Alberta Supports Centres	62
Apprenticeship and on-the-job training	63
Career planning	63
Online education	63
Post-secondary planning	64
Student awards	64
Student funding and budgeting	64
Study abroad	65
Transcripts	65
Transfer credit	65
Index	66

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WHICH PROGRAM IS RIGHT FOR ME?

You may feel like you're facing huge changes right now. You are. Life is about change. Pipefitter or police officer? Translator or technician? Social worker or sales manager? Alberta post-secondary schools offer programs that will give you the foundation for these and hundreds of other jobs.

All you have to do is choose a program.

Choosing can be a bit scary. You're about to step into the unknown and commit a good deal of time, energy, and money to your future. *Time to Choose* can help you make choices that are the best fit for you.

People take post-secondary education for a variety of reasons. This publication will help you figure out your reasons. Understanding why you want to continue your education is just the start of an exciting future that is yours to create.

Your career will probably take several different paths, so this is not a one-time decision. To get started, just think about where you see yourself in 10 years. This will help you decide what you want from a post-secondary program now.

What do I really want?

You might already have a program or path in mind. Or you may be figuring out what you want to do with the next phase of your life. Either way, it's a good idea to make sure the reason you want to attend a post-secondary program meshes with who you are. To find a program that's the best fit for you, look for one that reflects your values and interests. Want some help figuring out what these are? Use any of the following free tools to learn about yourself.

- I Check out *This is Your Life* at **alis.alberta.ca/thisisyourlife** for a guide filled with quizzes, questions and ideas to help you work out what kind of education and job works best for you. Or ask your counsellor to order a copy for you.
- 2 Go to alis.alberta.ca/CAREERinsite and click on Know Yourself for short but in-depth exercises and quizzes about:
 - Interests
 - Abilities
 - Work values
 - Preferred working conditions
 - Vision
 - Significant experiences
 - Multiple intelligences
- 3 For help making choices that suit what you want from your future, download My Choices, My Work, My Life at alis.alberta.ca/mychoices, or ask a counsellor to order it for you.
- 4 For a quick introduction to career planning go to alis.alberta.ca/plan-your-career. Discover your interests, passions, skills, and strengths so you can begin to plan your life, learning, and work.

What's out there?

As you think about your interests, values, and skills, patterns will emerge that point to specific subjects and occupations. If any of these occupations appeal to you, dig a little deeper. Ask yourself the following questions:

- How are other students finding their best fit?
 See alis.alberta.ca/videos to see how others like you combine their interests with their education. Under Choose a Topic, select Educational Information.
- What does the occupation look like?
 See alis.alberta.ca/videos for videos about different jobs.
 Under Choose a Topic, select Occupations.
- What's the occupation all about?
 See alis.alberta.ca/occinfo for details about more than 550 occupations.
- How much can I earn at this job to support the lifestyle I want?
 See alis.alberta.ca/occinfo for earnings of more than 400 occupations.

How can I find out more?

You can discover facts and opinions about work you're interested in by approaching:

- · People with jobs that might appeal to you
- · Volunteer organizations where you can try out a job
- Organizations that represent specific professions you want to know more about
- · Businesses where you can job shadow
- Career resource centres in junior and senior high schools or post-secondary institutions
- Public and academic libraries (ask the librarian for help finding career planning materials)
- Alberta Supports Centres (see page 62 of the Resources section)

Start with alis!

Alis has all kinds of education and career information for you. Go to alis.alberta.ca to explore your education and training options.

Learning Clicks

Learning Clicks can help you plan your path after high school. In addition to career and education planning resources, the Learning Clicks Ambassadors share advice and stories about the transition from high school to post-secondary. You can explore your options, plan for your future, and get first-hand feedback on post-secondary student life. Visit learningclicks.ca today!



Is this the right fit for me?

Once you've narrowed down the path you're interested in, it's just a matter of finding what programs can help you move toward your goal. Ask yourself these best-fit questions before you make a final decision:

- I Why am I suited for or interested in this program of study?
- 2 How do I learn best?
- 3 Which institution can give me what I need for my studies and future goals?
- 4 Where do I see myself after finishing the program and five years after that?

In the following chapters, *Time to Choose* will help you decide how and where you want to pursue your studies. You may want to keep your options open and apply for several programs, or at a few schools, just in case one program or school can't take you. It's up to you to create choices for yourself. And it's up to you to decide.





FULL TIME, PART TIME, ONLINE, OR ON THE JOB?

The pathway you choose for learning will depend on your circumstances and interests. If you have the time and resources, full-time studies may be right for you. If you have other passions or commitments, part-time study, distance learning, or on-the-job training may suit you better.

Part-time study and distance education

Part-time study

Once you finish high school, the possibilities for your future are endless. You may wish to volunteer, travel, work, or devote more time to family responsibilities. Balancing your new life with just a few post-secondary courses makes sense. Studying part time is also a good way to try out a program before you commit full time.

Online or distance education

Distance education may be an option if you want to work while studying, need to care for someone at home, or prefer self-directed learning. Most or all of this learning occurs outside a formal classroom, so you can fit your learning into your life. Programs and courses are offered online and sometimes by correspondence. In many cases, you may never meet your teachers face to face. Once registered, you may have access to post-secondary institution libraries in your area.

If you plan to change schools or programs down the road, check out your options before you begin. Go to Transfer Alberta at **transferalberta.ca** for post-secondary pathways information related to planning, admissions (including targeted high school transitions information), and transfer options. Or use the Transfer Alberta Search Tool to search for transfer agreements between institutions. There's also a Transfer Alberta Mobile App for iPhone and Android devices at Google Play and iTunes stores. For more information, email Transfer Alberta at transferalberta@gov.ab.ca, call the Alberta Council on Admissions and Transfer (ACAT) at 780-422-9021 in Edmonton, or call 310-0000 toll-free in Alberta, and then enter ACAT's 10-digit telephone number provided here.

Visit alis.alberta.ca/occinfo for more information about distance learning programs in Alberta and the rest of Western Canada. Students in Alberta have a number of different options. Most provincial post-secondary institutions provide some distance or online courses and programs, while Athabasca University (athabascau.ca) only provides distance or online programs.





Co-operative education programs combine study with work experience in fields such as business, engineering, government, industry, and social services.

Work experience, apprenticeship, and on-the-job training

Many post-secondary institutions give students the opportunity to learn both in the classroom and on the job by:

- Offering programs that include work experience components, such as clinical placements and practicums
- Offering co-operative education programs that alternate periods of classroom instruction with periods of paid on-the-job training or work experience
- Participating in designated trade and/or occupational training programs administered by Alberta Apprenticeship and Industry Training

If you prefer hands-on learning, you may want to explore on-the-job training and apprenticeships. These options are available in 61 trades and designated occupations in Alberta.

Continuing education courses can prepare students for certification and provincial registration in applicable trades and occupations. As well, some post-secondary institutions may offer training programs.

For example, people who want to become hotel managers may:

- Start in an entry-level position in the hospitality industry and work their way up to more advanced positions by taking related continuing education courses
- Enrol in a related post-secondary program and gain experience in the hospitality industry, either during their studies or after they graduate from the program





Trade apprenticeships and occupational training

If you are interested in a career in a designated trade or occupation, you can earn a salary while learning the on-the-job skills necessary to receive a recognized journeyperson or occupational certificate. In Alberta, there are currently 49 apprenticeship trades and 12 designated occupation programs. Job skills and competencies, as well as performance standards and training programs, are defined by industry and approved under the *Apprenticeship and Industry Training Act* and the Designation of Occupations Regulation.

Training in the trades

Apprenticeship programs combine on-the-job training with technical training delivered in a classroom by an approved training provider. To learn the skills and competencies of an Alberta-designated trade, you must first locate a qualified Alberta employer willing to hire and train you. Visit **tradesecrets.alberta.ca** and click Access Online Services to register as an apprentice. Apprenticeship training programs generally last two to four years, depending on the trade.

Occupational training programs

Occupational training programs consist of work experience, formal training, or a combination of both. You first master the necessary skills and competencies and then apply to have those skills and competencies assessed for certification. Two of the 12 designated occupations—construction craft labourer and gas utility operator—also offer training programs. Occupational training programs generally last from one to two years, depending on the occupation.

For more information on becoming a registered apprentice or an occupational trainee:

- Visit the Alberta Apprenticeship and Industry Training website at tradesecrets.alberta.ca or call I-800-248-4823 toll-free
- Call the Alberta Supports Contact Centre at 780-644-9992 in Edmonton or I-877-644-9992 toll-free

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WHAT POST-SECONDARY PROGRAMS ARE OFFERED AND WHERE?

Certificate, diploma, applied degree, bachelor's degree...what's the difference?

	Certificate	Diploma
Definition	Prepares students for entry into specific occupations	 Prepares students for entry into a particular field or group of occupations May give students a chance to continue into degree programs if they choose
Entrance Requirements	 High school graduation, often with specified minimum grades and subjects Exceptions: Trades prefer high school graduation with trade-specific courses or successful completion of an apprenticeship entrance exam. University-level certificate programs may require a higher level of education for admission, such as a bachelor's degree or, in some cases, a master's degree or doctorate. 	 High school graduation, with specified grades and subjects Exceptions: Older applicants may be eligible for mature student admission. University-level diploma programs require one or more years of academic study or equivalent beyond a bachelor's, master's, or doctoral degree. Diploma courses may be applicable to related graduate degree programs.
Length	 One year or less of full-time study at a college, polytechnic institute, or university Exception: Alberta Journeyman Certificates average two to four years. 	Two years of full-time study
Transfer Options Consult the Transfer Alberta Search Tool at transferalberta.ca for specific information.	A certificate may earn you transfer credit and admission into a diploma program.	If considering a diploma that transfers to a degree program, you must also meet the entrance requirements of the degree program.

Note: Some post-secondary institutions offer preparation for university or college programs to help students upgrade, or to take courses needed to meet admission requirements. Check with the school you are interested in to find out more.

Applied Degree	Bachelor's Degree	
 Combines theory with practical application Provides career preparation at the undergraduate level for industry employment opportunities beyond entry level Examples: Bachelor of Applied Science—Conservation Enforcement Bachelor of Applied Business Administration 	 Provides knowledge and skills in a discipline or disciplines Prepares graduates for employment and/or further study. 	Definition
 High school graduation, with specified grades and subjects Exception: Completion of a related diploma program may be a prerequisite for admission to the third year of an applied degree program. 	 Usually a minimum grade and/or average in five specific Grade 12 subjects, including Grade 12 senior English May require higher grades than the specified minimum in faculties with enrolment limits or quotas Exception: Athabasca University has an open admissions policy (few or no specific entrance requirements) for students 16 years of age and older. 	Entrance Requirements
 Four-year programs at some universities, colleges, and polytechnic institutes, consisting of six semesters (about three years) of academic studies and at least two semesters (about one year) of related work experience 	Three to four years of full- time study at a post-secondary institution, depending on the level of degree earned	Length
Students graduating from an applied degree program may not be able to apply directly to graduate studies. However, often students may be admitted after completing qualifying courses.	A bachelor's degree is typically required for admission to graduate studies such as master's and doctoral programs.	Transfer Options Consult the Transfer Alberta Search Tool at transferalberta.ca for specific information.

Collaborative programs

Collaborative degrees are jointly delivered by two institutions on one site, allowing students to study at one campus. The host college or institution delivers universitytransferable first- and secondyear courses. The collaborating, degree-granting institution offers the courses to complete the degree at the host college. For example, students can complete the University of Alberta's bachelor of science in nursing at Red Deer College or bachelor of education (elementary) at Grande Prairie Regional College.

The Programs Chart beginning on page 20 identifies collaborative programs with a number sign (#).

Advanced degree programs

The information provided here is limited to degree programs approved by the Government of Alberta.

Professional undergraduate degree programs

A professional undergraduate degree program builds skills and knowledge for professional practice in specific fields. Examples include law, medicine and dentistry. These programs generally require an undergraduate degree for admission but may accept qualified students who have completed two or three years of undergraduate studies.

The Programs Chart beginning on page 20 identifies professional undergraduate degree programs with the abbreviation **DDS**, **LLB/LLM**, or **MD**.

Master's degree programs

A master's degree program builds on an undergraduate or bachelor's degree.

Applicants who have a three-year undergraduate degree usually need to complete an additional qualifying year. Those with an applied degree may require extra coursework to be accepted.

The Programs Chart beginning on page 20 identifies master's degree programs with the abbreviation \mathbf{M} .

Doctoral degree programs

A doctoral degree program typically builds on previous study, usually at the master's level.

Doctoral programs leading to a doctor of philosophy (PhD) degree are research based. Professional doctoral programs, such as doctor of education (EdD) and doctor of music (D.Mus.), provide instruction in research methods but are designed to prepare students for work in a specialized field.

The Programs Chart beginning on page 20 identifies doctoral degree programs with the abbreviation **PhD**.





Apprenticeship certificate programs

Alberta journeyperson certificate programs

- Training is available in 49 Alberta-designated trades.
- Registered apprentices must complete a specific number of hours and months of on-the-job training during each training period. They must also succeed at technical training delivered by an approved provider, followed by mandatory examinations.
- Certified journeypersons and completing apprentices may choose to write an Interprovincial Standards Red Seal exam in participating trades. Acquiring a Red Seal Endorsement is a great career investment as it identifies the holder as having reached a nationally recognized standard of skills excellence.

For more information, visit the Alberta Apprenticeship and Industry Training website at **tradesecrets.alberta.ca**. Click on Learn on the Job, then Who Can Learn a Trade?

The Programs Chart beginning on page 20 identifies journeyperson certificate programs with the abbreviation J.

Alberta Occupational Certificate Program

- There are 12 designated occupations in Alberta.
- An occupational certificate provides recognition
 of achieved standards of competency in a
 designated occupation. Designated occupations
 do not require a certificate or participation in a training
 program to work in and learn the occupation.
- Designated occupations have varied requirements for certification based on industry standards. Certification is largely competency based, meaning that an applicant's skills are assessed for certification. Two designated occupations include industry training programs, while only one (Construction Craft Worker) participates in the Red Seal program.
- An occupational certificate may be earned on the job or through employer-provided formal training.

For more information, visit the Alberta Apprenticeship and Industry Training website at **tradesecrets.alberta.ca**.

The Programs Chart beginning on page 20 identifies occupational certificate programs with the abbreviation **O**.

Programs at private institutions

These institutions are often referred to as private career colleges.

Private career training programs

- Approximately 170 private career colleges offer over 890 vocational programs licensed under the Private Vocational Training Act and Private Vocational Training Regulation.
- Students are prepared for employment in a variety of occupations.
- Vocational training programs train people in specific occupations, such as
 accounting and payroll administration, hairstyling, health care aide and network
 systems administration. Programs vary in length from institution to institution
 and may be full time or part time.
- Before enrolling in one of these programs, contact potential employers in the area in which you are seeking employment. Ask potential employers if they would hire graduates of the program you are planning to take.
- If a profession or occupation is regulated by a professional body, contact that body to ensure that the program is recognized for employment in Alberta.

For more information, visit the Alberta Advanced Education website at advancededucation.alberta.ca/post-secondary/institutions/private.

To search for specific programs, go to alis.alberta.ca/occinfo.

Theological institutions

- Theological education at a divinity school or seminary prepares students for ministry or other faith-based service.
- Theology degrees, certificates, or diplomas are not regulated or approved by the provincial government but may be endorsed by faith-based accreditation organizations such as the Association of Biblical Higher Education or the Association of Theological Schools.
- Divinity or theology programs in Alberta are offered by private theology schools and through seminaries at some independent academic institutions.

To search for theology or seminary programs, go to alis.alberta.ca/occinfo.

Alberta Dual Credit

Dual credit allows students to personalize their high school experience and build on or discover their career passions and interests. Dual credit is for students in grade 10, 11, or 12 who want to earn both high school credits and credits that count toward a post-secondary certificate, diploma, or degree. Dual credit can help students:

- Get a jump start on their post-secondary education while still in high school
- · Complete high school
- Transition to post-secondary studies or move into the world of work
- · Complete post-secondary with less financial debt

More information about dual credit can be found on Alberta Education's website at education.alberta.ca/dual-credit.



Transfer programs and agreements

Transfer programs and agreements give students the flexibility to begin their studies at one institution and later get credit when they transfer to another institution. The benefits of transfer programs and agreements may include the ability to begin your studies in your community, the opportunity to choose from a greater number of institutions, and potentially smaller class sizes and lower tuition fees.

What do I need to know about transferring credits?

Here are some things to keep in mind if you are planning on beginning your studies at one post-secondary institution and transferring to another:

- Get advice and written documentation about your program requirements from both institutions (the institution you are currently attending and the institution you plan to transfer to) to make sure you understand the credit you may receive for your courses.
- Be aware that program admission is competitive and the number of students who can be admitted may be limited. Admission is not guaranteed after completing a transfer program or when attempting to access a transfer agreement.
- Confirm the number of courses or credits you can transfer with the
 institution you are planning to attend. Be aware that there may be
 a limit to the number of courses you can receive transfer credit for.
- Use transferalberta.ca to plan your transfer path.

Transfer Alberta (transferalberta.ca)

Transfer Alberta is the official source of transfer and learner pathways information in Alberta. The Transfer Alberta Search Tool has data from the 2010/11 academic year onwards for over 46,000 transfer agreements for courses and programs between post-secondary institution members in Alberta, British Columbia, the Northwest Territories, Nunavut, the Yukon, and Saskatchewan. The Transfer Alberta website and search tool also contain information about other learner pathways like high school transitions, registered apprenticeship programs, Advanced Placement, International Baccalaureate, admissions, transfers, and post-secondary planning. Transfer agreements and other information can change, so check the website, search tool, or mobile app often.

If you plan to attend post-secondary, transfer to another institution, or seek other pathways such as taking dual credit courses, speak with advisors at your high school, current institution, and destination institution. This may help avoid any misunderstanding about what transfer or other pathways-related credit may be awarded.

For more information, contact:

Alberta Council on Admissions and Transfer (ACAT)

Phone: 780-422-9021 in Edmonton, or 310-0000 toll-free, and enter ACAT's 10-digit telephone number. Callers who are deaf or hard of hearing with TDD/TTY units can call 780-427-9999 or 1-800-232-7215 toll-free. Email: transferalberta@gov.ab.ca

How to transfer credits

The amount of credit you can transfer depends on the program you took and the requirements of the institution you want to attend. Transfer credits are awarded at the discretion of the institution you want to transfer to. You can receive credit for an individual course, a block of courses, or a completed program or credential.

Example - By program

- Take up to the first two years of a university transfer program at one post-secondary institution and transfer to another institution for the final portion of a degree program.
- Complete a one-year certificate program at one post-secondary institution and transfer to another institution to complete the second year of a diploma program.
- Complete a two-year diploma program at one post-secondary institution and transfer to a degree-granting institution to complete the final two or more years of a degree.

Example - By course

 Transfer an individual course to another institution or program for specified or unspecified credit.

Go to **transferalberta.ca** "Transfer Between Institutions" for more information on how you can get transfer credit.

Transfer Alberta Mobile App

The Transfer Alberta Mobile App, available through iTunes or Google Play, contains the same information as the Transfer Alberta Search Tool. You can:

- Search for course or program transfer agreements between post-secondary institutions.
- Find information on which International Baccalaureate (IB) and Advanced Placement (AP) courses, academic upgrading courses, registered apprenticeship programs, high school transitions, and Grade 12-level course equivalencies from other provinces are accepted for admissions at Alberta institutions.
- Save your searches for future post-secondary planning.
- Get contact information for post-secondary institutions' admissions, as well as other admissions and transfer links.

Study and work abroad programs

Many of Alberta's post-secondary institutions offer exciting opportunities to work, volunteer, or take courses in another country. Studying and working abroad can encourage creativity, global thinking, and new perspectives. If you're interested in travelling as a part of your education, consider the following:

- · International internships
- Research opportunities
- · Student mobility and exchange programs
- · Summer study tours
- Work and volunteer placements

Studying abroad while you are registered at a provincial post-secondary school has many benefits. For instance, by traveling with a summer study tour, you can earn credits toward your program. If you want to study abroad for a semester, confirm with your school that you will be able to transfer your international credits to your home school upon your return. You can also pay your tuition fees in Alberta and easily transfer your international credits from a partner institution to your home school. By researching, working, or volunteering internationally, you can build your resumé, learn a new language, grow your professional skills, and expand your network, often in ways not possible in Alberta. Most of these opportunities are only available to you while you are in post-secondary. To be considered for some opportunities, you must be a full-time student in good academic standing.

Studying or working internationally will mean extra costs. Aside from the cost of books, accommodations, meals, and personal expenses which every student must pay, you'll also need to budget for any extra fees charged by the host institution, travel costs, or mandatory medical insurance. Scholarships and financial aid may be available for some opportunities through your university or college and the Government of Alberta to make these experiences more affordable.

Check with the international or study abroad office of your post-secondary institution for more information on international opportunities or visit the Alberta Advanced Education site at advancededucation.alberta.ca/studyabroad.







Study abroad on your own

You don't need to be enrolled as a student in Alberta to go to a school outside of Canada. But if you plan to study at a school that isn't an exchange partner with an Alberta post-secondary institution, your credentials may not be recognized in Alberta. This might prevent you from working in your occupation after you return. Before you buy your plane ticket, make sure of a few things:

- Will the school you're interested in accept your existing Alberta high school or post-secondary credits?
- Will the credits you earn abroad be recognized by Alberta schools if you can't complete your studies outside the country and need to transfer your credits?
- Will the certificate or degree you receive from a foreign school be recognized in Alberta?
- If you need to do a Canadian internship or residency for your program, will you be able to apply? In many occupations, Albertans who study outside Canada may not be eligible for Alberta internships or residencies.
- If you're studying to enter a regulated occupation in Alberta, will the credential from the foreign school meet the licensing requirements here in Alberta? Check with that occupation's professional regulatory organization.
- Are you studying to enter an occupation that is not regulated? Talk to potential Alberta employers to see whether they would hire someone with the foreign credentials you're planning to achieve.

It's up to you to make sure your foreign credentials will be recognized in Alberta.

First Nations College programs

First Nations colleges (FNCs) in Alberta provide an educational experience while fostering First Nations cultures, languages, traditions, worldviews, and values. These FNCs deliver a range of learning opportunities, including adult upgrading, preparatory programs, Indigenous languages and culture programs, and certificate, diploma, and degree programs. In addition, the colleges provide many services and resources that enhance the well-being of their students and communities.

For information on current programs and courses, contact the individual FNCs directly:

University nuhelot'įne thaiyots'į nistameyimâkanak Blue Quills

bluequills.ca

PO Box 279, St. Paul, Alberta T0A 3A0

Phone: 780-645-4455 or I-888-645-4455 toll-free

Maskwacis Cultural College

mccedu.ca

PO Box 960, Maskwacis, Alberta T0C 1N0 Phone: 780-585-3925 or 1-866-585-3925 toll-free

Old Sun Community College

oldsuncollege.ca

PO Box 1250, Siksika, Alberta T0J 3W0

Phone: 403-734-3862 or 1-888-734-3862 toll-free

Red Crow Community College

redcrowcollege.com

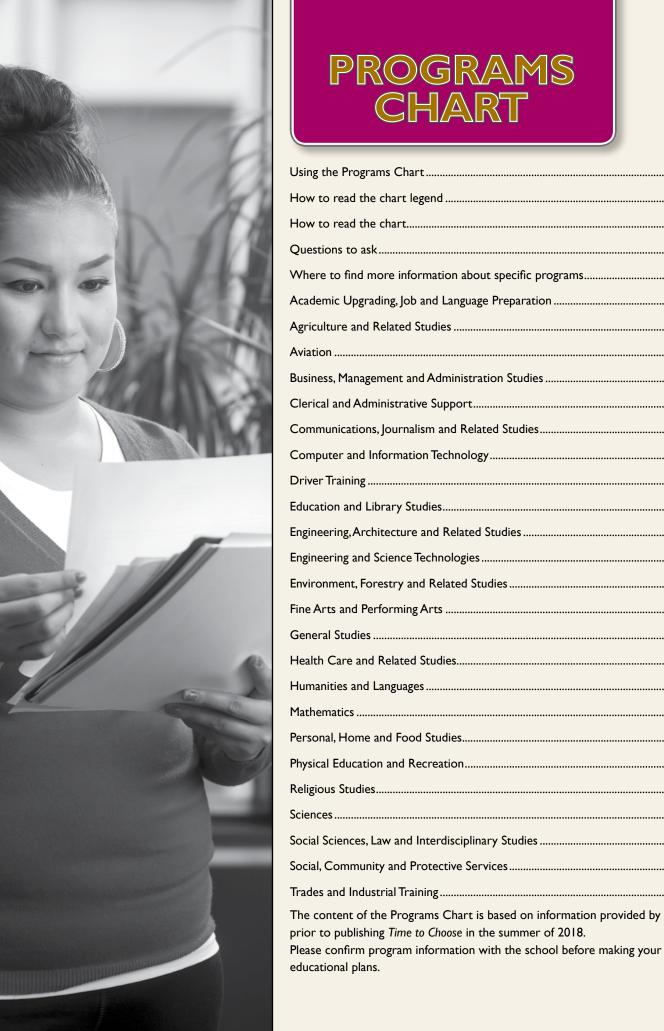
PO Box 1258, Cardston, Alberta T0K 0K0 Phone: 403-737-2400 or 1-866-937-2400 toll-free

Yellowhead Tribal College

ytced.ab.ca

304, 17304 – 105 Avenue NW, Edmonton, Alberta T5S 1G4 Phone: 780-484-0303 or 1-877-982-3382 toll-free





PROGRAMS CHART

Osing the mogranis Chart	10
How to read the chart legend	18
How to read the chart	18
Questions to ask	19
Where to find more information about specific programs	19
Academic Upgrading, Job and Language Preparation	20
Agriculture and Related Studies	20
Aviation	20
Business, Management and Administration Studies	20
Clerical and Administrative Support	24
Communications, Journalism and Related Studies	24
Computer and Information Technology	24
Driver Training	26
Education and Library Studies	26
Engineering, Architecture and Related Studies	26
Engineering and Science Technologies	28
Environment, Forestry and Related Studies	28
Fine Arts and Performing Arts	28
General Studies	30
Health Care and Related Studies	30
Humanities and Languages	32
Mathematics	32
Personal, Home and Food Studies	32
Physical Education and Recreation	34
Religious Studies	34
Sciences	34
Social Sciences, Law and Interdisciplinary Studies	36
Social, Community and Protective Services	36
Trades and Industrial Training	38
The content of the Programs Chart is based on information provided by schoo prior to publishing <i>Time to Choose</i> in the summer of 2018.	ols

Search alis.alberta.ca/ occinfo for detailed descriptions of Alberta programs and schools.

Using the Programs Chart

Use the Alberta post-secondary education Programs Chart beginning on page 20 to find out:

- · Which publicly funded institutions offer programs of interest to you
- · How long it takes to complete each program if you attend full time
- What type of credential you earn when you graduate from the program (for more information, see the What Post-Secondary Programs Are Offered and Where? section on page 8)

Note:The Programs Chart includes only those institutions funded by or offering degree programs approved by the Government of Alberta.

How to read the chart legend

The legend at the top left corner of the Programs Chart shows:

- What type of program is offered: For example, an applied degree is an A
 in the chart, while an apprenticeship trade is marked * and a certificate is a C.
- How long the program is: In the legend, you'll find different codes that
 provide insight about how long it will take to complete a given program. For
 example:
 - y indicates the number of years. You might see B3y, which suggests that this Bachelor's degree takes three years to complete.
 - V indicates the duration of the program varies. In these cases, you'll want to check with the post-secondary institution to find out more.
 - C indicates that this certificate takes one year or less to complete as per the legend.

Some programs have application dates that are much earlier than you might expect (see application dates beginning on page 47 or contact the institution for details).

How to read the chart

Post-secondary programs are grouped into broad subject categories such as:

- · Computer and Information Technology
- · Health Care and Related Studies
- Sciences
- · Trades and Industrial Training

Look through the categories on page 17 to see which one would likely include the program you're interested in. For example, a program in genetics will be found in the Sciences category, while a program in software and internet development will be found in the Computer and Information Technology category.

Questions to ask

- · What are the entrance requirements?
- What are the application deadlines for the program?
- Is it a quota program with limited enrolment? If so, what grades are generally required to gain admission?
- Does the program start in September or are there other possible entry dates?
- Does the program include a work experience component? If so, is it volunteer
 work or are students paid for their work? Who is responsible for arranging the
 work experience?
- How much do tuition, books, and supplies cost?
- Does the program offer the option of transferring to another institution or program to complete the credential or pursue a higher one?
- · What percentage of graduates find related employment?

Where to find more information about specific programs

- Contact the post-secondary institution directly. Visit or call the school, or go to the website. For contact information, see the Which Post-Secondary Institution Should I Attend? section beginning on page 44.
- Go to alis.alberta.ca/occinfo for post-secondary program information, including admission requirements.
- Browse resources in career counselling offices and libraries in your area.
- Visit Alberta Supports Centres located throughout the province (for contact information, see page 62 in Resources). These centres provide career planning information and resources.

After you've gathered some basic information about the program(s) you're interested in, it's a good idea to talk to people who are knowledgeable about the program, including:

- · Program advisors at the institution
- · Representatives of professional associations or licensing bodies
- · Employers likely to hire program graduates
- · Program graduates

Finding and contacting these people may take some networking, but it's well worth the effort. For example, if employers tell you that they prefer to hire graduates of a different type of program, that's definitely something you want to know *before* you enrol.



Programs	Chart Legend								
В	Bachelor's Degree (4 years)	A	Applied Degree						
C	Certificate (1 year or less)	J	Journeyman Certificate			Þ			
D DDS	Diploma (2 years) Dentistry	t	Occupational Certificate University Transfer for Bachelor's Degree++			an			
EdD	Doctor of Education		Years		+	des tio	ty		
LLB/LLM	Law	у У	Varies (non-credential)	of	sit	rac	rsi	a)	90
M	Master's Degree	#	Collaborative Degree/After Degree	43	ē	PT	<u>.</u>	ţ	<u>e</u>
MD	Medicine	*	Apprenticeship Trade	Sig.	Ę	Shi Q	ร	ē	ပိ
PD	Diploma or Certificate (graduate level)	**	Designated Occupation	College Design)	ice	g	₩ U	e 🖍
PhD	Doctoral Degree			ק ק	O Se	ent nat	as	a	a a
				t ar	مَ	pre	Jab	The Banff Centre	\ \{\}
				Alberta College Art and Design	Ambrose University	Apprenticeship Trades and Designated Occupations	Athabasca University	Ě	Bow Valley College
ACAI	DEMIC UPGRADING, JO	OB AN	D LANGUAGE PREPARATION						
		•	n: Academic Foundations; Adult Basic Education; Adult st Nations, Metis & Inuit Students; Pathways						V
English L	anguage and Canadian Workplace: Cor	porate Rea	diness; English as a Second/Additional Language (REAC);						
English fo		Business (va	arious programs); English Language Foundations; LINC				С		V, C
lob Bor -	inos and Vasational Burnarytian Com	on English	mont 9 Vacational Transitions: Commenting to College						
			ment & Vocational Transitions; Connecting to College MI and Indigenous Career Pathways; Foundations for						
			ing & Upholstery;Tourism;Trades Orientation;						V
-	Transition	3111033, 304	ing & Opholstery, rourism, mades Orientation,						
				· .		. •			•
	ty and College Preparation: Aboriginal reparation; Preparation for Academic &		Program; Academic Preparation; Artstream; College & lucation (PACE)	V					V
AGRI	CULTURE AND RELAT	ED ST	UDIES						
Agricultu	ural Rusiness: Agribusiness: Agricultural	Economics	s;Agricultural/Food Business Management;Agricultural						
-	•		;Applied Science; Meat Processing. See also Food—Baking,						
-	nd Food Services (Non-Trades), pages 32-33	i roduccion	, repried deterree, rede redecising, see also rook building,						
	7,10			· .		· •····			•
			Biotechnology; Agricultural Equipment Technician*;						
			hnology & Science—Crop, Plant, Soil; Agriculture griculture; Science: Agricultural, Food, Nutritional;			J4y			
	de Agricultural Systems	Studies-A	griculture; Science: Agricultural, Food, Nutritional;						
Sustamad	ne Agricultural Systems			·•···········		••••••			•
Animal F	Health Technology								•
	an Coaching; Equine Studies: Equine Sonship; Race Horse Groom Training; We		rcise Rider & Jockey Training; Farrier Science; h & Cow Horse Program						
Horticul	ture and Landscaping: Arboriculture Te	chnician; G	iolf Course Management; Horticulture Technician or						
			rist*; Landscape Management; Prairie Horticulture;			J4y			
Turfgrass	Management								
									•
	ry Studies : Pre-Professional University I y Medicine	ranster; Pre	e-Veterinary Medicine; Veterinary Medical Assistant;						
AVIA	TION								
	<u> </u>	ntenance Er	ngineers Technology; Aircraft Structures Technician;						
Aviation	Management; Avionics Technology								
BUSI	NESS, MANAGEMENT	AND A	DMINISTRATION STUDIES						
_	al Leadership and Management: Admi nent; Indigenous Management; Industry		Entrepreneurship; Indigenous Governance and Business eadership; Nations & Organizations				В	V, C	
•			nting & Strategic Measurement; Accounting Science;			•••••••			•
	-		counting; Financial Accounting for Production Accounts				C, B		D
Business	Administration and Management (Ce	rtificates):	Applications; Business Analysis; Career Preparation	•		•			************
			repreneurship; Facilitation Skills; Finance; Foundations;						
-			ement Development; Lean Management & Continuous					V 0	W.6.5
	·		Management; Pillars of Management; Process				С	V, C	V, C, D
			al Management; Project Management; Quality						
Managem	nent; Small Business; Strategic Managem	ent; Superv	isory Development; Supply Chain Management						

Burman University +	Concordia University of Edmonton +	Grande Prairie Regional College	Grant MacEwan University	Keyano College	The King's University +	Lakeland College	Lethbridge College	Medicine Hat College	Mount Royal University	NorQuest College	NAIT	Northern Lakes College	Olds College	Portage College	Red Deer College	SAIT	St. Mary's University +	University of Alberta	University of Calgary	University of Lethbridge
		V		V		V		V	V	V	V	V		V	V	V				
			v				V	V	V	V	v	•		V		V		V		
		V		v		v	С	V	V	V, C		v	V	V	V	V				
	V	•	v	V			V	V	v	•		V		V	V	V				
		•				D	С		•	•••••		•	C, D, AB	•	t	С		В		D
		J		J		C, J, D	C, J, D	J			J		C, J, D		t, J	J		B, M, PhD		B, M
		D				D					D		D	•				В		
			•••••••••••••••••••••••••••••••••••••••			C		•	<u>.</u>				C, D	•••••	•		•••••	· .	•••••	
									•		D		C, J, D, B, AB	•		V				
						С		t					С		t				B, M, DVM, PhD	
			D						D							C, D				
																				C. B. R5v
	P	D	C, D,	C		C, D	D	D	C D AD	D	V, C, D,	D		C D	<u> </u>	V, C, D,		C	• • • • • • • • • • • • • • • • • • • •	C, B, B5y, PD B, B5y,
	В	ט	C, D, B	C, D		С, D	D	ט	C, B, AB	ט	V, C, D, AB	ט		C, D	D	V, C, D, B, AB		B, PhD	В	PD, M
		С	С	С		С	С	С	V, C	С	С	V, C	С	С	V, C	V, C, A		V, C	С	С

⁺ Private institutions grant degrees on recommendation of the Campus Alberta Quality Council. Check **caqc.alberta.ca/applications-recommendations**. ++ Only one type of transfer, university transfers, are included in the chart. Refer to page 13 for information on other transfers or visit the Transfer Alberta website.

	Chart Legend								
	Bachelor's Degree (4 years)	A	Applied Degree						
	Certificate (I year or less)	ï	Journeyman Certificate						
	Diploma (2 years)	ó	Occupational Certificate			Þ			
		•	•			ar ns			
DS	Dentistry	t	University Transfer for Bachelor's Degree++		+	pprenticeship Trades and esignated Occupations	>		
dD	Doctor of Education	у	Years		τ	ad	sit		d)
LB/LLM	Law	V	Varies (non-credential)	of	. <u>is</u>	and and	e C	ø	80
I	Master's Degree	#	Collaborative Degree/After Degree	College Design	ē	<u>a</u> 8	.≧	호	=
ID	Medicine	*	3 3	<u>∞</u> . <u>∞</u>	· É	نة ٥	5	e	റ്
			Apprenticeship Trade	o s	Ō	g ë	٦	O	×
D	Diploma or Certificate (graduate level)	**	Designated Occupation	00	ě	pprentices esignated	S	JE .	<u>a</u>
h D	Doctoral Degree			g ta	ĕ	na e)a	ਛ	न
				a e	چ	P.S.	<u>a</u>	0	\ \{\bar{\}\}
				Alberta College Art and Design	Ambrose University	Apple	Athabasca University	The Banff Centre	Bow Valley College
BUSI	NESS, MANAGEMENT	AND	ADMINISTRATION STUDIES (con	t'd)					
Business	Administration and Management (D	iplomas):	Accounting; Administration; Agribusiness;						
	• • • • • • • • • • • • • • • • • • • •	• ,	erce; Entrepreneurship & Innovation; Leadership;						D
	•		· · · · · · · · · · · · · · · · · · ·						U
Marketin	g; Small Business & Entrepreneurship; S	sports Ma	inagement; Supply Chain Management						
Ducinoss	Administration and Management (D	0.000 0.00	Graduate or Senior Evecutive): Associating	•••••	•	•	•	•••••	•
	•	_	d Graduate or Senior Executive): Accounting;						
_			sional Arts; Business & Community; Business Economics				B Don		
& Law; D	Decision & Information Systems; Distrib	ution Ma	nagement; e-Commerce; Emergency Services;		B D2		B, B3y,	V, C	
Entrepre	neurship & Innovation; Finance; Hocke	y Manage	ment; Human Resources; Leadership; Management		В, ВЗу		PD, M,	V, C	
	•		perations Management; Strategic Management &				PhD		
	ation; Supply Chain Management; Techn	-							
Oi gailiza	idon, Supply Chain Planagement; lechn	ology Itial	iagemett						
Commu	nications in the Worknlace Business (Communi	cations Boot Camp; Communication Studies;						
	•		•						
	•		s; Conflict Management; Conflict Resolution &				В		D
Negotiat	tion; Contract Management; Digital Co	mmunicat	ions; Facilitation Skills; Professional Communication;						
Public Re	elations; Supervisory Communication S	kills. See d	lso Communications, Journalism and Related Studies, pages 24-25						
				•••••	• • • • • • • • • • • • • • • • • • • •	•••••	• · · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • • •	· •
Constru	ction Management: Construction Estir	mating; Co	onstruction Management; Construction Technology;						
Home In	spection; Industrial Construction Crev	v Supervi	sor**; Project Management in Construction; Residential			OV			С
	ction Site Manager**;Worker Safety M	-							
Construc	edon ole Flanager (Tronice Salety Fr	unugenner		· · ····	•		•		
Cultural	and Heritage Resources Managemen	t			•		C, PD	V	•••••
	anagement: Equine Events; Marketing a Planning	and Event	s Skills; Operations & Programs Planning;						С
	Financial Services and Insurance: Appe; Risk Management	olied Fina	ncial Services; Asset Management; Financial Planning;				C, B		D
					•		•		
Golf Mar	nagement			•••••	•	•••••	• • • • • • • • • • • • • • • • • • • •		
	_	•	Health; Health & Human Services; Health & Society; c Health. See also Health Care and Related Studies, pages 30-33				B, M		V, PI
i icaidii i	Tomodon, Fleatur Sciences, Fleatur Stud	iles, i ubii	e Fleater. See also Fleatar Care and Related Stadies, pages 50-55		• • • • • • • • • • • • • • • • • • • •				
Hospitali	ity and Tourism Management: Ecotouris	sm; Food	& Beverage; Global Tourism & Marketing; Hospitality;						
•	•		Recreation, Sport & Tourism; Restaurant; Travel						С
Counsell	•	,	, , , , , , , , , , , , , , , , , , , ,						Ĭ
_cuiisell									
	Resource Management: Conflict & Ch	ange Man	agement; Contract Management; Employee Recruiting;						
Human l	•	•	evelopment; Labour Relations; Labour Studies				C, B		С, Е
			, , , , , , , , , , , , , , , , , , ,		•	•••••		•••••	•••••
Employm							В		
Employm	Services Administration				• · · · · · · · · · · · · · · · · · · ·	•			С
Employm Human : Internati	Services Administration ional Business: Asia Pacific Managemer		ner Relationship & Service; East Asian Business Studies; nal Management; Latin American Business Studies						
Employm Human S Internati Europear	Services Administration ional Business: Asia Pacific Managemer n Business Studies; Global Leadership; I	nternatio	nal Management; Latin American Business Studies						
Employm Human S Internati Europear Marketir	Services Administration ional Business: Asia Pacific Managemer n Business Studies; Global Leadership; I ng and Sales: Automotive Sales; Digital	nternatio Marketin	nal Management; Latin American Business Studies g; Grocery Retail Management; Marketing & Public				C P		
Employm Human S Internati Europear Marketir Relations	Services Administration ional Business: Asia Pacific Managemer n Business Studies; Global Leadership; I ng and Sales: Automotive Sales; Digital s; Marketing Management; Purchasing P	nternatio Marketin rofession	nal Management; Latin American Business Studies g; Grocery Retail Management; Marketing & Public al; Retailing & Service; Sales Development; Social Media				С, В		
Employm Human S Internati Europear Marketir Relations	Services Administration ional Business: Asia Pacific Managemer n Business Studies; Global Leadership; I ng and Sales: Automotive Sales; Digital	nternatio Marketin rofession	nal Management; Latin American Business Studies g; Grocery Retail Management; Marketing & Public al; Retailing & Service; Sales Development; Social Media				С, В		
Employm Human ! Internati Europear Marketir Relations for Com	Services Administration ional Business: Asia Pacific Managemer n Business Studies; Global Leadership; I ng and Sales: Automotive Sales; Digital s; Marketing Management; Purchasing P munications & Marketing; Strategic Co	Marketin rofession mmunicat	nal Management; Latin American Business Studies g; Grocery Retail Management; Marketing & Public al; Retailing & Service; Sales Development; Social Media cion				С, В		V, C,
Employm Human ! Internati Europear Marketir Relations for Com	Services Administration ional Business: Asia Pacific Managemer n Business Studies; Global Leadership; I ng and Sales: Automotive Sales; Digital s; Marketing Management; Purchasing P munications & Marketing; Strategic Co	Marketin rofession mmunicat	nal Management; Latin American Business Studies g; Grocery Retail Management; Marketing & Public al; Retailing & Service; Sales Development; Social Media cion sset Management; Joint Venture; Land Agent;				C, B		
Employm Human S Internati Europear Marketir Relations for Com Petroleu Land Ana	Services Administration ional Business: Asia Pacific Managemer n Business Studies; Global Leadership; I ng and Sales: Automotive Sales; Digital s; Marketing Management; Purchasing P munications & Marketing; Strategic Co um and Petroleum Land Management alyst; Petroleum Land Contract & Admi	Marketin rofession mmunicat Energy A nistration	nal Management; Latin American Business Studies g; Grocery Retail Management; Marketing & Public al; Retailing & Service; Sales Development; Social Media cion asset Management; Joint Venture; Land Agent; g; Petroleum Management				C, B		V, C,
Employm Human S Internati Europear Marketir Relations for Com Petroleu Land Ana	Services Administration ional Business: Asia Pacific Managemer n Business Studies; Global Leadership; I ng and Sales: Automotive Sales; Digital s; Marketing Management; Purchasing P munications & Marketing; Strategic Co um and Petroleum Land Management	Marketin rofession mmunicat Energy A nistration	nal Management; Latin American Business Studies g; Grocery Retail Management; Marketing & Public al; Retailing & Service; Sales Development; Social Media cion asset Management; Joint Venture; Land Agent; g; Petroleum Management				С, В		V, C,
Employm Human ! Internati Europear Marketir Relations for Com Petroleu Land Ana Project I	Services Administration ional Business: Asia Pacific Managemen n Business Studies; Global Leadership; I ng and Sales: Automotive Sales; Digital s; Marketing Management; Purchasing P munications & Marketing; Strategic Co um and Petroleum Land Management alyst; Petroleum Land Contract & Admi Management and Construction Project	Marketin rofession mmunicat Energy A nistration	nal Management; Latin American Business Studies g; Grocery Retail Management; Marketing & Public al; Retailing & Service; Sales Development; Social Media cion asset Management; Joint Venture; Land Agent; g; Petroleum Management						V, C,
Human! Internati Europear Marketir Relations for Com Petroleu Land Ana Project I Public Ac	Services Administration ional Business: Asia Pacific Managemen n Business Studies; Global Leadership; I ng and Sales: Automotive Sales; Digital s; Marketing Management; Purchasing P munications & Marketing; Strategic Co um and Petroleum Land Management alyst; Petroleum Land Contract & Admi Management and Construction Project	Marketin rofession mmunical Energy A nistration ct Manag	nal Management; Latin American Business Studies g; Grocery Retail Management; Marketing & Public al; Retailing & Service; Sales Development; Social Media cion asset Management; Joint Venture; Land Agent; g; Petroleum Management ement: Applied; Project Leadership mation Access & Protection of Privacy (IAPP); Local				С, В		V, C,

Burman University +	Concordia University of Edmonton +	Grande Prairie Regional College	Grant MacEwan University	Keyano College	The King's University +	Lakeland College	Lethbridge College	Medicine Hat College	Mount Royal University	NorQuest College	NAIT	Northern Lakes College	Olds College	Portage College	Red Deer College	SAIT	St. Mary's University +	University of Alberta	University of Calgary	University of Lethbridge
		D	D	D		D	D	D		D	D	D	D	D	D	D		D		
В, ВЗу	В	t	В	t, B	В	D		t	V, C, B		B, AB		АВ		t, #B	B, AB		V, B, PD, M, PhD	B, M, PhD	B, B5y, PD, M
			D, B				D	t	V, C, B		С				t			٧	C, B, M, PhD	
									V, C		С, В					V, C, D, B		С	С	
······································		·····					·····					<u>.</u>		· - ·····						
						•	·····		V, C		С		D	· -		•		·····		
		D	D				·····	D	V, C		C, D, AB			·-	-	V, D, B		V, C, B, M	С	C, B, B5y, PD, M
						•			•			•••••••••••••••••••••••••••••••••••••••	AB			•	•••••	PD, M,	В, М,	В, М,
	#B, PD					•	······································								t	•		PhD	PhD	PhD
			D								C, D		D		t	V, C, D		В		
	В		C, D, B	С					V, C, B, PD	D	C, D	C, D			C, D	V, D, B		V, C, B	С	C, B, B5y, PD, M
			АВ			•			•					•	•				•	•
			D, B						V		V							B, PD		C, B, B5y, PD, M
	В	D	В			D	D	D	V, C, B		C, D		D		D	V, D, B		V, B	С	C, B, B5y, PD, M
						D			V, C				D			V, C, D				
									V, C, A		V, C				С	V, C, AC, B		V	C, PD	
																		С		

⁺ Private institutions grant degrees on recommendation of the Campus Alberta Quality Council. Check **caqc.alberta.ca/applications-recommendations**. ++ Only one type of transfer, university transfers, are included in the chart. Refer to page 13 for information on other transfers or visit the Transfer Alberta website.

Programs	s Chart Legend								
B C D	Bachelor's Degree (4 years) Certificate (1 year or less) Diploma (2 years) Dentistry	A J O t	Applied Degree Journeyman Certificate Occupational Certificate University Transfer for Bachelor's Degree++			s and ons			
EdD	Doctor of Education	у	Years	4	ity +	ade	sity		ø
LLB/LLM M		V #	Varies (non-credential) Collaborative Degree/After Degree	e of	ers	p Tr	Ver	tre	eg
MD	Master's Degree Medicine	*	Apprenticeship Trade	lleg ssign	Jniv	ishi Q	5 D	Gen	ပိ
PD	Diploma or Certificate (graduate level)	**	Designated Occupation	ပိုင္ခဲ	se C	tice	Sca	J#C	ley
PhD	Doctoral Degree			Alberta College Art and Design	Ambrose University	Apprenticeship Trades and Designated Occupations	Athabasca University	The Banff Centre	Bow Valley College
BUSI	NESS, MANAGEMENT	AND	ADMINISTRATION STUDIES (con					•	
Real Est	tate Sales and Management: Appraisa	I & Assess	sment; Property Registry; Real Estate Development						
Security	and Technology Management			•••••••••••••••••••••••••••••••••••••••				•••••	•••••
Volunte	er, Arts, Cultural and Non-Profit Mana	agement							•
CLEF	RICAL AND ADMINIST	RATIV	/E SUPPORT						
Software	e; Accounting Assistant; Accounting Tech	nnician;Ac	ng & Financial Management; Accounting Applications & counting Technology; Banking & Business; Bookkeeping; Accounting Systems; Payroll Professional				С		V, C, D
	upport: Captioning & Court Reporting;		Lealtime Reporting; Legal Assistant; Legal Secretary;						D
Adminis		nt; Medica	sistant; Emergency Communications & Response; Health I Laboratory Assistant; Medical Office Assistant; Medical Pharmacy Assistant						С
Medical	Unit Clerk and Hospital Unit Clerk							•••••	С
	g information management, keyboarding		mid-size and large businesses in computer operations, anagement, office software, office technology, related				С	•••••	V, C, D
	Gas Office Support: Accounting for Ottory Series	il & Gas P	roduction; CAPPA (Production Accounting); Oil Patch						
Ophthal	lmic Assistant							•••••	•
Veterina	ary Office Support: Medical Assistant					•		••••	С
СОМ	IMUNICATIONS, JOUR	NALI	SM AND RELATED STUDIES						
Arts; Co	ommunication Studies; Communications	& Techno	ting; Communication & Culture; Communication ology; Content Creation; Creative Writing; Digital Arts; Professional Communication; Professional Editing &				В	V	
_	Audio, Television and Broadcasting: Brosion. See also Drama, Theatre and Motion Pict		ews; Broadcast Systems Technology; Broadcasting; Radio ges 30-31					•••••	•
Digital I	maging, Photography and Photograpl			C, B					
	Publishing and Visual Communication	s: Commu	nications Design; Design Studies; Desktop Publishing; Idies & Professional Communication; Social Media	С, В					
Journalis	sm: Digital; Journalism & Communication	ons; Photo	ojournalism; Print & Online						
Public R	elations and Business Communicatio						В		D
СОМ	IPUTER AND INFORM	OITA	NTECHNOLOGY						
Comput	ter and Computing Science. See also En	gineering ar	nd Science Technologies, pages 28-29						
Comput	ter and Network Engineering Technol	ogy. See als	so Engineering and Science Technologies, pages 28-29						
			s; Database Administrator; Data Science; Microsoft				PD		

Burman University +	Concordia University of Edmonton +	Grande Prairie Regional College	Grant MacEwan University	Keyano College	The King's University +	Lakeland College	Lethbridge College	Medicine Hat College	Mount Royal University	NorQuest College	NAIT	Northern Lakes College	Olds College	Portage College	Red Deer College	SAIT	St. Mary's University +	University of Alberta	University of Calgary	University of Lethbridge
						D										V			С	
	PD, M			•				•		•••••	C, B		•						С	
			C, D						V											
		C, D	С	C, D		C, D			V, C	С	V, C, D, AB			С	С					
		С	C, D	•••••	• • • • • • • • • • • • • • • • • • • •	•		•		•••••	D	•••••	•		D	C, D		•••••	•	•••••
	•	С	С		•				V	С	С	•	•	С	•	C, D			•	
••••••	•	C	••••••	•••••	• • • • • • • • • • • • • • • • • • • •	••••••	С	•	•	C		•••••	•	•	С	С			•	•••••
		C, D	С	С		V, C	С	C, D	V, C	C, D	V, C	С	С	С	С	V, C, D		٧	С	•
		С	•		•	•			V, C	•		•			•	V, C			•	•
											С					٧				
						С					С		С							
			D, B				D	t	V, C, B						t, D			V, C, B, M	C, B, B3y, M, PhD	
		•	•••••	•	•	•	D	•	D, B	•••••	D	•	•		•	D			•	•
											C, D					V				
			D3y					t, D3y, AB	V		С				D	V, D		V, B		
			В					t	В	•						D			•	
			D, B					t	C, B						t				C, B, M	
		t	В		В		D		t, V									B, M, PhD	B, M, PhD	B, M, PhD
								•			D									
											V, C					V, C			С	

⁺ Private institutions grant degrees on recommendation of the Campus Alberta Quality Council. Check caqc.gov.ab.ca/recommendations.
++ Only one type of transfer, university transfers, are included in the chart. Refer to page 13 for information on other transfers or visit the Transfer Alberta website.

Programs	Chart Legend								
B C D DDS EdD LLB/LLM M MD PD	Bachelor's Degree (4 years) Certificate (1 year or less) Diploma (2 years) Dentistry Doctor of Education Law Master's Degree Medicine Diploma or Certificate (graduate level) Doctoral Degree	A J O t Y V # **	Applied Degree Journeyman Certificate Occupational Certificate University Transfer for Bachelor's Degree++ Years Varies (non-credential) Collaborative Degree/After Degree Apprenticeship Trade Designated Occupation	Alberta College of Art and Design	Ambrose University +	Apprenticeship Trades and Designated Occupations	Athabasca University	The Banff Centre	Bow Valley College
COM	PUTER AND INFORM	101TA	NTECHNOLOGY (cont'd)						
Technolo Technolo Applicati	ogy; Core Programming; Enterprise Sec ogy Management; IT Fundamentals; IT S	curity; Info Security; Li Support; So	nent Information Systems; Computer Systems rmation Systems Security Management; Information inux (Unix) Core; Microsoft Windows & Office oftware & Internet Development; Technology Suppor , pages 28-29	t;			C, PD, M		
	ο, σ	,	& Leadership; Business Intelligence; Cloud Computir irity; Software Testing; Technology Infrastructure Anal	0			C, B, B3y, PD		
Core Sec Administ	curity Plus; Internet of Things (IOT) &	Internet o	d Computing; Core Network Plus; Core Programmin, f Everything (IOE); .NET Development; Network & Management; Server Administration; System Securit						С
WODIIIW				ne/					
Web and iPad Dev IT; Front Media Ar	-End Development; Game Developme	mputationa nt; Graphio Production	al Media Design; CSS/HTML Core; Digital Media & c Design; Interactive Digital Design; Java Developer; n; Pop Art; Software Development; Visual Design; Web	C, B					C, D
Web and iPad Dev IT; Front Media Ar Applicati	reloper;Application Development; Con -End Development; Game Developmen rts & Digital Technologies; Multimedia F	mputationa nt; Graphio Production	al Media Design; CSS/HTML Core; Digital Media & c Design; Interactive Digital Design; Java Developer; n; Pop Art; Software Development; Visual Design; Web	C, B					C, D
Web and iPad Dev IT; Front-Media An Applicati	reloper; Application Development; Con-End Development; Game Development; & Digital Technologies; Multimedia Fons; Web Design; WordPress. See also E	mputationa nt; Graphio Production Ingineering of	al Media Design; CSS/HTML Core; Digital Media & c Design; Interactive Digital Design; Java Developer; n; Pop Art; Software Development; Visual Design; Web and Science Technologies, pages 28-29 actor/Trailer Truck); Class 2 (Bus); Class 3 (Single Uni	С, В					C, D
Web and iPad Dev IT; Front Media Ar Applicati DRIV Driver Ti 3-Axle Tr	reloper; Application Development; Con- -End Development; Game Development -ts & Digital Technologies; Multimedia F dons; Web Design; WordPress. See also E 	mputationa nt; Graphic Production Ingineering of Class I (Transpuck Transp	al Media Design; CSS/HTML Core; Digital Media & c Design; Interactive Digital Design; Java Developer; n; Pop Art; Software Development; Visual Design; Web and Science Technologies, pages 28-29 actor/Trailer Truck); Class 2 (Bus); Class 3 (Single Uniport (Class 1)	С, В					C, D
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Web and iPad Dev IT; Front. Media Ar Applicati DRIV Driver To 3-Axle To EDUC Adult Ed Master In Distance	reloper; Application Development; Con-End Development; Game Development; & Digital Technologies; Multimedia Fions; Web Design; WordPress. See also EVERTRAINING raining: Air Brake (Q) Endorsement; Cruck); Forklift Operation; Instructor; Truck); Forklift Operation; Instructor; Trucking and Workplace Learning: Adiastructor; Curriculum Development & Instructor; Curriculum Developme	mputationa nt; Graphic Production Ingineering of Class I (Tra- ruck Transp Y STU ult & Cont structional	al Media Design; CSS/HTML Core; Digital Media & c Design; Interactive Digital Design; Java Developer; n; Pop Art; Software Development; Visual Design; Web and Science Technologies, pages 28-29 actor/Trailer Truck); Class 2 (Bus); Class 3 (Single Uniport (Class I) DIES inuing Education; Adult Educator; Adult Learning; Becom	C, B			M PD, M, EdD		C, D
Web and iPad Dev IT; Front Media Ar Applicati DRIV Driver Ti 3-Axle Tr EDUC Adult Ed Master In Distance Design; Ti Educatio Secondar	reloper; Application Development; Con-End Development; Game Development; & Digital Technologies; Multimedia Fions; Web Design; WordPress. See also EVERTRAINING raining: Air Brake (Q) Endorsement; Coruck); Forklift Operation; Instructor; Truck); Forklift Operation; Instructor; Truck of Cation and Workplace Learning: Addistructor; Curriculum Development & Instructor; Curriculum Development & Instructor; Curriculum Development & Instructor; Bachelor of Education; Bachelor of Education; Bachelor of Education; Bachelor	mputationant; Graphic Production Engineering of Class I (Transport Truck Transport Ult & Cont structional ducation; I	al Media Design; CSS/HTML Core; Digital Media & c Design; Interactive Digital Design; Java Developer; n; Pop Art; Software Development; Visual Design; Web and Science Technologies, pages 28-29 actor/Trailer Truck); Class 2 (Bus); Class 3 (Single Uniport (Class I) DIES inuing Education; Adult Educator; Adult Learning; Becom Design; Train the Trainer; Workplace Learning Distance Education Technology; e-Learning; Instruction After Degree & Combined Degrees, in Elementary, Business, History, Languages, Math, Music, Native Studies	t ing a anal	#B		PD, M,		C, D
Web and iPad Dev IT; Front Media Ar Application DRIV Driver Ti 3-Axle Tr EDUC Adult Ed Master In Distance Design; Ti Education Secondar Physical Education Secondar Physical Education Secondar Education Secondar Physical Physic	reloper; Application Development; Con-End Development; Game Development; & Digital Technologies; Multimedia Fions; Web Design; WordPress. See also EVERTRAINING raining: Air Brake (Q) Endorsement; Cruck); Forklift Operation; Instructor; Truck); Forklift Operation; Instructor; Truck); Forklift Operation; Instructor; Truck of Cation and Workplace Learning: Addistructor; Curriculum Development & Instructor; Curriculum Development & Instructor; Curriculum Development & Instructor; Bachelon; Bachelon; Education, with many specializations, seducation & Sciences; Teacher Education on, K-12 (Graduate Programs): Distance on, K-12 (Graduate Programs)	mputationant; Graphic Production Ingineering of Class I (Track Transp W STU ult & Cont structional ducation; I uch as Art, North (TE	al Media Design; CSS/HTML Core; Digital Media & c Design; Interactive Digital Design; Java Developer; n; Pop Art; Software Development; Visual Design; Web and Science Technologies, pages 28-29 actor/Trailer Truck); Class 2 (Bus); Class 3 (Single Uniport (Class I) DIES inuing Education; Adult Educator; Adult Learning; Becom Design; Train the Trainer; Workplace Learning Distance Education Technology; e-Learning; Instruction After Degree & Combined Degrees, in Elementary, Business, History, Languages, Math, Music, Native Studies	t ing a nal	#B		PD, M,		C, D
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Burman University +	Concordia University of Edmonton +	Grande Prairie Regional College	Grant MacEwan University	Keyano College	The King's University +	Lakeland College	Lethbridge College	Medicine Hat College	Mount Royal University	NorQuest College	NAIT	Northern Lakes College	Olds College	Portage College	Red Deer College	SAIT	St. Mary's University +	University of Alberta	University of Calgary	University of Lethbridge
	PD, M	t, C, D					D	C, D	D, B		V, C, AB					t, V, C, D		С, В	С	М
	PD, M			•			•	•	В	•	С, В	•		· -	•	V, C, D, PD		С, В	С	•
											C, AB					V, C, D			С	
	•	D		С			D		V, C	•	V, C, D					V, C, D			C, M, PhD	В, М
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									V		С					V		PD	V.C.M	
									V	<u>.</u>	C					V		PD	V, C, M	-
В, #В	#B	t, #B		t	#B	•	D	t, #B	В	•					t,#B		#B	B, B5y, PD, M, EdD, PhD	B, M, EdD, PhD	B, B5y, M, PhD
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			D	•								•				V, D		M	С	
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⁺ Private institutions grant degrees on recommendation of the Campus Alberta Quality Council. Check **caqc.alberta.ca/applications-recommendations**. ++ Only one type of transfer, university transfers, are included in the chart. Refer to page 13 for information on other transfers or visit the Transfer Alberta website.

	Bachelor's Degree (4 years)	Α	Applied Degree						
	Certificate (I year or less)	J	Journeyman Certificate			_			
	Diploma (2 years)	0	Occupational Certificate			pu. s			
DS	Dentistry	t	University Transfer for Bachelor's Degree++			s a			
ID	Doctor of Education		Years		+	t: je	₹		
		у		of	Ë	pa pa	Śį		٥
_B/LLM	Law	V	Varies (non-credential)	0	2	F 5	ē	5	å
	Master's Degree	#	Collaborative Degree/After Degree	8 E	.≚	÷ Š	É	7	=
D	Medicine	*	Apprenticeship Trade	Si.Si	<u>L</u>	الا الا	5	Ö	Ü
)	Diploma or Certificate (graduate level)	**	Designated Occupation	ΰă	٥	<u>.</u>	G	£	5
	Doctoral Degree		6	g D) S	nt nat	ase	E .	=
	Doctoral Degree			Alberta College Art and Design	Ambrose University	Apprenticeship Trades and Designated Occupations	Athabasca University	The Banff Centre	Row Valley College
ENGI	NEERING, ARCHITEC	TURE	AND RELATED STUDIES (cont'd)				1	·	
. ,	ALLER 6' ID : (CAD)	CADD\	CAR CARRO						
•		•	utoCAD; CADD Operator; GIS & CADD Integration;						
		Process P	iping; Process Systems; Steel Detailer** (3 Levels). See also			OV			
Computer (and Information Technology, pages 24-27								
- ·			1 D. 1 O. 1 O. 1 O. 1	• • • • • • • • • • • • • • • • • • • •		••••••	•••••	•••••	•
_	3 1		nnology; Biomedical; Chemical; Civil; Computer; Electrical;						
lectronic	s; Energy; Engineering Physics; Environm	nental; Mate	erials; Mining; Oil & Gas; Petroleum; Power						
ENGI	NEERING AND SCIEN	CETE	CHNOLOGIES						
	•	٠,	Design & Automation; Distributed Control Systems						
, ,			trumentation; Instrumentation and Control Technician*;			J4y			
nstrume	ntation Engineering Technology; Plastic	Manufact	uring Process Operator; Programmable Logic Controller.			344y			
	omputer and Information Technology, pages 24		-						
	,						• • • • • • • • • • • • • • • • • • • •		
Engineer	ring and Science Technologies: Biologie	cal; Biome	dical; Building Environmental Systems; Built Environment						
-			ysis; Designing Smart & Secure Communities; Electrical;						
	- ,	•	ng; Geological; Geoscience Information Technology;						
			· · · · · · · · · · · · · · · · · · ·						
	<u> </u>	-	terials; Mechanical; Nanotechnology; PLC-HMI; Power;						
Roadbuild	ders; Software; Sustainable Urban Desi	ign. See als	o Computer and Information Technology, pages 24-27						
Geogran	hic Information Systems (GIS): ArcG	IS Technol	ogies; Computer Science & GIS; Geological Technology;						•••••
			ogies, computer science & dis, deological rechnology;						
Geomedi	ia GIS; GIS Data Management; Remote	Sensing		······		. •	•••••	•••••	•••••
Geomati	ics/Surveying: Geomatics Engineering Te	echnology;	Introductory Surveying; Survey Theory & Calculations						
Petroleu	m Engineering Technology: Exploratio	n; Petroleu	m Geological Applications; Upstream Petroleum Industry			••••••	***************************************	••••	
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			Optics; Wireless Systems Engineering Technology.			J4y			
see also Co	omputer and Information Technology, pages 24	1 -2/							
	RONMENT, FORESTR	AND	RELATED STUDIES						
ENVI									
	nental and Conservation Sciences: Con	servation &	Restoration Ecology; Conservation Biology & Management:						
Environm			& Restoration Ecology; Conservation Biology & Management; ental & Conservation Sciences & Native Studies Combined:						
Environ m Ecology; E	Environmental Assessment & Restoration	;Environm	ental & Conservation Sciences & Native Studies Combined;						
Environ m Ecology; E Environm	Environmental Assessment & Restoration ental Economics & Policy; Environmental	;Environm	<u>.</u>						
Environ m Ecology; E Environm	Environmental Assessment & Restoration	;Environm	ental & Conservation Sciences & Native Studies Combined;						
Environm Ecology; E Environm Geoscience	Environmental Assessment & Restoration ental Economics & Policy; Environmental es, pages 34-35	; Environm Science; Er	ental & Conservation Sciences & Native Studies Combined; nvironmental Studies. See also Atmospheric Sciences and						
Environm Ecology; E Environm Geoscience	Environmental Assessment & Restoration ental Economics & Policy; Environmental es, pages 34-35 enertal Management and Conservation	; Environm Science; Er	ental & Conservation Sciences & Native Studies Combined; nvironmental Studies. See also Atmospheric Sciences and ement: Conservation & Restoration; Ecosystem						
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Environm Ecology; E Environm Geoscience Environn Managem & Protect Remediat Fisheries	Environmental Assessment & Restoration ental Economics & Policy; Environmental es, pages 34-35 mental Management and Conservation ent; Environmental Reclamation Technolor; Native Studies; Natural Resource tion; Renewable Energy & Conservation; Renewable Energy & Conservation ental Technology: Alternative Energy	; Environm Science; En on Enforce sician; Hun Compliar on; Resour	ental & Conservation Sciences & Native Studies Combined; nvironmental Studies. See also Atmospheric Sciences and ement: Conservation & Restoration; Ecosystem nan Dimensions; Land & Water Resources; Monitoring nce; Private Land Conservation; Reclamation & ce Management; Rural & Urban Planning; Wildlife & gy; Biological Sciences Technology; Environmental						
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Environment of the control of the co	Environmental Assessment & Restoration ental Economics & Policy; Environmental es, pages 34-35 mental Management and Conservation ent; Environmental Reclamation Technition; Native Studies; Natural Resource tion; Renewable Energy & Conservation; Renewable Energy & Conservation; Natural Resources Technology; Rerest Business Management and Formation of Conservation	Environm Science; Er on Enforce inician; Hun Compliar on; Resour Technolog newable R orest Tech	ental & Conservation Sciences & Native Studies Combined; environmental Studies. See also Atmospheric Sciences and ement: Conservation & Restoration; Ecosystem enan Dimensions; Land & Water Resources; Monitoring ence; Private Land Conservation; Reclamation & ence Management; Rural & Urban Planning; Wildlife & egy; Biological Sciences Technology; Environmental esources; Water & Wastewater Technician enology: Pulp & Paper Technician RTS esign; Native American Art I Institute; Ceramics; Craft Media; Design Studies; Digital						
Environme Ecology; Environme Geoscience Environn Managem & Protect Remediat Fisheries Environn Monitorit Forestry, FINE Aborigin Art and I	Environmental Assessment & Restoration ental Economics & Policy; Environmental es, pages 34-35 mental Management and Conservation ent; Environmental Reclamation Technition; Native Studies; Natural Resource tion; Renewable Energy & Conservation; Renewable Energy & Conservation; Natural Resources Technology; Rerest Business Management and Formation ARTS AND PERFORM al Cultural Arts: Artisan Entrepreneur; Design: Art History; Banff International on & Comic Art; Drawing; Fibre; Fine Artisan Entrepress Entrepress Artisan Entrepress Entrepress Artisan Entrepress Entrepr	Environm Science; Er on Enforce inician; Hun Compliar on; Resour Technolog newable R Orest Tech ING A Arts & De Curatoria ts; Glass; Je	ental & Conservation Sciences & Native Studies Combined; environmental Studies. See also Atmospheric Sciences and ement: Conservation & Restoration; Ecosystem enan Dimensions; Land & Water Resources; Monitoring ence; Private Land Conservation; Reclamation & ence Management; Rural & Urban Planning; Wildlife & egy; Biological Sciences Technology; Environmental esources; Water & Wastewater Technician enology: Pulp & Paper Technician RTS esign; Native American Art I Institute; Ceramics; Craft Media; Design Studies; Digital ewellery & Metals; Painting; Photography (see also Digital	С, В, М				V	
Environment of the control of the co	Environmental Assessment & Restoration ental Economics & Policy; Environmental es, pages 34-35 mental Management and Conservation ent; Environmental Reclamation Technition; Native Studies; Natural Resource tion; Renewable Energy & Conservation; Renewable Energy & Conservation; Natural Resources Technology; Rerest Business Management and Formation ARTS AND PERFORM al Cultural Arts: Artisan Entrepreneur; Design: Art History; Banff International on & Comic Art; Drawing; Fibre; Fine Artisan Entrepress Entrepress Artisan Entrepress Entrepress Artisan Entrepress Entrepr	Environm Science; Er on Enforce inician; Hun Compliar on; Resour Technolog newable R Orest Tech ING A Arts & De Curatoria ts; Glass; Je	ental & Conservation Sciences & Native Studies Combined; environmental Studies. See also Atmospheric Sciences and ement: Conservation & Restoration; Ecosystem enan Dimensions; Land & Water Resources; Monitoring ence; Private Land Conservation; Reclamation & ence Management; Rural & Urban Planning; Wildlife & egy; Biological Sciences Technology; Environmental esources; Water & Wastewater Technician enology: Pulp & Paper Technician RTS esign; Native American Art I Institute; Ceramics; Craft Media; Design Studies; Digital	С, В, М					
Environment of the control of the co	Environmental Assessment & Restoration ental Economics & Policy; Environmental es, pages 34-35 mental Management and Conservation ent; Environmental Reclamation Technition; Native Studies; Natural Resource tion; Renewable Energy & Conservation; Renewable Energy & Conservation; Natural Resources Technology; Rerest Business Management and Formation ARTS AND PERFORM al Cultural Arts: Artisan Entrepreneur; Design: Art History; Banff International on & Comic Art; Drawing; Fibre; Fine Artisan Entrepress Entrepress Artisan Entrepress Entrepress Artisan Entrepress Entrepr	Environm Science; Er on Enforce inician; Hun Compliar on; Resour Technolog newable R Orest Tech ING A Arts & De Curatoria ts; Glass; Je	ental & Conservation Sciences & Native Studies Combined; environmental Studies. See also Atmospheric Sciences and ement: Conservation & Restoration; Ecosystem enan Dimensions; Land & Water Resources; Monitoring ence; Private Land Conservation; Reclamation & ence Management; Rural & Urban Planning; Wildlife & egy; Biological Sciences Technology; Environmental esources; Water & Wastewater Technician enology: Pulp & Paper Technician RTS esign; Native American Art I Institute; Ceramics; Craft Media; Design Studies; Digital ewellery & Metals; Painting; Photography (see also Digital	С, В, М					

Burman University +	Concordia University of Edmonton +	Grande Prairie Regional College	Grant MacEwan University	Keyano College	The King's University +	Lakeland College	Lethbridge College	Medicine Hat College	Mount Royal University	NorQuest College	NAIT	Northern Lakes College	Olds College	Portage College	Red Deer College	SAIT	St. Mary's University +	University of Alberta	University of Calgary	University of Lethbridge
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							D	С			С					V, C				
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		t, C	t	t, C				t	t		D			С	t	D		в, в5у, M, PhD	B, PD, M, PhD	t
		C, J				C, J					C, J, D				J, D	V, C, J, D				
		t	t	t			D	t, D			C, D				t, D	V, C, D, AB		V, C, B, B5y, M, PhD	C, B, PD, M, PhD	t
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							D				C, D	С				С			B, M, PhD	
•	•			.	-	· .			•	•	D		•	С	<u>.</u>	V, D, AB		В, В5у	<u>.</u>	••••
											C, J, D									
	В, ВЗу				В	D	D		V, C, B		D				t			В, В5у	B, AB	B, M
						C, D, AB	D, AB	D	V				C, D		t			V, C, B, B5y, M	C, PD	
•	•	••••	•	D	•••••	D	•••••	•	С	•••••	C, D		•	D	•	D	•••••	В	•	
											C, D				t			B, M		
		t, C, D	C, D, D3y	C, D				t	٧		С			C, D	t, D	V		V, C, B, B5y, M, PhD	C, B, M	B B, B5y, M
•	•	••••		•	•			•	•	•	•				<u>.</u>				В	

⁺ Private institutions grant degrees on recommendation of the Campus Alberta Quality Council. Check **caqc.alberta.ca/applications-recommendations**. ++ Only one type of transfer, university transfers, are included in the chart. Refer to page 13 for information on other transfers or visit the Transfer Alberta website.

В									
_	Bachelor's Degree (4 years)	A	Applied Degree						
С	Certificate (1 year or less)	î	Journeyman Certificate						
D	Diploma (2 years)	ó	Occupational Certificate			P			
DDS	Dentistry	t	University Transfer for Bachelor's Degree++			s al			
EdD	Doctor of Education	•	Years		+	tio de	τχ		
LUD LLB/LLM	Law	у V	Varies (non-credential)	of	sit	rac	rs.	4)	9
		<u>*</u>		ے ہو	ē	E D	Ne Ne	tre	<u>e</u>
M	Master's Degree	#	Collaborative Degree/After Degree	<u>8</u> . <u>6</u>	-≧	Ξ̈́O	<u>=</u>	e	7
MD	Medicine	Tr.	Apprenticeship Trade		ō	e e	a	Ö	<u> </u>
PD	Diploma or Certificate (graduate level)	**	Designated Occupation	00	Se	it i	SC	# H	<u>e</u>
PhD	Doctoral Degree			rta E n	2	gu G	ba	B	Š
				Alberta College Art and Design	Ambrose University	Apprenticeship Trades and Designated Occupations	Athabasca University	The Banff Centre	Bow Valley College
				44		4	_		
FINE	ARTS AND PERFORM	ING A	ARTS (cont'd)						
-	echnologies for Art and Music: Audio; Design; Media Arts; Music–Interactive D	-	tudies; Digital Audio Arts; Digital Film & Media; Interactive ign; New Media; Recording	В				V	
Drama '	Theatre and Motion Picture Arts: Acti	ng: Banff	Playwrights Lab; Drama Education; Dramatic Arts; Film		• • • • • • • • • • • • • • • • • • • •				•
&Video	Production; Film Studies; Motion Pictur	e Arts; C	Opera as Theatre; Technical Theatre; Theatre Production; on. See also Digital Audio, Television and Broadcasting, pages 24-25					٧	
	Nudio; Composition; Conducting; Jazz & Theory; Music & Sound; Piano; Voice; W		porary Popular; Music: Education, History, Performance,	•	В, ВЗу	•		٧	
Residen	cies for Artists: Banff Playwrights Lab; L	eighton S	Studios; Residencies in every artistic area, such as			••••		V	
	al arts, dance, literature, media, music,	регтогта	nce, visuai arts						
GEN	ERAL STUDIES								
	• •		s & Sciences (French);Arts–Integrated Studies; Canadian manities; Liberal Arts; Open Studies; University Studies		ВЗу		D, B, B3y, AB, M		
HEA	LTH CARE AND RELAT	ED 6	TUDIES						
			TODIES						
Dental a			tal Hygiene; Dental Laboratory Technology;						
Dental a	and Denturist Technology: Dental Assis	ting; Den	tal Hygiene; Dental Laboratory Technology;						
Dental a Denturis Dentistr Emerger Emerger Medical	and Denturist Technology: Dental Assist to Technology; Pre-Dental Hygiene ry and Orthodontics: Pre-Dentistry; Prev ncy Medical Services Technology: Amb	rentive De oulance (E esponder I & Prima	ntistry EMT-A); Emergency Communication & Response; (EMR); Emergency Medical Technician (EMT); Emergency ry Care; Paramedic (EMT-P).						
Dental a Denturis Dentistr Emerge Emerger Medical See also	and Denturist Technology: Dental Assist Technology; Pre-Dental Hygiene ry and Orthodontics: Pre-Dentistry; Prevency Medical Services Technology: Ambitory Management; Emergency Medical Rechnologist; Fire; Paramedic, Advanced	rentive De oulance (E esponder I & Prima	ntistry EMT-A); Emergency Communication & Response; (EMR); Emergency Medical Technician (EMT); Emergency ry Care; Paramedic (EMT-P).						
Dental a Denturis Dentistr Emerge Emerger Medical See also Fundam	and Denturist Technology: Dental Assist Technology; Pre-Dental Hygiene Ty and Orthodontics: Pre-Dentistry; Previous Medical Services Technology: Ambicy Management; Emergency Medical Rechnologist; Fire; Paramedic, Advanced Social, Community and Protective Services	rentive De oulance (E esponder I & Prima	ntistry EMT-A); Emergency Communication & Response; (EMR); Emergency Medical Technician (EMT); Emergency ry Care; Paramedic (EMT-P).						
Dental a Denturis Dentistr Emerge Emerger Medical See also Fundam Hearing	and Denturist Technology: Dental Assist Technology; Pre-Dental Hygiene ry and Orthodontics: Pre-Dentistry; Previous Medical Services Technology: Ambicy Management; Emergency Medical Rechnologist; Fire; Paramedic, Advanced Social, Community and Protective Services mentals in Health Aid Practitioner	rentive De oulance (E esponder I & Prima , pages 36	ntistry EMT-A); Emergency Communication & Response; (EMR); Emergency Medical Technician (EMT); Emergency ry Care; Paramedic (EMT-P).						C
Dental a Denturis Dentistr Emerge Emerger Medical See also Fundam Hearing	and Denturist Technology: Dental Assist Technology; Pre-Dental Hygiene ry and Orthodontics: Pre-Dentistry; Previous Medical Services Technology: Ambicy Management; Emergency Medical Rechnologist; Fire; Paramedic, Advanced Social, Community and Protective Services mentals in Health Aid Practitioner	rentive De oulance (E esponder I & Prima , pages 36	ntistry EMT-A); Emergency Communication & Response; (EMR); Emergency Medical Technician (EMT); Emergency ry Care; Paramedic (EMT-P).						C
Dental a Denturis Dentistr Emerge Emerger Medical See also Fundam Hearing Holistic Massage	and Denturist Technology: Dental Assist Technology; Pre-Dental Hygiene Ty and Orthodontics: Pre-Dentistry; Previous Medical Services Technology: Ambicy Management; Emergency Medical Rechnologist; Fire; Paramedic, Advanced Social, Community and Protective Services entals in Health Aid Practitioner Health: Acupuncture; Feng Shui; Integritherapy	rentive De pulance (E esponder I & Prima , pages 36	ntistry EMT-A); Emergency Communication & Response; (EMR); Emergency Medical Technician (EMT); Emergency ry Care; Paramedic (EMT-P).						C
Dental a Denturis Dentistr Emerger Medical See also Fundam Hearing Holistic Massage Medical Medicine Practice;	and Denturist Technology: Dental Assist Technology; Pre-Dental Hygiene ry and Orthodontics: Pre-Dentistry; Previncy Medical Services Technology: Ambitory Management; Emergency Medical Rechnologist; Fire; Paramedic, Advanced Social, Community and Protective Services In Health Aid Practitioner Health: Acupuncture; Feng Shui; Integret Therapy Laboratory Assistant and Medical Lale and Specializations: Anesthesia; Biom Gastrointestinal Sciences; Health Studi	ventive De ventive De ventive De ventive (E	tal Hygiene; Dental Laboratory Technology; ntistry EMT-A); Emergency Communication & Response; (EMR); Emergency Medical Technician (EMT); Emergency ry Care; Paramedic (EMT-P). 3-39						C
Dental a Denturis Dentistr Emerge Emerger Medical See also Fundam Hearing Holistic Massage Medical Medicine Practice; Patholog	and Denturist Technology: Dental Assist Technology; Pre-Dental Hygiene ry and Orthodontics: Pre-Dentistry; Previous Medical Services Technology: Ambrey Management; Emergency Medical Rechnologist; Fire; Paramedic, Advanced Social, Community and Protective Services and Practitioner Health: Acupuncture; Feng Shui; Integret Therapy Laboratory Assistant and Medical Lale and Specializations: Anesthesia; Biom Gastrointestinal Sciences; Health Studigists' Assistant; Pre-Medical Laboratory	ventive De ventive De ventive De ventive (E esponder l & Prima , pages 36 ative Hea coratory edical En, es; Immur Science; P	ntistry EMT-A); Emergency Communication & Response; (EMR); Emergency Medical Technician (EMT); Emergency ry Care; Paramedic (EMT-P). 3-39 Ilth Coach; Pre-Chiropractic; Reiki; Yoga Therapy Technology: Laboratory & X-Ray Technician gineering; Cardiovascular; Emergency Medicine; Family nology; Medical Research; Midwifery; Pain Management;				#B		C
Dental a Denturis Dentistr Emerger Medical See also Fundam Hearing Holistic Massage Medical Medicin Practice; Patholog Nurse, F 38-39	and Denturist Technology: Dental Assist Technology; Pre-Dental Hygiene ry and Orthodontics: Pre-Dentistry; Previous Medical Services Technology: Ambrey Medical Services Technology: Ambrey Management; Emergency Medical Rechnologist; Fire; Paramedic, Advanced Social, Community and Protective Services Internal Integration In	ventive De ventive De ventive De ventive (E esponder l & Prima , pages 36 ative Hea ventive Hea venti	tal Hygiene; Dental Laboratory Technology; ntistry EMT-A); Emergency Communication & Response; (EMR); Emergency Medical Technician (EMT); Emergency ry Care; Paramedic (EMT-P). 3-39 Alth Coach; Pre-Chiropractic; Reiki; Yoga Therapy Technology: Laboratory & X-Ray Technician gineering; Cardiovascular; Emergency Medicine; Family nology; Medical Research; Midwifery; Pain Management; Pre-Medicine; Psychiatry; Surgical Specialties				#B		C

Burman University +	Concordia University of Edmonton +	Grande Prairie Regional College	Grant MacEwan University	Keyano College	The King's University +	Lakeland College	Lethbridge College	Medicine Hat College	Mount Royal University	NorQuest College	NAIT	Northern Lakes College	Olds College	Portage College	Red Deer College	SAIT	St. Mary's University +	University of Alberta	University of Calgary	University of Lethbridge
		t, D	D								V					С			С	В, М
•••••	•				• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	••••••	•••••	•	• • • • • • • • • • • • • • • • • • • •	v	•••••	• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •		•	••••		• • • • • • • • • • • • • • • • • • • •
	ВЗу		D					t							C, D, AB	D		B, B5y, M, PhD	В, М	B, B5y, M
В, ВЗу	В, ВЗу	t, D	D, B		В, ВЗу	•	•	•	•	•	•			. •	D	•		B, B5y, M, PhD	B, PD, M, PhD	B, B5y, M
		•					•			•				. <u>.</u>	<u>.</u>					
V, B3y	В	t, V	C, D, B		ВЗу	t, V	D	t				D	٧	t, V	t, V		V, B, B3y	С, В5у	В	B, B5y, M
								t			C, D, D3y					С		В		
		•						t		•					t	С		M, DDS, PhD		
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			С	С		D, AB		V, D3y, AB			C, D	C, D		C, D		C, D				
																٧				
	•	•	D D3y		•	•		<u>.</u>	V	•		· •		. 						
			D D				D		D	•										
											С				С	C, D				
								t	В						t			B5y, M, MD, PhD	B3y, M, MD, PhD	
				D			D	D		D		D		D	D					
		t	B, PD	t		•	D, #B	t	V, C, B	•	•••••	•	•••••		t, #B			B, M, PhD	B, PD, M, PhD	B, #B
		PD	D3y, B, PD				t, PD	t	V, C, B, PD	PD									B, PD, M, PhD	M

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	Rachelor's Degree (4 years)	Α	Applied Degree						
	Bachelor's Degree (4 years) Certificate (1 year or less)	î	Journeyman Certificate						
		O	•			ᅙ			
	Diploma (2 years)	•	Occupational Certificate			an			
DS	Dentistry	t	University Transfer for Bachelor's Degree++		+	es .	>		
d D	Doctor of Education	у	Years	4	<u> </u>	ship Trades ar Occupations	sit		۵
LB/LLM	Law	V	Varies (non-credential)	o	LS		ē	ត	b
	Master's Degree	#	Collaborative Degree/After Degree	College Design	<u>×</u>	<u>i</u>		돧	į
ID	Medicine	*	Apprenticeship Trade	elle Sis	<u>=</u>	rs O	5	ē	Č
D	Diploma or Certificate (graduate level)	**	Designated Occupation	ပိဝိ	ر	e e	g	£	2
– h D	Doctoral Degree		2 00/8/14002	g p	OSC	nti nat	ase	ä	
	2000.1.20			Alberta College Art and Design	Ambrose University	Apprenticeship Trades and Designated Occupations	Athabasca University	The Banff Centre	Row Valley College
HEAI	TH CARE AND RELAT	ED S	TUDIES (cont'd)						
Occupat	ional and Environmental Health and	Safety . Se	e also Health Administration, pages 22-23						
-	try and Ophthalmic Dispensing (Eyeg mic Assistant; Pre-Optometry	glasses &	Contact Lenses): Automated Refracting Theory;						
Pharma	cology, Pharmacy and Pharmacy Techi	nician: Pre	s.Pharmacy	•••••	•••••	•			
			•		•				
			onography; Magnetic Resonance Imaging (MRI); y; RadiationTherapy; Radiology & Diagnostic Imaging						
Respirat	ory Therapy								
Sterile P	rocessing and Medical Device Reproc	essing							
-	st Assistant : Occupational Therapy; Phy anguage Pathology	sical Ther	rapy; Recreation Therapy Aide; Rehabilitation Therapy;						
Speech P	•		pational Therapy; Physical Therapy; Rehabilitation Science; erapeutic Recreation; Yoga Therapy. See also Social, Community				М		
HUM	ANITIES AND LANGU	AGES	5						
	ANITIES AND LANGU Comparative Literature; English Literat				В, ВЗу		С, В, ВЗу	V	
English: (ure; Film ics; Greel	Studies; Literary Arts c, Latin & Roman Studies; History;		B, B3y		C, B, B3y	V	
English: (History: History 8	Comparative Literature; English Literat Ancient & Medieval; Art History; Class	ure; Film ics; Greel ry & Econ	Studies; Literary Arts c, Latin & Roman Studies; History; nomics		•			V	
English: (History: History & Humanit Language Language	Comparative Literature; English Literat Ancient & Medieval; Art History; Class & Philosophy of Science; Politics, Histor ties: Cultural Studies; General Humanit es and Linguistics: Asian Studies; Cree t; German; Italian; Japanese; Latin Ameri	ics; Greek ry & Econ cies; Interc ; French & ican Studi	Studies; Literary Arts c, Latin & Roman Studies; History; nomics		•		В, ВЗу	V	
English: (History: History & Humanit Language Language	Comparative Literature; English Literat Ancient & Medieval; Art History; Class & Philosophy of Science; Politics, Histor ties: Cultural Studies; General Humanit es and Linguistics: Asian Studies; Cree e; German; Italian; Japanese; Latin Ameri es; Russian; Scandinavian; Second Langua	ics; Greek ry & Econ cies; Interc ; French & ican Studi	Studies; Literary Arts c, Latin & Roman Studies; History; nomics disciplinary; Liberal Studies & French Language & Culture; French as a Second es; Modern Languages & Cultural Studies; Romance		•		B, B3y B, B3y	V	
English: (History: History & Humanit Language Languagee Languagee	Comparative Literature; English Literat Ancient & Medieval; Art History; Class & Philosophy of Science; Politics, Histor ties: Cultural Studies; General Humanit es and Linguistics: Asian Studies; Cree e; German; Italian; Japanese; Latin Ameri es; Russian; Scandinavian; Second Langua	ics; Greek ry & Econ cies; Interc ; French & ican Studi	Studies; Literary Arts c, Latin & Roman Studies; History; nomics disciplinary; Liberal Studies & French Language & Culture; French as a Second es; Modern Languages & Cultural Studies; Romance		•		B, B3y B, B3y	V	
English: (History: History & Humanit Language Language Language Philosop	Comparative Literature; English Literat Ancient & Medieval; Art History; Class & Philosophy of Science; Politics, Histor ties: Cultural Studies; General Humanit es and Linguistics: Asian Studies; Cree e; German; Italian; Japanese; Latin Ameri es; Russian; Scandinavian; Second Langue thy HEMATICS atics: Actuarial Science; Applied Mather	ure; Film ics; Greek ry & Econ cies; Interd ; French & ican Studi ages; Spar	Studies; Literary Arts c, Latin & Roman Studies; History; nomics disciplinary; Liberal Studies & French Language & Culture; French as a Second es; Modern Languages & Cultural Studies; Romance		•		B, B3y B, B3y	V	
English: (History: History & Humanit Language Language Language Philosop MATI Mathem Physics; S	Comparative Literature; English Literat Ancient & Medieval; Art History; Class & Philosophy of Science; Politics, Histor ties: Cultural Studies; General Humanit es and Linguistics: Asian Studies; Cree e; German; Italian; Japanese; Latin Ameri es; Russian; Scandinavian; Second Langue thy HEMATICS atics: Actuarial Science; Applied Mather	ure; Film ics; Greel ry & Ecor cies; Interc ; French & ican Studi ages; Spar matics; Ec	Studies; Literary Arts c, Latin & Roman Studies; History; nomics disciplinary; Liberal Studies & French Language & Culture; French as a Second es; Modern Languages & Cultural Studies; Romance nish & Spanish Language & Culture; Ukrainian		•		B, B3y B, B3y C, B, B3y	V	
English: (History: History: History: Humanit Language Language Language MATI Mathem Physics; S PERS Clothing	Comparative Literature; English Literat Ancient & Medieval; Art History; Class & Philosophy of Science; Politics, Histor ties: Cultural Studies; General Humanit es and Linguistics: Asian Studies; Cree e; German; Italian; Japanese; Latin Ameri es; Russian; Scandinavian; Second Langua thy HEMATICS atics: Actuarial Science; Applied Mathe statistics ONAL, HOME AND FO	ure; Film ics; Greel ry & Ecor cies; Interc ; French & ican Studi ages; Spar	Studies; Literary Arts c, Latin & Roman Studies; History; nomics disciplinary; Liberal Studies & French Language & Culture; French as a Second es; Modern Languages & Cultural Studies; Romance nish & Spanish Language & Culture; Ukrainian	В	•		B, B3y B, B3y C, B, B3y	V	
English: (History: History & Humanit Language Language Philosop MATI Mathem Physics: S PERS Clothing Fibre: Tex	Comparative Literature; English Literat Ancient & Medieval; Art History; Class & Philosophy of Science; Politics, Histor ties: Cultural Studies; General Humanit es and Linguistics: Asian Studies; Cree e; German; Italian; Japanese; Latin Ameri es; Russian; Scandinavian; Second Langua thy HEMATICS atics: Actuarial Science; Applied Mathe statistics ONAL, HOME AND FO	ure; Film ics; Greel ry & Econ cies; Interc ; French & ican Studi ages; Spar matics; Ec	Studies; Literary Arts c, Latin & Roman Studies; History; nomics disciplinary; Liberal Studies & French Language & Culture; French as a Second es; Modern Languages & Cultural Studies; Romance hish & Spanish Language & Culture; Ukrainian conomics; Education; Finance; Mathematical Sciences; STUDIES ume Cutting & Construction; Fashion Design & Marketing;	В	•		B, B3y B, B3y C, B, B3y	V	
English: (History: History: History: Humanit Language Language Language Philosop MATI Mathem Physics; S Clothing Fibre; Tex Esthetics Food-Ba Operatic Institutio	Ancient & Medieval; Art History; Class & Philosophy of Science; Politics, History ties: Cultural Studies; General Humanities and Linguistics: Asian Studies; Cree and Linguistics: Russian; Scandinavian; Second Languistics: Russian; Scandinavian; Second Languistics: Actuarial Science; Applied Mathematics: Actuarial Science; Applied Mathem	ure; Film ics; Greel ry & Ecor ies; Interd ; French & ican Studi ages; Spar matics; Eco ployment F ployment F processii	Studies; Literary Arts c, Latin & Roman Studies; History; homics disciplinary; Liberal Studies Erench Language & Culture; French as a Second es; Modern Languages & Cultural Studies; Romance hish & Spanish Language & Culture; Ukrainian disciplinary Spanish Language & Culture; Ukrainian disciplinary Culture; Mathematical Sciences; disciplinary Cutting & Construction; Fashion Design & Marketing; disciplinary Careers; Food Service Business Management; and Merchandising, and Retailing; Professional Cooking.	В	•		B, B3y B, B3y C, B, B3y	V	

Burman University +	Concordia University of Edmonton +	Grande Prairie Regional College	Grant MacEwan University	Keyano College	The King's University +	Lakeland College	Lethbridge College	Medicine Hat College	Mount Royal University	NorQuest College	NAIT	Northern Lakes College	Olds College	Portage College	Red Deer College	SAIT	St. Mary's University +	University of Alberta	University of Calgary	University of Lethbridge
	#B, PD		PD								D				С			C, D3y	C, B	
	#0,10	•••••••		•	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	•	•	•····	•	C, PD	•		••••••••••••	t	•		C, DSy	C, D	•••
		•		•••••	•	•••••	•••••	t		D		•••••	•	. .	t, D	С		B, M, PhD	•••••	
							<u> </u>		•	•	D, PD					D, D3y		B, PhD		
•		•		•	•	•		•		•	D3y	•				D3y				·•••••••••••••••••••••••••••••••••••••
							С			С						С				
			D					D		D					D	D				
							D		C, B, PD	C, D		•						B, B5y, PD, M, PhD		В
В, ВЗу	В, ВЗу		В		В, ВЗу		D		В						t		В, ВЗу	B, M, PhD	B, M, PhD	B, B5y, M
ВЗу	ВЗу	•	В	•••••	В, ВЗу	•	•••••	•	В	•••••		•••••			t	•	В, ВЗу	B, M, PhD	B, M, PhD	B, B5y, M
																	В	V, B	В	В
	ВЗу																	V, C, B, B5y, M, PhD	C, B, M, PhD	B, B5y, M
	ВЗу		В	•••••	ВЗу		•••••	•	•	•					t			B, M, PhD	B, M, PhD	B, B5y, M
	В, ВЗу		В												t			B, B5y, M, PhD	B, M, PhD	B, B5y, M
													C, D					В, В5у		
						С								С						
							D				V, C, D		C, D	C, #C, D		V, C, D		В		
								t						D	t	С		B, M, PhD		

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Programs	s Chart Legend								
B C D DDS EdD LLB/LLM M MD PD	Bachelor's Degree (4 years) Certificate (1 year or less) Diploma (2 years) Dentistry Doctor of Education Law Master's Degree Medicine Diploma or Certificate (graduate level) Doctoral Degree	A J O t y V # *	Applied Degree Journeyman Certificate Occupational Certificate University Transfer for Bachelor's Degree++ Years Varies (non-credential) Collaborative Degree/After Degree Apprenticeship Trade Designated Occupation	Alberta College of Art and Design	Ambrose University +	Apprenticeship Trades and Designated Occupations	Athabasca University	The Banff Centre	Bow Valley College
PERS	SONAL, HOME AND FO	OOD S	STUDIES (cont'd)						
Funeral	Home Services: Embalmer; Funeral Di	rector		•				•	•
	Ecology : Clothing; Family & Consumer Culture; Textiles	Studies;	Family Science; Home Economics;						
	ndising; Interior Design Technology; Kitc		enovation; Home Staging; Interior Decorating & ath Design; Painter & Decorator*; Residential; Sewing &			J3y			D
PHY	SICAL EDUCATION AN	ND RE	ECREATION						
	Leadership and Personal Training: Exer on & Leadership; Physical Literacy	rcise Scie	nce; Older Adult Fitness; Personal Fitness Trainer; Physical						
	ogy: Biomechanics; Exercise Science; Ki & Health; Sport Performance	nesiology	A Sport; Mind Sciences in Kinesiology; Pedagogy; Physical						
	r Leadership and Ecotourism: Ecotour					•			•
Physical	Education: Educational Psychology								
Pedagog	•		tic Therapy; Community Health Promotion; ort & Recreation Management;Therapeutic Recreation;						С
RELI	GIOUS STUDIES								
Christia	n Studies: Biblical & Christian Studies; I	Religious	Education; Religious Studies; Theology		В, ВЗу				
Religiou	s Studies: in the areas of Applied Ethics	s, Compa	rative Literature, Film, Media Studies, Moral Education						
SCIE	NCES								
-	heric Sciences and Geosciences: Atmosics. See also Environment, Forestry and Relate		Sciences; Earth Sciences; Environmental Geology; Geology; pages 28-29						
	al Sciences: Biochemistry; Bioinformati mental; Ecology; Molecular & Microbial		gy; Biosystems & Biodiversity; Cell Biology; Cellular & Plant Biology; Zoology		В				
Chemis	try: Applied; Chemical Laboratory Tech	nology							
General	Sciences: Natural Sciences; Physical Sc	iences; So	cience (French)				В		
Medical		,	lution & Behaviour; Health Sciences; Human Science; tudies; Wellness; Wellness Management. See also Health Care				В		
	Astrophysics; Geophysics								

Burman University +	Concordia University of Edmonton +	Grande Prairie Regional College	Grant MacEwan University	Keyano College	The King's University +	Lakeland College	Lethbridge College	Medicine Hat College	Mount Royal University	NorQuest College	NAIT	Northern Lakes College	Olds College	Portage College	Red Deer College	SAIT	St. Mary's University +	University of Alberta	University of Calgary	University of Lethbridge
									V, C, D											
		•	•••••	•	•••••	•	•••••	•	•••••	•••••••••••••••••••••••••••••••••••••••					t	•	••••••	B, B5y, M, PhD		
		•	••••••	•	***************************************	D	D	•	V, C, B	•••••••••••	D	•		•	***************************************	•		С	С	
		D					D		D, B		D									
		t, D													t			В, В5у	B, M, PhD	B, B5y, M
В, ВЗу									В									В, В5у,		D DE
		•••••	t	•••••••••••••••••••••••••••••••••••••••	•••••	•••••	•••••	•	В			••••••		•••••	•	•	•	M, PhD		В, В5у
В, ВЗу							D		C, B	C, D				D	t			B, B5y, M, PhD	В	В
D. D2	В, ВЗу,				D2															
в, взу	B, B3y, AB, M			•	ВЗу													В, В5у,	В, М,	В, М
																		M, PhD	PhD	
									В						t			B, PD, M, PhD	B, M, PhD	M, PhD
В, ВЗу	В, ВЗу		В	•	В, ВЗу		•	•	В			•		•	t	•	В	B, B5y, M, PhD	B, M, PhD	B, M, PhD
	В, ВЗу				В, ВЗу										t	D		B, M, PhD	B, M, PhD	B, B5y, M
ВЗу		t	В		ВЗу				В						t			В, В5у	В	B, B5y, PhD
В, ВЗу									В						t			V, B, M, PhD	B, M, PhD	B, M, PhD
															t			B, B5y, M, PhD	B, M, PhD	B, B5y, M, PhD

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Program:	s Chart Legend								
B C D DDS EdD LLB/LLM M MD PD	Bachelor's Degree (4 years) Certificate (1 year or less) Diploma (2 years) Dentistry Doctor of Education Law Master's Degree Medicine Diploma or Certificate (graduate level) Doctoral Degree	A J O t y V # **	Applied Degree Journeyman Certificate Occupational Certificate University Transfer for Bachelor's Degree++ Years Varies (non-credential) Collaborative Degree/After Degree Apprenticeship Trade Designated Occupation	Alberta College of Art and Design	Ambrose University +	Apprenticeship Trades and Designated Occupations	Athabasca University	The Banff Centre	Bow Valley College
			NTERDISCIPLINARY STUDIES						
Anthrop	pology and Archaeology: Archaeology	& Geogra	ıphy; Social Cultural		<u></u>		В		•
Canadia	an Studies								
	oment Studies: Community Economic I ance, Law & Management; International		nent; Community Engagement; Global Leadership; Wilderness Studies				В		
Econom	nics: Politics, History & Economics; Prof	essional I	Management–Economic Developers						
Geogra	phy and Human Geography								
	ciplinary Studies: Individual Multidiscipics; Social Sciences	linary; Int	egrated Studies; Native Studies; Politics, History &		•		M	•	•
			ract Management; Employment Law; Governance, Law & LB Joint Program; Natural Resources Compliance				B, PD		
Native S	Studies: Community Linguist; Internationa	ıl Indigeno	ous Studies; Native American Studies; Native Education				•••••	•	•••••
	Science : Cultural, Social & Political The History & Economics	ought; Int	ernational Relations; Policy Studies; Political Economy;				В		
Psychol	5 , 11	,	ology; Counselling; Educational Psychology		В, ВЗу		B, B3y, PD, M	•	•
Sociolog							В, ВЗу		•
Women	and Gender Studies						В	•	•
soc	IAL, COMMUNITY ANI) PRO	OTECTIVE SERVICES						
_	nal Community Services: Aboriginal Foinity Engagement; Industry Relations; Ju		riginal Health; Community Support Worker; Indigenous lies						C, D
Addiction	ons Studies: Addictions Counselling; Ad	dictions l	Recovery Practitioner; Addictions Services Worker		•		•		С
Career	Development Counsellors and Acade	nic Advis	sing				C, PD, M		
Child on	nd Youth Care: Child & Youth Care Cou	nsellor; (Child & Youth Human Rights; Children's Mental Health						D
Cililu ai			dren's Mental Health; Community Engagement;						•
Commu Commu Dement	nity Health Promotion; Community Inv	estment oilitation;	Professional; Conflict Resolution; Cultural Diversity; Immigration Practitioner; Mental Health Recovery					•	C, D

Burman University +	Concordia University of Edmonton +	Grande Prairie Regional College	Grant MacEwan University	Keyano College	The King's University +	Lakeland College	Lethbridge College	Medicine Hat College	Mount Royal University	NorQuest College	NAIT	Northern Lakes College	Olds College	Portage College	Red Deer College	SAIT	St. Mary's University +	University of Alberta	University of Calgary	University of Lethbridge
			В						В						t			В, М,	В, М,	В, В5у,
	•	•••••			•	•••••	•••••	<u>.</u>		······		· .		. <u>.</u>		•	•	PhD	PhD B	M B, B5y, M
В, ВЗу																С		C, PD, M	С, В	
	•	•••••	В		В	••••••				•····					t			B, M, PhD	C, B, M, PhD	B, B5y, M
	•		•••••		•			•		•••••••••••••••••••••••••••••••••••••••					•			В	B, M, PhD	B, B5y, M
		•••••			В	•	•	•	•	•					•			B, B5y, M, PhD	1110	В, М
		•					D		V						<u>.</u>	V		B, B3y, LLM, PhD	B, LLM	
		•	•			••••	•	•	•	••••••					•			C, B, B5y, M, PhD	В	B, B5y, M
	ВЗу	•••••	В		В	•	•	•	В						t	•		B, M, PhD	B, M, PhD	B, B5y, M, PhD
B, B3y	B, B3y, AB	•••••	В		В, ВЗу	•••••	D	•	В	•					t, #B		В, ВЗу	B, M, PhD	C, B, M, PhD	В, М
	В, ВЗу	•••••	В		В, ВЗу	•	D	•	В	•••••••••••••••••••••••••••••••••••••••		•	•••••	•	t, #B	•••••	•	B, M, PhD	B, M, PhD	B, B5y, M
		•••••				•		•	•			•		•	•	•	•	В	В	B, M
		<u>.</u>								С				. <u>.</u>	<u>.</u>			V, C		В
	•	• • • • • • • • • • • • • • • • • • • •			•	• • • • • • • • • • • • • • • • • • • •	•	D	V, C	PD		C, D		·•····		• • • • • • • • • • • • • • • • • • • •	•	B5y	C	B, M
			D, B			D	D	D	V, C, D, B									БЗу		
						с	D		• • • • • • • • • • • • • • • • • • • •	C, PD		C, D						V, B5y, M, PhD	C, B, PD, M	
В, ВЗу																			M	М

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rograms	s Chart Legend								
	Bachelor's Degree (4 years) Certificate (1 year or less) Diploma (2 years)	A J O	Applied Degree Journeyman Certificate Occupational Certificate			put			
DS	Dentistry	t	University Transfer for Bachelor's Degree++		+	es a	>		
dD LB/LLM	Doctor of Education Law	у V	Years Varies (non-credential)	of	sity	rad	rsit	40	9
LB/LLM 	Master's Degree	#	Collaborative Degree/After Degree	4)	Ver	T d	ive	ıtre	e
1D	Medicine	*	Apprenticeship Trade	College Design	Ę	Shi	5	Ce	ပိ
D	Diploma or Certificate (graduate level)	**	Designated Occupation	ÖĞ	Se L	tice	sca	u#	<u> </u>
hD	Doctoral Degree			Alberta College Art and Design	Ambrose University	Apprenticeship Trades and Designated Occupations	Athabasca University	The Banff Centre	Bow Valley College
soc	IAL, COMMUNITY ANI	D PRO	OTECTIVE SERVICES (cont'd)						
	ty Studies : Community Rehabilitation; I m Disorder Education; Special Needs E		Care; Disability & Community Studies; Fetal Alcohol al Assistant; Stroke Rehabilitation						C, D
-	earning and Child Care: Children's Mer nildhood Education	ntal Health	h; Day Home Provider; Early Childhood Development;						C, D
			ecovery; Emergency Services Technology–Fire; Fire gency Medical Services Technology, pages 30-31						
Health (Care Aide. See also Nurse, Practical (LPN), p	ages 30-31							С
Interpre	eter Services: American Sign Language	& Deaf C	ulture Studies		• • • • • • • • • • • • • • • • • • • •	•	• • • • • • • • • • • • • • • • • • • •	•	
D-1: C	-		ehicle Enforcement; Correctional Services; Criminology; Investigations; Police Studies; Private Investigation;		•••••		В		C, D
Justice S	Management; Youth Justice								. .
Justice S Security							•		D
Justice S Security Social W	Management; Youth Justice	e-Professi	ional						D
Justice S Security Social W TRAI	Management; Youth Justice York and Community Social Work: Pro DES AND INDUSTRIAL ployment and Job Readiness for Trade Orientation; Job Readiness; Mechanical of	e-Professi TRA es: Appren	ional						D
Justice S Security Social W TRAI Pre-Em Trades C Readines	Management; Youth Justice York and Community Social Work: Pro DES AND INDUSTRIAL ployment and Job Readiness for Trade Orientation; Job Readiness; Mechanical of	e-Professi TRA ss: Appren & Constru	INING ticeship Prep; Bridge to Transit Operators; Co-operative						D
Justice S Security Social W TRAI Pre-Emplorates C Readines Building	Management; Youth Justice Work and Community Social Work: Pro DES AND INDUSTRIAL ployment and Job Readiness for Trade Orientation; Job Readiness; Mechanical of States.	e-Professi TRA ss: Appren & Constru	INING ticeship Prep; Bridge to Transit Operators; Co-operative			J4y			D C
Justice S Security Social W TRA Pre-Em Trades C Readines Building Commu	Management; Youth Justice Work and Community Social Work: Property of the Community Social Work: Pre-Employment Community Social Work: Pre-Em	e-Professi _ TRA _ss: Appren & Constru	INING ticeship Prep; Bridge to Transit Operators; Co-operative			J4y J3y			C
Justice S Security Social W TRAI Pre-Em Trades C Readines Building Commu Food-Tr pages 32-	Management; Youth Justice Work and Community Social Work: Property of the Community Social Work: Pre-Employment Community Social Work: Pre-Em	e-Professi TRA ss: Appren & Constru	INING Iticeship Prep; Bridge to Transit Operators; Co-operative uction Trades Preparation; Pre-Employment; Trades also Food–Baking, Cooking and Food Services (Non-Trades),						D C
Justice S Security Social W TRAI Pre-Em Trades C Readine: Building Commu Food-Tr pages 32- Hairstyl	Management; Youth Justice Work and Community Social Work: Property of the Pro	e-Professi TRA ss: Appren & Constru	INING Iticeship Prep; Bridge to Transit Operators; Co-operative uction Trades Preparation; Pre-Employment; Trades also Food–Baking, Cooking and Food Services (Non-Trades),			J3y			C
Justice S Security Social W TRAI Pre-Em Trades C Readines Building Commu Food-Tr pages 32- Hairstyl Instrum	Management; Youth Justice Vork and Community Social Work: Property of the Pro	e-Professi TRA ss: Appren & Constru	INING Iticeship Prep; Bridge to Transit Operators; Co-operative uction Trades Preparation; Pre-Employment; Trades also Food–Baking, Cooking and Food Services (Non-Trades),			J3y J2y			C
Justice S Security Social W TRAI Pre-Em Trades C Readine: Building Commu Food-Tr pages 32- Hairstyl Instrum Landsca	Management; Youth Justice Work and Community Social Work: Property of the Pro	LTRA See Appren Construct Oking. See also Es	INING Itticeship Prep; Bridge to Transit Operators; Co-operative uction Trades Preparation; Pre-Employment; Trades also Food–Baking, Cooking and Food Services (Non-Trades), athetics, pages 32-33			J3y J2y J4y			C
Justice S Security Social W TRAI Pre-Emploor Trades C Readines Building Commut Food-Tr pages 32- Hairstyl Instrum Landsca Parts Te	Management; Youth Justice Work and Community Social Work: Property of the Pro	e-Professi TRA ss: Appren Construct Oking. See of	INING Itticeship Prep; Bridge to Transit Operators; Co-operative uction Trades Preparation; Pre-Employment; Trades also Food–Baking, Cooking and Food Services (Non-Trades), athetics, pages 32-33			J3y J2y J4y J4y			C
Justice S Security Social W TRAI Pre-Employ Trades C Readines Building Commun Food-Tr pages 32- Hairstyl Instrum Landsca Parts Te Safety Tr	Management; Youth Justice Work and Community Social Work: Property of the Community of	e-Professi TRA ss: Appren Construct Oking. See of	INING Itticeship Prep; Bridge to Transit Operators; Co-operative uction Trades Preparation; Pre-Employment; Trades also Food–Baking, Cooking and Food Services (Non-Trades), athetics, pages 32-33			J3y J2y J4y J4y			C
Justice S Security Social W TRAI Pre-Emp Trades C Readines Building Commu Food-Tr pages 32- Hairstyl Instrum Landsca Parts Te Safety T Cons	Management; Youth Justice Work and Community Social Work: Property of the Community Social Work: Property of Trade Community of the Community o	e-Professi TRA Ses: Appren Construct Coking. See of See also Es Coking See of See also Es Coking See of See also Es	INING Itticeship Prep; Bridge to Transit Operators; Co-operative uction Trades Preparation; Pre-Employment; Trades also Food–Baking, Cooking and Food Services (Non-Trades), athetics, pages 32-33			J3y J2y J4y J4y			C
Justice S Security Social W TRAI Pre-Em Trades C Readine: Building Commu Food-Tr pages 32- Hairstyl Instrum Landsca Parts Te Safety Ti Cons Carpent Constructors St. Painter S Painter S Painter S	Management; Youth Justice Work and Community Social Work: Pro DES AND INDUSTRIAL ployment and Job Readiness for Trade Orientation; Job Readiness; Mechanical of the second of the se	e-Professi TRA s: Appren & Constru oking. See of oking. See of see also Es rials Techr safety ork & Carp crit; Bricklaye cor*; Floot Lather (In	INING Iticeship Prep; Bridge to Transit Operators; Co-operative uction Trades Preparation; Pre-Employment; Trades also Food–Baking, Cooking and Food Services (Non-Trades), sthetics, pages 32-33			J3y J2y J4y J4y J3y			C

Burman University +	Concordia University of Edmonton +	Grande Prairie Regional College	Grant MacEwan University	Keyano College	The King's University +	Lakeland College	Lethbridge College	Medicine Hat College	Mount Royal University	NorQuest College	NAIT	Northern Lakes College	Olds College	Portage College	Red Deer College	SAIT	St. Mary's University +	University of Alberta	University of Calgary	University of Lethbridge
			С				D											PD	В, М	
		C, D	D	С		C, D	C, D	С	V, C, D, B	C, D		C, D		C, D	C, D			В5у		
	• · · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • • •				C, D	v		V	•••••••••••••••••••••••••••••••••••••••		•••••••••••••••••••••••••••••••••••••••		С		• • • • • • • • • • • • • • • • • • • •	•••••		•	• • • • • • • • • • • • • • • • • • • •
		•••••		С		С	С	С		С		С		С						•
		•				C, D						·•····································						•		
			D				C, D, AB	D	V, C, B									С, В	С	
		•	D, B	t, D	•			t, D	D	D		D		D	D	•		•	B, PD, M, PhD	•
		V, C		С		С				V, C	С	С	С	٧	V	С				
												V			-					
				•							J			•	•					•
	•	•					J				J				J	J		•		•
		J			<u>.</u>	J				<u></u>		·		· <u>·</u> ·····	J	J				
													J			•				
		C, J V				J	J				J				J	J				
		V													٧	٧				
		C, J		C, J		J	C, J	J			C, J	C, J	J			V, C, J				
	• · · · · · · · · · · · · · · · · · · ·	• · · · · · · · · · · · · · · · · · · ·		•	•													•		
		J									J					C, J				

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Programs Chart Legend

Frograms	S Chart Legend								
В	Bachelor's Degree (4 years)	A	Applied Degree						
С	Certificate (I year or less)	J	Journeyman Certificate						
D	Diploma (2 years)	Ó	Occupational Certificate			pu (
DDS	Dentistry	t	University Transfer for Bachelor's Degree++		4	s a			
EdD	Doctor of Education	у	Years		, T	de Ei	iť		
LLB/LLM		Ý	Varies (non-credential)	of	sit	ra Pedr	IS.	a)	90
M	Master's Degree	#	Collaborative Degree/After Degree	₽ -	ē	P CCL	<u>×</u>	ţ	<u>a</u>
MD	Medicine	*	Apprenticeship Trade	<u>@</u> . <u>@</u>	Ę	چ ŏ	5	e	ပိ
PD		**	··		\supset	e Ge	a	õ	<u> </u>
	Diploma or Certificate (graduate level)		Designated Occupation	a d	Se	ate	SC	Ę.	=
PhD	Doctoral Degree			Alberta College Art and Design	Ambrose University	Apprenticeship Trades and Designated Occupations	Athabasca University	The Banff Centre	Bow Valley College
Elect	rical Trades								
Electric	al Trades: Basic Skills; Cathodic Protect	ion Techn	ician** (2 Levels); Code Update; Electric Motor Systems						
Technicia	an*; Electrical Systems Principles; Electr	rician*; He	eavy Duty Electrical & Electronics; Power System			J4y,			
Electricia	an*; Pre-Employment Electrician; Solar	PV Install	ation			O1y			
	- 1 · · · * INF IT I · T I	•••	F. I	· · ·····					<u>.</u>
Powerlin	ne Technician* and Wind Turbine Tech	nician: Pre	e-Employment			J4y			
Mech	nanical Trades								
Agricult	ural Equipment: Agricultural & Heavy	Duty Me	chanic; Agricultural Equipment Technician*			J4y			
	ce Service Technician*: Appliance Serv bloyment; Small Engines	ice Techni	cian—Commercial Appliance Service Technician*;			J3y			
	otive Body Repair: Auto Body Technicia oloyment; Street Rod Technologies	n* (ABT-	-Prepper*, ABT-Refinisher*, ABT-Repairer*);			J2y, J3y, J4y			
Automo	otive Motorcycle: Harley-Davidson Tech	ınician; Jo	b Readiness; Motorcycle Mechanic*; Pre-Employment			J4y			
	otive Service: Automotive Service Tech quipment Technician; Pre-Employment;		utomotive Service Technology; Automotive Systems; on Vehicle Service Technician*			J3y, J4y			
Boilerm	aker*					J3y			
Fluid Po	wer			•		•••••			•
Heavy E	quipment Technician* (HET–Heavy Dut	y Equipm ; Industria	ent Technician; Heavy Equipment Service Technician; ent Mechanic [Off Road]*, HET—Transport Trailer al Heavy Equipment Technology; Job Readiness; Pre-			J2y, J3y, J4y			
Industri	al Mechanic (Millwright)*: Fundamenta	ıls; Pre-En	nployment			J4y			•
	ker : Ironworker (Metal Building Systems ral/Ornamental)*; Pre-Employment	Erector)	*; Ironworker (Reinforcing)*; Ironworker			J2y, J3y			
Locksm	ith*					J3y			
	Shop Operations, Inspection & Calibra	,	inist Technician; CNC Machining & Turning Operator; hining & Turning Programming; Machinist Technician; Pre-			J4y			
	r Power Equipment and Overhead Do quipment*, OPET-Recreational Equipn		ician: Outdoor Power Equipment Technician* (OPET- verhead Door Technician** (2 Levels)			J3y, OV			
Railway	Conductor and Railway Compliance								
Refriger	ration and Air Conditioning Mechanic	: HVAC	Specialist; Job Readiness; Pre-Employment			J4y			
Transpo	rt Refrigeration Technician*					J3y			
	* and Welder–Wire Process Operator Engineering Technology	*: Field H	eat Treatment Technician**; Pre-Employment;			J2y, J3y, OV			

Burman University +	Concordia University of Edmonton +	Grande Prairie Regional College	Grant MacEwan University	Keyano College	The King's University +	Lakeland College	Lethbridge College	Medicine Hat College	Mount Royal University	NorQuest College	NAIT	Northern Lakes College	Olds College	Portage College	Red Deer College	SAIT	St. Mary's University +	University of Alberta	University of Calgary	University of Lethbridge
		C, J		C, J		C, J	C, J	J			V, C, J	C, J		J	J	V, C, J				
•••••	•						С		•••••	•····	J	•••••	•	••••	•				•	
	•	J		J	• • • • • • • • • • • • • • • • • • • •	J	C, J	J	•	•	J		C, J, D	•••••	J	J				• • • • • • • • • • • • • • • • • • • •
	•					•			•	•	С	••••	•	•	-	C, J				•
	• • • • • • • • • • • • • • • • • • • •					С			• • • • • • • • • • • • • • • • • • • •	•····	С, Ј		•		•	J				
		C, J								<u>.</u>	С		С							
		J		J		C, J	C, J	J			C, J		J		J	V, C, J, D				<u></u>
	•		•••••••••••••••••••••••••••••••••••••••			•••••			•	•	С	•	•	•••••	•			- .	•	•••••••••••••••••••••••••••••••••••••••
		C, J, D		J		С, Ј	C, J	J			C, J, D	С	C, J, D	С	J	C, J				
		C, J		J							C, J	С			J	C, J				
											J					C, J				
	•								•	• • • • • • • • • • • • • • • • • • • •					V, J					• • • • • • • • • • • • • • • • • • • •
		С									С, Ј					V, C				
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	•					•			•	•				•		V, C				•
											C, J			•		C, J			•	
	•••••	C, J		C, J		С, Ј	C, J	J		•	С, Ј	C, J	C, J	С, Ј	J	C, J, D		•••••		

⁺ Private institutions grant degrees on recommendation of the Campus Alberta Quality Council. Check **caqc.alberta.ca/applications-recommendations**. ++ Only one type of transfer, university transfers, are included in the chart. Refer to page 13 for information on other transfers or visit the Transfer Alberta website.

Programs Chart Legend

В	Bachelor's Degree (4 years)	A	Applied Degree
С	Certificate (1 year or less)	J	Journeyman Certificate
D	Diploma (2 years)	0	Occupational Certificate
DDS	Dentistry	t	University Transfer for Bachelor's Degree-
EdD	Doctor of Education	у	Years
LLB/LLM	Law	V	Varies (non-credential)
M	Master's Degree	#	Collaborative Degree/After Degree

M	Master's Degree	#	Collaborative Degree/Af
MD	Medicine	*	Apprenticeship Trade
PD	Diploma or Certificate (graduate level)	**	Designated Occupation
PhD	Doctoral Degree		

Ambrose University + Alberta College of Art and Design

Apprenticeship Trades and Designated Occupations

Athabasca University

Bow Valley College The Banff Centre

Oil and Gas

Oil and Gas Operations: Coker Technician; Gas Utility Operator**; Heavy Oil Engineering Technology; Hydraulic Fracturing; Hydrocarbon Measurement; Liquefied Natural Gas & Gas Process Operations; Natural Gas Compression Technician*; Oil & Gas Production Operator; Oil & Gas Regulations; Oil & Gas Transportation J3y, J4y, OV, O2y Services** (All Levels); Oilfield Operator; Oil Field Thread Inspection; Petroleum Management; Pipeline Operations & Monitoring; Pipeline Technician; Process Operations; Production Field Operations; Rigging and Safety Upgrading; Rig Technician 3* (1 & 2, also); Slickline Services** (All Levels); Snubbing Services** (All Levels); Unconventional Petroleum; Water Treatment Operator; Well Testing Services Supervisor** (All Levels)

Pipe Trades

Gasfitter – Class A* and Gasfitter – Class B*	J2y, J3y	
Hydronic Designer/Installer		
Plumber*: Job Readiness; Pre-Employment	J4y	
Power Engineering : 1st Class, 2nd Class, 3rd Class, 4th Class, 5th Class; Power Engineering Technology; Thermal Production Operations		
Sprinkler Systems Installer*	J4y	
Steamfitter-Pipefitter*: Pre-Employment	J4y	
Water Well Driller* and Water Well Driller-Earth Loop Technician*: Water Management & Drilling	 J2y	



Burman University +	Concordia University of Edmonton +	Grande Prairie Regional College	Grant MacEwan University	Keyano College	The King's University +	Lakeland College	Lethbridge College	Medicine Hat College	Mount Royal University	NorQuest College	NAIT	Northern Lakes College	Olds College	Portage College	Red Deer College	SAIT	St. Mary's University +	University of Alberta	University of Calgary	University of Lethbridge
				С		V, C, D					С, Ј	С			J	V, C, J				
		J		J		J		J			J				J	J				
		C, J		С		С	J	D			C, J C, D	С		С) V	C, J V, C, D				
		J		J		J		J			J			C, J		C, J				



WHICH POST-SECONDARY INSTITUTION SHOULD I ATTEND?

The content of this section is based on information provided by schools prior to publishing *Time to Choose* in the summer of 2018. Please confirm program information with the school before making your educational plans.

Making my choice

Now that you've figured out what you want to study and where your program is offered, it's time to choose your school. This section lists all the post-secondary institutions funded by or offering degree programs approved by the provincial government. You'll find contact information, application dates, campus locations, and more. For more school and educational program information check out alis.alberta.ca/educationalprograms. You can also view school admissions and transfer information by school name or by location at transferalberta.ca.

If only one institution offers the program you want, you can take your entire program at that institution. Or you may complete part of your program through another institution if appropriate transfer of your coursework is available at other post-secondary institutions (see Transfer Programs and Agreements, page 13).

If more than one institution offers the program you want, think about these factors:

- Location: Can you afford to move away? Do you want to experience a small town? A big city?
- **Size:** Do you want the variety offered at a large institution? Or the one-on-one contact at a small one? What about class sizes?
- Type of institution: Liberal arts? Research? Faith-based?
- **Reputation:** Is the school known for the program you want? Will it be valued by employers?
- Costs: Have you added up tuition fees, books, accommodation, transportation, and so on? (See Estimating Post-Secondary Costs, page 45.)
- **Social and leisure activities:** What about student clubs, theatre groups, or volunteer opportunities?
- **Student services and facilities:** Housing? Meal plans? Fitness? (See the Features Chart, page 56.)

Most post-secondary institutions have student advisors who help current and prospective students:

- · Make informed decisions when selecting programs and courses
- · Interpret academic regulations and procedures
- · Understand students' rights and responsibilities
- Fill out applications for financial assistance
- · Find other resources



For advisor contact information, call the registrar's office at the institution.

To learn more about the post-secondary institutions you're interested in:

- Request information brochures or calendars from the institution(s)
- Visit the institution websites
- Talk to people you know who have attended the institution(s)
- Visit the institution(s) yourself

Many post-secondary institutions have open houses, information sessions, or "student for a day" opportunities. These events let you have a look around, experience the learning environment, ask about program content, and find out what student life is like. Many institutions also sponsor or participate in career fairs where you can meet with faculty, industry representatives, and current students.

Estimating post-secondary costs

The following chart outlines **average** costs for your first year of a certificate, diploma, or bachelor's degree program based on figures from July 2017. Costs can vary among institutions and for different programs, so **always confirm tuition and fees with the school you want to attend**. Many have tuition fee calculators on their websites.

	Tuition	Other Fees
Publicly funded institutions		
Universities	\$5,655.96	\$970.28
Polytechnic institutions	\$4,517.09	\$312.82
Colleges	\$3,921.55	\$563.04
Independent university colleges	\$9,309.79	\$1,118.87
Other education and training op	tions	
Apprenticeship Programs	\$35 apprenticeship regist following costs: 1. On-the-job costs (to equipment, etc.) 2. Tuition: \$98/week 3. Materials: \$67 Apprentices also pay for lassociation fees, facility feduring their technical trait Apprenticeship and Indus learn more	books, parking, student es and consumables ning. Contact your local

^{*}Adapted from estimated tuition fees provided at advancededucation.alberta.ca/planning/costs.aspx. Click on How much can I expect to spend on tuition and fees.



Main campus locations

The map below shows the main campus locations of post-secondary institutions funded by or offering degree programs approved by the provincial government. Check institution websites for additional campus locations.



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Alberta College of Art and Design

acad.ca

Recruitment and Admissions

1407 14 Avenue NW, Calgary, Alberta T2N 4R3

Undergraduate Studies Admissions

Phone: 403-284-7617 or 1-800-251-8290 toll-free

Fax: 403-284-7644 Email: admissions@acad.ca

Future student email inquiries: myfuture@acad.ca

Graduate Studies Admissions

Contact Research & Graduate Studies Office Phone: 403-284-7661 or 1-800-251-8290 toll-free Email: graduatestudies@acad.ca

APPLICATION DATES

First Day Applications Accepted

Applications accepted year-round for both undergraduate and graduate programming. Prospective students must submit a portfolio and personal statement as part of the application process. Prospective graduate students must submit a portfolio, statement of intent, cv, and letters of recommendation as part of the application process.

Last Day Applications Accepted Undergraduate Studies Admissions

February I

February 15 Portfolio and personal statement deadline

Standard First-Year Admission Requirements

acad.ca/future-students/how-apply-bachelors-degree/academic-requirements

Graduate Studies Admissions

January 15

February I Portfolio and accompanying

documents deadline

Standard Graduate Studies Admission Requirements

acad.ca/future-students/how-apply-masters-degree/mfa-admission-requirements

Ambrose University

ambrose.edu

Admissions, Financial Aid and Recruitment

150 Ambrose Circle SW, Calgary, Alberta T3H 0L5

Phone: 403-410-2900 or 1-800-461-1222 toll-free

Fax: 403-571-2556

Email: enrolment@ambrose.edu

APPLICATION DATES

First Day Applications Accepted

October I for Fall admission

Last Day Applications Accepted

August I Fall term
December 10 Winter term

Exceptions:

March 15 Early deadline for bachelor of education
June 1 Standard deadline for bachelor of education

Standard First-Year Admission Requirements

Five Grade 12 courses including English 30-1 or equivalent, with a minimum overall average of 60 per cent or higher, as well as program-specific requirements.

Athabasca University

athabascau.ca

Information Centre

I University Drive, Athabasca, Alberta T9S 3A3

Phone: 780-675-6100 or 1-800-788-9041 toll-free

Fax: 780-675-6437

APPLICATION DATES

 $\label{lem:condition} \mbox{Undergraduate applications accepted year-round.}$

Students may begin a course on the first day of any month provided they have applied by the 10th of the previous month.

Standard First-Year Admission Requirements

Students must be at least 16 years old. Many courses have prerequisites. Check the website for details.

Satellite Campuses or Offices

Offices in Calgary, Edmonton and Athabasca offer admission, registration, advice and exam services.

The Banff Centre

banffcentre.ca

The Banff Centre

Box 1020, 107 Tunnel Mountain Drive

Banff, Alberta TIL 1H5

Phone: 403-762-6180 or 1-800-565-9989 toll-free

Fax: 403-762-6345

Email: registrars_office@banffcentre.ca

APPLICATION DATES

First Day Applications Accepted

Program applications open seasonally, with deadlines throughout the year.

Last Day Applications Accepted

Visit the website for program-specific application information.

Standard First-Year Admission Requirements

banffcentre.ca/programs

Bow Valley College

bowvalleycollege.ca

Prospective Student Centre

345 6 Avenue SE, Calgary, Alberta T2G 4VI

Phone: 403-410-1402 or 1-866-428-2669 toll-free

Email: info@bowvalleycollege.ca

APPLICATION DATES

First Day Applications Accepted

Applications are open 13 months prior to the term start and are then accepted continuously for fall, winter, and spring/summer terms until the program waitlist maximum has been reached.

Last Day Applications Accepted

Applicants are accepted on a first-come, first-served basis for programs without waitlists. Qualified applicants can be admitted up to one week prior to the program start date if space is available. Applicants are encouraged to apply early, as some programs are in high demand.

Once a program has been deemed oversubscribed, the application and document submission periods will be established by the college and published on its website.

Standard First-Year Admission Requirements

Students must be at least 18 years old or able to demonstrate the maturity to benefit from a selected program of study. bowvalleycollege.ca/programs-and-courses.html

Satellite Campuses or Offices

Airdrie, Banff, Canmore, Cochrane, High River, Okotoks, Strathmore

Burman University

burmanu.ca

Admissions

6730 University Drive, Lacombe, Alberta T4L 2E5

Phone: 403-782-3381, ext. 4127 or 1-800-661-8129 toll-free

Fax: I-866-929-8282 Email: apply@burmanu.ca

APPLICATION DATES

Applications accepted year-round.

Standard First-Year Admission Requirements

An Alberta high school diploma or equivalent with a minimum average of 60 per cent in English 30 and at least four other 30-level courses, as specified by program of study.

burmanu.ca/apply

Concordia University of Edmonton

concordia.ab.ca

Student and Enrolment Services

7128 Ada Boulevard, Edmonton, Alberta T5B 4E4

Phone: 780-479-9220 or 1-866-479-5200 toll-free

Fax: 780-378-8460

Email: admits@concordia.ab.ca

APPLICATION DATES

First Day Applications Accepted

Applications accepted year-round.

Last Day Applications Accepted

Undergraduate and graduate application deadlines vary by program and faculty. Visit **concordia.ab.ca/deadlines** for more information.

Standard First-Year Admission Requirements

concordia.ab.ca/requirements

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Grande Prairie Regional College

gprc.ab.ca

Office of the Registrar

10726 106 Avenue, Grande Prairie, Alberta T8V 4C4

Phone: 780-539-2944 or I-888-539-4772 toll-free

Fax: 780-539-2888

Email: studentinfo@gprc.ab.ca

APPLICATION DATES

First Day Applications Accepted

October I

Last Day Applications Accepted

The deadline for acceptance of applications for fall semester will normally be July 30.

The deadline for acceptance of applications for winter semester will normally be November 30.

Exception: Applications for nursing submitted after February 28 may not be considered.

Standard First-Year Admission Requirements

gprc.ab.ca/programs/admission

Satellite Campuses or Offices

Edson, Fairview, Grande Cache, Hinton, Jasper

Grant MacEwan University

MacEwan.ca

Office of the University Registrar

10700 104 Avenue, Edmonton, Alberta

Mailing address: Box 1796, Edmonton, Alberta, T5J 2P2

Phone: 780-497-5000 or I-888-497-4622 toll-free

Fax: 780-497-500 I Email: info@macewan.ca

APPLICATION DATES

First Day Applications Accepted

October I Fall term
February I Winter term

May I Spring/summer term

Application Deadlines

Please visit MacEwan.ca/wcm/Registrar/Admissions/ AdmissionDatesDeadlines to confirm application deadlines.

Standard First-Year Admission Requirements

MacEwan.ca/programs

Admission requirements vary by program. Please visit the program website for complete admission requirements.

Keyano College

keyano.ca

Office of the Registrar

8115 Franklin Avenue, Fort McMurray, Alberta T9H 2H7

Phone: 780-791-4801 or 1-800-251-1408 toll-free

Fax: 780-791-4952

Email: registrar@keyano.ca

APPLICATION DATES

First Day Applications Accepted

Fall intake – applications open October 1 of the previous year

Winter intake – applications open October 1 of the previous year

Some programs have non-traditional intake dates. Please visit **keyano.ca** for program-specific information.

Last Day Applications Accepted

Visit **keyano.ca/admissions** for program-specific application deadlines.

Fall intake - International application deadline is May I

Winter intake - International application deadline is October I

Standard First-Year Admission Requirements

Students must be at least 18 years old and meet the basic admission requirements for the programs to which they are applying. Visit **keyano.ca/creditcalendar** to review program-specific admission requirements.

Satellite Campuses or Offices

Clearwater, Conklin, Fort Chipewyan, Fort McKay, Gregoire Lake, Janvier, Suncor Energy Industrial Campus

The King's University

kingsu.ca

Admissions

9125 50 Street, Edmonton, Alberta T6B 2H3

Phone: 780-465-8334 or 1-800-661-8582 toll-free

Fax: 780-465-3534

Email: admissions@kingsu.ca

APPLICATION DATES

First Day Applications Accepted

Applications accepted year-round.

Last Day Applications Accepted

August 15 Fall term

December 1 Winter term

Exception: Bachelor of education after-degree program only accepts intake in September.

Standard First-Year Admission Requirements

kingsu.ca/admissions



Lakeland College

lakelandcollege.ca

Office of the Registrar

5707 College Drive, Vermilion, Alberta T9X 1K5

Phone: 780-853-8400 or 1-800-661-6490 toll-free

Fax: 780-853-2955

Email: admissions@lakelandcollege.ca

APPLICATION DATES

First Day Applications Accepted

Applications accepted year-round. Processing of applications for the fall term begins in September of the previous year.

Last Day Applications Accepted

Applicants admitted on a first-applied, first-qualified, first-accepted basis. Some exceptions apply.

Standard First-Year Admission Requirements

lakelandcollege.ca/admissions/step-by-step

Satellite Campuses or Offices

Lloydminster, Vermillion, Edmonton (Alberta School for the Deaf)

Lethbridge College

lethbridgecollege.ca

Recruitment Services

3000 College Drive South, Lethbridge, Alberta TIK IL6

Phone: 403-320-3322 or

I-800-572-0103, ext. 3322 toll-free

Fax: 1-888-819-9803

Email: info@lethbridgecollege.ca

APPLICATION DATES

Applications and supporting documentation must be received no later than the day before the term begins. Students should apply early, as some programs have limited enrolment.

Standard First-Year Admission Requirements

lethbridgecollege.ca/programs

Satellite Campuses or Offices

Claresholm, Crowsnest Pass, Vulcan

Medicine Hat College

mhc.ab.ca

Student Development

299 College Drive SE, Medicine Hat, Alberta TIA 3Y6

Phone: 403-529-3819 or 1-866-282-8394 toll-free

Fax: 403-504-3521 Email: info@mhc.ab.ca

APPLICATION DATES

Processing for most programs begins on the following dates:

November I Fall term
October 3 Winter term
February I Spring term

Standard First-Year Admission Requirements

Admission requirements are dependant on program of choice. Connect with the school for more information.

Satellite Campuses or Offices

Brooks

Mount Royal University

mtroyal.ca

Admissions and Recruitment Office

4825 Mount Royal Gate SW, Calgary, Alberta T3E 6K6

Phone: 403-440-5000 or I-877-440-5001 toll-free

Fax: 403-440-7252

Contact: https://mr4u.mymru.ca/ask

APPLICATION DATES

First Day Applications Accepted

October I

Last Day Applications Accepted

Applications accepted up to August 31 or until program is full.

Exceptions:

February I Application Deadline Bachelor of Education

Bachelor of Interior Design Bachelor of Midwifery Bachelor of Nursing

Standard First-Year Admission Requirements

Admission is competitive for all programs. Minimum requirements: Five appropriate Grade 12 subjects for your program of interest with a minimum average of 65 per cent (unless a program requires a higher average) and no grade below 50 per cent, as well as program-specific requirements.

NorQuest College

norquest.ca

Office of the Registrar

10215 108 Street NW, Edmonton, Alberta T5J 1L6

Phone: 780-644-6000 or 1-866-534-7218 toll-free

Fax: 780-644-6013 Email: info@norquest.ca

APPLICATION DATES

First Day Applications Accepted

October I Fall term
February I Winter term

June I Spring and summer term

Last Day Applications Accepted

Applicants admitted on a first-applied, first-qualified, first-accepted basis.

Standard First-Year Admission Requirements

norquest.ca/admissions

Satellite Campuses or Offices

Drayton Valley, Wetaskiwin, Whitecourt

NAIT

nait.ca

Student Service Centre

CAT 180, Centre for Applied Technology

Main Campus

I 1763 106 Street NW Edmonton, Alberta T5G 2RI

Phone: 780-471-6248 or 1-877-333-6248 toll-free

Email: asknait@nait.ca Live Chat: ask.nait.ca

APPLICATION DATES

First Day Applications Accepted

October I

Last Day Applications Accepted

Students should apply early as many programs fill by late March. Many health programs have application deadlines as early as mid-February. For program-specific deadlines see

nait.ca/appdeadlines.

Exception: Some programs accept applications up to the first day of class, depending on seats available or the number of applicants waitlisted, but it is best to apply early.

Standard First-Year Admission Requirements

nait.ca/academicrequirements

Satellite Campuses or Offices

Patricia Campus (Edmonton), South Campus (Edmonton), Spruce Grove (Edmonton), Calgary

Northern Lakes College

northernlakescollege.ca

Office of the Registrar

Grouard Campus, Bag 3000, Grouard, Alberta T0G IC0

Phone: I-866-652-3456 toll-free

Fax: 780-751-3376

Email: info@northernlakescollege.ca

APPLICATION DATES

First Day Applications Accepted

Application processing begins January 1.

Last Day Applications Accepted

May I

Exception: Applications are accepted after May 1 if space is available. Please contact Student Admissions, toll-free 1-866-652-3456 for program availability after May 1.

Standard First-Year Admission Requirements

Requirements include academic prerequisites, experience, interests, and aptitude. Applicants may not need a high school diploma, but they must have the prerequisites for programs selected. Visit the website for more information.

Satellite Campuses or Offices

Stony Point, Valleyview

Athabasca, Atikameg, Cadotte Lake, Chateh, Driftpile, Fort Vermilion, Gift Lake, High Level, High Prairie, Peace River, Peavine, Peerless Lake, Slave Lake, Smoky River,

Olds College

oldscollege.ca

Office of the Registrar - Enrolment Services

4500 50 Street, Olds, Alberta T4H 1R6

Phone: 403-556-8281 or 1-800-661-6537 toll-free

Fax: 403-556-4711

Email: info@oldscollege.ca

APPLICATION DATES

First Day Applications Accepted

October I – Summer term, Summer Animal Health Technology and Fall terms

December I – Fall Animal Health Technology, Winter Meat **Processing**

February I – Winter and Spring terms

March I – Winter Animal Health Technology, Spring Meat **Processing**

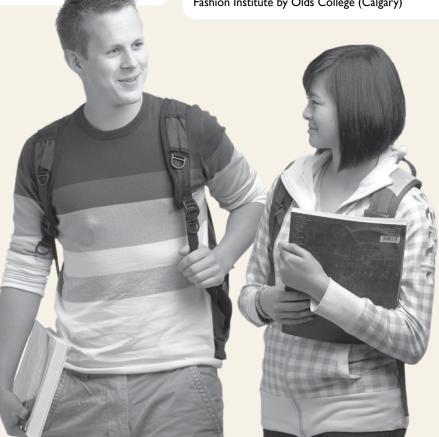
Last Day Applications Accepted

Applications accepted until programs are full. Depending on the program, applicants admitted on a first-qualified, first-served basis or through competitive entry. Visit the program webpage for details.

Standard First-Year Admission Requirements oldscollege.ca/apply

Satellite Campuses or Offices

Fashion Institute by Olds College (Calgary)



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Portage College

portagecollege.ca

Admissions

Box 417, 9531 94 Avenue Lac La Biche, Alberta TOA 2C0

Phone: 780-623-5580 or 1-866-623-5551 toll-free

Fax: 780-623-5519

Email: info@portagecollege.ca

APPLICATION DATES

First Day Applications Accepted

Applications accepted year-round.

Last Day Applications Accepted

Applicants admitted on a first-qualified, first-served basis. In select programs, there is a competitive entry process.

Standard First-Year Admission Requirements

portagecollege.ca/programs.htm

Satellite Campuses or Offices

Boyle, Cold Lake, Frog Lake, Goodfish Lake, Saddle Lake, St. Paul

Red Deer College

rdc.ab.ca

Registrar's Office

Box 5005, 100 College Boulevard Red Deer, Alberta T4N 5H5

Phone: 403-342-3400 or I-888-732-4630 toll-free

Fax: 403-357-3660 Email: inquire@rdc.ab.ca

APPLICATION DATES

First Day Applications Accepted

October I Fall term
April I Winter term
August I Spring term

Last Day Applications Accepted

Applications accepted until programs are full. Qualified applicants admitted on a first-come, first-served basis.

Some programs are competitive. Applicants to these oversubscribed programs may gain admission through academic achievement. See the website for details.

Standard First-Year Admission Requirements

rdc.ab.ca/future-students

Southern Alberta Institute of Technology (SAIT)

sait.ca

Office of the Registrar

AA 211 Heritage Hall

1301 16 Avenue NW, Calgary, Alberta T2M 0L4

Phone: 403-284-7248 or 1-877-284-7248 toll-free

Fax: 403-284-7112 Email: advising@sait.ca

APPLICATION DATES

First Day Applications Accepted

October 17 Fall term
May I Winter term
October 17 Spring term
October 17 Summer term

Last Day Applications Accepted

Applications are accepted for each intake until classes start, unless stated otherwise in admission information.

Standard First-Year Admission Requirements

sait.ca/admissions/admission-and-selection/admissionrequirements

St. Mary's University

stmu.ca

Enrolment Services Office

14500 Bannister Road SE, Calgary, Alberta T2X 1Z4

Phone: 403-531-9130 Fax: 403-531-9136 Email: info@stmu.ca

APPLICATION DATES

First Day Applications Accepted

October I

Last Day Applications Accepted

August 31 Fall term

December 31 Winter term

Standard First-Year Admission Requirements

stmu.ca/admission-requirements

University of Alberta

ualberta.ca

Office of the Registrar

Administration Building University of Alberta

Edmonton, Alberta T6G 2M7

Phone: 780-492-3113 Fax: 780-492-7172

Online questions: registrar.ualberta.ca/contactus

APPLICATION DATES

First Day Applications Accepted

October I

Last Day Applications Accepted

Application deadlines vary by program and faculty. Visit Undergraduate Application Deadlines for Admission or Readmission in our Academic Calendar for details. The majority of direct-entry program applications are due March 1.

Standard First-Year Admission Requirements

admissions.ualberta.ca

University of Calgary

ucalgary.ca

Admissions and Recruitment Office

2500 University Drive NW, Calgary, Alberta T2N IN4

Phone: 403-210-7625 Fax: 403-220-0762

Email: future.students@ucalgary.ca ucalgary.ca/future-students

APPLICATION DATES

First Day Applications Accepted

October I

Exceptions: Law and Medicine. Contact faculty directly for details.

Last Day Applications Accepted

March I

Exceptions:

October 1 Medicine November 1 Law

Standard First-Year Admission Requirements

ucalgary.ca/pubs/calendar/current/a-5-1.html

University of Lethbridge

uleth.ca/future-student

Enrolment Services

4401 University Drive, Lethbridge, Alberta TIK 3M4

Phone: 403-329-2762 Fax: 403-329-5159 Email: inquiries@uleth.ca

APPLICATION DATES

First Day Applications Accepted

September I

Calgary

Last Day Applications Accepted

November 1 General admission Spring term

(January program start)

December 15 High school early admission Fall term

June 30 General admission Fall term

Application deadlines vary by program. Visit our website at uleth.ca/future-student for more information and specific program deadlines.

uleth.ca/future-student/canadian-high-school-admissionrequirements





CAMPUS	
FEATURES	
CHART	

Orientation, nearby parking, personal and/or career counselling—you'll find these at all publicly funded Alberta post-secondary institutions. If you have specific needs, this chart will help you find what's available.	Alberta College of Art and Design	Ambrose University	Athabasca University	The Banff Centre	Bow Valley College	Burman University
Indigenous Student Services Indigenous students can seek assistance that may include academic and personal support while transitioning into campus life.	•			•	•	•
Child Care and Daycare Child-care and/or day-care facilities are conveniently located on campus.					•	
Disabilities and Special Needs Services Support is offered to students with disabilities and special needs.	•	•	•	•	•	•
Extension and Continuing Education Interested students may enrol in continuing education programs, extension courses, seminars and other programs.	•	•	•	•	•	•
Extracurricular Social Activities Students can participate in on-campus clubs, volunteer opportunities, theatre, media or other activities that the institution may offer.	•	•		•	•	•
Extracurricular Sports and Fitness Facilities Recreational and fitness facilities are available to students for organized sports and individual activities.	•	•		•		•
Health Services Students have access to a health services facility with a qualified RN and/or physician.				•		
Housing Student residences are on campus or nearby. Institutions with multiple campuses may not offer housing on all campuses.	•	•		•		•
International Student Services International students can seek the advice of a designated representative regarding course selection, accommodations or campus life in general.	•	•		•	•	•
Job Search Services Support for job search is offered through counselling, workshops and employment listings. Potential employers may visit the campus for recruiting and interviewing.	•	•	•		•	•
Meal Plans Students living on campus can purchase prepaid meal plans on a monthly or semester basis.	•	•		•		•
Study/Work Abroad Programs Students may participate in foreign exchanges, internships or other programs through the post-secondary institution.	•	•			•	•



HOW DO I GET THERE FROM HERE?

Paying for my post-secondary education

Most post-secondary students pay for their education through a combination of strategies:

- · Applying for awards such as grants, bursaries and scholarships
- · Applying for student aid
- Receiving financial assistance from parents or other family members
- · Reducing expenses by living with parents
- · Using savings from jobs or investments
- Studying full time during the school year and working during summer breaks or part time throughout the year
- · Studying part time and working full time
- Taking co-operative education, apprenticeship, or applied degree programs that include periods of paid employment

Use the alis website to find information about loans, grants, bursaries, financial planning and more. Visit alis.alberta.ca/pay-for-your-education.

Go to **studentaid.alberta.ca** for information about student loans, grants, scholarships, and awards. You may be eligible for awards even if you don't have the highest marks in your class. You can search for hundreds of scholarships, grants, and awards at **studentaid.alberta.ca/scholarships**, or you can visit your high school guidance or student services office, and the awards office at the post-secondary institution you plan to attend.

Bursaries

Bursaries are non-repayable awards given by universities, colleges, and other sources to students who demonstrate financial need.

Grants

Grants are based on financial need or for those who require special financial assistance. Grants do not have to be repaid. You can learn more about the variety of grants offered at **studentaid.alberta.ca**.

Scholarships

Scholarships are cash awards given to students selected primarily on the basis of academic excellence. Some scholarships also recognize extracurricular activities, athletic ability, or other achievements. Scholarships may be provided by the government, educational institutions, service organizations, or the private sector.

You and your family are probably connected in one way or another to a number of clubs, organizations, societies, foundations, associations, unions, and companies that may offer awards for post-secondary students. For example, a large employer may offer post-secondary bursaries for children of employees or for employees themselves. This type of award may depend on high school final marks, post-secondary course load, or achievement of a specified minimum grade point average.

Find out what you might be eligible for by talking to the employer and your family members, and by checking award listings.

Learn more about scholarships at studentaid.alberta.ca/scholarships.

Government-sponsored student aid

Government-sponsored student aid includes student loans, which you must repay after studies are completed, and grants, which you do not repay.

For student aid information:

- Contact the Alberta Student Aid Service Centre at 1-855-606-2096 toll-free
- · Contact your high school student services office
- Contact the student awards office at any post-secondary institution in Alberta
- Visit the Alberta Student Aid website at studentaid.alberta.ca

Apply for student aid early. That way you'll know if your application is successful before school starts. For example, if your program starts in September, it's a good idea to submit your student funding application by early July.

Applications are processed throughout the year, but Alberta Student Aid must receive your application at least 30 days before your current year's program ends to process it.









Alis has information to help students plan for post-secondary education.

- Educational program information
- Getting your high school transcript
- Paying for your education

Go to alis.alberta.ca/ explore-educationand-training.

Applying for admission

The application procedures at Alberta's public post-secondary institutions are integrated with ApplyAlberta, an online post-secondary application and transcript transfer system. You can use this system to apply to undergraduate programs at one or more of Alberta's public colleges, universities and polytechnic institutes. While you are completing your ApplyAlberta application, you will authorize the transfer of your Alberta high school transcript at no cost to you.

For more information, visit applyalberta.ca.

Ordering Alberta transcripts of high school achievement

If you're not using ApplyAlberta, you can order Alberta high school transcripts online at **mypass.alberta.ca**. There is a non-refundable fee for each transcript.

For more information, visit education.alberta.ca/transcripts.



WHAT RESOURCES ARE AVAILABLE?

Admissions

ApplyAlberta

applyalberta.ca

This secure online application system makes it simple to apply to one or more participating post-secondary institutions and to authorize institutions to request Alberta high school and post-secondary transcripts on your behalf.



alis.alberta.ca

Alis is Alberta's online source for career, education, and employment information. You'll find:

CAREERinsite—interactive career planning tools and information

Earnings by Post-Secondary Field of Study—explore possible graduate earnings

Education Financing—details on student funding and links to information on potential scholarships and awards

Tools and Resources—access to career, learning and employment publications, which are free to order or download

High School Transcripts—information and links to Canadian high school transcript offices

Job Search Websites—access to job boards to give you an idea of the qualifications employers are looking for

Jobs in Alberta—search job postings throughout Alberta

OCCinfo—occupation descriptions, education information, certification requirements and wage and salary information for more than 550 occupations

Occupational Videos—videos about different occupations featuring real people in real jobs. Learn what knowledge and skills are required for different occupations

Alberta Supports Centres

Alberta Supports Centres are located across the province and provide information on education programs and funding, occupations, career options, and finding work. To locate an office near you, call the Alberta Supports Contact Centre or visit alis.alberta.ca/asc.

Apprenticeship and on-the-job training

Alberta Apprenticeship and Industry Training

tradesecrets.alberta.ca

This website is the official source for information about Alberta's designated trades and occupations. For a list of Apprenticeship and Industry Training Client Service offices, click Contact Us on the home page then AIT Offices.

Career planning

Alis

alis.alberta.ca/plan-your-career

Find out how you can turn what you love into a career. Explore your skills, interests, passions, and what you value in a job. Start planning your career now.

CAREERinsite

alis.alberta.ca/careerinsite

Need to do some career planning but don't know where to start? Begin with CAREERinsite, an online career planning tool that walks you through the four steps of career planning, with exercises and links to resources.

Related publications

View or download your copy of the following resources at alis.alberta.ca/publications.

Assessing You: The First Step in Career Planning
This handbook of self-assessment activities will help
you learn about your skills and other assets that make
you adaptable in today's world of work. You will develop
a summary of your personal assets that will provide a
framework for your future career choices.

Career Coaching Your Teens: A Guide for Parents
This online guide will help parents of teens who are
exploring career options and making decisions about the
future. It provides practical ideas and resources for use as a
parent, a coach, and an ally.

My Choices, My Work, My Life

Whether you're planning your career, changing jobs, or upgrading your skills, this publication will help you see your options, make a decision, set goals, and complete the tasks that will lead you closer to your vision for your life.

This Is Your Life: A Career and Education Planning Guide What are you going to do after high school? How do you decide what you want to do? What kind of training or education should you take after high school? This workbook will help you answer these questions and more as you work through the process of career and education planning.

Online education

Athabasca University is a complete online and distance learning institution that offers more than 750 courses and nearly 90 certificate, diploma, and degree programs. Many universities and colleges in the province also offer online course and programs. Check their websites for more information.

Canadian Virtual University

cvu-uvc.ca

Pick up a missing course or complete a whole degree online. Canadian Virtual University links to more than 2,500 courses and 200 diplomas and degrees from Canadian public universities specializing in online and distance education.

Post-secondary planning

Alis

alis.alberta.ca/plan-your-education

Once you know what you want to do, find the training program that is right for you.

Universities Canada

univcan.ca

Use this website to locate a university either by name, province, or program. The university descriptions include a profile, enrolment numbers, Canadian and international student fees, and a link to the institution's website.

Campus Starter

campusstarter.com

This website profiles Canadian universities and colleges and their undergraduate programs. Prospective students can link to institution websites, take a virtual tour of selected programs, and request additional information directly from schools of interest.

SchoolFinder

schoolfinder.com

This interactive site provides students, parents, and counsellors with information on colleges, universities, and careers.

Student awards

Scholarships and awards

studentaid.alberta.ca/scholarships

Visit this website to search for information and downloadable applications for scholarships and awards.

ScholarshipsCanada

scholarshipscanada.com

Search through this extensive database to find thousands of scholarship, bursary, and grant opportunities. The website also offers information on student loans and budgeting.

Student funding and budgeting

Alis

alis.alberta.ca/pay-for-your-education

Whether you're enrolling in a post-secondary program right out of high school or as a mature student, you're probably wondering how to pay for your education.

Alberta Student Aid

studentaid.alberta.ca

This website provides information on Alberta and federal government loans and grants for post-secondary education. You can check out your loan eligibility, apply for funds, check the status of your loan, update your personal information, and explore repayment options. This website also provides information about scholarships and awards at studentaid.alberta.ca/scholarships.

CanLearn

canlearn.ca

Information on loans, grants, scholarships, and tools to help you plan and save for your post-secondary education.

Money Mentors

moneymentors.ca

Money Mentors is a not-for-profit credit counselling agency that provides free financial counselling on budgeting and money management to all Albertans, including youth. They publish Stretch Your Dollars: Budgeting Basics to help you get as much as possible from every dollar you have. View or download your copy at alis.alberta.ca/publications.

Your Money

yourmoney.cba.ca

This interactive and educational website for young Canadians provides a basic understanding of finances. It includes information about budgeting, saving, investing, and using credit wisely.

Related publications

Money 101: Budgeting Basics for Further Education
Money 101 helps you set personal goals, figure out what
your education will cost, and identify ways to pay for it. Find
information on debt and student loans, budgeting, banking,

avoiding credit card pitfalls, and stretching your dollars. View or download your copy at alis.alberta.ca/publications.

Study abroad

Canadian Information Centre for International Credentials

cicic.ca/2/home.canada

Choose the individual tab, then click on Study Internationally.

Opportunities to study abroad

advancededucation.alberta.ca/studyabroad

Alberta Advanced Education offers Alberta students a variety of international work and study experiences:

The Alberta-Smithsonian Internship Program

Each year up to 10 post-secondary students receive support for semester-long internships with scholars, scientists, and experts in science, history, and culture at one of the Smithsonian Institute's 25 museums and research facilities in Washington, D.C., or other Smithsonian sites around the world.

The Washington Center–Alberta Internship Partnership This partnership funds up to 25 Alberta post-secondary students per year as they intern for a semester at prominent organizations in government, business, and non-profit sectors in Washington, D.C.

Cambus Alberta Grant for International Learning

The Alberta government provides partial funding to up to 500 students annually who study abroad. These students participate in group-based, faculty-led programs organized by Alberta post-secondary institutions.

China Government Scholarships

This annual program offers five full scholarships, including tuition, housing, and travel costs, and 10 partial scholarships, covering tuition only, to Alberta students who wish to participate in language studies, academic study, or research at a Chinese university. The language is primarily Chinese, but some are offered in English.

Summer School in the Czech Republic

This annual program offers two scholarships (including tuition, house and field trip costs) to Alberta students who wish to learn about Slavic culture and language at a university in the Czech Republic during the summer.

Transcripts

High School Transcripts

education.alberta.ca/transcripts

Visit this website for options to order high school transcripts online. See page 60 for additional information and other ordering options.

Transfer credit

Transfer Alberta

transferalberta.ca

Transfer Alberta is the official source of transfer and learner pathways information in Alberta, and provides planning for post-secondary paths, admissions, and transfer options. The Transfer Alberta Search Tool contains data for over 43,000 transfer agreements for courses and programs between identified post-secondary institution members in Alberta, British Columbia, the Northwest Territories, Nunavut, the Yukon, and Saskatchewan.

Transfer Alberta also provides links to key post-secondary sites and resources. You can view school admissions and transfer information by name or location, as well as information about academic upgrading, admissions requirements, how transfer credits work, and more. See page 13 for more information.

INDEX

Aboriginal community services studies, 36-37 Aboriginal cultural arts, 28-29 Aboriginal leadership and management, 20-21 Aboriginal programs and services. See also "First Nations," "Indigenous," or "Native" entries ACAD (Alberta College of Art and Design), 47, 56 academic advising studies, 36-37 academic upgrading, 9, 20-21 accommodation services on campus, 56-57 accounting, 20-21 accounting support, 24-25 acturial science, 32-33 addictions studies, 36-37 administration and management studies, 20-25 administrative and clerical support studies, 24-25 admissions. See also post-secondary institutions application dates, 18, 47-54 entrance requirements, 8-9, 47-54 online application, 60, 62 paying for and costs of, 45, 58-59, 62, 64 transcripts from high school, 60, 62, 65 transfer information, 5, 8-9, 13, 14, 44, 65 adult education and academic upgrading, 20-21, 26-27 adult educator studies, 26-27 advanced degree programs, 10 advisors for students, 44-45 agricultural business and production, 20-21 agricultural equipment technician, 40-41 agricultural studies, 20-21 air conditioning mechanic, 40-41 aircraft pilot and technology (aviation), 20-21 Alberta Advanced Education, 12, 14, 65 Alberta Apprenticeship and Industry Training, 6, 11. See also apprenticeship and industry training Alberta College of Art and Design (ACAD), 47, 56 Alberta Council on Admissions and Transfer (ACAT), 5, 13 Alberta Student Aid, 58-59, 64 Alberta Supports Centres, 3, 19, 62 Alberta Supports Contact Centres, 7, 62 alis website financial aid and planning, 58 online tools for career planning, 2-3, 44, 60, 62-64 Ambrose University, 47, 56 American sign language, 38-39 Android developer, 26-27 anesthesist, 30-31 animal health and veterinary medicine, 20-21 anthropology, 36-37

appliance service technician, 40-41 application dates for admission, 18, 47-54 application procedures, 60 applied degree programs, 9 ApplyAlberta, 60, 62 apprenticeship and industry training. See also designated occupations about, 6-7, 8, 11, 63 baking and cooking, 38-39 certificate programs, II construction trades, 38-39 costs of, 45 electrical trades, 40-41 general trades, 38-39 landscaping, 38-39 length of programs, 7 mechanical trades, 40-41 oil and gas trades, 42-43 online resources, 11,63 pipe trades, 42-43 pre-employment and job readiness, 38-39 telecommunications, 38-39 training in, 7 archaeology, 36-37 architecture and architectural technologies, 26-29 arts and design, 24-25, 28-31 arts management, 22-23, 24-25 Assessing You: The First Step in Career Planning, 63 astrophysics, 34-35 Athabasca University, 5, 9, 47, 56, 63 atmospheric sciences and geosciences, 34-35 audio and visual studies, 24-25, 28-31 automated systems and instrumentation technology, 28-29 automotive service and body repair, 40-41 aviation and aviation technology, 20-21 awards, 58-59, 64 bachelor's degree programs, 9 baker and baking, 32-33, 38-39 The Banff Centre, 48, 56 biological sciences, 34-35 biomedical engineering, 28-29 boilermaker, 40-41 Bow Valley College, 48, 56 brewmaster and brewery operations, 32-33 bridge program to Canadian nursing, 30-31 broadcasting studies, 24-25 budgeting and funding for students, 45, 58-59, 62, 64 building operations and trades, 38-39 Burman University, 48, 56 bursaries, 58, 59, 64 business administration and management, 20-25

business communications, 22-23, 24-25

app developer, 26-27

CAD/CADD (computer-aided drafting and design), 28-29	construction management and administration, 22–23
Campus Alberta, 65	construction trades, 38–39
campus locations (map), 46	continuing education, 6, 56–57
campus services (chart), 56–57	cooking, culinary arts and food services, 32–33
Campus Starter, 64	co-operative education programs, 6. See also apprenticeship and
Canadian Information Centre for International Credentials, 65	industry training
Canadian studies, 36–37	corrections and police studies, 38–39
Canadian Virtual University, 63	costs and paying for education, 45, 58-59, 62, 64
CanLearn, 64	counselling services studies, 36–37
car mechanics and repair, 40-41	credentials earned, 8–11
Career Coaching Your Teens: A Guide for Parents, 63	credentials recognition, 15
career development studies, 36-37	credit transfers. See transfer programs
career planning. See also post-secondary institutions	criminal justice and criminology, 38–39
choosing a program, 2–7, 63	culinary arts, 32–33
pathways for study, 5–7	cultural and heritage resources management, 22-23
Programs Chart, 20–43	Czech Republic, scholarships, 65
resources and online tools, 2-3, 44, 60, 62-65	
CAREERinsite, 2, 62, 63	dance, 28–29
carpentry, 38–39	data administration and analytics, 24–25
cathodic protection technician, 40–41	daycare and child care studies, 38–39
certificate programs, 8, 11	daycare on campus, 56–57
chemical engineering, 28–29	degree programs, 9–10
chemistry, 34–35	dental assisting and dental hygiene, 30–31
child and youth care studies, 36–37	dental office support, 24–25
child care and early learning studies, 38–39	dentistry and orthodontics, 10, 30–31
child care on campus, 56–57	design studies, 28–31
China, scholarships, 65	designated occupations
choosing a program. See career planning	about, 6, 7, 11, 63
Christian studies, 34–35	construction trades, 7, 11, 38–39
civil engineering, 28–29	electrical trades, 40-41
clerical and administrative support studies, 24–25	mechanical trades, 40–41
clothing and fashion design, 32–33	oil and gas trades, 7, 42-43
cloud computing, 26–27	development studies, 36–37
CNC (computer numerical control) machinist technician, 40–41	diagnostic imaging and radiology, 32–33
collaborative degree programs, 10	digital audio, imaging and publishing, 24–25, 30–31
college preparation programs, 20–21	diploma programs, 8
colleges. See post-secondary institutions	disabilities services on campus, 56–57
commerce and e-commerce, 20–23	disability studies, 38–39
communications, journalism and arts, 24–25	distance education, 5, 63
communications for business and work, 22-23, 24-25	distance learning and technology, 26–27
communications technology, 28–29	doctoral degree programs, 10
community support studies, 36–37	doctors and medical specializations, 10, 30–31
community work and services, 36–39	drafting and design (CAD/CADD), 28-29
computer and information technology, 24–27	drama, 30–31
computer and network engineering technology, 24-27	driver training, 26–27
computer science, 24–25. See also science and engineering	dual credit, 12
technologies	
computer-aided drafting and design (CAD/CADD), 28–29	early learning and child care studies, 38-39
Concordia University of Edmonton, 48, 57	earnings for occupations, 3, 62
concrete finisher, 38–39	earth loop technician, 42–43
conservation and environment sciences, 28–29	earth sciences, 34–35
construction craft labourer/worker, 7, 11, 38–39	e-commerce and commerce, 20–23

economics, 36-37

construction crew supervisor, 38-39

ecotourism, 34–35	funeral home services studies, 34–35
education (K-12 and graduate) studies, 26-27	
educational assistant studies, 26–27, 38–39	game development, 26–27
e-learning and instruction technology, 26–27	gas and oil trades, 42–43
electrical engineering, 28–29	gas utility operator, 7, 42–43
electrical trades, 40–41	gasfitter, 42–43
emergency management, 30–31, 38–39	GED exam preparation, 20–21
emergency medical services technology, 30–31	gender studies, 36–37
engineering, 26–29	general studies, 30–31
English as a second/additional language studies, 20–21	geographic information systems (GIS), 28–29
English as a second/additional language teacher, 26–27	geography, 36–37
English for study and for work, 20–21	geological engineering and technology, 28–29
English literature, 32–33	geomatics/surveying, 28–29
enrolment. See admissions	geosciences, 34–35
entrance requirements, 8–9, 47–54	glazier, 38–39
environmental and conservation sciences, 28-29	golf and golf course management, 22–23
environmental engineering and design, 26–29	government aid for costs and fees, 58-59, 64
environmental health and safety, 32–33	Grande Prairie Regional College, 49, 57
environmental management and enforcement, 28–29	Grant MacEwan University, 49, 57
environmental technology, 28–29	grants, 58, 59, 64, 65
equine studies, 20–21	graphic arts and digital design, 24–25, 28–31
esthetics, 32–33	
estimating costs of education, 45. See also paying for school	hairstylist and hairstyling, 32–33, 38–39
event management, 22–23	hands-on learning (on-the-job training), 6, 11, 63. See also apprenticeshi
extension courses, 56–57	and industry training
extracurricular social and sport activities on campus, 56–57	health administration and management, 22–23
ordinada mada ana sport adamento on da mpas, so or	health care aide, 38–39
facilities and services on campus (chart), 56–57	health care and related studies, 30–33
farm (agricultural) equipment technician, 40–41	health services on campus, 56–57
farming and agriculture studies, 20–21	hearing aid practitioner, 30–31
fashion design and marketing, 32–33	heating ventilation and air conditioning (HVAC), 40–41
field heat treatment technician, 40–41	heavy equipment operator, 38–39
film and video studies, 30–31	heavy equipment technician, 40–41
finance and financial services studies, 22–23	heritage resources management, 22–23
financial aid for students, 58–59	high school
fine arts, 28–31	dual credits, 12
	*
fire services and emergency management, 38–39	transcripts, 60, 62, 65
first aid training, 38–39	history, 32–33
First Nations college (FNC) programs, 16	holistic health, 30–31
First Nations programs and services. See also "Aboriginal,"	home studies, 32–35
"Indigenous," or "Native" entries	horticulture, 20–21
first-year admission requirements, 47–54	hospital unit clerk, 24–25
fitness leadership and personal training, 34–35	hospitality and tourism management, 22–23
fitter (metal fabricator), 38–39	housing services on campus, 56–57
fluid power technician, 40–41	human and family ecology, 34–35
food science and technology, 32–33	human and medical sciences, 34–35. See also health care and
food studies, 32–33	related studies
food trades, 38–39	human geography, 36–37
foreign credentials recognition, 15	human resources and human services studies, 22–23
foreign study programs, 14–15, 56–57, 65	humanities, 32–33
forestry and forest technology, 28–29	hydronic designer/installer, 42–43
French language studies, 32–33	
funding and budgeting for students, 45, 58–59, 62, 64	illustration and comic art, 28–29

Indigenous community services studies, 36–37

Indigenous management, 20-21 literary arts and creative writing, 24-25 Indigenous programs and services. See also "Aboriginal," "First literature studies, 32-33 Nations," or "Native" entries loans for students, 59, 64 Indigenous student services, 56-57 location of post-secondary institutions (map), 46 industrial trades and apprenticeship training. See apprenticeship and locksmith, 40-41 industry training; designated occupations MacEwan University. See Grant MacEwan University industrial construction crew supervisor, 38-39 industrial mechanic (millwright), 40-41 machinist, 40-41 information and library studies, 26-27 magnetic resonance imaging (MRI), 32-33 information systems technology and management, 24-27 management and administration studies, 20-25 institutions. See post-secondary institutions map of post-secondary institutions, 46 instrumentation technician, 38-39 marketing and sales, 22-23 instrumentation technology, 28-29 Maskwacis Cultural College, 16 insulator, 38-39 massage therapy, 30-31 insurance studies, 22-23 master's degree programs, 10 interdisciplinary studies, 36-37 mathematics, 32-33 interior decorating and design, 34-35 meal plans on campus, 56-57 international business, 22-23 meat cutting and processing, 32-33 international relations, 36-37 mechanical engineering, 28-29 international students services on campus, 56-57 mechanical trades, 40-41 international study abroad, 14-15, 56-57, 65 media arts, 24-25, 28-31 internet and software development, 26-27 media communications, 24-25 internship programs, 65 medical and human sciences, 34-35 interpreter services studies, 38-39 medical device reprocessing, 32-33 iPhone, iPad and iOS developer, 26-27 medical laboratory assistant, 30-31 ironworker, 40-41 medical office support, 24-25 medical unit clerk, 24-25 job preparation and readiness studies, 20-21 medicine and specializations, 10, 30-31 job readiness for trades, 38-39 Medicine Hat College, 51, 57 job search, 56-57, 62 mental health services studies, 36-37 journalism, 24-25 metal fabricator (fitter), 40-41 journeyperson certificates/Journeyman Certificates, 7, 8, 11 microbial and molecular biology, 34-35 midwifery, 30-31 Keyano College, 49, 57 millwright (industrial mechanic), 40-41 kinesiology, 34-35 mobile app for transfer programs, 5, 13 The King's University, 50, 57 Money Mentors, 64 Money 101: Budgeting Basics for Further Education, 64. See also laboratory assistant and technology, 30-31 budgeting and funding for students motion pictures and video studies, 30-31 Lakeland College, 50, 57 landscaping and landscape horticulturist, 20-21 motorcycle service and repair, 40-41 Mount Royal University, 51, 57

language preparation studies, 20–21 languages and linguistics, 32–33

lather, 38-39

law enforcement studies, 38-39

law studies, 10, 36–37 leadership programs, 20–23

Learning Clicks, 3

legal office support, 24–25 leisure studies, 34–35 length of programs, 7, 8–9, 18 Lethbridge College, 50, 57

library and information studies, 26-27

linguistics and languages, 32-33

NAIT, 51, 57

Native cultural arts, 28-29

Native programs and services. See also "Aboriginal," "First Nations," or "Indigenous" entries

My Choices, My Work, My Life, 2, 63. See also career planning

Native studies, 36-37

NorQuest College, 51, 57

network engineering and administration, 24–27 non-profit and volunteer management, 24–25

multimedia design and development, 26-27

music arts and technology, 30-31

Northern Lakes College, 52, 57	piping drafting and design, 28–29		
nursing, 30–31	plumber, 42–43		
nutrition and food studies, 32–33	police and criminal justice studies, 38–39		
	political sciences, 36–37		
OCCinfo, 5, 62	Portage College, 53, 57		
occupational health and safety, 32–33	post-secondary institutions		
occupational programs and certificates, 7, 8, 11, 12. See also	application dates, 18, 47–54		
designated occupations	application procedures, 60		
occupational therapy, 32–33	choosing a program, 2–7, 63 (see also career planning)		
office support and administration, 24–25	choosing an institution, 44–45		
oil and gas office support, 24–25	credentials earned, 8–11		
oil and gas trades, 42–43	description and types of programs, 10-16		
Old Sun Community College, 16	entrance requirements, 8–9, 47–54		
Olds College, 52, 57	facilities and services on campus (chart), 56-57		
online education, 5, 63	length of programs, 8–9, 18		
online tools	map of, 46		
for admissions, 60, 62	paying for and costs, 45, 58–59, 62, 64		
for career planning, 2–3, 44, 60, 62–64	Programs Chart, 17–43		
on costs and fees, 45, 64	satellite campuses and offices, 47–54		
paying for education, 58–59	power engineering, 28–29, 42–43		
study abroad, 65	power equipment technician, 40–41		
for transfer credits and programs, 5, 8–9, 13, 65	powerline technician, 40–41		
on-the-job training, 6, 11, 63. See also apprenticeship and	practical nurse (LPN), 30–31		
industry training	pre-employment and job readiness for trades, 38–39		
ophthalmic assistant, 24–25	preparation for university and academic upgrading, 9, 20–21		
optometry and ophthalmic dispensing, 32–33	private institutions and vocational programs		
orthodontics, 30–31	(private career colleges), 12		
outdoor leadership and ecotourism, 34–35	professional undergraduate degree programs, 10		
outdoor power equipment, 40–41	programming for computers, 26–27		
overhead door technician, 40–41	Programs Chart, 20–43		
	choosing programs (see career planning)		
painter and decorator, 38–39	using and reading the chart, 18–19		
paramedic, 30–31	project management, 22–23		
parts and materials technician, 38–39	protective services studies, 36–39		
part-time study, 5	psychiatry, 30–31		
pastry arts, 32–33	psychology, 36–37		
paying for school, 45, 58–59, 62, 64	public administration, 22–23		
payroll office support, 24–25	public relations, 22–23, 24–25		
performing arts, 28–31	publishing, digital, 24–25		
personal, home and food studies, 32–35	publishing, digital, 2 i–23		
personal training, 34–35	radiology and diagnostic imaging, 32–33		
petroleum and land management, 22–23	railway conductor and railway compliance, 40–41		
petroleum engineering, 28–29	real estate sales and management, 24–25		
petroleum (gas and oil) trades, 42–43	recreation and leisure studies, 34–35		
pharmacology, pharmacy and pharmacy technician, 32–33	recreation facilities on campus, 56–57		
PhD programs, 10	Red Crow Community College, 16		
philosophy, 32–33	Red Deer College, 53, 57		
photography, 24–25	Red Seal Endorsement, 11		
physical education studies, 34–35	Neu Jeal Elluoi Sellielle, I I		
physical caucation studies, 5 i 55	refrigeration and air conditioning machanic 40-41		
physical sciences 34–35	refrigeration and air conditioning mechanic, 40–41		
physical sciences, 34–35	registered nurse (RN), 30–31		
physics and astrophysics, 34–35	registered nurse (RN), 30–31 rehabilitation science and therapy, 32–33		
	registered nurse (RN), 30–31		

This is Your Life: A Career and Education Planning Guide, 2, 63 residencies for artists, 30-31 residential construction site manager, 38-39 tilesetter, 38-39 resource management, 28-29 tourism and tourism management, 22-23 resources for career planning, 2-3, 62-65 trades, industry and apprenticeship training. See apprenticeship and respiratory therapy, 32-33 industry training; designated occupations rig technician, 42-43 tradesecrets website, 7, 11, 63 roofer, 38-39 transcripts and applications, 60, 62, 65 transfer programs (Transfer Alberta), 5, 8-9, 13, 14, 44, 65 safety training, 38-39 how to use and examples, 13 SAIT (Southern Alberta Institute of Technology), 53, 57 website and search tool, 13, 65 sales and marketing, 22-23 transport refrigeration technician, 40-41 satellite campuses and offices of institutions, 47-54 transportation safety, 38-39 scholarships, 59, 64, 65 truck driver training, 26-27 ScholarshipsCanada, 64 tuition costs and paying for education, 45, 58-59, 62, 64 SchoolFinder, 64 universities. See post-secondary institutions science and engineering technologies, 28-29 sciences programs, 34-35 Universities Canada, 64 University nuhelot'įne thaiyots'į nistameyimâkanak Blue Quills, 16 security and technology management, 24-25 University of Alberta, 54, 57 services and facilities on campus (chart), 56-57 sheet metal worker, 38-39 University of Calgary, 54, 57 slickline services, 42-43 University of Lethbridge, 54, 57 Smithsonian Internship Program, 65 university preparation programs, 9, 20-21 snubbing services, 42-43 university transfer credits (Transfer Alberta), 5, 8-9, 13, 14, 44, 65 upgrading and preparation for university, 9, 20-21 social activities on campus, 56-57 social media studies, 22-23 urban studies, 26-27 social sciences, 36-37 veterinary medicine, 20-21 social work and services, 36-39 veterinary office support, 24-25 sociology, 36-37 software and internet development, 26-27 video and film studies, 30-31 Southern Alberta Institute of Technology (SAIT), 53, 57 videos of occupations, 3, 62 special needs services on campus, 56-57 visual arts and communications, 24-25, 28-31 sport and fitness facilities on campus, 56-57 vocational preparation studies, 20-21 vocational training programs (private career colleges), 12 sports and recreation studies, 34-35 sports management, 22-23 volunteer and non-profit management, 24-25 sprinkler systems installer, 42-43 Washington (D.C.), internship programs, 65 St. Mary's University, 53, 57 statistics studies, 32-33 water and waste water technician, 28-29 steamfitter-pipefitter, 42-43 water well driller and water management, 42-43 sterile processing, 32-33 web design and development, 26-27 student aid from government, 58, 59, 64 websites for information. See online tools study abroad programs, 14-15, 56-57, 65 welder, 40-41 well testing services supervisor, 42-43 summer school or study tour, 14, 65 surveying, 28-29 wildlife and fisheries, 28-29 wind turbine technician, 40-41 women and gender studies, 36-37 teacher and teacher assistant studies, 26-27 teaching English as a second language, 26-27 woodworking, 38-39 telecommunications technology, 28-29 work and study abroad programs, 14-15, 56-57, 65 television broadcasting, 24-25 work experience, 6 theatre arts, 30-31 workplace preparation studies, 20-21, 26-27 theology studies, 12, 34-35 writing and editing, 24-25 therapeutic recreation, 34-35

Yellowhead Tribal College, 16

Your Money website, 64 youth care studies, 36–37

therapists and therapist assistants, 32-33

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