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GETADY

Congratulations! You've made the decision to pursue education to help build your bright future. MHC has a variety of certificate, diploma, degree, university studies, and trades programs to match your interests and goals. Whether you already know your program or are still exploring everything MHC has to offer, use this timeline to guide you through the post-secondary process.

Not sure where to start? Visit www.mhc.ab.ca/undecided.

*Virtual Open House

Want to experience MHC and learn more about our programs? MHC will be hosting a Virtual Open House on **November 18, 2020.** Join us online to check out our campus, learn more about our programs and connect with your future instructors! We'll support you through the application process so you finish the day one step closer to becoming an MHC student!

Stay up-to-date with our events at **facebook.com/ MHCFutureStudents** or visit **www.mhc.ab.ca/ experienceMHC.**

EXPLORE APPLY ACCEPT FUND Check your email! Student loan applications Campus Tours & Apply to the program of your Student for a Day A letter of acceptance will open the first week of June. choice at applyalberta.ca. Get a feel for campus! Application processing begins be emailed to you if your November 1, 2020 for the application is successful. Scholarship applications Book a tour at any time or 2021/2022 academic year. are accepted from register as a Student for a Once you receive the letter March 1 - June 1, 2021. Day throughout the year by You can also apply for residence: of acceptance, you must calling 403.529.3819. www.mhc.ab.ca/Services/ confirm your seat by paying Questions? Contact Watch www.mhc.ab.ca for Residence. the deposit. our financial aid office: finaidinfo@mhc.ab.ca. Student for a Day dates in: *Virtual Open House Visit www.mhc.ab.ca/ September / October 2020 January / March 2021 November 18, 2020 applynow for details. *Virtual Open House November 18, 2020

Information subject to change due to the COVID-19 pandemic. Please visit www.mhc.ab.ca for up-to-date information



Dates At A Glance

SEPTEMBER / OCTOBER 2020

Student for a Day

NOVEMBER 2020

Applications Open Virtual Open House

JANUARY 2021

Student for a Day

MARCH 2021

Scholarship Applications Open Student for a Day

MAY 2021

Class Registration Opens

JUNE 2021

Student Loan Applications Open

AUGUST 2021

Strike First

SEPTEMBER 2021

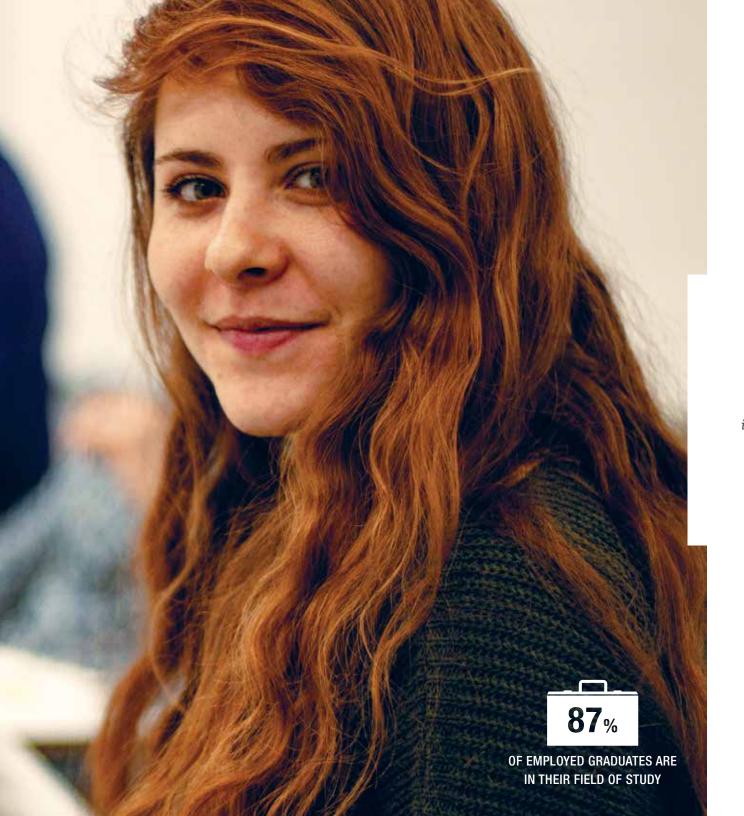
New Student Orientation

JANUARY 2022

Winter New Student Orientation

Can't wait to see our campus? Check out our virtual tours at www.mhc.ab.ca/virtualtour.







Do something you love.

When choosing a career path

it is important to consider your

interests, values, personality, and skills.

Explore our programs to find the

right fit for you.



TELL US ABOUT YOURSELF

The following information is based on Holland's Theory of Career Choice.

Select the categories that describe you best and match the colour
of those categories to the corresponding MHC programs.



WHITNEY OGLE
Social Work

"I'm the first person in my family to graduate post-secondary. What that has done on a collective approach is bigger than just me, it's an achievement for my family and my community. Post-secondary education will provide all of us as the human nation with the tools that we need to walk a good path. It has truly changed my life."

Realistic You enjoy spending time outdoors, using tools to fix things, or working with animals, machines or equipment. Your favourite high school subjects may have been physical education, industrial arts, home economics or computers. You tend to use common sense to solve problems and appreciate work environments that are organized and structured. Your friends may describe you as practical, dependable, adventurous, or athletic.

Investigative You enjoy tasks that are mentally challenging, like to learn new things, and work well on your own. Your preferred work environments are indoors, task oriented and unstructured. You have a curious mind and love to research and analyze information, especially when it can be used to solve a problem. In high school, your favourite subjects might have been math, biology, chemistry or physics. Independent, thoughtful and original are some of the words your friends might use to describe you.

Artistic You love to be free-spirited and prefer activities that engage your creative side. Unstructured and flexible work environments are valued, and you enjoy observing and participating in a variety of artistic pursuits. You value your independence and see the beauty in everything around you. Some of your favourite subjects from high school may have been art, music, drama and English (creative writing). Your friends know you as a sensitive person who has an open mind and great imagination.

Social You care about people, value relationships and believe communication, trust and community are important. Motivated by helping and empowering others, you enjoy teaching, listening and solving problems in collaborative and supportive environments. Your favourite subjects from high school may have been English, social studies, health and biology. Your friends can always count on you and may describe you as patient, generous and idealistic.

Enterprising You are interested in taking on leadership roles and can be extremely persuasive. Ambitious and assertive, you likely excel in activities that appeal to your competitive nature. Math, business, law or social studies may have been your favourite subjects in high school. Your friends (and you probably have a lot of them) might describe you as energetic, adventurous, confident and talkative. You value success and strive to be the best at everything you do. You are also up for taking risks, especially if the rewards are big!

Conventional You are all about order and efficiency. Practical and precise, you prefer working indoors in structured and predictable environments. Your favourite subjects from high school might have been math, computers or English (grammar, spelling). Your friends may describe you as thrifty, respectful and patient. You excel at being organized and you value being dependable and accurate.

Looking for more career resources? Visit alis.alberta.ca/occinfo.

PROGRAMS

- Administrative Office Management DIPLOMA
- Administrative Office Professional CERTIFICATE
 - Agroecology Technician DIPLOMA
 - Art and Design BACHELOR OF
 APPLIED ARTS OR POST DIPLOMA AND POST DEGREE CERTIFICATE
 (formerly Visual Communications)
 - Arts UNIVERSITY STUDIES
 - Automotive Service Technician APPRENTICESHIP
 - Aviation Management CERTIFICATE
- ● Built Environment Engineering Technology (BEET) DIPLOMA
 - Business Administration DIPLOMA
 - Business/Commerce/Management UNIVERSITY STUDIES
 - Carpenter APPRENTICESHIP
 - Child and Youth Care Counsellor DIPLOMA
- Computer Aided Drafting and Design [CADD] CERTIFICATE
- Criminal Justice DIPLOMA
 - Early Learning and Child Care CERTIFICATE AND DIPLOMA
 - Education BACHELOR OF
 - Electrician APPRENTICESHIP
 - Environmental Reclamation Technician DIPLOMA

- Fine Arts UNIVERSITY STUDIES
- Health Care Aide CERTIFICATE
- Heavy Equipment Technician APPRENTICESHIP
- Information Technology DIPLOMA
- ● **Kinesiology** UNIVERSITY STUDIES
 - Nursing BACHELOR OF
- Occupational/Physical Therapist Assistant DIPLOMA
 - Paramedic BACHELOR OF APPLIED HEALTH SCIENCE
 - Plumber/Gasfitter APPRENTICESHIP
 - Power Engineering Technology DIPLOMA
 - Practical Nurse DIPLOMA [offered exclusively at Brooks Campus]
- Pre-Professional Programs (dentist, dental hygiene, medicine, pharmacy, vet) UNIVERSITY STUDIES
 - Science UNIVERSITY STUDIES
 - Social Work DIPLOMA
 - Social Work BACHELOR OF
 - Speech Language Pathologist Assistant DIPLOMA
 - Steamfitter/Pipefitter APPRENTICESHIP
 - Welder APPRENTICESHIP

















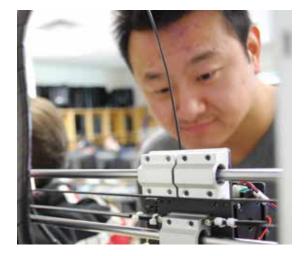














Open your mind and get ready to engage in learning at Medicine Hat College!

Hands-on learning, small class sizes, and dedicated faculty and staff create an educational experience that is second to none.

Deepen your understanding of the people and environment around you. Test your driving skills in our ambulance simulator or deliver a baby in the simulation lab. Explore virtual reality and design products for the real world. Collaborate with creative minds to present an immersive art gallery experience. Have a brilliant business idea? Work with the Entrepreneur Development Centre and pitch your plan to a panel of judges for the chance to win startup money and mentorship.

The opportunities are here, what you do with them is up to you.



ALUMNI

CODY EVJEN

"The education I received at MHC helped me build the foundation I needed to branch out into a variety of career paths."

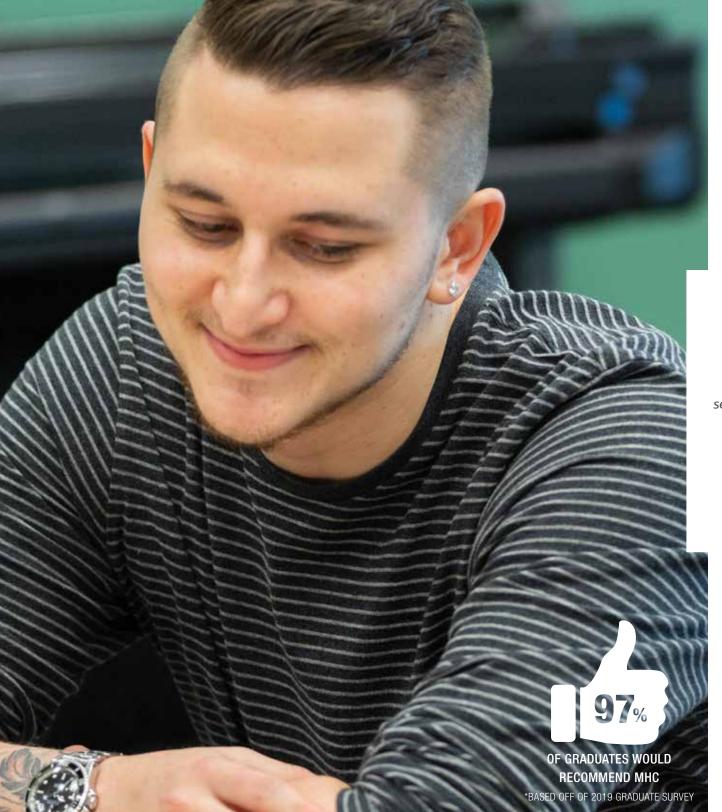


TO LEARN MORE ABOUT THE MHC EXPERIENCE, VISIT MHC.AB.CA/FINDYOURFUTURE.



Our Entrepreneur Development Centre helps students win thousands of dollars in startup funds and access mentorship support.







At Medicine Hat College, we care
about your success. There are many
services available on campus that provide
both academic and personal support —
be sure to take advantage of them!



ALUMNI

ROXANNE DOERKSEN

Environmental Reclamation

"I wasn't sure how to start a business and that's where the EDC came in. They allowed me to grow this little idea and they nurtured me in a very gentle, very kind manner. They connected me with experts in the field who were willing to teach me."

FIND SUPPORT

FOR LEARNING

Your education is important to us. Get the support you need to be successful in your program with everything from academic advising and coaching to accessibility services and peer tutoring.

FOR LIFE

With college comes new experiences, new expectations and new pressures. MHC offers free counselling, spiritual services and peer support to help you balance school and life.

Need childcare? MHC has a full service daycare on campus with priority access for college students.

FOR YOUR FUTURE

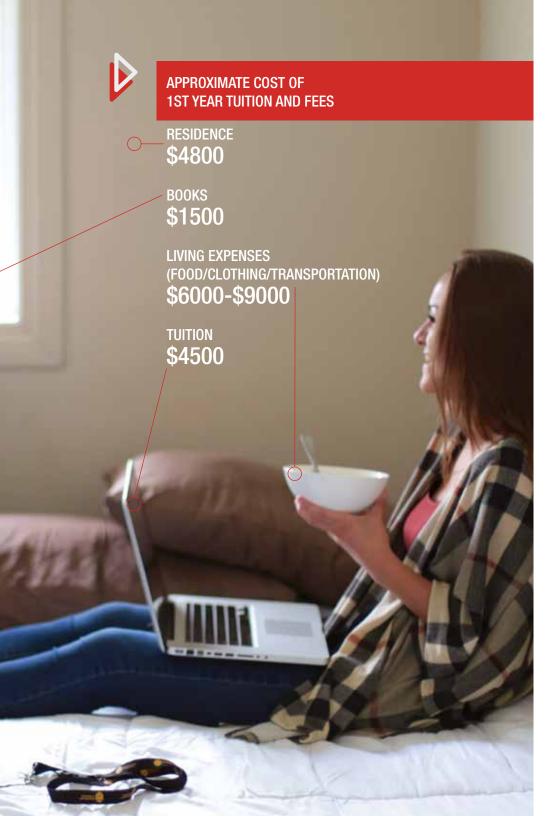
Are you interested in starting your own business?

The Entrepreneur Development Centre connects students with business coaching, pitch opportunities and resources.

Looking for support to land your dream job? Our Student Employment and Career Centre provides an online job board, career and job fairs, job search assistance, in-class workshops and employer info sessions.

For a full listing of the services available to you, visit **www.mhc.ab.ca/services.**





FINANCIAL AID

scholarship / bursary / student loan

Learn how you can fund your education! Our Student Financial Aid team can help you understand the student loan process and provide access to financial award opportunities.

Medicine Hat College students receive approximately \$1 million in scholarships, bursaries and other awards annually. Awards are based on different criteria including academic performance, financial need, extracurricular activities, volunteerism, and athletics, so there is plenty of opportunity for students to access additional funding.

Applying for awards is quick and easy! Visit www.mhc.ab.ca/services and click on Financial Aid. Award applications are accepted from March 1 – June 1, 2021.

\$1 million IN SCHOLARSHIPS AND BURSARIES AWARDED ANNUALLY







With small class sizes,
encouraging faculty and
supportive staff, you'll be sure
to feel right at home.





MAKE A CULTURAL CONNECTION

The Indigenous Support Office provides a welcoming cultural workspace and connects Indigenous students to campus services and community supports including traditional Medicines and Elders. Cultural awareness activities and celebrations are held throughout the year. Learn more at www.mhc.ab.ca/services.











GET INVOLVED

join a club, make connections

Medicine Hat College is about developing relationships, encouraging growth and building community.

Get involved with the Students' Association and be a voice for others, join a club that reflects your interests, or become an ambassador to connect with the campus community.

SAMHC

The Students' Association at Medicine Hat College (SAMHC) is your connection to campus life. They are your advocates, your classmates, and your friends. Whether you are looking for support in pursuit of your academic goals, need someone to talk to, require health and dental benefits, or just want to have fun, SAMHC is here for you. For more information and to learn about your executive team, visit **samhc.ca**.

CLUBS

Business Ambassador Students (BAS) // Education Undergraduate Society (EUS) // Enactus MHC // In(digenous)visibility Council // Science and Engineering Undergraduate Society (SEUS) // Undergraduate Bachelor of Nursing Club (UBNC) // Visual Arts Student Society (VASS)

For a complete list of student clubs, visit www.mhc.ab.ca/clubs.



ALUMNI

MYRON CAMPBELL

Bachelor of Applied Arts

"MHC's program is unique in that it offers a real balance of both fine arts training and design training. It's pretty rare to get that balance in a program, and the college does a great job of it."



@art design mhc

Follow the art and design students on Instagram to get an inside look at the program.





HEALTH & WELLNESS

be active

With a beautiful campus trail, recreation programs, free fitness classes and weight room access, and nutrition and exercise services in the Be Fit for Life Centre, enjoying an active and healthy lifestyle has never been easier.



RATTLERS ATHLETICS

get Rowdy

Medicine Hat College has a proud tradition of athletics, leadership and community engagement. Rattlers athletes bring their best in basketball, futsal, golf, soccer, and volleyball and demonstrate excellence in competition and in the classroom.

The "Snake Pit" is the place to be on game day so gather your friends, grab your face paint and be prepared to get Rowdy! Admission to home games is FREE for MHC students.

Want to be even closer to the action? If you think you've got what it takes to be a Rattler, attend an ID camp in the spring. To find out more information or to contact the coaches, visit **rattlers.ca**.











move in

RESIDENCE

Live the ultimate college experience! Independence, convenience, and affordability are yours when living in residence at MHC. Connect with a close knit community and develop friendships that will last a lifetime. Accommodations are comfortable, four-bedroom, fully furnished townhouse units in two complexes—Golfview and Couleeview. Each bedroom is equipped with a bed, desk, WiFi router, and closet, while each unit is furnished with a washer and dryer, living room furniture, kitchen appliances, deep freezer, vacuum cleaner and storage space. Just bring bedding, kitchen utensils, dishes and other personal effects and you're ready to move in! We also have eight four-bedroom units at our Brooks Campus that offer the same amenities.

With a two minute walk to classes and rent as low as \$597/month including utilities and WiFi, living on campus just makes sense.

Let residence be your home away from home. Find out more at www.mhc.ab.ca/services/residence.













◀ MEDICINE HAT

tourismmedicinehat.com

Whether you already call Medicine Hat home or are ready to make a move, this warm and welcoming community in Southeast Alberta has everything you need and more. There are endless opportunities to be active and enjoy the great outdoors with the city's extensive trail system, golf courses, and green spaces. Medicine Hat also boasts a vibrant arts and entertainment scene featuring exceptional musical talent, sporting events, and high profile shows at the Esplanade Arts & Heritage Centre, Canalta Centre, and other venues around the city.

With all the amenities of a larger centre plus the advantages of living in a smaller community, like short commutes and affordable accommodations, there's lots to love about The Hat.

Located less than 300 kilometres from Calgary and 50 kilometres from the Saskatchewan border, Medicine Hat is well-positioned along the Trans-Canada Highway with easy access to the Cypress Hills and the United States.



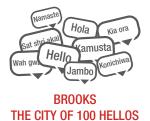


◁ BROOKS

visitnewell.com

Some of MHC's programming is offered at our Brooks Campus, located 100 kilometres west of Medicine Hat. Brooks is a vibrant, diverse community rich in culture and western hospitality with easy access to world-renowned attractions.

For a complete list of programs and services offered at Brooks Campus, please visit **www.mhc.ab.ca/brookscampus** or contact **403.362.1677** for more information.









INTERNATIONAL / EDUCATION ABROAD

see the world

MHC's international activity is guided by the philosophy that education and learning is greatly enhanced by an understanding of different cultures, languages and peoples.

Education Abroad programs provide students with opportunities to develop the skills and attitudes required to function successfully in an interconnected global society, world and economy. Choose from student or summer exchange programs.







It's never too early to start planning
for your future. Prepare for your MHC
experience today by understanding the
admission process and requirements
for your chosen program.





CERTIFICATE

Program Length: 1 year

Certificate programs allow students to train for a specific career in a very short period of time.

DIPLOMA

Program Length: 2 years

Diploma programs prepare students for careers or further study.

APPLIED DEGREE

Program Length: 3 years

Applied degrees combine academic education with practical, on-the-job training.

DEGREE

Program Length: 4 years

Degree programs are offered on campus in partnership with other Alberta universities, allowing students to complete a full degree in Medicine Hat.

UNIVERSITY STUDIES

Program Length: 1-2 years

University Studies allows students to start their degree at MHC by building an individualized program that meets their interests.

APPRENTICESHIP

Program Length: 3-4 years

Apprenticeship is a combination of on-the-job and technical training that leads to certification as a journeyman.

★ COMPETITIVE ENTRANCE

Please note that some programs at Medicine Hat College follow a competitive admission process. This means that we receive more applications than there is space in the program and will admit students who possess the highest grades in the courses required for admission to that program. The minimum grade requirements listed for admission are rarely sufficient for a successful application.

Typically an average between 75-85% is necessary in order to be considered for admission into competitive programs. The competitive admission average cannot be determined in advance as it depends on the grades achieved by others who are also applying to the same program. Students who are interested in a competitive program are encouraged to apply as early as possible. All applicants to competitive programs will have an admission decision no later than June 1.

CERTIFICATES & DIPLOMAS

1-2 year programs

PROGRAM	LENGTH	*ADMISSION REQUIREMENTS ALBERTA	SASKATCHEWAN	MATURE	
ADMINISTRATIVE OFFICE PROFESSIONAL CERTIFICATE	1 YEAR 2 YEARS	• ELA 30-1 or ELA 30-2 • Math 10C	• ELA A30 & B30 • Foundations of Math 10 or Pre-Calculus 10	ELA 30-1 or ELA 30-2Math 10C	
& ADMINISTRATIVE OFFICE MANAGEMENT DIPLOMA		Keyboarding speed of 20 wpm with 90% accuracy is recommended.	Keyboarding speed of 20 wpm with 90% accuracy is recommended.	Keyboarding speed of 20 wpm with 90% accuracy is recommended.	
AGROECOLOGY TECHNICIAN DIPLOMA	2 YEARS	ELA 30-1Biology 30Chemistry 30Math 30-1 or Math 30-2 (min 65%)	 ELA A30 & B30 Biology 30 Chemistry 30 Pre-Calculus 30 or Foundations of Math 30 (min 65%) 	• ELA 30-1 • Biology 30 • Chemistry 30 • Math 30-1 or Math 30-2 (min 65%)	
AVIATION MANAGEMENT CERTIFICATE	1 YEAR	High school diploma with: • ELA 30-1 or ELA 30-2 • Math 30-1 or Math 30-2 • Science 30 or Physics 20	High school diploma with: • ELA A30 & B30 • Pre-Calculus 30 or Foundations of Math 30 • Physical Science 20	ELA 30-1 or ELA 30-2Math 30-1 or Math 30-2Science 30 or Physics 20	
BUILT ENVIRONMENT ENGINEERING TECHNOLOGY (BEET) DIPLOMA	2 YEARS	High school diploma with: • ELA 30-1 or ELA 30-2 • Math 30-1 or Math 30-2 • Physics 20	High school diploma with: • ELA A30 & B30 • Pre-Calculus 30 or Foundations of Math 30 • Physical Science 20	ELA 30-1 or ELA 30-2Math 30-1 or Math 30-2Physics 20	
BUSINESS ADMINISTRATION DIPLOMA	2 YEARS	 ELA 30-1 or ELA 30-2 Math 30-1 or Math 30-2 Two Grade 12, 5-credit subjects with 50% or better 	 ELA A30 & B30 Pre-Calculus 30 or Foundations of Math 30 Two 30-level subjects with 50% or better 	ELA 30-1 or ELA 30-2Math 30-1 or Math 30-2	
CHILD & YOUTH CARE COUNSELLOR DIPLOMA	2 YEARS	 60% or greater in each of: ELA 30-1 or a minimum of 70% in ELA 30-2 One 30-level academic subject Three Grade 12, 5-credit subjects (maximum of 5-credits of CTS courses) 	60% or greater in each of:ELA A30 & B30One 30-level academic subjectThree 30-level subjects	 Minimum 60% grade in ELA 30-1 or ELA 30-2 One 30-level academic subject 	

CERTIFICATES & DIPLOMAS

1-2 year programs

PROGRAM	LENGTH	*ADMISSION REQUIREMENTS ALBERTA	SASKATCHEWAN	MATURE	
CRIMINAL JUSTICE DIPLOMA	2 YEARS	• ELA 30-1 (60%) or ELA 30-2 (65%)	• ELA A30 & B30 (60%)	• ELA 30-1 (60%) or ELA 30-2 (65%)	
EARLY LEARNING & CHILD CARE CERTIFICATE / DIPLOMA	1 YEAR 2 YEARS	High school diploma with: • ELA 30-1 (50%) or ELA 30-2 (65%)	High school diploma with: • ELA 30-1 (50%) or ELA 30-2 (65%) • ELA A30 & B30 (50%)		
ENVIRONMENTAL RECLAMATION TECHNICIAN DIPLOMA	2 YEARS	High school diploma with: • ELA 30-1 or ELA 30-2 (minimum 60%) A minimum of 55% in: • Biology 20 • Chemistry 30 or Science 30 • Math 30-1 or Math 30-2	High school diploma with: • ELA A30 & B30 (60%) • Pre-Calculus 30 or Foundations of Math 30 (55%) • Environmental Science 20 (55%) or Health Science 20 (55%) • Biology 30 or Earth Science 30 or Chemistry 30 (55%)	 ELA 30-1 or ELA 30-2 (minimum 60%) A minimum of 55% in: Biology 20 Chemistry 30 or Science 30 Math 30-1 or Math 30-2 	
HEALTH CARE AIDE CERTIFICATE Also offered via distributed learning	1 YEAR	• ELA 20-2 (minimum 60%), or achievement of CLB Level 7 or equivalent	ELA A20 and B20, or achievement of CLB level 7 or equivalent	• ELA 20-2 (minimum 60%), or achievement of CLB Level 7 or equivalent	
INFORMATION TECHNOLOGY CERTIFICATE / DIPLOMA	1 YEAR 2 YEARS	 ELA 30-1 (50%) or ELA 30-2 (60%) Math 30-1 (50%) or Math 20-1 (65%) or Math 30-2 (65%) 	 ELA A30 & B30 (50%) Pre-Calculus 30 (50%) or Foundations of Math 30 (65%) or Pre-Calculus 20 (65%) 	 ELA 30-1 (50%) or ELA 30-2 (60%) Math 30-1 (50%) or Math 20-1 (65%) or Math 30-2 (65%) 	
OCCUPATIONAL / PHYSICAL THERAPIST ASSISTANT DIPLOMA Also offered via distributed learning APPLICATION DEADLINE MAY 1 (on-site and fall distributed learning)	2 YEARS	High school diploma with a minimum mark of 60% in: • ELA 30-1 • Biology 30 • Two 30-level subjects, one of which must be a 30-level Science or Math 30-1 or Math 30-2	High school diploma with a minimum mark of 60% in: ELA A30 & B30 Biology 30 Two 30-level subjects, one of which must be a 30-level Science or Math	A Minimum mark of 60% in: ELA 30-1 Biology 30	

CERTIFICATES & DIPLOMAS

1-2 year programs

				1 2 year program
PROGRAM	LENGTH	*ADMISSION REQUIREMENTS ALBERTA	SASKATCHEWAN	MATURE
POWER ENGINEERING DIPLOMA	2 YEARS	High school diploma and a minimum 60% standing in: • ELA 30-1 • Math 30-1 or Math 30-2 • Physics 30	High school diploma and a minimum 60% standing in: ELA A30 & B30 Pre-Calculus 30 or Foundations of Math 30 Physics 30	ELA 30-1Math 30-1 or Math 30-2Physics 30
PRACTICAL NURSE DIPLOMA Offered exclusively at the Brooks Campus APPLICATION DEADLINE MAY 1	2 YEARS	 ELA 30-1 (60%) or ELA 30-2 (70%) Math 20-1 (60%) or Math 20-2 (70%) Biology 30 (60%) 	 ELA A30 & B30 (60%) Biology 30 (60%) Pre-Calculus 20 (60%) or Foundations of Math 20 (70%) 	 ELA 30-1 (60%) or ELA 30-2 (70%) Math 20-1 (60%) or Math 20-2 (70%) Biology 30 (60%)
SOCIAL WORK DIPLOMA APPLICATION DEADLINE MAY 1	2 YEARS	 ELA 30-1 (60%) Three grade 12, 5-credit courses Must be 18 years of age or older by the last day of the semester to which you are applying. Refer to the Academic Calendar for further admission details. 	 ELA A30 & B30 (60%) Three 30-level subjects Must be 18 years of age or older by the last day of the semester to which you are applying. Refer to the Academic Calendar for further admission details. 	ELA 30-1 (60%) or a university level English course. Refer to the Academic Calendar for further admission details.
SPEECH-LANGUAGE PATHOLOGIST ASSISTANT DIPLOMA Also offered via distributed learning	2 YEARS	High school diploma with a minimum mark of 60% in: • ELA 30-1 • Biology 30 • Two 30-level subjects, one of which must be a 30-level Science or Math 30-1 or Math 30-2	High school diploma with a minimum mark of 60% in: ELA A30 & B30 Biology 30 Two 30-level subjects, one of which must be a 30-level Science or Math	A Minimum mark of 60% in: • ELA 30-1 • Biology 30



APPLIED DEGREES & DEGREES

3-4 year programs

	PROGRAM	LENGTH	*ADMISSION REQUIREMENTS ALBERTA	SASKATCHEWAN	MATURE
	ART AND DESIGN, BACHELOR OF APPLIED ARTS (FORMERLY VISUAL COMMUNICATIONS)	3 YEARS	• ELA 30-1 or ELA 30-2 or 'C' or better in MHC English 30	• ELA A30 & B30	• ELA 30-1 or ELA 30-2 or 'C' or better in MHC English 30
*	EDUCATION, BACHELOR OF IN PARTNERSHIP WITH MOUNT ROYAL UNIVERSITY Admission criteria is determined by the partner institution	2 YEARS + 2 YEARS	To be eligible for admissions a student must have successfully completed 60 credits of approved university course work and meet competitive GPA. University course work can be completed at Medicine Hat College through University Studies: Education. Refer to program on page 34.	To be eligible for admissions a student must have successfully completed 60 credits of approved university course work and meet competitive GPA. University course work can be completed at Medicine Hat College through University Studies: Education. Refer to program on page 34.	To be eligible for admissions a student must have successfully completed 60 credits of approved university course work and meet competitive GPA. University course work can be completed at Medicine Hat College through University Studies: Education. Refer to program on page 34.
3	NURSING, BACHELOR OF IN PARTNERSHIP WITH THE UNIVERSITY OF CALGARY Admission criteria is determined by the partner institution APPLICATION DEADLINE MAY 1	4 YEARS	Overall average of 65% and no grade lower than 50% in: • ELA 30-1 • Biology 30 • Chemistry 30 • Math 30-1 or Math 30-2 • One 30-level 5 credit subject	Overall average of 65% and no grade lower than 50% in: • ELA A30 & B30 • Biology 30 • Chemistry 30 • Pre-Calculus 30 or Foundations of Math 30 • One 30-level subject	Overall average of 65% and no grade lower than 50% in: • ELA 30-1 • Biology 30 • Chemistry 30 • Math 30-1 or Math 30-2



APPLIED DEGREES & DEGREES

3-4 year programs

	PROGRAM	LENGTH	*ADMISSION REQUIREMENTS ALBERTA	SASKATCHEWAN	MATURE
*	PARAMEDIC, BACHELOR OF APPLIED HEALTH SCIENCE	4 YEARS	Overall average of at least 60% and a minimum mark of 50% in: • ELA 30-1 • Biology 30 • Math 30-1 or Math 30-2 • Grade 12, 5-credit subject (CHEM 30 is recommended)	Overall average of 60% and no grade lower than 50% in: • ELA A30 & B30 • Biology 30 • Pre-Calculus 30 or Foundations of Math 30 • One 30-level subject (CHEM 30 is recommended)	 ELA 30-1 Biology 30 Math 30-1 or Math 30-2
	SOCIAL WORK, BACHELOR OF IN PARTNERSHIP WITH THE UNIVERSITY OF CALGARY Admission criteria is determined by the partner institution	2 YEARS + 2 YEARS	Students must first complete a Social Work Diploma from MHC or another Alberta college or have two years of university or college transfer classes. Please check with our Academic Advising Office for more information about the University of Calgary's Learning Circles program.	Students must first complete a Social Work Diploma from MHC or another Alberta college or have two years of university or college transfer classes. Please check with our Academic Advising Office for more information about the University of Calgary's Learning Circles program.	Students must first complete a Social Work Diploma from MHC or another Alberta college or have two years of university or college transfer classes. Please check with our Academic Advising Office for more information about the University of Calgary's Learning Circles program.

UNIVERSITY STUDIES

start your degree here

PROGRAM	*ADMISSION REQUIREMENTS ALBERTA	SASKATCHEWAN	MATURE
ARTS VARIETY OF MAJORS	 ELA 30-1 Math 30-1 or Math 30-2 or a 30-level second language Two 30-level academic subjects One Grade 12, 5-credit subject Excluding Special Projects 	 ELA A30 & B30 Pre-Calculus 30 or Foundations of Math 30 or a 30-level second language Two 30-level academic subjects One 30-level subject Excluding Special Projects 	 ELA 30-1 One 30-level academic subject NOTE: Some majors at some universities require Math 30-1
COMMERCE / MANAGEMENT	 ELA 30-1 Math 30-1 Two 30-level academic subjects One Grade 12, 5-credit subject Excluding Special Projects 	 ELA A30 & B30 Pre-Calculus 30 Two 30-level academic subjects One 30-level subject	• ELA 30-1 • Math 30-1
EDUCATION APPLICATION DEADLINE MAY 1	 ELA 30-1 Three 30-level academic subjects One 5-credit or two 3-credit subjects at the 30-level (Special Projects 30 excluded) NOTE: Although not required for admission, it is strongly suggested that students entering Education possess Math 30-1 or Math 30-2. 	 ELA A30 & B30 Three additional 30-level academic subjects One 30-level subject <i>Excluding Special Projects</i> NOTE: Some majors will require Pre-Calculus 30, please check with our Academic Advising Office. 	 ELA 30-1 Pre-requisite courses required, e.g. Chem 30 required for university level Chemistry NOTE: Although not required for admission, it is strongly suggested that students entering Education possess Math 30-1 or Math 30-2.
FINE ARTS	 ELA 30-1 Three 30-level academic subjects One Grade 12, 5-credit subject Excluding Special Projects 	 ELA A30 & B30 Three additional 30-level academic subjects One 30-level subject	 ELA 30-1 One 30-level academic subject

NOTE: Mandatory courses require a minimum average of 60% for admission into university studies programs.

UNIVERSITY STUDIES

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PROGRAM	*ADMISSION REQUIREMENTS ALBERTA	SASKATCHEWAN	MATURE
KINESIOLOGY	 ELA 30-1 Biology 30 Chemistry 30 Math 30-1 One Grade 12, 5-credit subject (excluding Special Projects) Physics 30 (recommended) 	 ELA A30 & B30 Biology 30 Chemistry 30 Pre-Calculus 30 One 30-level subject (excluding Special Projects) Physics 30 (recommended) 	ELA 30-1Biology 30Chemistry 30Math 30-1
	NOTE: Students should be aware that some universities require Physics 30	NOTE: Students should be aware that some universities require Physics 30	NOTE: Students should be aware that some universities require Physics 30
PRE-PROFESSIONAL PROGRAMS PRE-DENTAL HYGIENE PRE-DENTISTRY PRE-MEDICAL LABORATORY SCIENCE PRE-MEDICINE PRE-NUTRITION PRE-PHARMACY PRE-VETERINARY	Refer to University Studies Science below Students will apply to University Studies Science	Refer to University Studies Science below Students will apply to University Studies Science	Refer to University Studies Science below Students will apply to University Studies Science
SCIENCE VARIETY OF MAJORS	 ELA 30-1 Any two of Biology 30, Chemistry 30 or Physics 30 Math 30-1 NOTE: Students should be aware that different majors will require different combinations of Science courses. 	 ELA A30 & B30 Any two of Biology 30, Chemistry 30 or Physics 30 Pre-Calculus 30 NOTE: Students should be aware that different majors will require different combinations of Science courses. 	 ELA 30-1 Any two of Biology 30, Chemistry 30 or Physics 30 Math 30-1 NOTE: Students should be aware that different majors will require different combinations of Science courses.

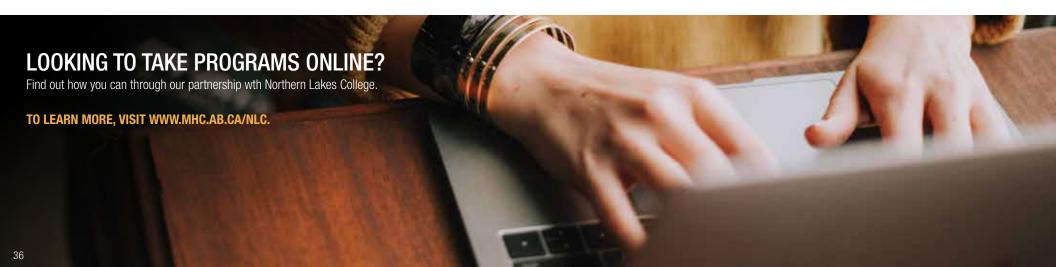


3-4 year programs

PROGRAM	LENGTH	MINIMUM REQUIREMENTS SUCCESSFUL COMPLETION OF:	SASKATCHEWAN	MATURE
CARPENTER WELDER	4 YEARS 3 YEARS	English 10-2 Math 10-3 or Pass all five Canadian GED Tests or Entrance Exam	Grade 10 English Grade 10 Math or Canadian GED Tests or Entrance Exam	English 10-2 Math 10-3 or Pass all five Canadian GED Tests or Entrance Exam
AUTOMOTIVE SERVICE TECHNICIAN ELECTRICIAN HEAVY EQUIPMENT TECHNICIAN PLUMBER STEAMFITTER-PIPEFITTER	4 YEARS 4 YEARS 4 YEARS 4 YEARS 4 YEARS	English 20-2 Math 20-3 Science 10 or Entrance Exam	Grade 11 English Grade 11 Math Grade 10 Science or Entrance Exam	English 20-2 Math 20-3 Science 10 or Entrance Exam

Admissions are done through Alberta Apprenticeship and Industry Training. Please refer to tradesecrets.alberta.ca for more information on how to become a registered apprentice.

MEDICINE HAT COLLEGE TRADES 403.529.3975



ACADEMIC SUBJECTS

ALBERTA:

- Aboriginal Studies 30
- Biology 30
- Chemistry 30
- Mathematics 30-1 or 30-2
- Mathematics 31
- Physics 30
- Science 30
- Social Studies 30-1
- A 30-level language
- 5 credits in Advanced-level CTS Computer Science (CSE)

ONF OF

- Art 30 or Art 31
- Dance 35
- Drama 30
- Choral Music 30
- General Music 30
- Instrumental Music 30

SASKATCHEWAN:

- Biology 30
- Calculus 30
- Chemistry 30
- Computer Science 30
- Earth Science 30
- Geography 30
- Geology 30
- History 30
- Pre-Calculus Mathematics 30
- Foundations of Mathematics 30
- Native Studies 30
- Physics 30
- Social Studies 30
- A 30-level language

ONE OF

- Arts Education 30
- Visual Arts 30
- Dance 30
- Drama 30
- Band 30
- Choral Music 30
- Music 30
- Français Fransaskois A30 or B30
- French 30

OTHER PROVINCES:

If you are from outside of Alberta or Saskatchewan, please view other provincial high school equivalencies for various subjects by going to www.mhc.ab.ca/admission/apply and clicking on Provincial Equivalents.

Have questions? Contact the advising office at 403.529.3819.



CONTACT Follow us on Facebook @MHCFutureStudents

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