Located in beautiful Victoria, British Columbia, Camosun sits on two campuses 12 km apart, minutes away from downtown, nightlife, parks, trails and the ocean.

VICTORIA
Seattle
Vancouver
Tofino
Sidney
Mt. Washington

NATIONALITIES
2,100 INTERNATIONAL STUDENTS
160+ PROGRAMS
19,000 LEARNERS ANNUALLY
LARGEST PUBLIC COLLEGE IN BC
1,200 INDIGENOUS STUDENTS
2,100 INTERNATIONAL STUDENTS

SEEKING KNOWLEDGE IN THESE TERRITORIES
Camosun College campuses are located on the traditional territories of the Lkwungen and WSÁNEĆ peoples. We acknowledge their welcome and graciousness to the students who seek knowledge here.

THE WORLD CHANGES FAST
FRASER MACALLUM
INFORMATION & COMPUTER SYSTEMS
CAMOSUN GRAD, 2021

Tomorrow’s most rewarding jobs don’t exist yet. The very nature of work is changing. You need to be ready. New thinking, cutting-edge and student-focused learning are crucial. Knowledge is the currency of the future.
Camosun has two main campuses: Lansdowne and Interurban located approximately 12km apart, with bus service between them.

Historic Lansdowne campus is a 5-minute walk from shopping and restaurants, 10 minutes from the University of Victoria, and 15 minutes from the downtown core.

Interurban campus sits in a more rural setting but still a quick and safe cycle or bus ride from downtown.
IT’S NOT ALL HOMEWORK AND STUDying.

We want you to make time to enjoy all that Camosun has to offer. Join one of the 40+ student clubs, hit up the fitness studios and gyms and take advantage of our personal trainers and classes. Make sure you check out the Dunlop House for the student-run pub, CamFest in the fall, and grab some eats from the Culinary Arts cafeteria and Camosun’s very own food truck.
The Camosun Chargers joined the CCAA and PACWEST in 1994. Since then they’ve competed in over 100 national and provincial championships with over 50 podium finishes. Our student-athletes have won over 500 awards of excellence in academics and athletics performance.

camosun.ca/chargers
The province of British Columbia has established the world-renowned BC Transfer Guide, bctransferguide.ca, which allows students to transition from one post-secondary institution to another. You can study for one to two years at Camosun and transfer your credits to a university to finish your program. It is also possible to transfer to universities in other provinces across Canada.

UNIVERSITY TRANSFER

The province of British Columbia has established the world-renowned BC Transfer Guide, bctransferguide.ca, which allows students to transition from one post-secondary institution to another. You can study for one to two years at Camosun and transfer your credits to a university to finish your program. It is also possible to transfer to universities in other provinces across Canada.

ASSOCIATE DEGREES
- Economics
- English
- General Arts
- Pre-Social Work
- Psychology

DIPLOMAS
- Arts & Science Studies
- Criminal Justice
- Music Performance
- Visual Arts

CERTIFICATES
- Archaeological Field Assistant
- Comics & Graphic Novels
- Digital Communication
- Digital Production, Writing & Design
- Music Creativity & Performance Foundations
- Music Technologies

LANGUAGE COURSES
- French
- Japanese
- Korean
- Spanish

Get introduced to a world of amazing possibilities and dive deeper into your interests.

camosun.ca/arts-languages

SAVANNAH IS A UNIVERSITY TRANSFER and future computer network engineering student at Camosun. She works three part-time jobs and leads social justice activities in the community. “I really like the idea of versatility, and tying my education to where my passions are,” says Savannah. At 13, she suddenly suffered the onset of debilitating neurological and mental health illnesses and within a year, went from living at home to being institutionalized and using a wheelchair. Until the age of 20, she was either living in institutions or group homes. “A couple of years ago, I began to heal and to right my life, I got involved in community actions and enrolled at Camosun,” says Savannah. “I looked at the college, and saw a space that I could fit into.” Savannah now looks towards rehabbing out of her wheelchair and an exciting blended career; combining her unique academic strengths and passion for climate action. “I’ve survived long enough to be able to come out on the other side, and now I’ve learned to thrive again,” she says.
KEO IS ON HER WAY TO BEING A TRUE HOSPITALITY ENTREPRENEUR. As an international post-degree diploma student, she’s already had a career in marketing and events working in several countries. Originally from Vietnam, Keo’s former boss suggested that she continue to learn and upgrade her skills to help advance her career. Keo admits it was a difficult decision to make to come back to school in her 30s. The transition from working full-time to becoming a full-time student was challenging at first, as were the new experiences of life in Canada and Victoria. The “friendly studying environment”, “great instructors”, and the “real, hands-on experiences” she’s gained through Camosun have given Keo a strong foundation to explore her future path. “I now see how I can make the industry more sustainable and become more successful,” says Keo. Having been accepted to several post-secondary schools, Keo says if she had the chance to make the decision again, she would choose Camosun College every time.
AFTER WORKING 13 YEARS IN THE CONSTRUCTION INDUSTRY, Tony made a career-altering decision to leave carpentry and enter the Interactive Media Developer program. At first, the idea of going back to school to study a completely different field was very intimidating for Tony and he had no idea how to get started. After looking into other options, he started to get discouraged. “But then I spoke to Camosun, and they were happy to hear from me. They were very encouraging,” says Tony. Going from construction math to statistics math, chemistry and programming—subjects he hadn’t been exposed to before—was a huge challenge. But he overcame it by doing a lot of homework and getting to know his instructors. “The instructors in the program are all friendly, available and very approachable,” he says. “This is really important. It’s hard to seek out help if you don’t feel like you can talk to your instructors.” Tony’s perspective has changed about going to school. “It’s still stressful at times and the workload can be a lot,” says Tony. “But I enjoy coming to class every day.”
HEALTH CARE AND HUMAN SERVICES

HEAL. ADVOCATE. CARE.

Learn the skills to prepare you for a career in health care, outreach and wellness with an emphasis on hands-on learning and community engagement.

DEGREE
- Baccalaureate of Science in Nursing (BSN) - in partnership with UVic

POST-DEGREE DIPLOMA
- Interprofessional Mental Health & Addictions

DIPLOMA
- Community, Family & Child Studies
- Dental Hygiene
- Diagnostic Medical Sonography
- Early Learning & Care
- Medical Radiography
- Practical Nursing

CERTIFICATE
- Certified Dental Assistant
- Certified Medical Laboratory Assistant
- Education Assistant & Community Support
- Health Care Assistant
- Indigenous Family Support
- Medical Office Assistant
- Mental Health & Addictions

CAREERS
- Dental Hygienist
- Early Childhood Educator
- Educational Assistant
- Medical Radiation Technologist
- Nurse
- Support Worker

“THERE REALLY IS NO TYPICAL DAY,” says Phillip whenever he’s asked what a typical day for an x-ray technologist is like. It’s part of the reason that he left a career in finance to take Camosun’s Medical Radiography program in 2014. “But on a typical day, I’ll arrive at my department, and hit the ground running,” says Phillip. “We’re a very busy department and the best way for the technologists to deal with the pace and the demands is to work as a team.” Teamwork and communication are skills that Philip built on while he was at Camosun, learning how to support other professionals in a health care context. Phillip started the program with an enthusiasm for technology, pairing it with compassion and a skill for working with people; invaluable qualities for the job. “As an x-ray tech, you need compassion for the patient and to be adept with technology,” says Phillip. “You must be comfortable in stressful situations, think quickly, and use creativity to solve problems.”

Camosun’s Eyēʔ Sq̲eʔlewen Centre for Indigenous Education & Community Connections (IECC) offers support and provides links between the college, students, Indigenous organizations and First Nations communities. We offer programs designed especially for Indigenous learners plus a wide variety of courses with Indigenous content.

IN 2010, STEPHANIE BECAME THE FIRST of her family to receive a high school diploma. Seven years later, she completed her Baccalaureate of Science in Nursing. Enormous moments for a family who has been deeply affected by the legacy of colonialism and residential schools, with generations fighting addictions as a result. “At a young age, I used alcohol to deal with my emotions, good or bad,” says Stephanie. “It took a few years to come out of that dark place in my life.” She leaned on her family for strength and when she arrived at Camosun in 2012, Stephanie received support from Eyēʔ Sq̲eʔlewen and the college’s Indigenous Advisors. “They provided me with a great sense of community and belonging,” says Stephanie. “I learned ways to cope with stress and to share my story, giving me courage and strength.” Now Stephanie realizes the amazing opportunities she has in being a registered nurse. “Working in a First Nations community where I understand the customs and culture is a huge benefit,” says Stephanie. “It allows me to relate to my clients better and gives me great satisfaction to be able to help my people.”

INDIGENOUS EDUCATION

Camosun is Snuneymuxw. Her grandmother is from Nuu-chah-nulth and her grandfather is from Musqueam. Her grandfather was adopted into Snuneymuxw and raised her there.

“CAMOSUN ALIGNED PERFECTLY AT A TIME I WAS GETTING TO KNOW MY FAMILY AND CULTURE.”

Aleena Lano
INDIGENOUS STUDIES

DIPLOMAS
Indigenous Studies

CERTIFICATES
Archaeological Field Assistant
Health Care Assistant - Indigenous
Indigenous Family Support

ACADEMIC UPGRADING PROGRAMS
Indigenous College Prep
Indigenous Academic Upgrading

18/19

Aleena Lano

Stephanie is Snuneymuxw. Her grandmother is from Nuu-chah-nulth and her grandfather is from Musqueam. Her grandfather was adopted into Snuneymuxw and raised her there.

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TESSA, A FIFTH-YEAR CAMOSUN CHARGER, was playing the best basketball of her life in her last year for the college before suffering a devastating knee injury, just six games shy of the 2020 PACWEST playoffs. Initially, she was told she wouldn’t be able to play sports for a year. “That made me pretty sad because I didn’t want to go out like that,” says Tessa. Despite what would be a season-ending injury for most athletes, Tessa proved to be an unstoppable scorer and unbeatable defender, and was named PACWEST Player of the Year, the conference’s Defensive Player of the Year, and earned top athletic honours as a Canadian Collegiate Athletic Association (CCAA) All-Canadian. “I’m honored to have been recognized. Receiving the awards was really unexpected, especially after the injury,” says Tessa. Now, with the continued uncertainty of what the future will bring, Tessa is looking at all her options. “I’d really like to start a women’s basketball rec league,” says Tessa. “I’m also interested in coaching. Who knows – maybe I’ll be back to help coach the Chargers in a few years!”

TESSA LANNON-PAAKSPUU
STUDENT-ATHLETE, BACHELOR IN SPORT AND FITNESS LEADERSHIP

“MAYBE I’LL BE BACK TO HELP COACH THE CHARGERS IN A FEW YEARS!”

GROW. EXCEL. SUCCEED.

Make your passion your career. Camosun offers cutting-edge programs that combine sport, fitness and wellness with management, science and leadership.

DEGREES
- Athletic & Exercise Therapy
- Sport & Fitness Leadership
- Sport Management

DIPLOMAS
- Exercise & Wellness
- Massage Therapy
- Sport Management

CAREERS
- Exercise Physiologist
- Fitness Instructor
- Manager of Special Events
- Personal Trainer

OPPORTUNITIES IN:
- Media & Broadcasting
- Professional Sports
- Resort Management
- Sport Tourism

camosun.ca/sport-exercise
TRADES

DANELLE HAS ALWAYS BEEN HANDY AND ENJOYED BUILDING THINGS. She saw the trades as a good fit for her. “I’ve always been curious about the trades but really didn’t know too much about them,” says Danelle. All that changed when she discovered Camosun’s Women in Trades Training (WITT) program. “It opened my eyes to how important and diverse the trades are and to all the career opportunities available,” says Danelle.

When asked what the best thing about trades training at Camosun was, Danelle said, “Learning in a hands-on environment really motivates and excites me to work hard. I’m excited to go to class every morning!” Unfortunately for her and many students, the COVID 19 pandemic struck, throwing her educational plans into uncertainty. Through the challenge of moving most of the program online, Danelle gives credit to Camosun’s instructors. “The teachers have been great; adapting and working to make sure we have all the resources we need,” says Danelle. “The WITT program has been the most important thing, career-wise. It’s given me a sense of direction and excitement for my upcoming career.”
PREP PROGRAMS

UPGRADING
If you need to upgrade your high school marks or prepare for college or university, Camosun offers upgrading courses to get the requirements you need. With self-paced courses starting anytime, there is no better time than now. Every year, our instructors help hundreds of students reach their goals in a supportive learning community.
camosun.ca/upgrading

EMPLOYMENT PREPARATION
Need a hand deciding where you want to go with your education? Let Camosun help. Take advantage of our Employment Training and Preparation programs or the Building Employment Success for Tomorrow program to examine your interests, abilities and potential to make an informed decision about your future.
camosun.ca/etp
camosun.ca/best

ESL
Camosun offers English as a Second Language classes at all levels. Learn from highly qualified and committed instructors who will help you succeed.
camosun.ca/esl

EXPAND THE WALLS OF YOUR CLASSROOM

STUDY ABROAD
Study abroad experiences help you develop intercultural and second language skills that are in demand by a growing number of employers. Experience education through the lens of another culture by taking advantage of the numerous opportunities to study abroad.

Camosun International will help you live and learn in another country through our outgoing exchange partnerships with colleges and universities around the world, while remaining a registered Camosun student. Or take advantage of one of many field schools where you can learn from Camosun faculty in another country with your classmates.
camosun.ca/studyabroad

EXCHANGE PARTNERSHIPS
Austria
Czech Republic
Denmark
France
Germany
Japan
South Korea
Spain
Wales

2019 FIELD SCHOOLS
Cuba
Mexico
New Zealand
DUAL CREDIT

START COLLEGE WHILE YOU’RE STILL IN HIGH SCHOOL.
Through a partnership with South Vancouver Island school districts, Camosun offers dual credit courses and programs. If you’re in grade 10, 11 or 12, you may be able to earn high school and college credits at the same time, with college tuition fees covered by your school district. Contact your high school career coordinator to find out what is offered by your school and how to apply.

camosun.ca/dual-credit

EDUCATION THAT WORKS

Once at Camosun, enrich your experience by taking advantage of Co-operative Education and Internship programs. You’ll have the opportunity to alternate between full-time studies and full-time work terms. These programs afford you the opportunity to apply your learning in the classroom to a real-world work environment, helping to prepare you for your career.

camosun.ca/cces

CAREER SERVICES
Camosun provides students and alumni with free career development resources and coaching to help you enter the workforce or make a career transition. These services include:

- resumés and cover letter review
- interview prep
- job search strategies
- workshops
- career development seminars
- career speaker panels
- career events
- employer information sessions

Camosun students have won the British Columbia Co-op Student of the Year Award 12 years in a row.
**SUPPORT**

**COST**
Camosun courses cost less than at a university. Significantly less. It can work out to being a savings of about 40%. This means less of a financial hit but doesn’t mean we’re skimping on quality.

camosun.ca/fees

**FINANCIAL AID**
While attending college you may need to find more than one source of funding to help pay for your education and living costs. Camosun’s Financial Aid & Awards office provides access to sources of money that you don’t need to pay back, those that do need to be repaid, and scholarships and awards information.

camosun.ca/financialaid

**INDIGENOUS ADVISORS**
Here to help you both before and after you become a Camosun student by providing educational, financial, and cultural support and information.

**STUDENT AFFAIRS**
Here to ensure the appropriate services and programs are available throughout your time at Camosun. Providing personal, academic and career guidance, to supporting your educational and personal goals, we strive to ensure you have a second-to-none experience.

**CENTRE FOR ACCESSIBLE LEARNING**
Here to support any student who self-identifies with a diagnosed disability. Helping you achieve your educational goals by arranging and coordinating appropriate and reasonable supports and accommodations.

**HELP CENTRES**
Here to provide support for all levels of coursework in any subject, one-on-one tutoring, tips and tools, and quiet space to work on your own or with other students.

**ADMISSIONS**
Here to provide guidance to prospective students, support students’ educational and personal goals and to ensure a second-to-none experience while you’re at Camosun.

**INTERNATIONAL COUNSELLORS**
Here to help international students adjust to living in Canada. We’re trained to assist students with personal, educational and cultural challenges, career counselling, and the transition when you return home.

**ACADEMIC ADVISORS**
Here to help you understand the post-secondary system and develop the skills to navigate your academic journey.

**LIBRARY & WRITING CENTRE**
Here to help you – online or in person – with your research, writing and citation needs. Borrow books, laptops, and other course related materials; access quiet spaces to study and spaces to work with your classmates. Librarians and Writing Consultants are available to provide you expert advice.

**NEXT STEPS**

**NOW THAT YOU’VE DECIDED TO JOIN US, APPLY TO CAMOSUN COLLEGE IN 4 STEPS:**

**STEP 1: CHOOSE YOUR PROGRAM**
Decide on one of our 160+ programs. For some this is the easiest step but for others it may be one of the hardest. An Admissions Advisor can help. Don’t be afraid to ask questions.

**STEP 2: APPLY**
If you’re a BC/Yukon High School student in grade 12, you can apply online for provisional admission between September 15 and May 15. You can request official transcripts through the Ministry of Education Student Transcripts Services and have them sent directly to us electronically.

If you’re 19 or older, or you attended high school outside of BC or Yukon, apply anytime.

**STEP 3: MEET PROGRAM ADMISSION REQUIREMENTS**
For most programs, Camosun admits applicants on a first-come, first-served, first-qualified basis. “Qualified” means that you have met all the academic and non-academic admission requirements for your chosen program. The program pages at camosun.ca contain full admission requirement details. Plan to take the required courses for admission into your program.

**STEP 4: SUBMIT PROOF OF REQUIREMENTS**
All transcripts will need to be sent directly from the institution you attend/ed, the Board of Education or the Ministry of Education.

camosun.ca/admissions
PATHWAYS INTO CAMOSUN

THE ADMISSION REQUIREMENTS LISTED ON THIS PAGE ARE GUIDELINES ONLY.
For full details and options, please read the program pages at camosun.ca

TO USE COURSES YOU TOOK IN HIGH SCHOOL AS YOUR ADMISSION REQUIREMENTS:

- Courses need to be completed with a minimum letter grade.
- For some programs, more than one type of math course will be accepted.
- English 12 First Peoples may be used in place of English 12.
- If your high school courses were taken more than five years ago, upgrading is recommended to support your success.

OR YOU CAN USE CAMOSUN COURSES TO GAIN ADMISSION REQUIREMENTS.

- Apply for the Academic Upgrading program to take alternatives to high school level Math, English, Biology, Chemistry or Physics.
- If necessary, an assessment through our Assessment Centre can be taken to meet admission requirements in math and English or place you in an upgrading course.
- ESL: Camosun offers eight levels of English as a Second Language training from beginning to advanced levels. camosun.ca/esl
- Off-campus, community-based upgrading courses are offered for Aboriginal learners. camosun.ca/aboriginal
- Career Access certificate programs let you get started in your chosen program while you upgrade your admission requirements. Available for Engineering Technologies.
- Entry-level employment skills: Employment Training & Preparation offers workplace literacy and numeracy as well as introductory career programs. camosun.ca/etp

ARMS & LANGUAGES

<table>
<thead>
<tr>
<th>PROGRAM &amp; DESCRIPTION</th>
<th>LENGTH</th>
<th>ADMISSION REQUIREMENTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Archaeological Field Assistant certificate</td>
<td>4 weeks</td>
<td>English 12</td>
</tr>
<tr>
<td>Arts &amp; Science Studies diploma</td>
<td>2 years</td>
<td>English 11 or Math 11. Other prerequisites may be needed depending on course selection</td>
</tr>
<tr>
<td>Associate of Arts degree</td>
<td>2 years</td>
<td>English 12. Other prerequisites may be needed depending on course selection</td>
</tr>
<tr>
<td>Arts &amp; Science Studies diploma</td>
<td>6 months</td>
<td>English 12, portfolios. Please see website for full admission details</td>
</tr>
<tr>
<td>Criminal Justice diploma</td>
<td>2 years</td>
<td>English 12 (Math 11 recommended)</td>
</tr>
<tr>
<td>Digital Communication certificate</td>
<td>6 months</td>
<td>English 12</td>
</tr>
<tr>
<td>Digital Production, Writing &amp; Design certificate</td>
<td>6 months</td>
<td>English 12</td>
</tr>
<tr>
<td>Music Creativity and Performance Foundations</td>
<td>6 months</td>
<td>English 12</td>
</tr>
<tr>
<td>Music Performance diploma</td>
<td>2 years</td>
<td>English 12, audition with Victoria Conservatory of Music</td>
</tr>
<tr>
<td>Music Technology certificates</td>
<td>1 year</td>
<td>Minimum music competency (course work) or Music Department Entrance Examination</td>
</tr>
<tr>
<td>Visual Arts diploma</td>
<td>2 years</td>
<td>English 12. Other prerequisites may be needed depending on course selection</td>
</tr>
</tbody>
</table>

camosun.ca/upgrade
### BUSINESS & MANAGEMENT

<table>
<thead>
<tr>
<th>PROGRAM &amp; DESCRIPTION</th>
<th>LENGTH</th>
<th>ADMISSION REQUIREMENTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Business Administration certificate, diploma and degree</td>
<td>1-4 years</td>
<td>English 12 (Math 11 required before 2nd semester)</td>
</tr>
<tr>
<td>Hospitality Management diploma</td>
<td>2 years</td>
<td>English 12 (Math 11 required before 2nd semester)</td>
</tr>
<tr>
<td>Legal Office Assistant certificate</td>
<td>8 months</td>
<td>English 12</td>
</tr>
<tr>
<td>Medical Office Assistant certificate</td>
<td>8 months</td>
<td>English 12</td>
</tr>
<tr>
<td>Office Administration certificate</td>
<td>2 years</td>
<td>English 12, Math 11</td>
</tr>
<tr>
<td>Sport Management, diploma and degree</td>
<td>2-4 years</td>
<td>English 12 (Math 11 required before 2nd semester)</td>
</tr>
<tr>
<td>University Transfer – Business Academics</td>
<td>Up to 2 years</td>
<td>English 12, Other (prerequisites may be needed depending on course selection)</td>
</tr>
</tbody>
</table>

### ENGINEERING, MATH, SCIENCE & TECHNOLOGY

<table>
<thead>
<tr>
<th>PROGRAM &amp; DESCRIPTION</th>
<th>LENGTH</th>
<th>ADMISSION REQUIREMENTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Applied Chemistry &amp; Biotechnology diploma</td>
<td>2 years</td>
<td>Chemistry 11, Biology 12, Chemistry 12, English 12, Pre-calculus 12</td>
</tr>
<tr>
<td>Associate of Science degree</td>
<td>2 years</td>
<td>English 12, Math or Pre-calculus 11, one Science 12 (Other prerequisites may be needed depending on course selection)</td>
</tr>
<tr>
<td>Civil Engineering Technology diploma</td>
<td>2 years</td>
<td>Chemistry 11, English 12, Physics 12, Pre-calculus 12</td>
</tr>
<tr>
<td>Computer Network Electronics Technician certificate</td>
<td>2 years</td>
<td>English 12, Math 11</td>
</tr>
<tr>
<td>Electrical Engineering Technology – Marine &amp; Industrial diploma</td>
<td>2.5-3 years</td>
<td>English 12, Pre-calculus 12, Physics 11</td>
</tr>
<tr>
<td>Electrical &amp; Computer Engineering Technology – Renewable Energy diploma</td>
<td>1 year</td>
<td>English 12, Physics 11, Pre-calculus 12</td>
</tr>
<tr>
<td>Engineering Technician certificate</td>
<td>1 year</td>
<td>English 12, Pre-calculus 11</td>
</tr>
<tr>
<td>Engineering Transfer (First Year Engineering) certificate</td>
<td>18 months</td>
<td>Chemistry 12, English 12, Physics 12, Pre-calculus 12</td>
</tr>
<tr>
<td>Environmental Technology diploma</td>
<td>2.5 years</td>
<td>Biology 12, Chemistry 12, English 12, Math 12</td>
</tr>
<tr>
<td>Information &amp; Computer Systems Technology certificate or diploma</td>
<td>1 year</td>
<td>English 12, Pre-calculus 11 or Math 12</td>
</tr>
<tr>
<td>Interactive Media Developer certificate or diploma</td>
<td>1 year</td>
<td>English 12, Pre-calculus 11 or Math 12</td>
</tr>
<tr>
<td>Mechanical Engineering Technology diploma</td>
<td>2 years</td>
<td>Chemistry 11, Physics 12, English 12, Pre-calculus 12</td>
</tr>
</tbody>
</table>
HEALTH CARE & HUMAN SERVICES

PROGRAM & DESCRIPTION
Certified Dental Assistant certificate
Nationally accredited program prepares graduates to work in the dental assistant field.

Certified Medical Laboratory Assistant certificate
Prepares graduates to work in medical laboratories.

Long-term Care certificate
Prepares students for careers in long-term care.

Early Childhood Education certificate
Prepares graduates for careers in early childhood education.

Home Health Care Assistant certificate
Prepares students to work in home health care.

Medical Office Assistant certificate
Prepares graduates to work in medical offices.

Medical Radiography certificate
Prepares graduates to work in medical radiography.

Nursing certificate
Prepares graduates to work in nursing.

Nutrition Assistant certificate
Prepares graduates to work in nutrition.

PHARMACEUTICAL TECHNOLOGY

Certiﬁed Pharmacy Technician certificate
Prepares students for careers in pharmacy.

Pre-pharmacy certificate
Prepares students for careers in pharmacy.

SPORT & EXERCISE

PROGRAM & DESCRIPTION
Athletic Training Degree
Focuses on the prevention, diagnosis and rehabilitation of musculoskeletal injuries.

Prepares graduates to work in athletic training.

Exercise & Wellness diploma
Focuses on the relationship between exercise and health, behavioral change and exercise programming.

Prepares graduates to work in exercise and wellness.

Message Therapy
Prepares graduates for careers in massage therapy.

Prepares graduates to work in massage therapy.

Sport & Fitness Leadership diploma
Prepares graduates for careers in sport and fitness leadership.

Prepares graduates to work in sport and fitness leadership.

TRADITIONAL & TRADITIONAL OXIMETRY

Medical Assistant certificate
Prepares graduates to work in medical assisting.

Prepares graduates to work in medical assisting.

TRADES & APPRENTICESHIP TRAINING

PROGRAM & DESCRIPTION
Apprenticeship Training
Requires technical training for apprenticeships.

Prepares graduates for apprenticeships.

Carpentry Foundation certificate
Prepares graduates for entry-level employment or apprenticeships.

Prepares graduates to work in carpentry.

Electrical Foundation certificate
Prepares graduates for entry-level employment or apprenticeships in the electrical trade.

Prepares graduates to work in electrical.

Fine Furniture – Furniture Trades Foundation certificate
Prepares graduates to work in furniture making.

Prepares graduates to work in furniture making.

Heavy Mechanical Trades Foundation certificate
Prepares graduates for entry-level employment or apprenticeships in heavy machinery.

Prepares graduates to work in heavy machinery.

Horticulture Technician certificate
Prepares graduates for entry-level employment in horticulture.

Prepares graduates to work in horticulture.

Nautical Training
Prepares students for entry-level positions in the marine industry.

Prepares students for entry-level positions in the marine industry.

Plumbing & Pipe Trades Foundation certificate
Prepares graduates for entry-level employment or apprenticeships in plumbing.

Prepares graduates to work in plumbing.

Sheet Metal & Metal Fabrication Foundation certificate
Prepares graduates for entry-level employment or apprenticeships in metal fabrication.

Prepares graduates to work in metal fabrication.

Welding Foundation certificate
Prepares graduates for entry-level employment or apprenticeships in welding.

Prepares graduates to work in welding.

INDIGENOUS

PROGRAM & DESCRIPTION
Aboriginal Academic Upgrading
Prepares students for post-secondary education.

Prepares students for post-secondary education.

Indigenous Agriculture Apprenticeship
Prepares graduates for entry-level employment in agriculture.

Prepares graduates to work in agriculture.

Indigenous College Prep program (Grades 10, 11 & 12 levels)
Prepares students for entry into college programs.

Prepares students for entry into college programs.

Indigenous Family Support program
Prepares graduates to work in family support.

Prepares graduates to work in family support.

Indigenous Studies diploma
Prepares graduates to work in Indigenous studies.

Prepares graduates to work in Indigenous studies.

University Transfer
Prepares graduates to transfer to other post-secondary programs.

Prepares graduates to transfer to other post-secondary programs.

ADMISSION REQUIREMENTS
Certified Dental Assistant certificate
High school diploma with Biology 12, English 12.

Certified Medical Laboratory Assistant certificate
High school diploma with one additional year.

Diagnosis & Medical Sonography certificate
High school diploma with English 12, Math 12.

Ergonomic Assessment & Design certificate
High school diploma with English 12, Math 12.

Long-term Care certificate
High school diploma with one additional year.

Medical Office Assistant certificate
High school diploma with one additional year.

Medical Radiography certificate
High school diploma with English 12, Math 12.

Nursing certificate
High school diploma with English 12, Math 12.

Nutrition Assistant certificate
High school diploma with English 12, Math 12.

PHARMACEUTICAL TECHNOLOGY

Certiﬁed Pharmacy Technician certificate
High school diploma with English 12, Math 12.

Pre-pharmacy certificate
High school diploma with English 12, Math 12.

SPORT & EXERCISE

Athletic Training Degree
High school diploma with one additional year.

Exercise & Wellness diploma
High school diploma with one additional year.

Message Therapy
High school diploma with one additional year.

Sport & Fitness Leadership diploma
High school diploma with one additional year.

TRADITIONAL & TRADITIONAL OXIMETRY

Medical Assistant certificate
High school diploma with English 12, Math 12.

Heavy Mechanical Trades Foundation certificate
High school diploma with English 12, Math 12.

Horticulture Technician certificate
High school diploma with English 12, Math 12.

Nautical Training
High school diploma with English 12, Math 12.

Plumbing & Pipe Trades Foundation certificate
High school diploma with English 12, Math 12.

Sheet Metal & Metal Fabrication Foundation certificate
High school diploma with English 12, Math 12.

Welding Foundation certificate
High school diploma with English 12, Math 12.

INDIGENOUS

Aboriginal Academic Upgrading
High school diploma with English 12, Math 12.

Indigenous Agriculture Apprenticeship
High school diploma with English 12, Math 12.

Indigenous College Prep program (Grades 10, 11 & 12 levels)
High school diploma with English 12, Math 12.

Indigenous Family Support program
High school diploma with English 12, Math 12.

Indigenous Studies diploma
High school diploma with English 12, Math 12.

University Transfer
High school diploma with English 12, Math 12.
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