The Spirit of Camossung represents the concept of transformation as told through the Songhees legend of Camossung — where different waters meet and are transformed. In the legend, Halyas, who is said to be a transformer being, turned a young girl, known as Camossung, into stone and cast her into the narrows, near where the Tillicum bridge is located today. After her transformation, the Spirit of Camossung was believed to be a protector of those travelling by canoe through the Gorge to the Portage Inlet and was able to grant powers to those who swam in the narrows.

Created by local artist and alumni Dylan Thomas, the image is a modern example of traditional Coast Salish art, iconography, and semiotics. In the image, Camossung is shown gesturing the ‘raising of hands’ to honour and acknowledge the ancestors and give thanks for the ancestral lands. Above her head, she is holding six individual paddles each with a traditional symbol.

The paddles are another reference to the legend of Camossung intended to represent the notion of the college community ‘paddling or pulling together’. In 1971, when the college was established, it adopted the name “Camosun,” and its meaning is as true today as it was then: a vibrant, life-changing centre where students, faculty and staff from different backgrounds meet, learn together and are transformed.

The world is changing fast. Change faster at Camosun.

We know learning doesn’t happen just in the classroom; learning by ‘doing’ is the best way to build the skills you’ll need to keep a step ahead in the ever-evolving world of work. That’s why over 85% of Camosun courses and programs include experiential education and applied learning opportunities.

Small class sizes
At Camosun, the typical class size is 24 students allowing instructors to work closely with students.

Career Ready
Camosun students graduate with the skills they need to succeed. In every area of study across the college, you’re guided through authentic learning experiences designed to develop your skills by tackling real issues facing society, government, business and industry.

Start Here. Go Anywhere
Camosun offers a number of pathways and high-impact experiential learning opportunities to prepare you for the next step in your educational journey.

Impact
Camosun has earned an outstanding reputation for teaching excellence—we’re proud of our faculty, staff and students, and the fact that we provide one of the best learning experiences in Canada.

Our impact as a college extends well beyond our 70,000+ highly skilled, job-ready alumni. We provide industry-training opportunities for small and medium sized local businesses; research, innovation and prototyping services for industry; and various work-integrated learning and career opportunities.

1,100 Indigenous Students
1,700 International Students
70+ Nationalities
Largest Public College in BC
14,000+ Learners Annually
160+ Programs

The Spirit of Camossung is shown gesturing the ‘raising of hands’ to honour and acknowledge the ancestors and give thanks for the ancestral lands. Above her head, she is holding six individual paddles each with a traditional symbol.
Camosun College serves the communities of southern Vancouver Island and the south Gulf Islands that are located in the Traditional Territories of the lək̓ʷəŋən (Esquimalt and Songhees), Malahat, Pacheedaht, Sc̱wá̱den, T'Sou-ke and WSÁNEĆ (Pauquachin, Tsartlip, Tsawout, Tseycum) peoples.

We acknowledge our traditional hosts and honour their welcome and graciousness to the students who seek knowledge here.
Camosun’s Lansdowne and Interurban campuses, along with five community partner learning sites, offer over 160 innovative, life-changing academic and applied learning programs to thousands of students each year.

We’re large enough to provide great services and facilities for a vibrant campus environment on beautiful South Vancouver Island, yet small enough to offer you the individual and personal support, care and attention not found in most post-secondary institutions.

**CAMPUSES**

The historic Lansdowne campus has spectacular clear-day views of Victoria and the Olympic Mountains. It is a 5-minute walk from shopping and restaurants, 10 minutes from the University of Victoria, and 15 minutes from the downtown core. The Interurban campus sits in a more rural setting but is still a quick and safe cycle or bus ride from downtown.

**TAKE A TOUR: CAMOSUN.CA/TOUR**
Join one of the 40+ student clubs or have fun at one of the many campus events run by your Camosun College Student Society (CCSS) or hit the gym and take advantage of personal trainers and classes. Check out Pub Nights at the Dunlop House, the student-run pub, or grab some coffee at one of several on-campus coffee shops. Enjoy a student-created lunch at the Culinary Arts cafeteria or grab a bite from Camosun’s own Cuisine Machine food truck. And we have a pizza vending machine!
It was a very “MEDAL” year.

The Camosun Chargers delivered an incredible 2023 season. The men’s volleyball team rocked their second consecutive, back-to-back, national championship and the women’s volleyball team took home silver from the national tournament. Our amazing student-athletes’ commitment and outstanding hard work also earned them four provincial medals, 14 PACWEST athletes of the week, and 10 CCAA athletes of the week among multiple regular season and championship all-stars awards.

Throughout the season, the Chargers consistently hosted more than 300 loyal fans together in the PISE gym with another 300 people watching the games online. This year also saw the Chargers proudly host the PACWEST Basketball Championship.

The players excelled scholastically with eight National Scholar Awards while the teams connected with the community by volunteering with The Zone @91.3 Toy Drive, KidSport Greater Victoria, and the Mustard Seed.
Matteo’s understanding of the criminal justice system in Canada got turned on its head after starting in the Criminal Justice program at Camosun. “Before I started the program, I knew a little about the justice system but the program has given me a better grasp of it,” says Matteo. “It’s changed my thinking as I’ve got a better understanding of legislation and the process of the justice system.”

With this knowledge, he has set his sights on making changes to the system from within. “The big thing I would like to change would be addressing the over-representation of Indigenous people in the criminal justice system,” says Matteo. The program instructors are there to help along the way. “The teachers all bring a wealth of knowledge to the subject areas, says Matteo. “They’re willing to help you with any questions you may have.”
Hillary was doing well in high school. Really well. She was already ahead in high school and was looking for a challenge. “I heard about Dual Credit through the courses I was taking and I also knew about it from friends that were doing it through their high schools,” says Hillary. She found the first semester at Camosun demanding and struggled with time management. “I felt very overwhelmed and wanted to excel and spend a lot of time on all my assignments but I didn’t have time to study for things as much as I’d like,” says Hillary. “Once I got into the swing of things it was a lot easier. And, I still played high school basketball and graduated with my class. Even with the increased responsibility and demands on her time, she still sees the experience as a very positive one. “I have met some amazing friends who have the same interests as me,” says Hillary. “I feel very accomplished and proud of myself.”
Coming from Malaysia, Zhen heard about the Civil Engineering Technology program from his education advisor. “I was told courses at Camosun are more hands-on to let students experience the subject, which I personally prefer,” says Zhen. “Camosun also provides continuation programs that will allow me to further my studies at university.” When he first arrived in Victoria, he struggled with learning English. “Back in Malaysia, I usually speak Mandarin. Moving to an English-speaking country, it was quite difficult to communicate, the pace of speaking was quite challenging for me to follow,” says Zhen. He overcame this by living with a homestay family, taking English upgrading courses at Camosun, and just talking with his friends and instructors in the program.

Drawn to civil engineering through a love of math, nature and working outdoors, Zhen also sees an opportunity to work in other countries. He likes the idea of being part of a bigger picture. “I appreciate all the big and small construction projects being built and I wish to be a part of the action,” says Zhen. “I would like to think that communities and the world are a better place because of my work as a civil engineer.”

I WOULD LIKE TO THINK THAT COMMUNITIES AND THE WORLD ARE A BETTER PLACE BECAUSE OF MY WORK AS A CIVIL ENGINEER.

Kwan Zhen Lee (he/him)
CIVIL ENGINEERING TECHNOLOGY
HEALTH CARE & HUMAN SERVICES

HEAL. ADVOCATE. CARE.

CERTIFICATES
- Advanced Certificate in Mental Health, Addictions and Criminal Justice
- Certified Dental Assistant
- Certified Medical Laboratory Assistant
- Education Assistant & Community Support
- Health Care Assistant
- Medical Office Assistant
- Mental Health & Addictions

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

BACHELOR’S DEGREES
- Baccalaureate of Science in Nursing (BSN) - in partnership with UVic

POST-DEGREE DIPLOMAS
- Interprofessional Mental Health & Addictions

“I have always loved working with kids,” says Olivia. “That love is what initially drew Olivia to the Education Assistant & Community Support Certificate (EACS) program. “As adults we forget about being a kid and the optimism that they have. They’re incredible to learn from.” Olivia started her journey by upgrading her high school English at Camosun, thinking she would go into a university teaching program, but she had a hard time bringing herself to apply. “It was mostly a mental block, looking at the program and seeing 4 years attached to it seemed like a very long time. I didn’t want to make that commitment,” says Olivia. “That’s what made the EACS program so appealing. It’s only one year and it’s a great way to get my foot in the door.” The EACS program has also had a significant impact on her. “It taught me to be myself and given me the confidence and tools to trust myself in practice and the confidence to educate people in the community on the rights and inclusion needs of people with disabilities,” says Olivia. In the end, it’s about the kids. “Some of my childhood experiences at school weren’t that great. I’d love to be the person preventing those types of negative experiences for other kids.”

Olivia Van Bruggen (she/her)
EDUCATION ASSISTANT & COMMUNITY SUPPORT
Camosun College has helped me immensely with finding my identity as an Indigenous woman,” begins Katie. “I am finally learning how to walk in both worlds.”

Katie, who was born in Iqaluit, Nunavut and is part of what the Canadian government refers to as the “60s Scoop”. She was raised not knowing any of her culture, family, or Inuit traditions. “I feel that Camosun College has guided and shaped me in learning about the effects of colonialism and I’ve learned how to navigate those emotions,” says Katie.

Not only has she connected with her culture, she’s also had the opportunity to learn about the local communities. “Camosun has a great connection to the Indigenous community in Lekwungen territory,” says Katie. “I really enjoy my time spent with the Indigenous Elders and knowledge keepers through Eye? Spélewm.” For Katie, Camosun is just the beginning of her journey. She graduated with distinction from the Indigenous Family Support program and is on her final semester of the Indigenous Studies program. “From here, I’ve applied at the University of Victoria for the Indigenous Studies degree program and after that I hope to enter the Indigenous Law program. I want to advocate for Indigenous people.”

Camosun is committed to working, learning and playing on these lands with “good heart, good mind and good feelings.” We offer programs specifically designed for Indigenous learners plus a wide variety of courses with Indigenous content.

I WANT TO ADVOCATE FOR INDIGENOUS PEOPLE.

Katie Manomie (she, her)
INDIGENOUS FAMILY SUPPORT AND INDIGENOUS STUDIES

“Camosun College has helped me immensely with finding my identity as an Indigenous woman,” begins Katie. “I am finally learning how to walk in both worlds.” Katie, who was born in Iqaluit, Nunavut and is part of what the Canadian government refers to as the “60s Scoop”. She was raised not knowing any of her culture, family, or Inuit traditions. “I feel that Camosun College has guided and shaped me in learning about the effects of colonialism and I’ve learned how to navigate those emotions,” says Katie.

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Megan Warrender had already graduated from the Legal Office Assistant program at Camosun in 2018 but when Camosun announced the Kinesiology Bachelor Degree program in September of 2022, it coincided with Megan becoming more curious about human movement and how bodies operate.

“I wanted a career in recreation, health, exercise and sport,” says Megan. “The Kinesiology program tied in those interests very nicely.” Camosun, especially the Kinesiology program, has opened possibilities Megan never even considered. “I never thought of myself as a strong student until I started at Camosun,” says Megan. “Here I am now, a tutor for a few subjects, getting good grades with the ability to apply the knowledge I’ve received.”

Asked what it is about Camosun that sets it apart, Megan praised the teaching staff. “It’s inspiring to see how passionate about certain topics instructors get. I find students thrive when instructors are passionate about the topics.” This paired with the smaller class sizes has been a winning combination. “I’ve experienced a large university class size and it makes a huge difference,” says Megan. “I love Camosun because it feels like a community.”

I NEVER THOUGHT OF MYSELF AS A STRONG STUDENT UNTIL I STARTED AT CAMOSUN.
The first time I really heard about Camosun was from my school counsellors after I went to them extremely stressed about my future,” says Savannah. “Before Camosun I was overthinking my future everyday and worried about how I would make money. Honestly, the Professional Cook training program has made me feel like I’m on the right track. I’m excited to be working in the kitchen.”

While working in the kitchen during a busy lunch rush can be hectic, her instructors and classmates are there supporting her. “The chefs keep things fun which is nice when the kitchen is a pretty chaotic and stressful place,” says Savannah. “They’ve taught me that I need to put in the effort to get good results, to have pride in my work, and to put 100% in whenever you can. Some days 100% might look like 50% and that’s okay.” She also knows that she has that support after she leaves college. “My classmates and I have created a strong group of friends that I know will always have my back in the industry.”
CO-OPS AND INTERNSHIPS
Co-op and internship work terms give you the chance to work in an industry related to your area of study. By participating in a work term, you join a growing number of students who choose to participate in this incredible and empowering learning opportunity.
Co-op or Internship work terms will give you the chance to alternate between full-time studies and full-time paid work, better preparing you to embark on your career after graduation.

APPLIED LEARNING
At Camosun College, applied learning is an approach to education that reflects the complexity of the rapidly changing world around us. In every area of study across the college, you’re guided through authentic learning experiences that are designed to develop your skills by tackling real issues facing society, government, business and industry.

STUDY ABROAD
Study abroad experiences help you develop intercultural and second language competencies – skills in demand by a growing number of employers. Expand the walls of your classroom and jump into life in another country. You’ll gain a better understanding of the world’s cultures, politics and geography.
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.

DUAL CREDIT

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 Education & Career Planning (EDCP) program to examine your interests, abilities and potential to make an informed decision about your future.

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.

English Language Development
Camosun offers English as a Second Language classes at all levels. Learn from highly qualified and committed instructors who will help you succeed.
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: CHECK THE ADMISSION REQUIREMENTS
Admission requirements are listed under the Admissions tab on each program page. Note that some programs have both academic and non-academic requirements.

STEP 3: APPLY
Applications are submitted online through EducationPlannerBC (EPBC). If you’re a BC/Yukon high school student in grade 12, you can apply online for conditional admission for most programs between September 15 and May 15. If you’re 19 years of age or older or already graduated from high school, you can apply for most programs anytime.

STEP 4: MEET PROGRAM ADMISSION REQUIREMENTS
Submit official transcripts directly from the issuing institution to meet academic admission requirements. Current and former BC high school students can request official transcripts through the Ministry of Education StudentTranscripts Service (studenttranscripts.gov.bc.ca) and have them sent directly to us electronically. Admission is typically granted on a first-qualified, first-served basis, except for competitive entry programs. However, high school applicants eligible for conditional admission will be placed on the program list at the time of application – the admission requirements for the program must still be met, but at a later date.

CAMOSUN.CA/FEES
CAMOSUN.CA/FINANCEALIAID
CAMOSUN.CA/APPLY/HOW-APPLY

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.

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.

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

COUNSELLING
Our team of professional counsellors are here to support you and help you be successful and stay healthy during your time at Camosun.

OFFICE OF STUDENT SUPPORT
Here to assist you through life challenges that are impacting your personal, social, and academic success.

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.

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

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.

CHILD CARE
Staffed by qualified early childhood educators committed to providing for the children in their care, Camosun Child Care offers rich-learning experience programs for children of Camosun students.

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 with expert advice.

HEALTH AND WELLNESS
Camosun offers a wide-range of supports and services to help keep you healthy and happy. We offer access to athletic and massage therapy, dental clinics, fitness clinics, as well as access to mental health resources.
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 Studies 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 Indigenous learners. camosun.ca/indigenous-students
- 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
This unique program teaches the language of visual storytelling, and focuses on skills-based communication, society and culture. Students also choose elective courses to customize their learning.

**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, (Foundations of Math/Pre-calculus 12 required before 2nd semester)</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>8 months</td>
<td>English 12</td>
</tr>
<tr>
<td>Bookkeeping Fundamentals certificate</td>
<td>8 months</td>
<td>English 12</td>
</tr>
<tr>
<td>Public Administration certificate or diploma</td>
<td>1 year</td>
<td>English 12</td>
</tr>
<tr>
<td>University Transfer - Business</td>
<td>1 year</td>
<td>English 12</td>
</tr>
<tr>
<td></td>
<td>Up to 2 years</td>
<td>English 12 (Other prerequisites may be needed depending on course selection.)</td>
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**Science, Technology, Engineering, and Math (STEM)**

<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>Biology 12, Chemistry 12, English 12, Physics 11, Pre-calculus 12</td>
</tr>
<tr>
<td>Associate of Science degree</td>
<td>2 years</td>
<td>English 12, 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>Cybersecurity &amp; Networking certificate or diploma</td>
<td>2.5-3 years</td>
<td>English 12, Pre-calculus 12, Physics 11</td>
</tr>
<tr>
<td>Electrical Engineering Technology – Marine &amp; Industrial diploma</td>
<td>2.5-3 years</td>
<td>English 12, Physics 11, Pre-calculus 12</td>
</tr>
<tr>
<td>Electronics &amp; Computer Engineering Technology – Renewable Energy diploma</td>
<td>1 year</td>
<td>English 12, Pre-calculus 11</td>
</tr>
<tr>
<td>Engineering Graphics 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>10 months</td>
<td>Chemistry 12, English 12, Physics 12, Pre-calculus 12</td>
</tr>
<tr>
<td>Information &amp; Computer Systems Technology certificate or diploma</td>
<td>2 years</td>
<td>English 12, Pre-calculus 11</td>
</tr>
<tr>
<td>Mechanical Engineering Technology diploma</td>
<td>2 years</td>
<td>Chemistry 11, English 12, Physics 12, Pre-calculus 12</td>
</tr>
<tr>
<td>University Transfer - Science</td>
<td>Up to 2 years</td>
<td>English 12, Science 11 or Math 11</td>
</tr>
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HEALTH CARE & HUMAN SERVICES

PROGRAM & DESCRIPTION
Certified Dental Assistant certificate
Nationally accredited program prepares graduates to write National Dental Assistant Exam, and apply for license to practice as a Certified Dental Assistant.

Certified Medical Laboratory Assistant certificate
Certified Medical Laboratory Assistants are front-line healthcare workers responsible for collecting human blood, body fluids, and physiologic data used by physicians to diagnose medical conditions.

Community, Family & Child Studies diploma
Based on a principle of social justice, leads to service careers that support families, youth, women, community outreach, etc. Transfers to Child & Youth Care degree programs.

Dental Hygiene diploma
Prepares graduates for national certification and employment in clinical and community-based settings. Leads to UBC degree in Dental Hygiene with an additional year. Current high school students should apply for University Transfer Science to gain admission requirements.

Diagnostic Medical Sonography program
Prepares you for an essential role in the healthcare team by producing ultrasound scans used to diagnose, treat, and monitor a variety of medical conditions. Explore core sonographic competencies and one of three specialty disciplines, General, Cardiac, or Vascular.

Education Assistant & Community Support certificate
Prepares graduates to work with adults and children with developmental disabilities in home, school and community environments. Transfers to Community, Family & Child Studies.

Early Learning & Care diploma
Prepares graduates to work with children from birth to school entry in licensed, drop-in, infant-toddler, early childhood and preschool programs.

Health Care Assistant certificate
 Leads to careers helping seniors and others who require personal care in their home, care facilities or group homes.

Medical Radiography diploma
Prepares students to produce radiologic (x-ray) images through academic studies and clinical practice. Graduates are eligible to write the CAMRT national certification exam. Applications are welcome September-December.

Mental Health & Addictions certificate
Qualifies graduates to provide client focused intervention, rehabilitation and support for people with mental illness and addiction challenges.

Baccalaureate of Science in Nursing bachelor
A nursing career path with-young professionals. The Camosun College/University of Victoria BSN Program will take you from Camosun to the University of Victoria, where you will complete your Bachelor of Science in Nursing.

Practical Nursing diploma
Prepares graduates to enter the Canadian Practical Nurse Registration Exam and to work as a Licensed Practical Nurse.

ADMISSION REQUIREMENTS
10 months
High school diploma with Biology 12, English 12
10 months
Please see website for full admission details.
2 years
English 12, Info session
2 years
UT courses: biology (human anatomy & physiology), chemistry, English, elementary statistics, psychology
2 years
Please see website for full admission details.
10 months
English 12, Work experience
2 years
English 12, 40 hours of volunteer/work experience under supervision of licensed EMT, and attendance at an information session
7 months
Please see website for full admission details.
2 years
Please see website for full admission details.
10 months
Please see website for full admission details.
4 years
Please see website for full admission details.
20 months
Please see website for full admission details.

LENGTH
10 months
2 years
7 months
4 years
4 years

SPORT & EXERCISE

PROGRAM & DESCRIPTION
Athletic & Exercise Therapy degree
Focuses on prevention, immediate care, and rehabilitation of musculoskeletal injuries. Accredited by Canadian Athletic Therapists Association.

Kinesiology diploma or degree
The program prepares graduates to design and implement personalized exercise and physiotherapy programs and lifestyle education programs as personal trainers or other fitness professionals.

Massage Therapy diploma
Gain advanced knowledge and practical application of the skills necessary to provide safe, effective and ethical massage therapy that meets the College of Massage Therapists of BC’s entry-to-practice.

Sport Management diploma or degree
Transfers to sport related careers such as event coordination, facilities, sales or team management. Internship optional.

ADMISSION REQUIREMENTS
4 years
Biology 12, Chemistry 12, English 12, and Foundations of Math/Pre-calculus 11
2 years
Biology 12, Chemistry 12, English 12, and Foundations of Math/Pre-calculus 11
2 years
English 12
2 years
English 12 (Foundations of Math/Pre-calculus 11 required, Definite 2nd semester)

TRADES & APPRENTICESHIP TRAINING

PROGRAM & DESCRIPTION
Apprenticeship Training
Required for entry into apprenticeships: Automotive Service Technician, Carpenter, Domestic/Commercial Gas Fitters, Electrician, Metal Fabricators, Plumber, Professional Cook, Refrigeration & Air Conditioning Mechanic (Level 1), Sheet Metal Worker, Sprinkler Fitter, Steam/Pipe Fitter, Welder.

Automotive Service Technician Foundation Certificate
Prepares graduates for entry-level employment or apprenticeships in all aspects of automotive repair.

Carpentry Foundation Certificate
Prepares graduates for entry-level employment or apprenticeships in light and heavy construction.

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

Fine Furniture – Joinery Trades Foundation Certificate
Prepares graduates for entry-level employment or apprenticeships in furniture design, construction and finishing. Graduates earn dual credentials in Fine Furniture and Joinery.

Heavy Mechanical Trades Foundation Certificate
Prepares graduates for entry-level employment or apprenticeships in heavy duty, truck and transport, diesel engine, and transport trailer trades.

Horticulture Technician certificate
Leads to employment in horticulture industry including landscaping, parks, nurseries, etc. Starts in July, and offered off-campus at Royal Roads University.

Plumbing & Pipe Trades Foundation certificate
Prepares graduates for entry-level employment or apprenticeships in plumbing, steam/pipe fitting, sprinkler fitting, or gas fitting.

Professional Cook level 1 certificate
Provides technical and practical training for a career as a professional cook. Graduates may seek entry-level employment or continue to Level 2 training.

Refrigeration & Air Conditioning Mechanic Foundation certificate
Prepares graduates for entry-level employment or apprenticeships in the refrigeration and air conditioning field.

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

Welding Foundation certificate
Prepares graduates for entry-level employment and apprenticeship in welding.

ADMISSION REQUIREMENTS
5-10 weeks per level
(ITA Apprenticeship Registration fee $12 recommended)
7 months
English 11, Workplace Math 11
6 months
English 11, Workplace Math 11
6 months
English 12, Workplace Math 11
6 months
English 12, Workplace Math 11
10 months
Assessment, portfolio
10 months
English 11, Workplace Math 11
10 months
English 10, Workplace Math 10, portfolio
10 months
English 11, Workplace Math 11
7 months
English 10, Workplace Math 10
7 months
English 10, Workplace Math 10
6 months
Food Safe Level 1 and work experience
7 months
English 11, Workplace Math 10
7 months
English 10, Workplace Math 10
7 months
English 10, Workplace Math 10
7 months
English 10, Workplace Math 10
7 months
English 10, Workplace Math 10
7 months
English 10, Workplace Math 10
7 months
English 10, Workplace Math 10

INDIGENOUS

PROGRAM & DESCRIPTION
Indigenous College Prep certificate (Grade 10, 11 & 12 levels): Prepares students to enter college programs that require grades English 12 and Math 10. Program focuses on Indigenous community issues.

Indigenous Community Wellness certificate
Prepares graduates to work in leadership capacities in reserve and urban communities and government. Transfers to other post-secondary degree programs.

Indigenous Studies diploma
Prepares graduates to work in leadership capacities in reserve and urban communities and government. Transfers to other post-secondary degree programs.

University Transfer
Chosen from a wide variety of UT courses that include significant Indigenous content.

ADMISSION REQUIREMENTS
8 months
English 10
10 months
English 12, Indigenous Anxiety
2 years
English 12
varies
English 12

LENGTH
8 months
10 months
2 years

CAMOSUN COLLEGE
Study basic software and hardware technologies and explore practical applications of technologies
Conservatory of Music.
Transfers to Emily Carr and other universities.
Critical thinkers and innovative artists develop through courses in drawing, painting, Music Creativity and Performance Foundations
Combines applied theory and hands-on experience to explore how technology influences
Criminal Justice diploma
of large firms, real estate companies, public courts and government.
Prepares grads for clerical and administrative support work in law offices, legal departments
University Transfer – Business
Leads to careers as administrative professionals. Internship optional.
Provides a solid foundation in first-year science and English with an intro to engineering
Nationally accredited program includes computer-aided design and drafting, surveying,
Starts Sept, Jan, or May, full-time or part-time.
Academic studies transferable to third year BC post-secondary degree programs.
• Off-campus, community-based upgrading courses are offered
• ESL: Camosun offers eight levels of English as a Second Language
• Apply for the Academic Upgrading option to take alternatives
• For some programs, more than one type of math

ENGLISH 12 First Peoples may be used in place of English 12.

requirements. Available for Engineering Technologies.
10 months Chemistry 12, English 12, Physics 12,
8 months English 12
1 year English 12, Pre-calculus 11
2 years English 12, Foundations of Math/Pre-calculus 11

• Completion of the second year leads to a diploma, with specialty options in Accounting,

EL MENTAL & ADDITIONS certificate
Baccalaureate of Science in Nursing bachelor
Practical Nursing diploma
Prepares graduates to enter the Canadian Practical Nurse Registration Exam and to work as a
Licensed Practical Nurse.

ADMISSION REQUIREMENTS

4 years
Biology 12, Chemistry 12, English 12, and Foundations of Math/Pre-calculus 11
2 years
Biology 12, Chemistry 12, English 12, and Foundations of Math/Pre-calculus 11
2 years
English 12
2 years
English 12 (Foundations of Math/Pre-calculus 11 required, Definite 2nd semester)