

**CAMOSUN COLLEGE**

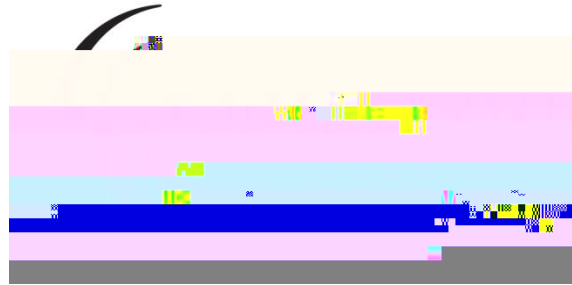
**ENGINEERING BRIDGE  
PROGRAMS  
TO  
UNIVERSITY OF VICTORIA**

**INFORMATION BOOKLET**

**Further information at [camosun.ca](http://camosun.ca):**

[Electrical & Computer Engineering Bridge to University of Victoria](#)

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## Publication Information

Readers should be aware of the following:

1. This booklet is not intended to be a complete statement of all procedures, policies, rules and regulations pertaining to the Engineering Bridge programs at Camosun College.
2. The College reserves the right to cancel or change any course or program at any time.
3. This booklet was written based on the information available at the time of its creation. We are not responsible for changes or omissions.

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# 1 GENERAL INFORMATION

## 1.1 Introduction

Camosun College offers the Engineering Bridge programs in partnership with the University of Victoria (UVic). The Bridge programs are intended to provide direct access to the third year of Engineering at UVic in Electrical, Computer, Civil or Mechanical Engineering. Graduates of the Engineering Bridge program will receive an advanced diploma in the appropriate discipline. Please refer to our website at [camosun.ca](http://camosun.ca) for more information.

DIPLOMA PROGRAM	JANUARY TO DECEMBER BRIDGE	JANUARY THIRD YEAR ENGINEERING
Mechanical (or related) Engineering Technology	<a href="#">Mechanical Engineering Bridge to UVic</a>	Mechanical Engineering at UVic
Electronics (or related) Engineering Technology	<a href="#">Electrical &amp; Computer Engineering Bridge to UVic</a>	Electrical Engineering or Computer Engineering at UVic
Computer (or related) Engineering Technology	<a href="#">Electrical &amp; Computer Engineering Bridge to UVic</a>	Electrical Engineering or Computer Engineering at UVic
Civil (or related) Engineering Technology	<a href="#">Civil Engineering Bridge to UVic</a>	Civil Engineering at UVic

Note that during third and fourth year, UVic requires an additional two courses, depending on the technology diploma leading into the Bridge.



## 1.5 Fees

The average cost of these programs from start to finish is approximately \$5,920 Domestic \$15,980 per term International, **including an optional internship**. All fees are subject to change. For accurate fee information, please refer to the Camosun College website: <https://camosun.ca/registration-records/tuition-fees>



### **Further information**

If you have any questions or concerns regarding the Engineering Bridge programs at Camosun College, e-mail [engbridge@camosun.bc.ca](mailto:engbridge@camosun.bc.ca).

Questions concerning the UVic Faculty of Engineering should be directed to [enr@uvic.ca](mailto:enr@uvic.ca).



## **2 ADMISSION REQUIREMENTS**

### **2.1 Engineering Bridge programs**

Late qualified applicants will be accepted on a first come, first served basis where space allows.

### 2.3 Completion criteria

To be accepted into the third year of Computer, Electrical, Civil or Mechanical Engineering at UVic, the student must have completed the Engineering Bridge program with a grade of C or better in all courses. In addition, a student with a D or F in a course in a previous attempt must obtain a C+ or better when the course is re-taken, before proceeding to UVic. Applicants who have diploma averages less than 5.0 must complete the Engineering Bridge program with C+ grades in all courses.

UVic's Computer, Electrical, Civil and Mechanical Engineering graduation requirements include completion of two additional courses during the third and fourth year.

Permission to repeat the Bridge programs, in whole or in part, is at the discretion of the Bridge program coordinator; however all courses must be completed within two consecutive offerings of the Bridge program.

The Camosun College elective course "Intercultural Engineering" is acceptable as a BEng complementary studies elective.



## 4 APPLICATION PROCESS

The application process for all Engineering Bridge applicants has three stages. All documentation for stages 1 and 2 goes to Camosun College. All documentation for stage 3 goes to UVic.

### 4.1 Stage 1

All supporting documentation in stage 1 must be forwarded to:

Camosun College  
Admissions  
Interurban Campus  
4461 Interurban Rd.  
Victoria, BC V9E 2C1

By the stage 1 deadline, the following steps must be completed:

1. Submit the Camosun College application form with the appropriate application fee:  
application fee: \$ 46.18 Canadian citizens and Permanent Residents  
application fee: \$100.00 International applicants [camosun.ca/international](https://www.camosun.ca/international)  
Application fees can only be paid by credit card through the EducationPlannerBC.ca web portal.

\*\*Applications are made through the EducationPlannerBC.ca website <https://www.educationplannerbc.ca/> . We DO NOT accept E-transfers, credit cards for paying domestic tuition, or cash payments for all credit and non-credit tuition and student fees.

2. A.0000e/F1 8.04ce3q0.00u9q0.00u9q0.00u938Tb4bsuns

**Notification of application status**

We will inform you by letter if you have been:

accepted into the program

waitlisted

not accepted

You will be notified of your status in August for the UVic Bridge programs. Unsuccessful applicants who wish to re-apply **must** follow **all original** application procedures. Waitlists

### **4.3 Stage 3**

All supporting documentation in stage 3 must be forwarded to UVic.

By the stage 3 deadline, the following must be completed:

**To UVic:**

## **5 PROGRAM INFORMATION AND COURSE LISTS**

Many of the courses offered in the Engineering Bridge programs in Electrical and Computer, Civil and Mechanical Engineering are common. These courses have been developed in consultation and cooperation with UVst





### 5.3 Civil Engineering Bridge to the University of Victoria

Civil Engineering bridge students transfer to UVic from this intake

#### Academic Term 1 (Winter)

<b>Course</b>	<b>Course Name</b>	<b>Hrs./wk.</b>	<b>Credits</b>
<a href="#">COMP 166</a>	Programming 1 for Engineers	4.5	3
<a href="#">ENGL 151</a>	Academic Writing Strategies	3	3
<a href="#">MATH250 A</a>	Intermediate Calculus 1	5	3