

# ACADEMIC ADVISING

# So you want to study PHARMACY

Depending on the program, students may complete up to two years worth of university level coursework at Camosun. Students are to confirm with their destination institution that the below academic requirements & non-academic preparations are current. Students should also confirm deadlines and GPA requirements for admission with their destination institution. Because admission to these programs is competitive, students should have a backup plan that may include an alternative degree.

## University of British Columbia: Bachelor of Science - Pharmacy

[www.pharmacy.ubc.ca](http://www.pharmacy.ubc.ca)

### Academic Requirements

- Minimum of 30 credits (1 year) of courses from a recognized university-transfer college program or a recognized university, in Biology, Chemistry, English, Calculus Math, and Physics
- Check directly with this institution for required or recommended course work

### Non-Academic Preparation

- Pharmacy College Admissions Test (PCAT)

## University of British Columbia: Bachelor of Science - Pharmacology

[www.ubc.ca](http://www.ubc.ca)

### Academic Requirements

- Minimum of 60 credits (2 years) of courses towards a Science degree at a recognized university
- Check directly with this institution for required or recommended course work

### Non-Academic Preparation

### For Your Information:

- Pharmacology is the study of the actions and mechanisms of drugs in biology and medicine. Pharmacologists study the sources, chemical properties, biological effects, and therapeutic uses of drugs through the ability to search for information, design appropriate experiments, carry out experiments individually and as a member of a team, analyze data, and communicate and write effectively.
- Information on preparation for the PCAT test may be found at [www.pcatweb.info](http://www.pcatweb.info)
- The Canadian Pharmacists Association has links to general information on the profession at [www.pharmacists.ca](http://www.pharmacists.ca)