



Instructor, Computer Science

School of Trades and Technology

Posting: Y18-04
Position Type: Continuing
Start Date: April, 2018

Closing Date: March 9, 2018
Workload: Full-time

Camosun College values teaching excellence in its faculty and is committed to successful learning for its students.

Camosun College is a comprehensive community college located on the traditional territories of the Coast and Strait Salish peoples serving the people of the Greater Victoria Region of British Columbia. Guided by an inspiring strategic plan and administered by a professional community of talented faculty, staff and senior executives, Camosun enrolls 18,000 learners each year, including over 1,100 Indigenous students and 1,100 International students. The College has an operating budget of over \$123 million. Across two campuses, Camosun offers more than 160 certificate, diploma, and bachelor's degree programs in arts, sciences, business, health and human services, trades, technologies, sport education, Indigenous studies and adult upgrading. The College is committed to values of relationship with community, inclusiveness, and respect. As a community, we commit to the process of Indigenization of the college – including both programs and services - and to use this learning to improve the learning experiences for the exceptionally diverse range of student needs and backgrounds present within the Camosun community supporting the commitment to lifelong learning and positive student experiences.

The School of Trades and Technology seeks applications from qualified candidates to fill a full-time continuing instructor position in our Computer Science Department to deliver a range of courses. The position is ideally suited to a candidate who is skilled in a variety of programming languages and one or more of the following skills: databases, software engineering, web services, Linux and Windows administration.

The successful candidate is expected to:

- Demonstrate a commitment to the scholarship of teaching learning
- Actively participate in our learner centered environment while promoting excellence in program discipline
- Plan, organize and evaluate teaching approaches and outcomes to maximize student learning
- Commit to current and trending philosophies, practices and advancements
- Adhere to and be compliant with teaching related policies, procedures and protocols
- Serve on departmental, school and/or organizational committees
- Participate in professional development activities that contribute to the educational goals of the department, school and the College
- Contribute to the curriculum development process
- Demonstrate excellence and respect in verbal and written communications
- Contribute to and cultivate collegial and collaborative work relationships
- Thrive in a BC post-secondary education setting that's welcoming and relevant to Indigenous learners and help to prepare non-Indigenous students, graduates and employees to better understand, live alongside of, and work with Indigenous peoples
- Engage in sustainable practices within our environment and society .
- Familiar with educational technology and MS Office programs (Outlook, Word) .
- Be available evening and week-ends.

QUALIFICATIONS

- Masters in Computer Science or equivalent.
- Minimum two years of experience in a technically relevant industry position.

TEACHING EXPERIENCE

Recent teaching experience in a post-secondary setting is preferred, but candidates with industry experience, knowledge, and a willingness to enroll in a Provincial Instructors Diploma Program will also be considered.

Salary is commensurate with education and experience as per the collective agreement.

All interested candidates are encouraged to apply; to be considered for employment, applicants must meet the qualifications of the position and be eligible to work in Canada.

Apply online at www.camosun.ca/careers. We would like to thank everyone in advance for applying as only those selected for an interview will be contacted.

Camosun College is an Equal Opportunity Employer