



Lecturer, Part Time | Department of Cellular & Physiological Sciences

The Department of Cellular & Physiological Sciences at The University of British Columbia (UBC) invites applications for a Lecturer, Part Time (0.7 FTE). This appointment is for one year with the possibility of extension based on the needs of the MD Undergraduate Program.

The Department of Cellular and Physiological Sciences does world-class research aimed at understanding the fundamental workings of cells and organisms in an effort to identify the underlying causes of human diseases. The Department's research is diverse, with Investigators working in a wide range of the leading invertebrate and vertebrate model systems and using biochemical, molecular genetic, cellular and physiological approaches. The Department has particular strengths in neuroscience, endocrinology, development and cancer.

The successful candidate will report to the Regional Associate Dean, Vancouver-Fraser and the Head of the Department of Cellular and Physiological Sciences. The main responsibilities will include:

- Tutor in Year 1 Case-Based Learning (CBL) in MEDD411 and MEDD412 at Life Sciences Centre, UBC Campus including face-to-face tutoring, tutor meetings, preparation, and student assessments.
- Assisting in the gross anatomy and neuroanatomy labs within the MD Undergraduate Program at Vancouver-Fraser including; assuming the role of TA Coordinator/Trainer for all the gross anatomy and neuroanatomy labs, including TA workshops prior to the beginning of the new academic year;
- Additional teaching and administrative responsibilities as required by the MD Undergraduate Program.

The successful candidate will hold a PhD or equivalent and should have excellent communication skills, a track record of excellence in teaching, commitment to innovative teaching methods and curriculum development. Previous teaching experience in medical education is preferred. A demonstrated evidence of ability and commitment to teaching is essential.

Salary will be commensurate with qualifications and experience. A letter of application outlining the applicant's research and teaching interests, accompanied by a detailed curriculum vitae and the names of three references should be directed to:

Dr. Amil Shah, MDCM

Regional Associate Dean, Vancouver Fraser

MD Undergraduate Education, Faculty of Medicine, UBC

Email: zaira.khan@ubc.ca

Subject Line: Cellular & Physiological Sciences Part-time Lecturer Position

Review of applications will begin on June 30, 2019. The anticipated start date for this position is August 1, 2019 or upon a date to be mutually agreed.

The University of British Columbia is a global centre for research and teaching, consistently ranked among the top 20 public universities in the world and 3rd largest university in Canada with an economic impact of 12.5 billion to the provincial economy. Since 1915, UBC's West Coast spirit has embraced innovation and challenged the status quo. Its entrepreneurial perspective encourages students, staff and faculty to challenge convention, lead discovery and

explore new ways of learning. At UBC, bold thinking is given a place to develop into ideas that can change the world. As one of the world's leading universities, The University of British Columbia creates an exceptional learning environment that fosters global citizenship, advances a civil and sustainable society, and supports outstanding research to serve the people of British Columbia, Canada and the world.

Equity and diversity are essential to academic excellence. An open and diverse community fosters the inclusion of voices that have been underrepresented or discouraged. We encourage applications from members of groups that have been marginalized on any grounds enumerated under the B.C. Human Rights Code, including sex, sexual orientation, gender identity or expression, racialization, disability, political belief, religion, marital or family status, age, and/or status as a First Nation, Metis, Inuit, or Indigenous person. All qualified candidates are encouraged to apply; however Canadians and permanent residents of Canada will be given priority.

med.ubc.ca | www.cellphys.ubc.ca