

Sessional Instructor for University of Calgary Medical Science 745 Human Histology (MDSC 745)

The department of Pathology and Laboratory Medicine invites applications for a sessional instructor(s) to teach Medical Science 745 Human Histology (MDSC 745) for the University of Calgary Pathologists' Assistant graduate program (MPATH). MDSC 745 is a Winter Semester 3 credit course beginning in the Winter Term (January 3rd) and ending April 29th, 2022. The course covers the principles of basic histology technique, histology of basic tissue types and human organ systems. The course also includes a hands on component covering the macroscopic appearance and anatomy of human organ systems from the perspective of surgical specimens.

Qualifications:

- A Pathologists' Assistant Master degree from a NAACLS accredited institution and successful completion of the Pathologists' Assistant ASCP Board of Certification exam and/or the Canadian Council of Pathologists' Assistants (CCCAP-CCCPA) certification exam
- Minimum two years, full time experience as a practicing Pathologists' Assistant at an academic institution
- Previous post-secondary, histology and 'hands on' gross dissection teaching experience is preferred
- Previous experience having taught similar courses would be an asset

To apply, submit a letter of application, with current CV to the attention of:

Dr. Robert Travis Ogilvie., MD, FRCPC, Associate Professor of Pathology and Laboratory Medicine and Medical Director of the University of Calgary MPATH Program, travis.ogilvie@albertaprecisionlabs.ca

Bill Gorday, M.Sc. PA (ASCP)^{cm}, (CCCPA-CCCAP), Clinical Assistant Professor of Pathology and Laboratory Medicine and Program Director of the University of Calgary MPATH Program, <u>bill.gorday@albertaprecisionlabs.ca</u>

The application deadline is (October 6th)

All qualified candidates are encouraged to apply; however, Canadians and permanent residents will be given priority. The University of Calgary respects, appreciates and encourages equity, diversity and inclusion. We strive to preserve a welcoming work setting.

Applicants should note that strong internal candidates have been identified for these positions.