

University of Victoria Posting CUPE 4163 Specialist Instructional

Position Title: Teaching Assistant	Appointment From: Oct. 20, 2025 To : Dec. 8, 2025
Department: EPLS	Instructor: Dr Lucinda Brown
Hourly Rate: \$34.72	Hours Available: 45
Course:	Course Description:
ED-D 408 A01 Promoting Prosocial Behaviour: Strategies and Management	ED-D 408 is designed to provide beginning teachers with insights and concrete strategies that will assist them in preventing and/or effectively intervening in situations involving discipline, conflict, aggression, and bullying.
ED-D 401 A02 Introduction to Psychology of Classroom Learning	ED-D 401 is an introduction to the psychology of learning in the secondary school.

Required Qualifications and Experience: Those applying for the TA position must have a K-12 teaching background and should be familiar with the course materials. They must have experience marking school newsletters, student contracts, concept attainment assignments, and exams.

Job Description/Responsibilities:

Marking assignments and exams. Attending class presentations.

How To Apply: Please submit a letter of interest, with accompanying CV to Lucinda Brown at llbrown@uvic.ca.

Submission Deadline: October 29, 2025

It is anticipated the final employment decision will be made by: October 30, 2025

Appointments will be made in accordance with Article 13.02 (Appointment Procedures) and Appendix A of the <u>CUPE 4163 Collective Agreement</u>. See Schedule 1 in the Collective Agreement for wages.

Selection criteria will include: qualifications and ability based on academic merit and related experience, the career and/or pedagogical value that the experience in a particular position will provide the student, the student's preferences, and other sources of graduate student financial support being received.

Application does not ensure employment.

The University of Victoria is an equity employer and encourages applications from women, persons with disabilities, visible minorities and aboriginal persons.