DEPARTMENT OF BIOLOGY UNIVERSITY OF VICTORIA REQUEST FOR EXPRESSION OF INTEREST CUPE 4163 (COMPONENT 3) SESSIONAL LECTURERS

Expressions of interest are invited for a sessional assignment for the following **Winter Session 2024-25** courses.

September 04 – December 04, 2024

33% BIOL 150A Modern Biology A01 T,W,F 9:30-10:30am AND 33% BIOL 150A Modern Biology A02 T,W,F 1:30-2:30pm (3-0-0) (1.00 unit total)

An introduction to biological science, emphasizing the diversity of living organisms and the evolutionary and ecological principles underlying this diversity. Topics include the history of life on earth, mechanisms of evolution, and the ecology of populations, communities and ecosystems (including human ecology).

Prerequisites: none

A01 Anticipated enrollment: 300 students, maximum 300 A02 Anticipated enrollment: 270 students, maximum 300

Note: All sessional positions are subject to meeting minimum enrollment requirements. Salary is subject to the Cupe4163- Component 3 collective agreement and is based on years of lecturing experience at a post-secondary institution. More information can be found on the UVic Human Resourceswebsite https://www.uvic.ca/hr/assets/docs/labourrelations/collectiveagreements/4163_comp_3_2022_2025.pdf

Expressions of interest for the **September to December 2024** position must be submitted in writing to Dr. Peter Constabel, Chair, Department of Biology, University of Victoria. P.O. Box 1700 Stn CSC, Victoria, BC V8W 2Y2 Tel: (250) 721-7092 Fax: (250) 721-7120 care of bioadmin@uvic.ca on or before Tuesday **May 21, 2024.**

Employment decision is anticipated May 31, 2024.

The Department of Biology reserves the right to fill additional teaching assignments from the pool of applicants for this posting.

The University of Victoria is an equity employer and encourages applications from women, persons with disabilities, visible minorities and aboriginal persons, people of all sexual orientations and genders, and others who may contribute to the further diversification of the University.