TEACHING ASSISTANT/MARKER/DEMONSTRATOR POSTING DALHOUSIE UNIVERSITY Halifax, Nova Scotia, Canada B3H 4R2

POSTING DATE: 24 June 2024 APPLICATION DEADLINE: 2 July 2024

POSITION:	Teaching Assistant (TA90) January – April 2025
DEPARTMENT/LOCATION:	Department of Psychology and Neuroscience Life Sciences Centre
PAY RATE:	\$2,705 (90 hours) as per the CUPE Collective Agreement

WORK ASSIGNMENT:

The teaching assistant will perform the following duties: marking of assignments, assist with lectures and demonstrations, hold office hours to help students with course concepts, for PSYO/NESC 3162.03 (Advanced Animal Behaviour), as follows:

- Marking assignments: approximately 30 hours
- Assist with marking of exams: approximately 30 hours
- Assist with lectures and the development of demonstrations: approximately 30 hours

This is an exciting class that usually contains between 50-80 third- and fourth-year students that have taken at minimum a second year animal behavior class (PSYO/NESC 2160) prior to this one.

REQUIREMENTS OF POSITION: Applicants must have strong writing skills and have willingness to assist in the planning, development, and execution of interesting and informative demonstrations and lectures. Knowledge of animal behaviour (ethology, behavioural ecology, comparative psychology) is essential.

IF YOU ARE INTERESTED IN THE ABOVE POSITION, PLEASE EMAIL BY THE APPLICATION DEADLINE YOUR CV AND A SEPARATE WORD DOCUMENT LISTING CHRONOLOGICALLY ALL TA POSITIONS YOU'VE HELD <u>IN PSYCHOLOGY</u> <u>AND NEUROSCIENCE AT DALHOUSIE</u> TO:

Dr. Simon Gadbois E-Mail: simon.gadbois@dal.ca

Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The University encourages applications from indigenous persons, persons with a disability, racially visible persons, women, persons of minority sexual orientations and gender identity, and all candidates who would contribute to the diversity of our community. For more information, please visit <u>www.dal.ca/hiringfordiversity</u>