

JOB POSTING

LABORATORY AND RESOURCE CENTRE TEACHING ASSISTANTS CHEMISTRY FALL 2025 & WINTER 2026

DALHOUSIE UNIVERSITY, Halifax, Nova Scotia Canada B3H 4R2

POSTING DATE: 28 March 2025
APPLICATION DEADLINE: 30 May 2025

POSITIONS:

Laboratory Teaching Assistants (multiple positions)

September 2025 – December 2025 and/or January 2026 – April 2026
Chem 1011/1021, 1012/1022, 2401, 2402, 2101, 2201, 2301, 2304

First Year Lecture and Resource Centre Teaching Assistants (multiple positions)

September 2025 – December 2025 and/or January 2026 – April 2026

DEPARTMENT/LOCATION:

Department of Chemistry

PAY RATE:

As per the CUPE 3912 Collective Agreement

WORK ASSIGNMENT:

Laboratory Teaching Assistants: Duties include, but are not limited to, explaining/assisting students with experiments, marking lab reports, and invigilation duties.

First Year Lecture Teaching Assistants: Duties include, but are not limited to, explaining concepts from Chem 1011/1021 and Chem 1012/1022 courses, assisting students with in-class problem set questions, and invigilation duties.

Resource Center Teaching Assistants: Duties include, but are not limited to, explaining concepts from Chem 1011/1021 and Chem 1012/1022 courses, assisting students with assignment questions, and assisting student with writing up lab reports.

REQUIREMENTS:

Laboratory Teaching Assistants: Successful completion of the Chemistry class you are applying to assist. Good interpersonal skills required to work with groups of students or for one-on-one interaction: strong communication skills, a positive attitude toward students, fairness in evaluation, flexibility in approaches to teaching. Completion of WHMIS training prior to the appointment is required.

First Year Lecture and Resource Centre Teaching Assistants: Successful completion of the First Year Chemistry program (Chem 1011/1021 and Chem 1012/1022). Good interpersonal skills required to work with groups of students or for one-on-one interaction: strong communication skills, a positive attitude toward students, flexibility in approaches to teaching.

APPLICATION:

Please submit your application by completing the application form found at www.chemistry.dal.ca in the “Student Employment Opportunities” section.



CONTACT:

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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 a minority sexual orientation and/or gender identity, and all candidates who would contribute to the diversity of our community. For more information, please visit <https://www.dal.ca/hiringfordiversity>.