

**STEPHEN J.R. SMITH FACULTY OF ENGINEERING AND APPLIED SCIENCE AT QUEEN'S
UNIVERSITY**

**Teaching Fellow Position Available:
Academic Year 2025/26**

Posting Date: January 27, 2026

Closing Date: February 3, 2026

Smith Engineering invites applications from suitably qualified candidates interested in teaching the following first year undergraduate course in the 2025/26 session. This course is taught as an in-person course as part of the extended program.

APSC 172: Calculus II

Qualifications:

Minimum of Master's in Mathematics, Engineering, or related field. Previous teaching experience at the University level considered an asset. Previous educational background and/or experience must be suited to teaching the course described below. Candidates must have excellent communication and presentation skills, as well as being capable of working as a member of a teaching team.

Course Description:

This course continues calculus concepts from APSC 171, including space curves, speed, and velocity. Functions of several variables, partial derivatives, differentials, error estimates, gradient, maxima and minima. Double and triple integrals, polar and cylindrical coordinates; applications to mass, center of mass, moment. Series, power series; Taylor polynomial approximations, error analysis.

(Lec: 2.8, Lab: 0, Tut: 0.5)

Units: 3.30

CEAB Units:

Mathematics 40

Natural Sciences 0

Complementary Studies 0

Engineering Science 0

Engineering Design 0

Queen's University, Smith Engineering

Beamish-Munro Hall, Room 200, 45 Union Street
Kingston, Ontario, Canada K7L 3N6

Course Details:

This course involves in-person delivery from February 23, 2026 – June 12, 2026.

Expected Enrolment (subject to change): 150 students

Winter term extended program classes begin February 23 and end June 12, 2026. There is a break in classes; classes do not run between April 6 and May 3rd (classes resume on May 4th). The extended program examination period is June 15 - 19, 2026. More information on the Undergraduate Academic Plan can be found [here](#).

Prior to May 1, 2022, the University required all students, faculty, staff, and visitors (including contractors) to declare their COVID-19 vaccination status and provide proof that they were fully vaccinated or had an approved accommodation to engage in in-person University activities. These requirements were suspended effective May 1, 2022, but the University may reinstate them at any point.

Queen's University is committed to employment equity and diversity in the workplace, and it invites applications from all qualified individuals. Queen's is strongly committed to employment equity, diversity, and inclusion in the workplace and encourages applications from Black, racialized/visible minority and Indigenous peoples, women, persons with disabilities, and 2SLGBTQ+ persons. All qualified candidates are encouraged to apply; however, Canadians and permanent residents of Canada will be given priority.

Teaching Fellows at Queen's University are governed by a collective agreement between Public Service Alliance of Canada (PSAC) 901, Unit 1, and Queen's University. Compensation for teaching the above course will be according to the [Collective Agreement](#).

The University will provide support in its recruitment processes to applicants with disabilities, including accommodation that takes into account an applicant's accessibility needs. If you require accommodation during the interview process, please contact engineering.hr@queensu.ca.

To comply with Federal laws, the University is obliged to gather statistical information about how many applicants for each job vacancy are Canadian citizens/ permanent residents of Canada. Applicants need not identify their country of origin or citizenship; however, all applications must include one of the following statements: I am a Canadian citizen/permanent resident of Canada; OR, I am not a

Canadian citizen/permanent resident of Canada. Applications that do not include this information will be deemed incomplete.

Applications should include a complete and current curriculum vitae, a copy of your transcript, a statement of teaching experience, the names and contact details of two referees who may be contacted, and any other relevant materials the candidate wishes to submit for consideration.

Compensation:

Compensation will follow the [Public Service Alliance of Canada 901, Unit 1 and Queen's University Collective Agreement](#), which provides a base rate of \$9,706 + 7% in lieu of benefits and vacation pay per regular 0.5 credit weight course at 100% course delivery responsibility.

Reason for vacancy: This is a new position.

This recruitment process does not use Artificial Intelligence (AI) in the selection process as defined under the Ontario Employment Standards Act. All hiring decisions are made using non-AI related processes.

Applications can be submitted to the First Year Committee at the address below, or by e-mail to engineering.hr@queensu.ca. Applications should arrive no later than **February 3, 2026**.

First Year Committee

Stephen J.R. Smith Faculty of Engineering and Applied Science

Room 200, Beamish-Munro Hall

Queen's University, Kingston, Ontario K7L 3N6