

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

**Term Adjunct Position Available  
Academic Year 2026/27**

**Posting Date:** February 27, 2026

**Closing Date:** March 13, 2026

Smith Engineering invites applications from suitably qualified candidates interested in teaching the following undergraduate course in the 2026/27 session. This course is taught as an in-person course for the Smith Engineering Bridge.

**APSC 210/293: Engineering Design and Practice  
Summer 2026: Summer Bridge**

**Qualifications:**

Professional Engineering license required. Minimum of Master's in 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:**

**APSC 210: Engineering Design and Practice**

The objective of APSC-210 is to develop the professional skills used by engineers and demonstrate them by team-based project work. It addresses the objectives of APSC 101, APSC 103, and APSC 200 primarily for students who are transferring into engineering from an advanced diploma technology program. It focuses on developing complex problem solving, modeling, and professional skills in the context of the engineering profession, and integrates content knowledge in engineering science and mathematics. It includes instruction on problem scoping, creativity and idea generation, decision making incorporating technical, economic, societal, and environmental factors, safety, engineering codes and regulations, and engineering ethics and equity. Students work in teams to define problems, gather and identify appropriate information, work effectively with teammates, generate ideas, select ideas, and implement a solution to a presented problem.

K4 (Lec: Yes, Lab: No, Tut: Yes)

**Queen's University, Smith Engineering**

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

**Units: 4.00**

CEAB Units: Mathematics 0  
Natural Sciences 0  
Complementary Studies 12  
Engineering Science 0  
Engineering Design 36

**APSC 293: Engineering Communications 2**

This course provides an introduction to effective engineering writing and speaking skills with the emphasis on professional correspondence, engineering reports, oral briefings, and formal oral presentations. These skills are developed in lectures and small group tutorials. This course is integrated with APSC 210, and coordinated by the same instructor.

K1(Lec: Yes, Lab: No, Tut: Yes)

Units: 1.00

CEAB Units:  
Mathematics 0  
Natural Sciences 0  
Complementary Studies 12  
Engineering Science 0  
Engineering Design 0

**Course Details:**

This course involves synchronous in-person delivery from May 1, 2026 – August 31, 2026.

**Expected Enrolment (subject to change):** 50 students

Summer term classes begin Monday May 4th and end Tuesday July 28, 2026. The Summer term examination period is August 2 – August 7, 2026. More information on the Undergraduate Academic Plan can be found [here](#).

The stipend for this position will be between \$9,500 and \$13,500. Actual salary will be commensurate with years of teaching experience and course weight, as per the Queen's-QUFA Collective Agreement.

This posting is to fill an existing vacancy within the University.

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.

The University 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 people, women, persons with disabilities, and 2SLGBTQ+ persons.

Academic staff at Queen's University are governed by a [Collective Agreement](#) between the University and the [Queen's University Faculty Association \(QUFA\)](#).

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](mailto:engineering.hr@queensu.ca).

In accordance with Canadian immigration requirements, Canadian citizens and permanent residents of Canada will be given priority, including any qualified individuals who have a valid legal work status in Canada. Please indicate in your application if you have a valid legal work status in Canada. Applications that do not include this information will be deemed incomplete. Applications from all qualified candidates will be considered in the applicant pool.

Applications should include a complete and current curriculum vitae, 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. Applications can be submitted to the First Year Committee at the address below, or by e-mail to [engineering.hr@queensu.ca](mailto:engineering.hr@queensu.ca) with the subject line 'Application for APSC 210/293 Adjunct Position'. Applications should arrive no later than March 13, 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