DEPARTMENT OF ELECTRICAL & COMPUTER ENGINEERING  
FACULTY OF ENGINEERING AND APPLIED SCIENCE  
Casual Part-Time Position  
Academic Year 2023-2024  

Posting Date:  September 27, 2023  
Closing Date:  October 13, 2023  

The Department of Electrical and Computer Engineering in the Faculty of Engineering and Applied Science at Queen’s University requests applications from suitably high qualified graduate candidates interested in casual part-time work.

ECE will be hiring one graduate student this fall to assist in the development of course material and help in designing weekly tutorial focusing on practical examples of the learning outcome for each week, under the instruction of Professor Dr. Guizani.

**Number of Positions**: one  
**Appointment**: This is a casual appointment working a total of 84 hours starting October 20, 2023 to December 31, 2023.  
**Salary**: $25.00 plus 4 % vacation pay for actual hours worked.  
**Location**: Walter Light Hall  
**Job Description**: ELEC 376 course development  

**Qualifications**:  
- Must be a Registered Graduate Student at Queen’s University.  
- Ability to Work independently and with little supervision.  
- Ability to pay attention to detail.  
- Proficient with C++ and software development methodologies  
- Not required but encouraged to have been a TA for or taken CMPE 320 or a similar course.  
- Proficient in English

**Vaccination not required currently.**

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.

Applications can be submitted to the Department Administrative Assistant by email mary.gillespie@queensu.ca  
Applications should be received no later than October 13, 2023.

Department of Electrical and Computer Engineering  
Walter Light Hall, Room 416, Kingston ON.