Contact Information

Any questions pertaining
to postings should be
directed to the academic
unit.

1.5.0222.23818

Postings

Important Notice

Prior to May 1, 2022, the University required all students, faculty, staff and visitors (including contractors) to be fully vaccinated against Covid-19 as defined in Policy 129 – Covid-19 Vaccination. This policy was suspended effective May 1, 2022, but may be reinstated at any point in the future depending on public health guidelines and the recommendations of experts.

By executing this Agreement, you acknowledge that Covid-19 vaccination may become once again mandatory and attest that in the event that it becomes mandatory, you will be compliant with Policy 129 as outlined at: https://www2.uottawa.ca/about-us/policies-regulations/policy-129-covid-19-vaccination and as may be amended from time to time. Failure to comply may result in disciplinary actions, up to and including termination.

Please note that only active postings will be displayed. If you have questions regarding the specific postings, please contact the academic unit directly.

Faculty/Service and Unit Selection

Session	2022 Fall Term
Faculty/Service	Faculty of Engineering
Unit	[All]

Unit	Position	Course	Supervisor	Closing Date
Department of Computer Science	Teaching Assistant / Demonstrator / Lab monitor	CS12772 A Concepts avancés de programmation en C++	Zhor Sebbani	2022-09-19
Department of Computer Science	Teaching Assistant / Demonstrator / Lab monitor	CS14539 A Conception de systèmes informatiques sécuritaires	Mohamed Ali Ibrahim	2022-09-13
Department of Electrical Engineering	Corrector	ELG6369 F Nonlinear Microwaves Devices and Effects	Mustapha Yagoub	2022-09-14
Department of Electrical Engineering	Teaching Assistant / Demonstrator / Lab monitor	ELG7187 F Topics in Computers II	Ahmed Karmouch	2022-09-14

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Posting — CUPE 2626

Posting number 34304

General Information

Faculty/Service	Faculty of Engineering
Unit	Department of Electrical Engineering
Job Classification	Corrector
Course (if applicable)	ELG6369 F Nonlinear Microwaves Devices and Effects
Nature of Work	Mark, grade, calculate and record grades of students' work.
Hourly Rate	Graduate $ 33.86 Undergraduate $ 28.22

Start Date	End Date
2022/09/15	2022/12/31

Total work hours 32.50

List of Duties
to be determined

Location where work is performed (if applicable)

Name of supervisor (if known)
Mustapha Yagoub

Posting Details

Number of Positions 1

Number of enrolments (estimate) 0

Language in which the work will be required to be performed (if appropriate)
English

For positions with a teaching component, the applicant must be able to communicate accurately, effectively, and with clarity in the language of instruction.

Minimum Qualifications
Preference will be given to candidates who have completed this course or its equivalent and its prerequisite(s) with a mark of A or better. Attend a TA workshop if necessary. Must be ready for an interview if considered for this position. IF the responsibilities include DGD and/or TUT and/or LAB supervision or teaching, the applicant must be available for these. Should have a strong knowledge in RF/microwave circuit design (at both schematic and layout levels) using well-known commercial microwave circuit simulators (ADS/Cadence).

All University of Ottawa employees are required under provincial law to successfully complete all mandatory legislated training offered by the University. The list of training requirements may be modified by provincial law. If you are invited to continue the selection process, please notify us of any particular adaptive measures you might require. We may consult with the Health and Wellness sector of Human Resources, if needed. Any information you send us will be handled respectfully and in complete confidence.

Applications must be submitted to the unit concerned no later than the date on which the posting ends.

Posting start date	Posting end date
2022/08/31	2022/09/14

Additional Comments

Please note that the teaching method will be delivered: IN PERSON.

It is the responsibility of the applicant to provide all of the information on which the decision to hire will be based. (18.4.2)

Only candidates who meet the qualifications set out in the posting for the position will be considered for that position. (18.6.1)

For all positions not allocated pursuant to 18.5, the prime criteria in ranking the candidate for posted positions shall include: the candidate's ability to perform the duties of the positions; the candidate's previous relevant experience; and relevant academic qualifications in addition to those set out in the posting. (18.6.2)

Employment Equity is University policy

Apply to Posting   Return to Search

Application

Create Application

Session:	2022 Fall Term	Student #:	
Faculty/Service:	Faculty of Engineering	Employee #:	
Unit:	Center for Entrepreneurship and Engine		

Section 1 - Personal information

First Name:	Majd	Employee Email:	mkaram2@uottawa.ca
Middle Name:		Student Email:	mkara072@uottawa.ca
Last Name:	Karam		

Prefered language(s) for work	Spoken	Written
English	☑	☑
French	☐	☐
Other (please specify):	☐	☐

Primary Address

Postal Code:	
Street Line 1:	
Street Line 2:	
City:	
Country:	
Province:	Ontario
Area Code:	613
Phone Number:	

Secondary Address (Not Mandatory)

Postal Code:	
Street Line 1:	
Street Line 2:	
City:	
Country:	
Province:	
Area Code:	
Phone Number:	