

From: Salah-Eddine Benbrahim
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November 20, 2018

To: Peter Cribb Ph.D.
+1 416 736 2100 ext. 30387
peterc@eecs.yorku.ca
Chair, Electrical Engineering Computer Science
c/o 1012M Lassonde Building (attn: Whitney L'Esperance)
Keele Campus
York University - Lassonde School of Engineering
4700 Keele Street
Toronto, ON M3J1P3

POSITION: Course Director (SESSION: Winter 2019)
COURSE: EECS 2011 3.0 W Fundamentals of Data Structures
DATE OF POSTING: November 23, 2018 15:00
APPLICATION DEADLINE: November 26, 2018 15:00
(POSTING # P-FW2018-LEEECS-26)
<http://www.yorku.ca/eaasco/LE/2017w-leeecs2011m-03>

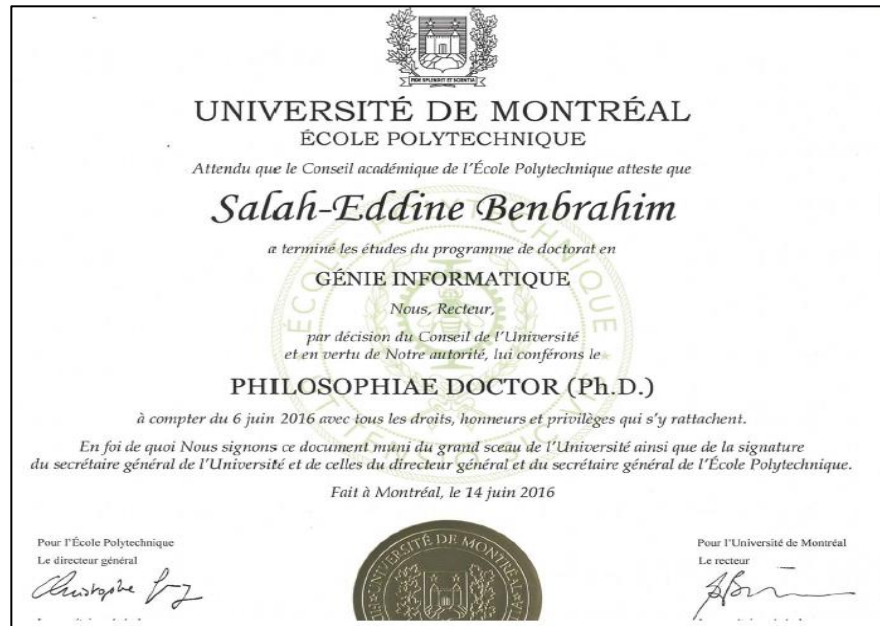
Dear Mr. Peter Cribb:

I am excited about joining your team and lecturing “EECS 2011” three hours per week. I follow the departmental policy and course coordinator's guidance (if applicable) for the evaluation of students. I participate in course coordination and marking meetings as determined by course coordinator, if applicable. I used to prepare on-line course materials, assignments, tests, final examinations and deferred examinations. Also, I provide assistance in computer laboratory if


required by the course, supervise/coordinate of grader, tutor and lab monitor (if applicable). I communicate with individual students, by email, by telephone, or in person, for three hours per week outside of classroom hours, including at least two scheduled office hours per week for meeting students. I am available at the end of the course, during the period for reappraisals and deferred exams, and for marking of any deferred exams. I contact the course coordinator or undergraduate program director before the course begins, to discuss the design of the course, and determine how to conduct the course. I submit to the Departmental Secretary a printed copy of all written materials distributed to students in the course, including on-line material, the course outline, assignments, all tests and exams. I submit detailed grade records for students at the end of the course, including specification of the weightings or other methods by which final course grades were calculated from the detailed grades. In the case of multi-section courses, I assist the course coordinator in preparing tests, exams assignments, and solutions to tests/exams/assignments as directed by the course coordinator.

I have Ph.D. and Master's degrees in Computer Science from Polytechnique Montreal. My Ph.D. and Master's diplomas are Canadian. Also, my Microsoft and PMP certifications are American (see below my diplomas and my certifications).





I have good knowledge of computer programming in Java. I am Microsoft Certified Solutions Developer: App Builder (Certification Number: G915-0951) and Microsoft Certified Solutions Associate: Web Applications (Certification Number: G915-0899) (see my Microsoft certifications below and at <https://drive.google.com/open?id=1DiifHxQS6XDg8LCpc9SdwJO6Vo25dBMD>).

Microsoft Certification Official Transcript	
<p>Microsoft Certification ID: 15821055</p> <p>Salah-Eddine Benbrahim 305-8665 boulevard PIE IX Montreal, Québec, CA, H1Z3T9 benbrahim777@gmail.com</p> 	
Active Certifications	Achievement Date
Microsoft® Certified Solutions Expert: Cloud Platform and Infrastructure Certification Number : G927-2482	September 26, 2018
Microsoft® Certified Solutions Associate: Web Applications Certification Number : G915-0899	September 12, 2018
Microsoft Certified Solutions Developer: App Builder Certification Number : G915-0951	September 12, 2018

I have recent experience within the last three years teaching at Polytechnique Montreal where I was lecturer of INF1005a a university-level introductory computing, applications and programming course (see below INF1005a course description and my course evaluations at <https://drive.google.com/drive/folders/1t29DQEn88kIa9qapWk5TOBb6TFRNmULV?usp=sharing>).

Registration	Legend <input type="checkbox"/> Day course <input type="checkbox"/> Evening classes <input type="checkbox"/> Online course <input type="checkbox"/> Certificates and firmware of the first cycle <input type="checkbox"/> Bachelor's degree (engineering training) <input type="checkbox"/> Graduate studies
programs	
schedule	INF1005A Procedural programming <hr/> Number of credits: 3 (3 - 3 - 3) Department: Computer & Software Engineering Prerequisite (s): Corequis: Notes: - This course is intended for students in the Chemical Engineering, Civil Engineering, Geological Engineering, Materials Engineering, Mechanical Engineering, Mining Engineering and Engineering Engineering programs. - the students concerned must have passed the preparatory course IN <hr/> Owner (s): Martine Bellaïche
<ul style="list-style-type: none"> Course and timetable directory 	
<ul style="list-style-type: none"> Schedules of periodic examinations, final and deferred exams 	
<ul style="list-style-type: none"> Alternate schedule of laboratories 	
<ul style="list-style-type: none"> Motivation of absence 	
<ul style="list-style-type: none"> Academic calendars and important dates 	
Graduate studies	
Official documents	
Financial provisions	
General Information	

Course Description (see <http://www.yorku.ca/eaasco/LE/2017w-leeecs2011m-03>)

A study of fundamental data structures and their use in the efficient implementation of algorithms. Topics include abstract data types, lists, stacks, queues, trees and graphs.
Prerequisites: General Prerequisite; LE/EECS 1030 3.00 or LE/EECS 2030 3.00; LE/EECS 1028 3.00 OR SC/MATH 1028 3.00 or LE/EECS 1019 3.00 or SC/MATH 1019 3.00. Course credit exclusion: LE/CSE 20111 3.00, AK/AS/SC/CSE 2011 3.00, AK/AS/SC/COSC 2011 3.00. (NOTE: The General Prerequisite is a cumulative GPA of 4.50 or better over all major EECS courses. EECS courses with the second digit "5" are not major courses.)

Language of Instruction:

English