
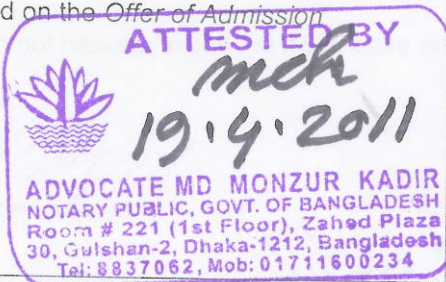



## Letter of Acceptance

Date: February 4, 2010

The Letter of Acceptance is a document created by Citizenship and Immigration Canada sent to prospective students by educational institutions. This Letter of Acceptance will facilitate the initial processing of a student's application at missions abroad and ports of entry as well as future applications for extensions of study permits in Canada.

<b>Personal Information</b>	
Family name: Yusuf	Student's full mailing address: Omar Bin Yusuf 82 Central Road; Flat#301; New Market; Dhaka-1205; Bangladesh Dhaka, BGD 1205
First name and initials: Omar, Bin	
Date of birth: December 15, 1986	
Student number: 250584418	
<b>Institutional Information</b>	
Contact: Dr. Linda Miller, Vice-Provost (Graduate and Postdoctoral Studies)	Type of school: Public Institution
The University of Western Ontario, 1151 Richmond Street, Natural Sciences Centre, Room 200 London, ON N6A 5B7	W: www.grad.uwo.ca E: gradinfo@uwo.ca T: (519) 661-2102 F: (519) 661-3730
<b>Program Information</b>	
Graduate program: Engineering Science	Academic status/load: Full-Time Hours of instruction/week: N/A
Level of study: M.E.Sc.	Start Date: 2010 Fall Grad Term * *(Fall Grad Term = September 1, Winter Grad Term = January 1, Summer Grad Term = May 1)
Minimum terms of full-time study: <ul style="list-style-type: none"><li>• Doctoral (PhD) Programs: 12 terms, Direct Entry (PhD) Programs: 15 terms</li></ul> Master's Programs <ul style="list-style-type: none"><li>• Economics, English, Environment and Sustainability, French, History, Law, Mathematics, Nursing, Philosophy, Physical Therapy, Political Science, Statistics, Women's Studies and Feminist Research: 3 terms</li><li>• Computer Science: 4 terms</li><li>• Classics, Foods and Nutrition, Media Studies, Popular Music and Culture, Sociology: 5 terms</li><li>• All other Master's Programs: 6 terms</li></ul>	
Condition of acceptance: As indicated on the Offer of Admission	Estimated tuition fee for the first academic year of the program: Communication Sciences and Disorders, Journalism, Physical Therapy, Education (M.Ed.), Social Work, Foods and Nutrition, Engineering (MEng), Law, Library and Information Science (MLIS), Nursing, Occupational Therapy, and Environment & Sustainability = ~\$20,103
	Orthodontics = ~\$44,505
	All other programs/degrees = ~\$14,805/annum
Scholarship/teaching assistantship: N/K	Expiry date for this letter of acceptance: (Fall Grad Term = September 1, Winter Grad Term = January 1, Summer Grad Term = May 1)
Signature of institution representative: 	Name of institution representative (please print): Dr. Linda Miller, Vice-Provost (Graduate and Postdoctoral Studies)





# Western

January 27, 2010

Mr. Omar Bin Yusuf  
82 Central Road, Flat #301  
New Market, Dhaka  
Bangladesh 1205



Dear Mr. Yusuf

Subject to your acceptance by the Mechanical and Materials Engineering, and upon approval by the School of Graduate and Postdoctoral Studies for the University, I would be pleased to accept you as of **September 1 2010** as a student working towards a **MESC** degree under my supervision, assuming all the formal academic requirements are met.

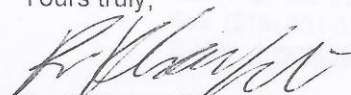
The project will involve "Boundary layer flow of viscoelastic fluids." The total yearly stipend will be **CAD\$26,871** from which you will need to cover your tuition fees of approximately \$14,871 per year (<http://www4.registrar.uwo.ca/FinancialServices/Fees.cfm>), plus living expenses. This level of support is consistent with the amounts normally provided to International **MESC** students in our faculty. This sum is partly derived from our research grants; and may also be partly from a Graduate Teaching Assistantship (which may involve up to 5 to 10 hours per week during the academic teaching terms). The exact amount of teaching required is set by the Associate Dean of Engineering (Research). Both the teaching and research derived portions of the stipend normally continue for **2 years** from the date of your initial registration as a **MESC** student, but are contingent upon satisfactory performance in teaching and research respectively.

The research funding supported stipend, of course, depends on the continuation of research grants for the project, which are provided by external granting sources. At the present time there are sufficient funds in my research projects to support your stipend, but this can change with changes in external funding. I will keep you informed of the status of your support whenever you wish to discuss this during your studies under my supervision.

The purpose of this letter is to make clear the financial support you may expect to receive, and the conditions under which the support will continue. It is consistent with the guidelines laid down by the Faculty.

Please do not hesitate to call me if you have any questions.

Yours truly,



Prof. Roger Khayat



The University of Western Ontario  
Department of Mechanical and Materials Engineering  
London, Ontario • CANADA - N6A 5B9  
PH: 519-661-2136 • F: 519-661-3020 • [www.eng.uwo.ca/mechanical](http://www.eng.uwo.ca/mechanical)