

## COMPUTER SCIENCE GRADUATE APPLICATION EVALUATION

### *Summary*

Name: \_\_\_\_\_ Country: \_\_\_\_\_

Desired program:     Ph.D.         M.Sc. (Thesis)     M.Sc. (Project)     M.Sc. (Co-op)

Research areas: \_\_\_\_\_

Proposed Supervisor (if any): \_\_\_\_\_

Funding requested:     Yes         No         Student Visa Required     Self-Funded

	<i>Excellent</i>	<i>Good</i>	<i>Acceptable</i>	<i>Marginal</i>	<i>Unacceptable</i>
Background					
GPA (Overall)					
GPA (CS)					
Language					
References					
Support					

### *Classification*

Excellent         Good         Acceptable         Marginal         Unacceptable

**Signature of Faculty Member:** \_\_\_\_\_ **Date:** \_\_\_\_\_

### *Result*

- Accept** as a fully qualified Ph.D. / M.Sc. student ( conditions attached)
- Accept** as a qualifying M.Sc. student ( conditions attached)
- Applicant should improve background and reapply
- Not able to supervise nor provide resources
- Reject** – lacks minimum requirements
- Reject** – unfavourable references
- Reject** – not proficient in English

**Signature of Graduate Committee Chair:** \_\_\_\_\_ **Date:** \_\_\_\_\_

### Conditions for Acceptance

- Completion of the Bachelor's degree currently in progress
- Completion of the Master's degree currently in progress
- Guarantee of financial self-support (VISA)
- Guarantee of financial support ( top-up to or  fixed at) the amount  
\$ \_\_\_\_\_ by \_\_\_\_\_
  
- Satisfactory completion of the following Qualifying requirements:

<i>Background</i>	
Bachelor from _____	Major _____
Masters from _____	Major _____
Ph.D from _____	Major _____
Degree start date _____	Degree end date _____
All courses are ____ credits / variable	Total credits for degree _____
<u>Comments:</u>	

<i>GPA</i>	
Course	Score
CS 100 - Introduction to Computers	
<b>CS 110 - Programming and Problem Solving for Natural Sciences (130)</b>	
<b>CS 115 - Object-Oriented Design (170)</b>	
<b>CS 210 - Data Structures and Abstractions</b>	
<b>CS 215 - Web Oriented Programming (230)</b>	
<b>CS 201 - Introduction to Digital Systems (205)</b>	
CS 261 - Methods in Numerical Analysis	
CS 270 - Management Information Systems	
CS 305 - Human Computer Communications	
<b>CS 335 - Computer Networks (306)</b>	
<b>CS 310 - Discrete Computational Structures</b>	
CS 325 - Introduction to Multimedia Systems	
<b>CS 330 - Introduction to Operating Systems</b>	
<b>CS 340 - Advanced Data Structures and Algorithm Design</b>	
<b>CS 350 - Programming Language Concepts</b>	
<b>CS 372 - Foundations of Software Engineering</b>	
CS 375 - Database and Information Retrieval	
<b>CS 301 - Digital Systems Architecture (400)</b>	
CS 402 - Advances in Computer Architectures	
CS 405 - Computer Graphics	



*Language*

Date taken: \_\_\_\_\_

	English Proficiency Test	Min	Score
<input type="checkbox"/>	TOEFL (Paper Based)	580	
<input type="checkbox"/>	TOEFL (Computer Based)	237	
<input type="checkbox"/>	TOEFL (Internet Based)	80	
<input type="checkbox"/>	CanTest	4.5*	
<input type="checkbox"/>	IELTS	6.5	
<input type="checkbox"/>	ELS (UofR)	050 Level	
<input type="checkbox"/>	CAEL	70	
<input type="checkbox"/>	MELAB	85	

(\*No individual score below 4.0)

Date taken: \_\_\_\_\_

	GRE Test		Scale	Score	
<input type="checkbox"/>	General	Verbal	200-800*		
		Quantitative	200-800		
		Analytical writing	0-6		
<input type="checkbox"/>	Subject				

(\* GUIDELINE: For some institutions, 320 Verbal is used as a minimum entry requirement; the minimum for Master's admission is 1000 (V+Q) and for Ph.D. admission is 1100 (V+Q)).

*References*

*Awards, relevant work experience, or publications*

## Computer Science Department

### Graduate Student First Year of Studies Financial Support Detailed Plan

Surname	Given name	Student number	1 <sup>st</sup> Semester

Supervisor's Name: \_\_\_\_\_

Co-Supervisor: \_\_\_\_\_

Commitment made for first year of studies (taken from Financial Offer form).

Supervisor: \_\_\_\_\_

Department: \_\_\_\_\_

FGSR: \_\_\_\_\_

The following shows the details of how the support will actually be provided to the student during the first year of studies (see above for expected 1<sup>st</sup> semester of studies).

Detailed Plan	Supervisor	FGSR TA M.Sc. = \$2,186.15 Ph.D. = \$2,292.76 (x2 – we double them)	FGSR RA M.Sc. = \$5,500 Ph.D. = \$6,000	FGSR Scholarship M.Sc. = \$6,000 Ph.D. = \$7,000	Department TA M.Sc. = \$16.92 /hr. Ph.D. = \$17.74 /hr.
Fall 2010			<b>na</b>		
Winter 2011			<b>na</b>		
Spring/Summer 2011		<b>na</b>		<b>na</b>	<b>na</b>
Fall 2011			<b>na</b>		
Winter 2012			<b>na</b>		
Spring/Summer 2012		<b>na</b>		<b>na</b>	<b>na</b>

c.c.    Grad Coordinator  
          Supervisor(s)  
          Grad Financial Support Binder

## Computer Science Department

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Supervisor's Name: \_\_\_\_\_

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Commitment made for first year of studies (taken from Financial Offer form).

Supervisor: \_\_\_\_\_

Department: \_\_\_\_\_

FGSR: \_\_\_\_\_

The following shows the details of how the support will actually be provided to the student during the first year of studies (see above for expected 1<sup>st</sup> semester of studies).

Detailed Plan	Supervisor	FGSR TA	FGSR RA	FGSR Scholarship	Department TA
		M.Sc. = \$2,298.15 Ph.D. = \$2,410.15	M.Sc. = \$5,500 Ph.D. = \$6,000	M.Sc. = \$6,000 Ph.D. = \$7,000	M.Sc. = \$17.78 /hr. Ph.D. = \$18.65 /hr.
Fall 2010			<b>na</b>		
Winter 2011			<b>na</b>		
Spring/Summer 2011		<b>na</b>		<b>na</b>	<b>na</b>
Fall 2011			<b>na</b>		
Winter 2012			<b>na</b>		
Spring/Summer 2012		<b>na</b>		<b>na</b>	<b>na</b>

c.c.    Grad Coordinator  
          Supervisor(s)  
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