

To be eligible for admission to the Ph.D. program (except in the case of accelerated passage or direct access), the candidate must hold a degree equivalent to the Master of Science (M.Sc.) degree from the Department of Computer Science and Operations Research (DIRO) or attest to an education considered equivalent (ESP Regulation 93b).

Before recommending the admission of a candidate, the Dean of the Faculty concerned or the Department Head must ensure that a professor assigned to the Faculty and approved by him/her agrees to be the student's research supervisor. The professor must then indicate to the Dean of the Faculty concerned or the Department Head that he/she accepts the responsibility of research supervisor. (ESP Regulation 128a)

**To be completed by the Ph.D. candidate in Computer Science and attached to the admission application**

### PERSONAL INFORMATION

#### IDENTIFICATION OF THE STUDENT

First name and last name:	Citizenship :
Knowledge of French: <input type="checkbox"/> Poor <input type="checkbox"/> Good <input type="checkbox"/> Very Good <input type="checkbox"/> Excellent	Gender : <input type="checkbox"/> Madam <input type="checkbox"/> Mr. <input type="checkbox"/> Other
Street address :	
City	Province
Country	Postal code
Email Address	

#### UNIVERSITY STUDIES

Name of program :	
Institution :	
Diploma obtained	Year :
Name of program :	
Institution :	
Diploma obtained :	Year :
Name of program	
Institution :	
Diploma obtained :	Year :

Please attach a complete transcript of academic studies (e.g., B.Sc. and M.Sc. DEA)

#### FINANCIAL PLAN FOR PHD STUDIES

Source of funds:	
Amount:	
Start of scholarship:	End of scholarship:

## FINANCIAL PLAN FOR PHD STUDIES (CONTINUED)

Source of funds:

Amount:

Start of scholarship:

End of scholarship:

### DIRO FUNDING POLICY

According to the DIRO funding policy, a student enrolled full-time and normally progressing to the Ph.D. in Computer Science must be eligible for integrated funding over 4 years totalling a minimum of \$12,000 per year (\$4,000 per term) prior to the successful completion of the Comprehensive Examination, and \$15,000 per year (\$5,000 per term) thereafter.

This integrated funding includes financial support from the research supervisor, departmental, university and granting agency (NSERC, FRQNT, etc.) scholarships, and teaching assistantships.

## TITLE RESEARCH PROJECT

### STUDENT'S DECLARATION

- I declare that the information contained in this form is accurate and complete.
- I agree to let my advisor guide me in my choice of courses and in my research work.

### STUDENT'S SIGNATURE

Student's Last Name (print character):

Student's First Name (print character):

Student's Signature

Date:

## UDEM STAFF ONLY SECTION

In my quality as professor in the Department of Computer Science and Operations Research at the University of Montreal, I agree to supervise the above-mentioned student for his or her doctoral studies and I undertake to provide him or her with funding in accordance with the DIRO funding policy stated above.

Name of supervisor (print character):

First name of supervisor (print character):

Signature of the Supervisor :

Date: