

UNIVERSITY OF TORONTO MISSISSAUGA

**Chemical and Physical Sciences
APPLICATION FOR ADMISSION TO
PHY489Y5 Research Project in Physics**

Please fill in session year (eg. 2015) in which you will register. (Summer; or Fall-and-Winter)	Fall	Winter	Summer

Please return to: Roxana Moreira-Diaz (Room DV4059B)

SURNAME GIVEN NAME AND INITIALS (print clearly)																	

STUDENT NUMBER (print clearly)									

E-mail address: (must be valid UTOR email, checked directly and frequently)
@mail.utoronto.ca

Telephone Number - Home:	
Telephone Number - Cell	

Academic Program

NOTES: Students applying for permission to register in PHY489Y5Y:

An experimental or theoretical research project in Physics will be conducted under the supervision of a member of the Physics faculty. In addition to conducting the project in research laboratory, students will receive training in written and oral presentation skills by writing a report, and presenting a public seminar on their work. The course is normally taken in the student's fourth program year and application for enrolment should be made to the Department in the spring of the student's third year. Acceptance into the course is dependent on the student having achieved a satisfactory GPA, and having reached agreement with a potential supervisor, as well as having completed the course prerequisites listed below.

Exclusion: PHY473H5

Prerequisite: 2.0 300 level credits in PHY/JCP; PHY324H5/CHM372H5/CHM396H5

With permission of the course coordinator one of these courses may be taken as a corequisite.

Please indicate below the faculty with whom you would prefer to study and indicate your order of preference if you are interested in more than one.

Program (to which this course will apply)

1	2	3

Date:		Student's Signature:	
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For Office Use Only				
Approved (check one)		Coordinator signature	Date	Supervisor signature
YES:	NO:			