

PHYS 289/389
APPLICATION FORM

Student name: _____ ID#: _____

Email address: _____

Program (Honours/Specialization): _____ Effective entry date: _____

Registering for PHYS 289

Registering for PHYS 389

Project Title: _____

Project Description:

SUPERVISOR

I am aware of the deadlines for the course (project must be completed before the end of classes).

I agree to supervise the above named student for a PHYS 289/389 project in:

Fall Fall/Winter Winter Summer

Name: _____

Signature: _____ Date: _____

COMMITTEE Signatures (1 for internal supervisor, 2 for external supervisor)

I agree to serve on this student's PHYS 289/389 Committee:

Name: _____ Signature: _____

Name: _____ Signature: _____

Coordinator/UPD Acceptance:

STUDENT INFORMATION (Checklist filled in by the Coordinator/Program Director)

GPA requirements met (GPA \geq 3.3)

GPA requirements not met (2 references needed from faculty members other than the supervisor)

Not in honours program yet, recommended to take the course (PHYS 289 only)

Name: _____ Signature: _____

Date: _____

PHYS 289/389 - Grading Scheme

Section 1: (to be filled out by the supervisor)

How would you rank this project relative to the other BSc projects you have supervised?

Bottom quintile (worst) 4th quintile 3rd quintile 2nd quintile Top quintile (best)

How would you rank this student's performance relative to the other BSc students you know?

Bottom quintile (worst) 4th quintile 3rd quintile 2nd quintile Top quintile (best)

Overall Impression

Detailed explanation of the grade (commented copy of the report to be returned to the student):

/50

Section 2: (to be filled out by the committee)

Comments by the Committee:

Concrete Aspects of the Work:

- | | |
|---|-----|
| Background: Relevant literature for the work is well presented, cited, and summarized. | /10 |
| Methods: The work is well-described and the means of quantifying the outcome are well-explained. | /10 |
| Results: The key outcome of the research project is clearly presented. | /10 |
| Discussion: The implications of the results are discussed clearly. | /10 |
| Impact: The work is relevant in the research field . | /10 |

Total Grade (supervisor + committee): /100