Physics 496/497 APPLICATION/ADMISSION FORM

Student name:	ID#:	
Email address:		
Program (Honours/Specialization):	Registering in PHYS 497 (Specialization)	
Registering in PHYS 496 (Honours)		
Project Title:		
Project Description:		

SUPERVISOR

I am aware of the deadlines for the written report (before end of classes) and the PHYS 496 defense (at least three days before the end of the exam period).

I agree to supervise the above named student for a Physics 496/497 project from:

Fall (497 only)	Fall/Winter (496 only)	Winter (497 only)	Summer
Name:			
Signature:		Date: _	
COMMITTEE Signature	s (2 required for PHYS 496; 1 red	guired for PHYS 497)	
I agree to serve on this	student's Physics 496/497 Com	mittee:	
Name:	Signature	e:	
Name:	Signature	o:	
Coordinator/UPD Acce	ptance:		
STUDENT INFORMATIO	ON (Checklist filled in by the Co	ordinator/Program Direc	tor)
GPA requirements	met (PHYS 496: GPA ≥ 3.3; PHY	S 497: GPA ≥ 2.0)	
•	not met (2 references needed f g statement that the referee ha	•	
Completed at least	45 credits (in the Physics BSc p	orogram) at Concordia U	niversity
Name:	Signature	2:	
Date:			

PHYS 496/497 - 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 (including final report and defence in PHYS 496)

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

/50

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.

Total Grade (supervisor + committee):

Results: The key outcome of the research project is clearly presented.

Impact: The work is relevant in the research field and might lead to a publication.

Discussion: The implications of the results are discussed clearly.

/10

/10

/10

/10

/100

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

Comments by the Committee (including final report and defense in PHYS 496):