



REGISTRATION FOR THE RESEARCH PROJECT FORM

BIM4006 (6cr.) <input type="checkbox"/> - Applicable when the department offers only a 6cr. project BIM4009 (9cr) <input type="checkbox"/> Minimum CGPA : 6.0 Minimum GPA: 6.0 (last 2 years full time status)			
BPS4006 (9cr) <input type="checkbox"/> BPS4019 (6cr) <input type="checkbox"/> Minimum CGPA : 6.0 Minimum GPA: 6.0 (last 2 years full time status)	CHM4010 (9cr) <input type="checkbox"/> CHM4016 (6cr) <input type="checkbox"/> (coop) Minimum CGPA : 6.0	EVS4009 (9cr) <input type="checkbox"/> Minimum CGPA : 6.0	GEO4010 (6cr) <input type="checkbox"/> Minimum CGPA : 4.5
BCH4040 (9cr) <input type="checkbox"/> Minimum CGPA : 6.5 Minimum GPA: 6.5 (last 2 years full time status)	BIO4004 (3cr) <input type="checkbox"/> Minimum CGPA : 4.5 BIO4009 (9cr) <input type="checkbox"/> Minimum CGPA : 6.0	PHY4006 (6cr) <input type="checkbox"/> PHY4906 (3cr) <input type="checkbox"/> Minimum CGPA : 4.5 You must have completed 12 PHY credits at the 3000 level or above.	
MAT4900 (3cr) <input type="checkbox"/> Minimum CGPA : 7.0			

For students in the Department of Mathematics and Statistics and the Department of Physics:

Honours Research Project title : _____

Mathematics and Statistics:

Signature of the Associate Director of the Department : _____

Physics

Signature of the Department : _____

REGISTRATION

Fall 2014 Winter 2015

Course code

Honours Project _____

Course code

Seminar and section _____

Surname : _____ Given name : _____ Student # : _____

Program of Study : _____

Student's Signature: _____ Date: _____

For supervisor use only

Name of supervisor : _____ Signature : _____

Supervisor and/or co-supervisor's email address: _____

Name of co-supervisor (if applicable) : _____ Signature of co-supervisor : _____

For faculty use only

CGPA/GPA: _____

Signature (advisor) : _____

Date : _____