

CHEM 4000 4.0/8.0 - HONOURS RESEARCH PROJECT Registration Approval Form

Instructions

Complete part 1 of this form in the term preceding your intention to register in CHEM 4000. Registration in the course will be blocked until approval is given. Return the completed form to the undergraduate assistant in the Main Chemistry Office (CB 124).

PART 1: TO BE COMPLETED BY STUDENT (please print clearly)

NAME: _____ STUDENT # _____

DEGREE PROGRAM(circle one): Spec. Hons Chemistry **or** Spec. Hons P&B Chemistry **or** Hons Chemistry

E-MAIL: _____

(Please print clearly)

Term Requested: Choose One

CHEM 4000 8.0 TERM: FW or SU OR CHEM 4000 4.0 TERM: F W S

EXPECTED GRADUATION: **Fall – October 20** **Summer – June 20**

Total credits you will have completed by the start date: _____

(Include SU credits if applying for FW term and include FW credits if applying for SU term)

What type(s) of chemistry research are you interested in doing? (Check all that apply)

Analytical Chemistry

Atmospheric Chemistry

Biochemistry

Biological Chemistry

Inorganic Chemistry

Organic Chemistry

Physical Chemistry

Theoretical Chemistry

Other? _____

You will be notified by email of your approval to take this course. When you receive your email approval, pick up your form from the Chemistry Office. To find a supervisor for your project you should speak to chemistry professors doing research in your field(s) of interest. While informal discussions with potential supervisors may take place prior to your formal approval, commitments for supervision will **not** be given by any professor until your registration approval form is approved and signed by the course director. Once a supervisor is found, have this form signed by your supervisor and return it to the Chemistry Office (CB 124).

PART 2: OFFICE USE ONLY - Do not write below this line

Approval of Course Director _____ Date _____

Supervisor Name _____ Supervisor Signature _____
(please print clearly)

Date _____