

Course Enrollment Form for *Continuing Students*

Name:			Student #:	
	□ Analytical	Environmental		□ Inorganic
Field of Study in Chemistry:	Organic & Biological	Experimental Physical		Theoretical Physical
in chemistry.	Polymers & Materials	□ Interdis	ciplinary	

A. Course Requirements

I have previously **COMPLETED** the following graduate courses: (Lines 5 and 6 apply to Theoretical Physical CHM students.)

	Course Title	Course Code	Core Course* ✓ (PhD only)	F/S Session
1				
2				
3				
4				
5				
6				

I have completed all of my program's course requirements. Enroll in research and seminar courses.

Students must enroll in all courses, *except* for the seminar course, on-line through the Student Web Service, ACORN <u>www.acorn.utoronto.ca</u>. For current course offerings, see <u>Course Timetable</u>

B. Course Selection

	Course Title	Course Code	Core Course* ✓	F/S/Y Session	Enrolled on ACORN ✓	
	Thesis (automatic enrolment) will be credited after submitting thesis to SGS	<u>RST9999Y</u>	Automatic enrollment	Y	✓	
1	Research in (see below)*	CHM	required	F&S		
2						
3						
4						
5						
*R	*Research Course Codes see Course Timetable					

Seminar Courses

The Graduate Office will enroll you in the seminar cour	se. Indicate the appro	priate seminar series:	
Analytical Chemistry	Environmental	□ Inorganic Chemistry	
	Chemistry		
Organic/Biological Chemistry (Circle Bio or Org/Syn Group)	Physical Chemistry	Polymers & Materials Chemistry	
I discussed my course selections with my supervisor.			
Student Signature:	Date:		
o			
C. Supervisor Approval (Supervisor to review above in	formation before signi	ng.)	
I reviewed and approved student's course selections.			
Research Supervisor Signature:	Date:		
SUBMIT TO CHM GRAD OFFICE BY UF			