

Change of Specialization or Cohort

The student, in consultation with the graduate program should complete the sections of this form above the Faculty of Graduate Studies ruling section.

Last Name	First Name		Middle Name(s)			CID	Graduate Program	
Request Type Select One: Addition Removal Change Select One: Cohort Cohort	New Specialization or Cohort					Note: changes in specialization or cohort will be effective the first day of the term this form is received by the Faculty of Graduate Studies		
Credit for completed courses (list course numbers and credit value):								
, ,	1 st course 2 nd co	ourse 3 rd	course	4 th course	5 th	course	6 th course	
Course Number							0 00000	
Credit Value								
Course Grade								
Number of courses to be completed in new specialization or cohort (be as specific as possible):								
Indicate all sources of current funding. Any change to graduate registration may affect your funding and you must notify your funder if you are no longer eligible. If you are unsure who to contact, ask the Graduate Scholarship Office at gsaward@ucalgary.ca Awards or scholarships Assistantships Bursaries Grants Loans Sponsor funding Rationale (Note that a rationale is necessary for any change):								
This information is collected under the authority of the Freedom of Information and Protection of Privacy Act. It is required to respond to your request to change program, category, or registration status. This information will form part of the student record. Please direct any questions to the FOIP Advisor, Faculty of Graduate Studies, University of Calgary, Calgary, Alberta T2N 1N2. Telephone (403) 220-4938.								
Signature of Student:					Date:			
Graduate Program Approval								
Supervisor (Print)		Signature			D	Date:		
Graduate Program Director (Print)		Signature			D	Date:		
Director of Specialization (if applicable)(Print)		Signature			D	Date:		
Faculty of Graduate Studies Ruling: Approved Not Approved								
Signature:			Date:					

Update PeopleSoft

Graduate Program

☐ Scholarship Office