AC-04-126
Program/Major or Minor/Concentration Revision Form

(07/2004)

1.0 Degree Title
Specify the two degrees for concurrent degree programs

B.Sc.

1.1 Major (Legacy= Subject) (30-char. max.)

Geochemistry

1.2 Concentration (Legacy = Concentration/Option)
If applicable (30 char. max.)

1.3 Minor (with Concentration, if applicable)
(30 char. max.)

Geochemistry

1.4 Category

- ☐ Faculty Program (FP)
- ☒ Major
- ☐ Joint Major
- ☐ Major Concentration (CON)
- ☒ Minor
- ☐ Minor Concentration (CON)
- ☐ Honours (HON)
- ☐ Joint Honours Component (HC)
- ☐ Internship/Co-op
- ☐ Thesis (T)
- ☐ Non-Thesis (N)
- ☐ Other

Please specify

1.5 Complete Program Title

Minor in Geochemsitry

2.0 Administering Faculty/Unit

Science

Offering Faculty/Department

Science/Earth and Planetary Sciences

3.0 Effective Term of revision or retirement
Please give reasons in 5.0 "Rationale" in the case of retirement
(Ex. Sept. 2004 = 200409) ☐ Retirement

Term: Sept 2005

4.0 Existing Credit Weight: 25 credits

Proposed Credit Weight: 24 credits

5.0 Rationale for revised program

The program is being modified because of the change of the credit weight of course EPSC 212, Introductory Petrology, from 4 to 3. The rationale for the credit weight change is detailed in the course change forms.

6.0 Revised Program Description (Maximum 150 words)

7.0 List of existing program and proposed program

Existing program (list courses as follows: Subj Code/Crse Num, Title, Credit weight, under the headings of: Required Courses, Complementary Courses, Elective Courses)

Required Courses (10 credits)

EPSC 201	(3)	Understanding Planet Earth
EPSC 210	(3)	Introductory Mineralogy
EPSC 212	(4)	Introductory Petrology

Complementary Courses (15)
15 credits selected from:

EPSC 220	(3)	Principles of Geochemistry
EPSC 243	(3)	Environmental Geology
EPSC 501	(3)	Crystal Chemistry
EPSC 519	(3)	Isotope Geology
EPSC 542	(3)	Chemical Oceanography
EPSC 545	(3)	Low-Temperature Geochemistry
EPSC 561	(3)	Ore-forming Processes 1
EPSC 562	(3)	Ore-forming Processes 2

Proposed program (list courses as follows: Subj Code/Crse Num, Title, Credit weight, under the headings of: Required Courses, Complementary Courses, Elective Courses)

Required Courses (9 credits)

EPSC 201	(3)	Understanding Planet Earth
EPSC 210	(3)	Introductory Mineralogy
EPSC 212	**(3)**	**Introductory Petrology**

Complementary Courses (15)
15 credits selected from:

EPSC 220	(3)	Principles of Geochemistry
EPSC 243	(3)	Environmental Geology
EPSC 501	(3)	Crystal Chemistry
EPSC 519	(3)	Isotope Geology
EPSC 542	(3)	Chemical Oceanography
EPSC 545	(3)	Low-Temperature Geochemistry
EPSC 561	(3)	Ore-forming Processes 1
EPSC 562	(3)	Ore-forming Processes 2

Attach extra page(s) as needed

8.0 Consultation with Related Units ☐ Yes ☐ No Financial Consult ☐ Yes ☐ No

Attach list of consultations

9. Approvals

Routing Sequence	Name	Signature	Date
Department	Alfonso Mucci		
Curric/Acad Committee			
Faculty 1			
Faculty 2			
Faculty 3			
SCTP			
GS			
APPC			
Senate			

Submitted by

Name	Don Baker
Phone	7485
Email	donb@eps.mcgill.ca
Submission Date	

To be completed by ARR:

CIP Code