1.0 Degree Title
Specify the two degrees for concurrent degree programs

| 1.1 | B.Sc. |

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

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

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 B.Sc.: Minor in Computer Science

2.0 Administering Faculty/Unit
Science

2.0 Offering Faculty/Department
Science/Computer Science

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: 201209

4.0 Existing Credit Weight Proposed Credit Weight
24 24

5.0 Rationale for revised program
These are minor revisions that are due to course retirements (COMP 203 and COMP 431) as well as course title changes.

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)

MINOR PROGRAM IN COMPUTER SCIENCE (24 credits)

EXISTING

Required Courses (9 credits)

* Students who have sufficient knowledge in a programming language do not need to take COMP 202, but it must be replaced with an additional computer science complementary course.

** Students may take either COMP 203 or COMP 250, but not both.

COMP 202* (3) Introduction to Computing 1
COMP 203** (3) Introduction to Computing 2
COMP 206 (3) Introduction to Software Systems
COMP 250** (3) Introduction to Computer Science

Complementary Courses (15 credits)
15 credits selected from the courses below and computer science courses at the 300 level or above (except COMP 364, COMP 396, COMP 400, COMP 431).

* Note: COMP 251 is a prerequisite for many of the other complementary courses.

COMP 251* (3) Data Structures and Algorithms
COMP 273 (3) Introduction to Computer Systems
MATH 222 (3) Calculus 3
MATH 240 (3) Discrete Structures 1

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

MINOR PROGRAM IN COMPUTER SCIENCE (24 credits)

PROPOSED

Required Courses (9 credits)

* Students who have sufficient knowledge in a programming language do not need to take COMP 202, but it must be replaced with an additional computer science complementary course.

** Students may take either COMP 203 or COMP 250, but not both.

COMP 202* (3) Foundations of Programming
COMP 203** (3) Introduction to Computing 2
COMP 206 (3) Introduction to Software Systems
COMP 250 (3) Introduction to Computer Science

Complementary Courses (15 credits)
15 credits selected from the courses below and computer science courses at the 300 level or above (except COMP 364, COMP 396, COMP 400, COMP 431).

* Note: COMP 251 is a prerequisite for many of the other complementary courses.

COMP 251* (3) Algorithms and Data Structures
COMP 273 (3) Introduction to Computer Systems
MATH 222 (3) Calculus 3
MATH 240 (3) Discrete Structures 1

Attach extra page(s) as needed
8.0 Consultation with Related Units  □ Yes  □ No  Financial Consult  □ Yes  □ No

Attach list of consultations

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Submitted by

Name
Phone
Email
Submission Date

To be completed by ARR:
CIP Code