WHO THIS IS FOR:
Students approved as Computing Science Minors beginning 2004-3

MINOR GRADUATION PLAN

Student Name: ____________________________ Student #: ____________________________
Degree Designation: BSc □ BA □ BBA □ BASc □ BEd □ Semester Approved: ____________
Major: ____________________________ Minor: CMPT Other: ____________________________

1. LOWER DIVISION REQUIREMENTS: (or equivalents)
   Cmpt 126 or 125* or 101 □ Cmpt 225 or 201 □ Cmpt 150 □ Math □
   Phil 100 or 120 or Engl 1XX level □ Cmpt 250 or 275 □ Macm 101 □

2. UPPER DIVISION REQUIREMENTS:
   15 hours of credit of CMPT or MACM courses with at least 9 credits chosen from Table I below.

   Table I - Computing Science Concentrations
   Cmpt 310 □ Cmpt 361 □ Cmpt 300 □ Cmpt 301 □ Cmpt 383 □ Cmpt 307 □
   Cmpt 411 □ Cmpt 363 □ Cmpt 371 □ Cmpt 354 □ Cmpt 384 □ Cmpt 308 □
   Cmpt 412 □ Cmpt 365 □ Cmpt 379 □ Cmpt 370 □ Cmpt 480 □ Cmpt 405 □
   Cmpt 413 □ Cmpt 461 □ Cmpt 400 □ Cmpt 454 □ Cmpt 481 □ Cmpt 406 □
   Cmpt 414 □ Cmpt 466 □ Cmpt 401 □ Cmpt 459 □ Cmpt 487 □ Cmpt 407 □
   Cmpt 417 □ Cmpt 469 □ Cmpt 471 □ Cmpt 470 □ Cmpt 489 □ Cmpt 408 □
   Cmpt 419 □ Cmpt 479 □ Cmpt 475 □ Cmpt 499 □ Cmpt 409 □
   Cmpt 499 □

   The remaining credits may be chosen from Tables II and III below.

   Table II - Intensive Application Courses
   Cmpt 305 □ Cmpt 340 □
   Cmpt 341 □ Cmpt 415 □

   Table III - Computing MACM Courses*
   Macm 316 □ Macm 401 □ Math 308 □ Math 343 □
   Math 408 □ Math 416 □ *not used for another credential

COMMENTS:
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This is a Guideline only. For full regulations please refer to the SFU Calendar.

Initials: ____________________________ Date: ____________________________
Form Revised on Mar, 2005
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1. LOWER DIVISION REQUIREMENTS: (or equivalents)

Students must complete the lower division courses indicated or their equivalents.

- Calculus courses in place of Math 151 or 152 must have approval from an Academic Advisor.
- PHIL 100 or 120 or any 100 level English course may be used to satisfy writing requirements. SFU Surrey students may use TECH 101, and Engineering Science transfer students may use ENSC 101 and 102 to satisfy the writing requirement. A grade of C- or better is required.
- TECH 149 and CMPT 118 will be accepted in lieu of CMPT 101 (if taken prior to Fall 2004). Either TECH 149 or CMPT 118 taken alone will only count as CMPT 120.
- * Students with a strong programming background may take CMPT 126 instead of the CMPT 120/125 combination. To aid in assessing your choice, please complete the self-evaluation test available at: http://www.cs.sfu.ca/undergrad/Advising/120-126/

2. UPPER DIVISION REQUIREMENTS:

Students must complete fifteen (15) credit hours of upper division (3-400 level) CMPT or MACM courses, including at least nine (9) credit hours of CMPT courses chosen from Table I – Computing Science Concentrations.

The remaining credits may be chosen from Tables II and III. Note: courses chosen from Table III cannot be courses which are already being used to satisfy another credential.

3. CO-OPERATIVE EDUCATION: Combines work experience with academic studies. Co-op is not mandatory; however, if students successfully complete 4 or 5 co-op placements, it will be indicated on their graduation parchment and transcript. Students are allowed to take a maximum of 5 co-op placements during their degree. Students taking 3 co-op placements will get a certificate.

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Form Revised on Mar. 2005