Computing Science MINOR GRADUATION PLAN
For students approved as minors beginning Fall 2006 onwards

Student Name: ___________________________ Student #: __________________ Date: __________
Major: ___________________ Designation: BSc □ BA □ BEd □ Term Approved: __________
Email: ___________________________ Advisor: __________________

1. LOWER DIVISION REQUIREMENTS (or equivalents):

(Q) CMPT 126 or 125 □ (Q) CMPT 150 □ (Q) CMPT 225 □ (Q) CMPT 250 □ or (Q) CMPT 275 □
(Q) MATH 151 or 150 □ (Q) MACM 101 □
(B-Hum, W) PHIL 100 or 120 □, or (B-Hum, W) ENGL 1XX □ or (W) TECH 101 □ or ENSC 101 and 102 □

2. UPPER DIVISION REQUIREMENTS:

Five CMPT and/or MACM courses (15 units) with at least three courses (9 units) chosen from Table I below.

Table I – Computing Science Concentrations

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Other CMPT/MACM courses: _____________________________________________________________

ADDITIONAL COMMENTS:
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__________________________________________________________________________
__________________________________________________________________________
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Computing Science MINOR GRADUATION PLAN regulations

1. LOWER DIVISION REQUIREMENTS (or equivalents):
CMPT 128 may be used as a substitute for CMPT 126 or 125.

MATH 154/157 and 155/158 may be substituted for MATH 151 or 150 and 152, but only with grades of B+ or better.

Writing requirement. A grade of C- or better is required to satisfy the writing requirement. Engineering Science students may use ENSC 101 and 102.

2. UPPER DIVISION REQUIREMENTS:
Students must complete five CMPT and/or MACM (15 units) at the upper division [3-400 level] of which at least three [9 units] must be chosen from Table I – Computing Science Concentrations. The remaining 6 units may be chosen from among any upper division CMPT courses.

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