Computing Science CERTIFICATE GRADUATION PLAN

For students approved into the certificate program beginning Fall 2006 onwards

Student Name: ________________________________ Student #: __________________________ Date: _________
Other program: _______________________________ Term Approved: ________________
Email: ________________________________ Advisor: ________________

1. LOWER DIVISION REQUIREMENTS [or equivalents]:

REQUIRED COURSES (18 units):
[Q] CMPT 126 or 125 or 128 □ [Q] CMPT 150 □ [Q] CMPT 225 □ [Q] CMPT 275 or CMPT 276 □
[Q] MACM 101 or MATH 240 or STAT 270 □

ELECTIVE COURSES (6 units):
[Q] CMPT 110 □ CMPT 165 □ CMPT 212 □

2. UPPER DIVISION REQUIREMENTS:

One 300 or 400 level CMPT course: ____________________________________________

ADDITIONAL COMMENTS:
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Notes:
- Courses used towards the certificate may also be used to complete a major, minor, or diploma.
- At least 14 units of CMPT courses required for this program must be completed at Simon Fraser University. The upper division course must be completed at SFU.
- Students need to obtain a CGPA [Cumulative GPA], UDGPA [Upper Division GPA], and a CMPT GPA of 2.00 or better in order to complete the Certificate Program. Only courses taken at SFU are used in this calculation.