### WHO THIS IS FOR:

Students approved into the Multimedia Specialist program between 2003-3 and 2004-2

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**MAJOR GRADUATION PLAN**  
Multimedia Specialist Program

<table>
<thead>
<tr>
<th>Student Name: ____________________</th>
<th>Student #: ____________________</th>
</tr>
</thead>
<tbody>
<tr>
<td>Degree Designation: BSc</td>
<td>Semester Approved: ____________</td>
</tr>
<tr>
<td>Major/Minor: ____________________</td>
<td>Other: ________________________</td>
</tr>
</tbody>
</table>

#### 1. LOWER DIVISION REQUIREMENTS:

- Cmpt 101  
- Macm 101  
- Fpa 111  
- Either 2 approved studio Courses* or 2 of:  
  - Cmpt 201  
  - Math 151  
  - Phil 100, Phil 120  
  - or Engl 100 Level  
  - Fpa 147  
  - Fpa 247  
  - Fpa 289  
  - Fpa 290  

1. Physical Science  
Stat 270 or Buec 232

#### 2. EXTERNAL BREADTH REQUIREMENTS:

- Satisfied with FPA/CMNS courses.

#### 3. UPPER DIVISION REQUIREMENTS:

**Required Courses:**

<table>
<thead>
<tr>
<th>Cmpt 300</th>
<th>Cmpt 363</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cmpt 307</td>
<td>Cmpt 365</td>
</tr>
<tr>
<td>Cmpt 320</td>
<td>Macm 316</td>
</tr>
<tr>
<td>Cmpt 361</td>
<td></td>
</tr>
</tbody>
</table>

**Elective Courses:**

<table>
<thead>
<tr>
<th>Cmpt 310</th>
<th>Cmpt 414</th>
<th>Cmns 358</th>
<th>Fpa 311</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cmpt 354</td>
<td>Cmpt 461</td>
<td>Cmns 359</td>
<td>Fpa 353</td>
</tr>
<tr>
<td>Cmpt 371</td>
<td>Cmpt 466</td>
<td>Fpa 390</td>
<td></td>
</tr>
<tr>
<td>Cmpt 412</td>
<td>Cmpt 469</td>
<td></td>
<td>Or approved upper level FPA or communications courses*</td>
</tr>
</tbody>
</table>

**ADDITIONAL UPPER LEVEL COMPUTING COURSES:** (to bring CMPT credit hours up to 39)

- Cmpt __________  
- Cmpt __________  
- Cmpt __________  
- Cmpt __________  
- Cmpt __________  

#### 4. OPTIONAL CO-OP COURSES:

- Cmpt 426  
- Cmpt 427  
- Cmpt 428  
- Cmpt 429  
- Cmpt 430

**Required:**

**Elective:**

Other Courses required for graduation:

<table>
<thead>
<tr>
<th>Credit hours:</th>
<th>Total hours needed to complete</th>
<th>Total UD hours (3-400 level) needed to complete</th>
</tr>
</thead>
</table>

For each section please see the reverse for the regulations.

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Initials: ____________________  
Date: __________________________
MAJOR GRADUATION PLAN: Multimedia Specialist

Relevant FPA lower and upper division special topics courses may be applied to the following requirements with the approval of the Director of the Undergraduate Studies Committee in Computing Science.

Some FPA courses listed require prerequisites that are not included here. Consult with an Academic advisor to approve your program of study.

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.
- *Other relevant FPA/CMNS courses may be substituted for those listed with approval of the Undergraduate Studies Director in the School of Computing Science..

2. EXTERNAL BREADTH REQUIREMENTS:

In completing the FPA/CMNS courses required by the multimedia specialist program, the external breadth requirement will be satisfied.

The physical science external breadth requirement is met by completing any one of the following courses:
BISC 101, 102, CHEM 120, 121, 122, EASC 101, Geog 111, KIN 142, PHYS 101, 102, 120, 121, 125, 126

3. UPPER DIVISION REQUIREMENTS:

Required Courses: Students must complete all seven courses.

Elective Courses: Students must complete six or more courses, three of which must be at the 400 level. Three must be designated Cmpt and at least two must be a non-Cmpt course. *Other relevant FPA/CMNS courses may be substituted for those listed with approval of the Undergraduate Studies Director in the School of Computing Science.

Additional Computing: Additional upper level computing courses are required to bring the total computing credits to 39 or more.

BSc: By completing the required and elective courses, plus the additional computing credit hours, all requirements for the BSc for the Faculty of Applied Science will be satisfied.

Faculty of Applied Science Requirements: At least two thirds of the total Upper Division credits in the program must have been completed at Simon Fraser University. Please refer to current SFU calendar for details.

4. CO-OP: 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.

CREDITS REQUIRED FOR A SFU DEGREE: Minimum of 120 credits in total and 45 are Upper Division credits.

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

Form Revised on Mar. 2005