



**11 Month Secondary Option - COMPUTER SCIENCE EDUCATION**  
**The University of British Columbia**  
 Faculty of Education  
 Pre-Admission Academic Self-Assessment Worksheet

Name \_\_\_\_\_

Surname Given Name Initial

**It is also required that you meet the academic requirements for a second teachable subject (See Note 1)**

<b>Course Requirements</b> (At UBC: one full year course = 6 UBC credits, one half- year course = 3 credits)	<b>Sample UBC courses</b> (Equivalent courses completed at other accredited institutions are also acceptable)	<b>Courses Completed</b>	<b>Courses in Progress</b>
<b>1) 6 credits of English literature and composition</b> 6 credits of English literature or the combination of 3 credits of English literature and 3 credits of English composition.	ENGL 110 and 112, 2xx - 6xx  English grammar, linguistics, creative writing, technical or business writing or communication courses <b>will not</b> fulfill this requirement.		
<b>2) 30 credits</b> of coursework in computing and mathematics.  a. <b>18 of the 30 credits must be senior level</b> (3xx – 6xx) level coursework in computer science and/or computing or computer-related topics, including programming, computer applications, computer information systems/technology and the impact of technology on society.	CPSC 101, 210, 3xx, 4xxetc. MATH 100, 2xx, 3xx, 4xx etc.		

**Admission Average Calculation**

A minimum average of 65% (2.5 on a 4 point scale) is required to be eligible for admission consideration.

Calculated on 18 senior level credits of computer science courses in section 2) above.

**Notes:**

- Applicants who wish to enter the BEd program with computer science education as a teachable subject must also meet the academic requirements for a [second subject widely taught in BC secondary schools](#).
- Degrees in computer science, computer information systems, computer engineering and other computer related fields will satisfy admission requirements for computer science.
- The French immersion option is not available for computer science.
- Detailed UBC course information can be found at <http://students.ubc.ca/courses>.