11-Month Secondary Option – COMPUTER SCIENCE
Pre-Admission Academic Self-Assessment Worksheet

Name _____

Surname   *Given Name*   *UBC Student Number (if available)*

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

Course Requirements (At UBC: one full year course = 6 UBC credits, one half- year course = 3 credits)	Sample UBC courses (Equivalent courses completed at other accredited institutions are also acceptable)	Courses Completed	Courses in Progress
1) 6 credits of English literature and composition 6 credits of English literature or the combination of 3 credits of English literature and 3 credits of English composition.	ENGL 110 (literature), and WRDS 150 (composition) ENGL 2xx - 6xx English grammar, linguistics, creative writing, technical or business writing or communication courses **will not** fulfill this requirement.		
2) 30 credits of coursework in computing and mathematics. a. **18 of the 30 credits must be senior level** (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 100, 210, 3xx, 4xx, etc. 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: 1. 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.** 2. Degrees in computer science, computer information systems, computer engineering and other computer related fields will satisfy admission requirements for computer science. 3. 30 credits of coursework can be a combination of computing and related mathematics courses, but senior level coursework must largely be in computer science. 4. The French immersion option is not available for computer science. 4. Detailed UBC course information can be found at http://students.ubc.ca/courses.			

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