

FACULTY OF PURE AND APPLIED SCIENCE CHECKLIST  
 COMPUTER SCIENCE - SPECIALIZED HONOURS BSc - FW97

STUDENT: \_\_\_\_\_

STUDENT NUMBER: \_\_\_\_\_

notes:

- o to declare Honours (after 24 crs completed)/to proceed in each year of Honours/to graduate in Honours: all require a cumulative credit-weighted Science grade-point average of at least 5.0
  - o any course substitutes must be approved in writing by the COSC Dep't
  - [..] former Atkinson College equivalents; {...} other former course numbers
  - \* should be taken in Year 1 to satisfy prerequisite requirements for 2000-level required courses
  - \*\* requires SC/MATH1300.03/1310.03 and SC/MATH2221.03, or equivalents, as corequisites
  - \*\*\* COSC breadth requirement; course number must be odd (Group A courses)
  - ++ recommended but not required for students admitted prior to F97
- crs = credits, CMP = completed, PDG = pending

REQUIREMENTS

	TOTAL CRS   CMP   PDG	SCI CRS   CMP   PDG	COSC CRS   CMP   PDG	3000+ CRS   CMP   PDG	OUT- STANDING
12 crs gen.ed.					
24 or 27 crs 1000- level SC	*SC/COSC1020.03 *SC/COSC1030.03 *SC/MATH1090.03 {1120.03} SC/MATH1300.03 (or 1013.03) SC/MATH1310.03 (or 1014.03) 6 crs from SC/BIOL1010.06 [AK/NATS1910.06] SC/CHEM1010.06 [AK/CHEM2000.06] SC/EATS1010.06 SC/PHYS1410.06 [AK/PHSI2000.06] or SC/PHYS1010.06** at least 3 additional crs from SC/BIOL1010.06 [AK/NATS1910.06] SC/CHEM1010.06 [AK/CHEM2000.06] SC/EATS1010.06 SC/EATS1010.03 SC/EATS1011.03 SC/MATH1025.03 SC/PHYS1070.03 {1070.04} SC/PHYS1410.06 [AK/PHSI2000.06] or SC/PHYS1010.06**				
15 or 18 crs 2000- level SC	SC/COSC2001.03 SC/COSC2011.03 SC/COSC2021.03 SC/MATH2090.03 SC/MATH2221.03 (or 1025.03) SC/MATH2320.03				
39 crs 3000/ 4000 level COSC	SC/COSC3101.03 SC/COSC4101.03 or 4111.03 SC/COSC32xx.03*** SC/COSC33xx.03*** SC/COSC34xx.03*** 9 additional 3000-level COSC crs  9 additional 4000-level COSC crs  6 additional COSC crs (3000 or 4000 level)				

Computer Science Specialized Honours (continued)

REQUIREMENTS		TOTAL CRS	SCI CRS	COSC CRS	3000+ CRS	OUT-		
		CMP	PDG	CMP	PDG	CMP	PDG	STANDING
other courses	additional non-COSC, non-MATH crs as required for a total of at least 30 crs which are neither computer science nor mathematics ++							
	additional crs as required to satisfy minimum credits totals below							
total credits completed/pending								
total credits completed + pending								
minimum BSc credit totals		120	90	54	42			
number of credits outstanding								