FACULTY	OF	PURE	AND	APPLIED	SCIENCE	CHECKLIST:	FW03				
COMPUTER SCIENCE											

STUDENT:

BSc HONOURS, SPECIALIZED HONOURS PROGRAM STUDENT NUMBER:

notes:

- to declare Honours (after 24 crs completed)/to proceed in each year of Honours/to graduate in Honours: all require a cumulative credit-weighted grade-point average of at least 5.0 overall; students admitted to York University prior to FW99 may declare Honours and proceed and graduate in Honours according to the academic standards of the year in which they were admitted
- o any course substitutes must be approved in writing by the Computer Science Department
- [..] former course numbers or requirements
- * should be taken in Year 1 to satisfy prerequisite requirements for 2000-level required courses
- ** may be replaced by SC/MATH 1021 3.0 (or by SC/MATH 2221 3.0 [or 2021 3.0] PLUS at least 3 additional 1000-level SC credits, excluding SC/CHEM 1500 4.0, [SC/CHEM 1520 4.0], [SC/MATH 1500 3.0], SC/MATH 1510 6.0, SC/MATH 1515 3.0, SC/PHYS 1510 4.0 and all NATS courses)

++++ may be replaced by SC/COSC 33xx 3.0 (where xx is odd-numbered) taken before FW00 crs = credits, CMP = completed, PDG = pending

REQUIREMENTS						3000+ CMP		OUT- STANDING
12 crs gen.ed.		 		 			 	
1000-	*SC/COSC 1020 3.0 *SC/COSC 1030 3.0 SC/MATH 1025 3.0 ** *SC/MATH 1090 3.0 SC/MATH 1300 3.0 (or 1013 3.0 or 1000 3.0) SC/MATH 1310 3.0 (or 1014 3.0 or 1010 3.0) 6 crs from SC/BIOL 1010 6.0 or 1410 6.0 SC/CHEM 1000 3.0 + 1001 3.0 SC/EATS 1010 3.0 + 1011 3.0 SC/PHYS 1410 6.0 or 1010 6.0							
2000- level SC	SC/COSC 2001 3.0 SC/COSC 2011 3.0 SC/COSC 2021 3.0 SC/COSC 2031 3.0 SC/MATH 2090 3.0 SC/MATH 2030 3.0						 	
37 crs 3000- 4000 level	SC/COSC 3002 1.0 SC/COSC 3101 3.0 SC/COSC 3221 3.0 SC/COSC 3311 3.0 ++++ SC/COSC 3401 3.0 6 additional 3000-level COSC crs						 	
	SC/COSC 4101 3.0 or 4111 3.0 9 additional 4000-level COSC crs						 	
	6 additional COSC crs (3000 or 4000 level)						 	

COMPUTER SCIENCE SPECIALIZED HONOURS (continued)

								3000+ CMP		OUT- STANDING
non-COSC				 						
other courses	additional crs, as required to satisfy minimum credits totals below									
total credits completed/pending				 	 					
total credits completed + pending				 					 	
minimum BSc Honours credit totals		 12 	 120 		 90 		 55 		2	
number of credits outstanding				 						