FACULTY OF PURE AND	APPLIED SCIENCE CHECKLIST: FW02	STUDENT:
COMPUTER SCIENCE	IZED HONOURS PROGRAM	STUDENT NUMBER:

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 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)
- recommended but not required for students admitted prior to F97
- +++ may be replaced by SC/COSC 32xx 3.0 (where xx is odd-numbered) taken before FW00
- ++++ may be replaced by SC/COSC 33xx 3.0 (where xx is odd-numbered) taken before FW00 crs = credits, CMP = completed, PDG = pending

REQUIRE	ments	TOTAL	L CRS SC PDG CMP	CRS COSC PDG CMP	CRS 3000- PDG CMP	CRS	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 [1120 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 [1000 6.0] or [1010 6.0] SC/EATS 1010 3.0 + 1011 3.0 [1010 6.0] SC/PHYS 1410 6.0 or 1010 6.0					1	
18 crs 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				# 	 	
36 crs 3000-	SC/COSC 3101 3.0 SC/COSC 3221 3.0 +++ [3321 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 					1 1	
	6 additional COSC crs (3000 or 4000 level)			1		! ! ! !	

COMPUTER SCIENCE SPECIALIZED HONOURS (CONtinued)					
REQUIREMENTS	TOTAL CMP	CRS SC C PDG CMP	RS COSC PDG CMP	CRS 3000+ (CRS OUT-
non-COSC 12 additional non-COSC/non-MATH crs (for non-MATH) overall total of 30 non-COSC/non-MATH crs)++	. 	 			
					; ; ;
other additional crs, as required to satisfy	 	<u>-</u>		<u> </u>	<u> </u>
					; ; ;
]				1
	; ; ;		; ; 		
otal credits completed/pending		[] ; ; ;] ;	1 1	1 1
tal credits completed + pending		1	 	 	
nimum BSc Honours credit totals	120	 90 	 54	 42 	† † †
mber of credits outstanding					