5	TUDENT											
		 	 	 -	 	-	 	 -	 	-	 	
STUDENT	NUMBER:											

## notes:

- o to graduate in Ordinary: students admitted to York University for FW99 and subsequent sessions must achieve a cumulative credit-weighted grade-point average of at least 4.0 overall
- o any course substitutes must be approved in writing by the COSC Dep't
- {..} former course numbers
- should be taken in Year 1 to satisfy prerequisite requirements for 2000-level required courses
- \*\* COSC breadth requirement; course number must be odd (Group A courses)
- crs = credits, CMP = completed, PDG = pending

REQUIREM	UIREMENTS				,	3000+  CMP	,	OUT- STANDING
12 crs gen.ed.								
24 crs level SC	*SC/COSC 1020 3.0   *SC/COSC 1030 3.0   *SC/MATH 1090 3.0 {1120 3.0}   SC/MATH 1300 3.0 (or 1013 3.0)   SC/MATH 1310 3.0 (or 1014 3.0)   6 crs from   SC/BIOL 1010 6.0 or 1410 6.0   SC/CHEM 1000 6.0 {1010 6.0}   SC/EATS 1010 6.0   SC/PHYS 1410 6.0 or 1010 6.0   at least 3 additional crs from   SC/BIOL 1010 6.0 or 1410 6.0   SC/CHEM 1000 6.0 {1010 6.0}   SC/CHEM 1000 6.0 {1010 6.0}   SC/EATS 1010 3.0   SC/EATS 1011 3.0   SC/MATH 1025 3.0   SC/PHYS 1410 6.0 or 1010 6.0							
SC	SC/COSC 2001 3.0   SC/COSC 2011 3.0   SC/COSC 2021 3.0   SC/MATH 2320 3.0							
at least 18 crs 3000-	SC/COSC 31xx 3.0 ** SC/COSC 32xx 3.0 ** SC/COSC 33xx 3.0 ** SC/COSC 34xx 3.0 ** at least 6 additional 3000-level COSC crs							
	additional crs as required to satisfy minimum credit totals below							

## COMPUTER SCIENCE ORDINARY (continued)

com oran boranca onsamma (sometime),									
	TOTAL  CMP						3000+  CMP		
total credits completed/pending									
total credits completed + pending									
minimum BSc credit totals	   90	) ) 	6	6	3	33	1:	B	
number of credits outstanding						   		   	