

COURSE PLANNING for 2019 -intake
BACHELOR OF COMPUTER INFORMATION SYSTEMS

Name:

Student #:

PROGRAM REQUIREMENTS

COMPUTER SCIENCE COURSES REQUIRED BY ALL STUDENTS, REGARDLESS OF SPECIALIZATION

1st Year				2nd Year				(48) credits			
Code	#	Credits	Grade	Code	#	Credits	Grade	Code	#	Credits	Grade
COSC	109	3		COSC	205	3		COSC	236	3	
COSC	111	3		COSC	211	3		COSC	304	3	
COSC	121	3		COSC	213	3		COSC	315	3	
COSC	126	3		COSC	219	3		COSC		3	
COSC	131	3		COSC	222	3		*or NTEN			
COSC	118*	3		COSC	224	3					

~~OR NTEN (7)9 >>BDC EMC /6</MC9 6.9-0r147 (7)9 >>BTB500.4 Tm 7110CID 259s41 Tc 71104337D 26OPs()11 1S.~~

Code	#	Credits	Grade	OR 2 OF	Code	#	Credits	Grade
CMNS	113	3			ENGL	100	3	
CMNS	123	3			ENGL	150	3	
					ENGL	151	3	
					ENGL	153	3	
					ENGL	199*	3	

* May not take both ENGL 100 and ENGL 199

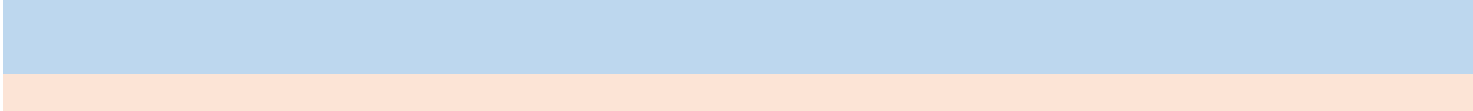
ONE COMBINATION OF MATH/COMPUTER SCIENCE COURSES CHOSEN BELOW (6) credits

Code	#	Credits	Grade	OR	Code	#	Credits	Grade
MATH	139	3			MATH	112	3	

AND ONE OF MATH AN139 MATH

ELECTIVES (24) credits

Code	#	Credits	Grade	
		3		GROUP 1GROUP 1: 78 CREDITS IN COSC, ASSOCIATE SCIENCE, NTEN, AND ELECTRONIC ENG
		3		GROUP 1THIS WILL BE MET BY TAKING ALL THE REQUIRED COURSE WORK, BUT THE
		3		GROUP 1REMAINDER OF YOUR ELECTIVES CAN BE DRAWN FROM COSC/SCIENCE/NTEN
		3		GROUP 1AND ELEN COURSES.
		3		GROUP 1



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STUDENTS MUST ENSURE WITH THEIR COURSE SELECTION THEY MEET THE FOLLOWING UPPER LEVEL COURSE
42 UPPER LEVEL CREDITS (300 or 400)
36 OF WHICH MUST BE UPPER LEVEL CREDITS IN GROUP 1 (COSC, Assoc (C)-2.1 (OS)2.1 (C)-2.2 (,)4 (A)2.6 (sso)-5.2 (c)-4.7 (

