

from 2022 -

Name: _____ Student #: _____ Date _____

NOTE: Students will be registered in their Year 1 courses by OC Registration staff.
 Students register themselves in Years 2, 3 and 4 courses.

Each course = 3 credits

YEAR 1							
Fall Semester	Course	Mark		Winter Semester	Course	Mark	
	COSC 109	_____			COSC 121	_____	
	COSC 111	_____			COSC 126	_____	
	COSC 118 or ICT 117	_____			COSC 131	_____	
	* CMNS 113	_____			* CMNS 123	_____	
* permission can be requested to use ENGL 100 & 151 - CMNS 113&123 preferred							
	MATH 139	_____		AND ONE OF	COSC 221	_____	
	OR				MATH 251	_____	
	MATH 112	_____			MATH 231	_____	
				AND ONE OF	MATH 122 or MATH 221	OR	
YEAR 2							
Fall Semester	Course	Mark		Winter Semester	Course	Mark	
	COSC 213	_____			COSC 205	_____	
	COSC 219	_____			COSC 211	_____	
	COSC 222	_____			COSC 224	_____	
	COSC 236	_____			COSC 315	_____	
	COSC 304	_____			COSC or ICT	_____	
YEAR 3 and 4							
Students can choose to complete one option, both options or general studies option							
SOFTWARE DESIGN & DEVELOPMENT OPTION -- 3RD AND 4TH YEAR COURSES							
REQUIRED	Mark	AT LEAST 1 OF	Mark	AT LEAST 2 OF	Mark	3 300/400 LEVEL	Mark
BUAD 123	_____	COSC 316	_____	COSC 404	_____	COSC	_____
COSC 470	_____	COSC 326	_____	COSC 416	_____	COSC	_____
COSC 471	_____			COSC 434	_____	COSC	_____
PHIL 331	_____			COSC 436	_____	COSC	_____
				COSC 437	_____		
AT LEAST 1 OF	Mark	AT LEAST 1 OF	Mark				
COSC 318	_____	COSC 331	_____				
COSC 328	_____	COSC 360	_____				

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DATABASE and BIG DATA MANAGEMENT OPTION - 3RD AND 4TH YEAR COURSES

REQUIRED	Mark	AT LEAST 1 OF	Mark	AT LEAST 2 OF	Mark	2 300/400 LEVEL	Mark
BUAD 123	_____	COSC 318	_____	COSC 416	_____	COSC _____	_____
COSC 404	_____	COSC 328	_____	COSC 436	_____	COSC _____	_____
COSC 434	_____			COSC 437	_____	COSC _____	_____
COSC 470	_____						
COSC 471	_____			AT LEAST 1 OF	Mark		
PHIL 331	_____			BUAD 335	_____		
				COSC 331	_____		
				COSC 341	_____		
				COSC 360	_____		

GENERAL STUDIES OPTION - 3RD AND 4TH YEAR COURSES

Choose upper-level COSC or ICT courses not already chosen

REQUIRED	Mark	Course	Mark	Course	Mark	Course	Mark
BUAD 123	_____	COSC _____	_____	COSC _____	_____	COSC _____	_____
PHIL 331	_____	COSC _____	_____	COSC _____	_____	COSC _____	_____
		COSC _____	_____	COSC _____	_____		
		COSC _____	_____	COSC _____	_____		

ELECTIVES (REQUIRED FOR ALL OPTIONS)

Electives must be chosen to ensure the following credit requirements are met.

78 credits in Computer Science (COSC) and other subjects which lead to an Associate of Science Degree (except Math 120), plus Infrastructure and Computing Technology and Electronic Engineering Technology

15 credits in Communications and other subjects which lead to an Associate of Arts Degree CMNS 113, 123 and

6 credits in Business Administration (BUAD) courses. BUAD 123 plus one additional course. Choose from

Course	Mark	Course	Mark	Course	Mark	Course	Mark
*Complete 2 Arts Courses		Complete 1 BUAD course		Complete 5 additional electives			
_____		BUAD	_____	_____		_____	
_____				_____		_____	

* These subjects include English, Fine Arts, French, German, History, Japanese, Mandarin, Philosophy, First Nations Indigenous Languages, Creative Writing, Spanish, Anthropology, Communications, Criminology, Economics, Political Science, Psychology, Sociology, Gender, Sexuality, and Women's Studies, Indigenous Studies and Geography courses that are not lab science courses.

*** Courses can not be counted twice, unless taken multiple times (eg COSC 416, 417, 419).**

Students must ensure with their course selection they meet the following upper level (300/400) course requirements:

	42 Upper level credits (300 or 400 level courses)
	36 of which must be upper level credits in group 1 (COSC, Associate of Science, ICT or ELEN courses)

For the most updated and accurate Bachelor of Computer Information Systems Degree information students are advised to check the Okanagan College calendar - www.okanagan.bc.ca/bcis
Students must complete a minimum of 120 credits of required and elective courses as listed with a minimum graduating average of 60%.

updated 2025/01/06