

## Bachelor of Applied Computer Science, Degree Requirements

X	Initials	Mark	Term	Course	Description	Equivalent	Notes
				1000 level			
				CSCI 1110	Intro to Computer Science	CSCI 1101	
				CSCI 1120	Intro to Computer Systems		
				CSCI 1170	Intro to Web Design and Dev		
				CSCI 1800	Science and Technology 1	INFX 1615	Writing requirement
				CSCI 1801	Science and Technology 2	INFX 1616	Writing requirement
				2000 level			
				CSCI 2100	Comm. Skills		Needed for co-op
				CSCI 2110	Data Structures and Algorithms		Needed for co-op
				CSCI 2132	Software Development		Needed for co-op
				CSCI 2141	Intro to Database Systems		Needed for co-op
				CSCI 2201	Information Security	INFX 2601	
				CSCI 2170	Server Side Scripting	INFX 2670	
				CSCI 2690	Intro. to Software Projects	INFX 2690	
				CSCI 2691	Introductory Project	INFX 2691	
				3000 level			
				CSCI 3101	Soc. Eth. & Prof. Issues	PHIL 2490	
				CSCI 3130	Software Eng.		
				CSCI 3160	Design User interfaces		
				CSCI 3171	Network Computing		
				CSCI 3172	Web-Centric Computing		
				CSCI 3691	Intermediate Project	INFX 3601	
				4000 level			
				CSCI 4163	Human Computer Interaction		
				CSCI 414X	Fourth-year database course		See approved list
				CSCI 4691	Advanced Project	INFX 4601	
				Other Required Courses			
				MGMT 1301	Multidisciplinary Mgmt 1	MGMT 1000	
				MGMT 1302	Multidisciplinary Mgmt 2	MGMT 1001	
				MGMT 2303	Micro-Org. Behaviour		
				MGMT 3000(+)			See approved list
				MGMT 3000(+)			See approved list
				Free Elective, 1000(+)			NOTE: Five (5) Free Electives have to be Non-FCS
				Free Elective, 1000(+)			
				Free Elective, 1000(+)			
				Free Elective, 1000(+)			
				Free Elective, 1000(+)			
				Free Elective, 2000(+)			
				Free Elective, 2000(+)			
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				Free Elective, 2000(+)			
				Free Elective, 2000(+)			
40		40		TOTAL	(Half-credits)	For Admissions in 2018	