2022-2023 DEGREE AUDIT FORM

Bachelor of Arts – Computer Science

Last Name			Fi	rst /Prefe	rred Nai	me	E-mail Address		Student ID	
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your registration meets a					of the BA I	Degree requ	iirements. Piea	ise note that you are r	esponsible for ensuring tha	
Degree Program: 120 cre			edits 🗆	dits 36 credits at 3/4000						
Distribution requireme	nts (6 cre	dits fron	n each are	ea):						
Arts & Letters □					ı	Humanities	s 🗆	□		
Social Science □					Science				0	
MAJOR, Computer Sci	<u>ence</u> - 60	credits	earned as	follows:						
18 credits from	COMP	1631	1731	2211	2611	2711	2931			
12 credits from	COMP	3611	3911	4721	4911					
3 credits from	COMP	3361	3971							
9 credits from	COMP at the 3/4000 level:									
3 credits from	MATH	1111	1151							
3 credits from	MATH	2221								
3 credits from	MATH	1121	1311							
9 credits from	complementary courses in Arts & Letters, Humanities, and Social Science chosen in consultation with the									
	Program Advisor:									
HONOURS, Computer	Science -	75 cred	its earned	l as follow	s:					
60 credits as in	the B.A. N	Major								
3 credits from	COMP	COMP at the 3/4000 level:								
6 credits from	COMP or MATH at the 3/4000 level:									
6 credits from	COMP									
MINOR: 24 gradita			Course	o·						
MINOR: 24 credits			Courses	S						