

Registrar's Office 62 York Street Sackville NB E4L 1E2 Phone: (506) 364-2269 Fax (506) 364-2272 advisor@mta.ca

2021-2022 DEGREE AUDIT FORM

Bachelor of Arts – Computer Science

Last Name		First /Preferred Name			E-mail Address		Student ID	
See sections 11.2.1 and your registration meets			a list of the BA D	egree requi	rements. Pleas	e note that you are re	esponsible for ensuring that	
Degree Program:	120	120 credits 36		edits at 3/4000 level				
Distribution requirer	nents (6 credits fr	om each area):						
Arts & Letters		🛛	H	umanities	□	□		
Social Science	□	🛛	S	cience	□			
MAJOR, Computer S	<u>Science</u> - 60 credit	s earned as follo	ows:					
18 credits from	om COMP 1631	1 🗖 1731 🗖 22	211 🗖 2611 🕻	J 2631 □	2931 🗖			
15 credits from	om COMP 3611	1 🗖 3721 🗖 39	911 🗖 4721 🛙	J 4911 🗖				
3 credits from	n COMP 3361	1 🗖 3971 🗖						
6 credits from	m COMP at th	ne 3/4000 level: _						
3 credits from	m MATH 1111	1 🗖 1151 🗖						
3 credits from	m MATH 2221	1 🗖						
3 credits from	m MATH 1121	1 🗖 1311 🗖						
9 credits from	-	complementary courses in Arts & Letters, Humanities, and Social Science chosen in consultation with the Program Advisor:						
HONOURS, Compute	er Science - 75 cre	edits earned as f	ollows:					
60 credits as	in the B.A. Major							
3 credits from	n COMP at the	COMP at the 3/4000 level:						
6 credits from	n COMP or MA	COMP or MATH at the 3/4000 level:						
□ 6 credits from	n COMP 4990)						
MINOR: 24 credits		Courses:						
							elow. Details of variances	
emailStudent Signature:		Prograi	m Advisor's Sign	ature:		Date:		