

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

d / m / y

## 2019-2020 (January 2020) DEGREE AUDIT FORM

## **Bachelor of Arts - Computer Science**

	Last Name		First /Preferred Name			E-mail <i>i</i>	Address	Student ID	
See sections 11.2.1 and 11.2.2 of the Academic Calendar for a list of the BA Degree requirements. Please note that you are responsible for ensuring that your registration meets all requirements for graduation.									
Degree	e Program:	120 cre	dits □ 3	6 credits a	edits at 3/4000 level				
Distribution requirements (6 credits from each area):									
Arts & Letters 🗆				Humanities					
Social Science 🗆 _				Science					
MAJO	R, Computer Scie	nce - 60 credits ea	arned as follows:						
	18 credits from	COMP 1631 □	1731 🗖 2211 🗖	2611 🗖	2631 🗖	2931 🗖			
	15 credits from	COMP 3611 🗖	3721 🗆 3911 🗖	4721 🗖	4911 🗖				
	3 credits from	COMP 3361 □	3971 □						
	6 credits from	COMP at the 3	3/4000 level:						
	6 credits from	MATH 1111 □	2221 🗖						
	3 credits from	MATH 1121 □	2311 🗖						
	9 credits from	complementary courses in Arts & Letters, Humanities, and Social Science chosen in consultation with the							
		Program Advisor	:						
HONO	URS, Computer S	cience - 75 credit	s earned as follows	s:					
☐ 60 credits as in the B.A. Major									
	3 credits from	COMP at the 3/4000 level:							
	6 credits from	COMP or MATH	at the 3/4000 level:						
	6 credits from	COMP 4990							
MINOF	<u>R</u> : 24 credits □		Courses:						
								elow. Details of variances or Academic Advisor by	
Student Signature:			Program Advisor's Signature:				Date:		

(Advisor's Printed Name)