

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

## 2023-2024 DEGREE AUDIT FORM

## **Bachelor of Arts – Joint Major in Computer Science and Economics**

	Last Name		First /Preferred Name		E-mail 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 Program: 120 credits □ 36 credits at 3/4000 level □							
Distrib	ution requiremen	its (6 credits from	each area):				
Δr	ts & letters □			Humanitie	<b>26</b> 🗆	□	
Social Science				Science			
50	ciai Science 🗆 _		L.	_ Science	Ш	U	
JOINT I	MAJOR, Comput	er Science and Ec	onomics - 81 credits	s earned as follo	ows:		
	18 credits from	COMP 1631 □	1731 🗖 2211 🗖	2611 🗖 2711	□ 2931 □		
	9 credits from	COMP 3611 □	3811 🗖 3851 🗖				
	6 credits from	COMP at the 3	/4000 level:		<del></del>	_, chosen in consultation	with the CS Program Advisor
	3 credits from	MATH 1111 🗖	1151 🗖				
	6 credits from	MATH 1121 🗖	2221 🗖				
	21 credits from	ECON 1001 🗖	1011 🗖 2001 🗖	2011 🗖 2101 🛭	□ 2111 □	2701 🗖	
	3 credits from	ECON 1701 🗖	MATH 1311 <b>1</b> 231	1 🗖			
	6 credits from	ECON 4711 🗖	4721 🗖				
	9 credits from	Economics at the	3/4000 level				
MINOR	( <b>Optional*):</b> 24 c	eredits 🗆	Courses	:			
*Note: s	tudents completing	g a Joint Major are n	ot required to complet	e a Minor progran	1.		
						specific change(s) be sent by email to advis	elow. Details of variances sor@mta.ca
Student	Signature:		Program Adviso	or's Signature:		Date:	
	, <u> </u>						d / m/ y