

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

d / m / y

2022-2023 DEGREE AUDIT FORM

Bachelor of Arts - Mathematics

	Last Name			First /Preferred Name			E-mail Address	Student ID	
		ons 11.2.1 and 11.2.2 requirements for grad		emic Calen	dar for a list of the BA	Degree requir	ements.	Please note that you are responsib	le for ensuring that your registration
Degree Program: 120 credits □					dits □	36 credits at 3/4000 level □			
Distri	ibut	ion requirements (6 credits f	rom each	area):				
		•	•		,	Lumanities			
;	Soc	ial Science 🗆				Science		🗆	
ИAJ	OR	, Mathematics - (60 credits	earned :	as follows:				
		3 credits from	MATH	1111 🗖	1151 🗖				
I		12 credits form	MATH	1121 🗖	2111 🗆 2211 🗆	2221 🗖			
- 1		3 credits from	MATH	1311 🗖	2121 🗖				
I		3 credits from	MATH	3111 🗖	3141 🗆 3161 🗖				
- 1		3 credits from	MATH	3011 🗖	3211 🗆 3221 🗖	3231 🗖			
I		3 credits from	MATH	3151 🗖	3311 🗖 3411 🗖				
I		15 credits from	MATH a	at the 3/40	000 level				
1		6 credits from	COMP	1631 🗖	1731 🗖				
1		12 credits from	compler	nentary d	isciplines chosen	in consultatio	on with	the Program Advisor:	
		RS, Mathematics							
	_	3 credits from		1111 🗖			0004 =	_	
		15 credits from			2111 🗖 2121 🗖	J 2211 LJ	2221 L	J	
		6 credits from		1631 🗖					
	_	6 credits from		3111 🗖					
l		3 credits from		3311 🗖					
l		6 credits from					311 🗖	4951 🗖 4991 🗖	
l		15 credits from)00 level:				
		6 credits from					ATH at	the 3/4000 level:	
١		6 credits from			at 3/4000 level: _				
		6 credits from	COMP		or ECON at the 20			or COMM 3411 🗖 LING 200 ⁻	1 □ 3001 □ PHIL 2611 □ 3631
		04 111 -							
ИINC	<u> </u>	24 credits □			Courses:				
	_								

Student Signature: _____ Date: _____ Date:

(Advisor's Printed Name)