

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

d/m/y

2020-2021 DEGREE AUDIT FORM

Bachelor of Science - Biology

	Last N	ame		First /Preferred Na	me	E-mail Addr	ess	Student ID
See sections 11.3.1 and 11.3.2 of the Academic Calendar for a list of the BSc Degree requirements. Please note that you are responsible for ensuring that your registration meets all requirements for graduation. Degree Program: 120 credits 72 Science credits 30 Science credits at 3/4000 level								
Α	rts & Letters 🗆 _]	Humanities		□	
S	ocial Science 🗆 _]				
MAJOI	R, Biology - 60 cr	edits earne	d as foll	ows:				
П	6 credits from	BIOL	1001 🗖 ·	I501 □				
	3 credits from	_	1051 🗖 1					
	3 credits from		1111 🗖					
	3 credits from			1251	2221 T CC	OMP 1631 □		
	3 credits from		1001 🗖	.2013 10113 22113	222. 3 00	J 1001 B		
	3 credits from	_	1001 🗖					
	9 credits from			2701 🗖 2811 🗖				
	9 credits from		-	2301 2401 BIOC 20	001 □			
		_		level (Up to 6 credits of this		v be obtained from th	e following cou	ses: BIOC 3041, BIOC 3501,
				YC 3211, PSYC 4101, PSYC			_	
	1: additional 3/400	0 level cour	ses are n	eeded to fulfill calendar re		5. * Note 2 : BIOC 20	001 is a prere	quisite for several 3/4000
	URS, Biology - 75	credits ea	rned as	follows:				
_								
	60 credits as in t	•	. =	4000 =				
	9 credits from	BIOL 490		4990 🗖	معالفان ما المانيين م	anana Advisan		
	6 Credits from Bi	ology at the	3/4000 1	evel, chosen in consultatio	n with the Pro	ogram Advisor		
MINOF	R: 24 credits □			_ Courses:				
				at prescribed in the Calenda cademic Dean must also be s			elow. Details o	f variances approved by the
Student	Signature:			Program Advisor's Signat	ure.		Date:	
	J.g. 14441 U.						5410	

(Advisor's Printed Name) _____