

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

2020-2021 DEGREE AUDIT FORM

Bachelor of Science – Biochemistry

	Last Name		First /Preferred Name			E-mail Address	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 cree			edits 🗌 7	2 Science credits		30 Science credits at 3/4	000 level 🛛
Distribution requirements (6 credits from each area):							
Arts & Letters 🛛			_ 🛛	Humani	ies 🛛	[]	
Social Science □		_ 🗆					
MAJ	OR, Biochemistry -	75 credits earne	d as follows:				
ſ	21 credits from	BIOC 1001	2001 🗖 3001 🗖	3031 🗆 3041 🗖	3521 🗖	4031 🗖	
ſ	3 credits from	Biochemistry at	the 3/4000 level		_		
ĺ	3 credits from	BIOL 1501	1				
ĺ	9 credits from	BIOL 2101	2201 🗖 2301 🗖	2401 🗖 2701 🗖	2811 🗖	3111 🗖 3211 🗖 3631 🗖	3711 🗖 4151 🗖
		4211 🗆	GENS 1401 🗖				
ĺ	15 credits from	CHEM 1001	1021 🗖 2111 🗖	3 2411 🗖 3111 🗖			
ĺ	6 credits from	CHEM 2211	3131 🗖 3131 🗖]			
ĺ	6 credits from	MATH 1111 🗆	1121 🗖				
ĺ	3 credits from	PHYS 1041	1051 🗖				
ĺ	3 credits from	PHYS 1551 🗆	1				
ſ	6 credits from I	Biochemistry, Biolo	ogy, Chemistry or (GENS at the 3/4000	level, of v	which 3 credits must be from	n BIOC or CHEM:
HONOURS, Biochemistry - 84 credits earned as follows:							
ſ	75 credits as in	the Major, plus					
ſ	9 credits from	BIOC 4990	and BIOC 4	903 🗖			
MINOR: 24 credits			Courses:				
<u> </u>							
If your program contains any deviations from that prescribed in the Calendar indicate the specific change(s) below. Details of variances approved by the appropriate Program Advisor/Department Head or Academic Dean must also be sent by email to advisor@mta.ca.							
Student Signature:		Program Adv	isor's Signature:		Date:		
			(Advisor	's Printed Name)			d / m/ y