

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 Science – Chemistry

	Last Name			First /Preferred Name			mail Address	Student ID
for en Degre	suring that your re e Program:	egistratior	n meets all re 120 credits	equirements for g		_	quirements. Please n	ote that you are responsible
Distrib	oution requiremen	its (6 cred	its from eacl	n area):				
A	Arts & Letters \Box _		🗆		Humanit	ies 🗆	□	
S	Social Science 🗆 _		□		-			
MAJO	R, Chemistry - 63	credits ea	rned as follo	ows:				
	6 credits from	CHEM	1001 🗖 102	1 🗆				
			1111 🗖 112					
				21 🗖 2221 🗖 or	CHEM 3201			
	6 credits from	BIOC	1001 🗖 200	1 🗆				
	6 credits from		1051 🗖 155					
	12 credits from	CHEM	2111 🗖 221	1 🗆 2311 🗆 241	1 🗆			
	12 credits from	CHEM	2121 🗖 323	1 🗖 3321 🗖 342	:1 🗆			
	3 credits from	CHEM	3111 🗖 316	1 🗖 3251 🗖 375	1 4951	4953 □		
	9 credits from	Chemistr	v at the 3/40	00 level, excluding	CHEM 3161,	4951, 4953:		
		81 credits	s earned as f	ollows:				
	9 credits from (CHEM 490	3 CHEM	Л 4990 □				
MINO	R : 24 credits □			Courses:				
If your	r program contain ved by the appropria	s any devi ate Progra	iations from m Advisor/De	that prescribed in partment Head or	n the Calenda Academic De	ir indicate t an must also	he specific change(so be sent by email to a) below. Details of variances dvisor@mta.ca.
Student Signature:			Program Advisor's Signature:			Da	te:	

(Advisor's Printed Name) _____