

Student Signature: ___

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

2019-2020 (January 2020) DEGREE AUDIT FORM

Bachelor of Science - Physics

	Last Name			First /Preferred Name	E-m	nail Address	Student ID
				ic Calendar for a list of the BS equirements for graduation.	Sc Degree requ	irements. Please note	that you are responsi
	Program:	J	120 credits	-	30 €	Science credits at 3/40	000 level
•	ition requiremen	ts (6 cre					
	<u>-</u>	•		•	ition 🗆		
Arts & Letters				Humanities			
So	cial Science U _		U _				
MAJOR	<u>, Physics</u> - 63 cr	edits ear	ned as follov	/s:			
							*Note: Students may be
	6 credits from	PHYS CHEM	1051* 🗖 15				allowed to substitute PHYS 1041 for PHYS
	6 credits from	BIOL	1001 🗖 10	2	04 T DSVC 4	004 🗖 4044 🗖	1051 with permission of
	3 credits from 3 credits from	COMP			UI DI PSTCI	ם ווטו בווטט	the Department.
	12 credits from	MATH	1631 □ M	ATH 2221 🗖 21 🗖 2111 🗖 2121 🗖			
	21 credits from	PHYS			2011 🗖 441	4 🗖	
	12 credits from			01 ☐ 3101 ☐ 3451 ☐ 3701 ☐ 9 at the 3/4000 level, chosen in			
						· ·	
HONOU	RS, Physics - 87	credits	earned as fo	lows:			
	51 credits as in t	he first si	x lines of the	Maior			
	6 credits from	PHYS	4990 □	ajo:			
	6 credits from	PHYS	3201 🗖 38	21 □			
	3 credits from	MATH	3141 🗖				
	3 credits from		-	31 🗆 3161 🗇 3221 🗇 3411 1	٦		
				at any level, 3 credits at the 3/4		an additional 6 credits a	at the 4000 level chosen
	consultation with		_	, ,	,		
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	6 credits from Pi	HYS or M	ATH at the 3/	4000 level, chosen in consultation	on with the Prog	gram Advisor:	
MINOR:	24 credits 🗖 🔃			Courses:			
							Consideration and the state of
				prescribed in the Calendar indicated			f variances approved by t

Program Advisor's Signature: ______ Date: _____