

## 2024-2025 DEGREE AUDIT FORM

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

## **Bachelor of Arts and Science - Health Studies**

	Last Name	First /Preferred Name	E-mail Address	Student ID			
	tions 11.8.1 and 11.8.2 of the Academ ir registration meets all requirements	ic Calendar for a list of the BASC Degr for graduation.	ree requirements. Please note that you	are responsible for ensuring			
Degree	Program: 120 credits □	30 credits at 3/4000 level □					
	36 credits from S	Science   36 cred					
Distribu	tion requirements (6 credits from eac	h area):					
Ar	ts & Letters 🗆 🗆 _	Humanities 🗆		-			
Soc	cial Science 🗆 🗆 _	Science 🗆		-			
MAJOR,	<u>, Health Studies</u> - 87 credits earned as	follows:					
	24 credits from core Health courses:						
	HLTH 1001 🗖 1011 🗖 2	2001 🗆 2011 🗆 3001 🗆 3011 🗆 4	000 □				
	15 credits from Introductory Social Sci	ence & Life Sciences:					
	3 credits from BIOC 1 3 credits from PSYC	001	BIOL 1001				
	3 credits from Ethics and Philosophy:						
	PHIL 2511 □ 3511 □	3711					
	6 credits from Life Sciences at the 200	0 level:					
	BIOC 2001  BIOL 2101	☐ 2201 ☐ 2401 ☐ PSYC 2101 ☐ 2	121 🗆 2431 🗆 2601 🗖 2611 🗖				
	6 credits from Social Issues and Cultu	re:					
	PHIL 3741  SOCI 2111 CENL 1001  2001  2		□ 3511 □ 3761 □ FGST 2101 □				
	9 credits from Health and Life Science	es at the 3/4000 level:					
		□ 3041 □ 3501 □ 3521 □ 4031 □ 151 □ 3211 □ 3311 □ 3421 □ 46		211 🗆 4221 🗖			
	6 credits from Language*:						
	Indigenous Language and/c	☐ 1701 ☐ 1711 ☐ 2401 ☐ 2501 ☐ r culture courses approved by the Prograetency/fluency in another language aside in the program advisor.	m Advisor:	nguage requirement can be			



Student Signature:

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			Last Name	First /Preferred Name		E-mail Address	Student ID				
MAJOF	R, Hea	alth Si	tudies - continued:		·						
18 cred	lits tak	cen fro	om <u>one</u> Concentration:								
	A.	Hea	Health Equity & Diversity:								
			6 credits from Society and Culture: GENV 2221								
			6 credits from Social Research SOCI 3311  3701  373		GST 3121 □						
		□ 6 credits from Psychology: PSYC 2601 □ 3421 □ 3311 □ 3331 □ 3511 □ 3601 □ 4411 □									
	B. Health Analysis:										
		<ul> <li>6 credits from Data Science:</li> <li>MATH 1311*</li> <li>DATA 3001</li> <li>*Students wishing to take higher math courses or enroll in COMP/MATH 3531 below would be advised to also take MATH 1111 (Calculus MATH 1151 (Applied Calculus)</li> </ul>									
			6 credits from Social Research SOCI 3311  3701  373		GST 3121 □						
			6 credits from Data Application DATA 3101 ☐ 4001 ☐ COMP/MATH 3531 ☐ (Simulation )	ECON 3111 □ 3401 □	GENS 2441 □	PSYC 2001					
	C.	C. Environment and Health:									
			6 credits from Geography, English GENV 2221 2811 310		HIL 3721 □	CANA 2311 □ 3821 □	RELG 2411 3981 □				
			6 credits from Social Research SOCI 3311  3701  373	<u> </u>	GST 3121 □						
			6 credits from Life Science an BIOL 3111 □ 3421 □ 3911								
HONO	URS, I	Interd	lisciplinary Health Studies - 9	3 credits earned as follows: □	87 credits as ir	n the Major, plus:					
	6 c	redits		0 □ PSYC 4990 □ SOCI 4990 program in consultation with the p			90 🗖				
MINOR	(opti	onal):	24 credits 🗆	Courses:							
			<del></del> -								

Program Advisor's Signature: \_\_\_\_\_\_ Date: \_\_\_\_\_

(Advisor's Printed Name)