

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

## 2025-2026 DEGREE AUDIT FORM

## **Bachelor of Science – Cognitive Science**

	Last Name		First /Preferred Name	E-mail Addro	ess Student ID
for ens		registration meet	ademic Calendar for a list of the s all requirements for graduatio	n.	. Please note that you are responsibl redits at 3/4000 level □
-	-	ents (6 credits fro	n each area):		
	-	-	- -	nanitina 🗆	
				nanities	[]
S	ocial Science		[]		
MAJOR	, Cognitive Science	<u>ce -</u> 60 credits earne	d as follows:		
	9 credits from	 COMP 1631 [	1731 🗆 2611 🗆		
	3 credits from		2931 🗆		
	9 credits from		1011  2201		
	J 6 credits from PSYC 2001 □ ( or MATH 1311 □) PSYC 2011 □ ( or MATH 2321 □)				
	6 credits from		3511 🗆		
	3 credits from	PHIL 4511 🗆	4521 🗆		
	3 credits from	LING 3001	3011 D PSYC 3221 D		
	9 credits from the	e following, with at lea	ast 6 being at the 3000 level:		
	COMP 3651 🗆	3851 🗆 3611 🗆	МАТ	TH/COMP 2211 □ 3531 □	
	PHIL 2611 🗆 32	221 🗆 3231 🗆 3351	□ 3631 □ 3711 □ 4611 □ PHY	S 3361 🗆 3581 🗆	
	3 credits from	MATH 1111 🗆	MATH 1151 🗆		
	3 credits from	CHEM 1001	PHYS 1041 🛛 1051 🗆		
*Note st	tudents pursuing the	e Interdisciplinary Ma	jor in Cognitive Science under the B.S	c. degree must fulfill Regulations	11.3.4 & 11.3.5
HONOU	JRS, Cognitive Sci	<u>ence -</u> 75 credits ea	rned as follows:		
	60 credits as in th	ne Major			
	□ 6 credits from COGS 4990				
п	9 additional cred	lits from the following	, with at least 6 credits chosen from a	single discipline chosen in consu	Itation with the Program Advisor
		-		2 .	-
		3851 🗆 3611 🗆 49	51 D PHIL 3221 D 3231 D 333	51 🗆 3631 🗆 3711 🗆 4511 🗆	4321 0 4011 0 4931 0
	PHYS 3581 🗆 🔅	3361 🗆 4951 🗆	PSYC 3001 🗆 3101 🗆 3	111 🗆 3201 🗆 3211 🗆 4101 🗆	〕 4951 □
	24 credits		Courses:		
			n that prescribed in the Calendar ind or Academic Dean must also be sent		elow. Details of variances approved by the
Student	Signature:		Program Advisor's Signature:		Date:
			(Advisor's Printed Name)	)	d / m / y