

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

### 2019-2020 DEGREE AUDIT FORM

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

Last Name	First /Preferred Name	E-mail Address	Student ID
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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.

### <u>Distribution requirements</u> – 24 credits earned as follows:

Take two courses (6 credits) from each of the four areas. Only one course (3 credits) from a single discipline (subject area/course code) may be used to fulfill distribution requirements.

arcarcourse code, in	ay be used to fullill distribution requirements.	
Arts  6 credits from	CANA 1011	Note: If a student is placed in a language course at a higher level than the course listed for distribution, then the course at the higher level may be counted.
Humanities ☐ 6 credits from	CLAS/HIST 1631	681
Natural Science ☐ 6 credits from	BIOC 1001   BIOL 1201   CHEM 1001   COMP 1631   ECON 1701   GENS 1401   MATH 1111   1151   1251   2311   PHIL 2611   PHYS 1021   1031   1041   1051   1401   PSYC 1001	Note: Exceptions, including 1991 courses and non-designated 1000 level transfer credits, may be approved by a Dean in consultation with the appropriate Department.
Social World  6 credits from	ANTH 1011	Note: Courses used for distribution may also be counted towards honours, major or minor requirement where applicable



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d/m/y

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# **Bachelor of Science – Cognitive Science**

	Las	st Name		First /Preferred N	lame	E-mail Address	Student ID			
□ 120 credits required in total for the degree including										
		72 Science	credits	□ 30 of whic	h must be	e Science credits at 3/4000 leve	ı			
MAJOR, Cognitive Science - 60 credits earned as follows:										
	9 credits from	COMP	1631 🗆	1731 🗆 2611 🗆						
	3 credits from	COMP	2631 🗆 2	2931 □						
	9 credits from	PSYC	1001 🗆	1011 🗆 2201 🗆						
	6 credits from	PSYC	2101 🗆 🗧	3111 🗆 3201 🗆 3211 🗆 3	101 🗆 4101					
	6 credits from	PSYC	2001 🗆 (	or MATH 2311 □) PSYC 201	1 □ ( or MA	ГН 2321 □)				
	6 credits from	PHIL	2511 🗆 3	511 □						
	3 credits from	PHIL	4511 🗆 4	521 □						
	3 credits from	LING	3001 🗆 3	011 □ PSYC 3221 □						
	9 credits from	the following,	with at least	6 being at the 3000 level:						
	COMP 3651	□ 3851 □ 361	11 □		MATH/CC	MP 2211 🗆 3531 🗆				
	PHIL 2611 🗆	3221 🗆 323	1 🗆 3351 🗆	3631 🗆 3711 🗆 4611 🗆	PHYS 336	61 🗆 3581 🗆				
	3 credits from	MATH	1111 🗆							
	3 credits from	CHEM	1001 □	PHYS 1041   1051						
*Note students pursuing the Interdisciplinary Major in Cognitive Science under the B.Sc. degree must fulfill Regulations 11.3.4 & 11.3.5  HONOURS, Cognitive Science - 75 credits earned as follows:										
	60 credits as i									
_		n COGS 4990 [	7							
					rom a single	discipline chosen in consultation with the	Program Advisor			
	COMP 3651	□ 3851 □ 36	11 🗆 4951	□ PHIL 3221 □ 3231	□ 3351 □	3631 🗆 3711 🗀 4511 🗀 4521 🗀 4611	□ 4951 □			
	PHYS 3581 [	□ 3361 □ 49	51 □	PSYC 3001   310	1 🗆 3111 🗆	3201 🗆 3211 🗆 4101 🗀 4951 🗆				
MINOR: 24 credits  Courses:										
		_								
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 to the Registrar or Academic Advisor by email.										
Student	: Signature:			Program Advisor's S	ignature:	Date:				
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(Advisor's Printed Name)