

Program/Major or Minor/Concentration Revision Form

(07/2004)

				(01/200		
1.0 Degree Title Specify the two degrees for concurrent degree programs		2.0 Administering Faculty/Unit Science				
1.1 Major (Legacy= Subject) (30-char. max.)		Offering Faculty/Department Medicine/ Biology, Physiology and Psychology				
1.2 Concentration (Legacy = Concentration/Option) If applicable (30 char. max.)		 3.0 Effective Term of revision or retirement Please give reasons in 5.0 "Rationale" in the case of retirement (Ex. Sept. 2004 = 200409) Retirement 				
		Term:	200709			
1.3 Minor (with Concentration, if applicable) (30 char. max.)		4.0 Existing C	L Credit Weight	Proposed Credit Weight		
1.4 Category						
			for revised prog	,		
Faculty Program (FP) Major Joint Major Major Concentration (CON) Minor Minor Concentration (CON)	Honours (HON) Joint Honours Component (HC) Internship/Co-op Thesis (T) Non-Thesis (N) Other Please specify	Move PSY	ntary Courses as alterna HGY 311.	Required Courses. tary Courses Stream C to list of Core: ative to BIOL 306. A better alternative to BIOL		
1.5 Complete Program Title						

6.0 Revised Program Description (Maximum 150 words)

7.0 List of existing program and proposed program

Existing program (list courses as follows: Subj Code/Crse Num, Title, Credit weight, under the headings of: Required Courses, Complementary Courses, Elective Courses) Proposed program (list courses as follows: Subj Code/Crse Num, Title, Credit weight, under the headings of: Required Courses, Complementary Courses, Elective Courses)

Major in Neuroscience (67 credits)

Core Required Courses

(13 credits)BIOL 200(3)PHGY 209(3)

Attach extra page(s) as needed

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7.0 List of existing program and proposed program

MATH 315	(3)	Ordinary Differential Equations
MATH 323	(3)	Probability
MATH 324	(3)	Statistics
MATH 437	(3)	Mathematical Methods in Biology
or PHYS 4	13 (3)	Physical Basis of Physiology
NEUR 310	(3)	Cellular Neurobiology
NEUR 550	(3)	Free Radical Biomedicine
PHAR 562	(3)	General Pharmacology 1
PHAR 563	(3)	General Pharmacology 2
<u>PHGY 311</u>	(3)	Intermediate Physiology 1
PHGY 314	(3)	Integrative Neuroscience
PHGY 451	(3)	Advanced Neurophysiology
1010010	<u>(3)</u>	Denavioural Neuroscience Z
PSYC 342	<u>(3)</u>	Hormones and Behaviour
PSYC 410	(3)	Special Topics in Neuropsychology
PSYC 427	(3)	Sensorimotor Beter MC /PP AMCID 237 BDC BT/TT45. 7.
PSYC 470	(3)	Memory and Brain
PSYC 505	(3)	The Psychology of Pain
PSYC 52		
		x ysi y
P D	(Ex ysi y
PSYC 395	(6)	Psychology Research Pro08 Tmj (Cell and Molecular Labo)T

**Students who have successfully completed an equivalent to MATH 222 at CEGEP or elsewhere, must substitute another 3