

New Course

Proposal Reference Number : 2681
 PRN Alias : 10-11#720
 Version No : 6
 Submitted By : Ms Vittoria Catania
 Edited By : Ms Josie D'Amico

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New Data							
Program Affected?	Y						
Program Change Form Submitted?	N (Simple Change) - Please add this course to the "Complementary Courses" list for B.Sc., Honours in Anatomy & Cell Biology, under "18 credits selected from:" Since students in the Honours Program in Anatomy & Cell Biology are allowed to do either ANAT 321 OR ANAT 323, please add "OR" after ANAT 321 course. For the Physical & Occupational Therapy undergraduate program this course will replace ANAT 321.						
Subject/Course/Term	ANAT 323 <ul style="list-style-type: none"> • one term 						
Credit Weight or CEU's	3 credits						
Course Activities	<table border="1"> <thead> <tr> <th>Schedule Type</th> <th>Hours per week</th> </tr> </thead> <tbody> <tr> <td>L - Laboratory</td> <td>1.5</td> </tr> <tr> <td>A - Lecture</td> <td>1.5</td> </tr> </tbody> </table>	Schedule Type	Hours per week	L - Laboratory	1.5	A - Lecture	1.5
	Schedule Type	Hours per week					
	L - Laboratory	1.5					
	A - Lecture	1.5					
Total Hours per Week : 2							
Total Number of Weeks : 13							
Course Title	<table border="1"> <tr> <td>Official Course Title :</td> <td>Neuroanatomy</td> </tr> <tr> <td>Course Title in Calendar :</td> <td>Neuroanatomy</td> </tr> </table>	Official Course Title :	Neuroanatomy	Course Title in Calendar :	Neuroanatomy		
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Course Title in Calendar :	Neuroanatomy						
Rationale	This course is designed to assist students to gain further knowledge regarding the anatomy of the nervous system. This course is built on a prior exposure to general anatomic structures such as cranial nerves and components of the autonomic nervous system. Therefore, ANAT323 is aimed for students who have previously taken ANAT315 and ANAT316 (or equivalent). This course is unique in regard to the use of new imaging techniques to illustrate the architecture of the nervous system. The evidence-based approach of this course will teach the reasoning necessary to understand the relations between anatomical structures and visible phenotypes encountered in a clinical or research setting. Both Directors for PT and OT, were consulted and agreed to go ahead with switching ANAT 321 for ANAT323.						
Responsible Instructor	Dr. Geoffroy Noël						
Course Description	This course will focus on the structural and functional relationships of the central nervous system. The human neuroanatomy will be introduced via pathological cases and						

	will be illustrated by use of new medical imaging techniques.
Teaching Dept.	0212 : Anatomy and Cell Biology
Administering Faculty/Unit	SC : Faculty of Science
Prerequisites	For Physical & Occupational Therapy students: ANAT 315 and ANAT 316. For Honours Anatomy & Cell Biology students: ANAT 214. Web Registration Blocked? : Y Minimum Grade or Test Scores : C Prereq course or test taken at the same time? : N
Corequisites	
Restrictions	Restricted to Honours Anatomy & Cell Biology students and Physical & Occupational Therapy students. Not open to students taking or having taken ANAT 321.
Supplementary Calendar Info	
Additional Course Charges	
Campus	Downtown
Projected Enrollment	115
Requires Resources Not Currently Available	N
Explanation for Required Resources	
Required Text/Resources Sent To Library?	Y
Library Consulted About Availability of Resources?	Y
Consultation Reports Attached?	Y <ul style="list-style-type: none">• ConsultationForm_ANAT323 - bn.pdf View• Fwd Neuroanatomy 323 and possible overlaps.msg View
Effective Term of Implementation	201109
File Attachments	<ul style="list-style-type: none">• New version ANAT323 syllabus.pdf View
To be completed by the Faculty	
For Continuing	

Education Use

Approvals Summary

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Version No.	Departmental Curriculum Committee	Departmental Meeting	Departmental Chair	Other Faculty	Curric/Academic Committee	Faculty	SCTP	Version Status
6								Approved by Curric/Academic Committee Edited by: Josie D'Amico on: Mar 29 2011
5								Approved by Curric/Academic Committee Edited by: Vittoria Catania on: Mar 23 2011
4					Approved Malek Yalaoui Meeting Date: Mar 15 2011 Approval Date: Mar 16 2011 View Comments			Approved by Curric/Academic Committee Edited by: Josie D'Amico on: Mar 15 2011
3								Submitted to Curriculum/Academic Committee for approval Edited by: Josie D'Amico on: Mar 9 2011
2								Submitted to Curriculum/Academic Committee for approval Edited by: Josie D'Amico on: Mar 8 2011
1								Submitted to Curriculum/Academic Committee for approval Created on: Feb 28 2011