

New Course

Proposal Reference Number : 5063
 PRN Alias : 12-13#436
 Version No : 4
 Submitted By : Ms Wendy Brett
 Edited By : Ms Wendy Brett

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New Data					
Program Affected?	N				
Program Change Form Submitted?					
Subject/Course/Term	NSCI 430 <ul style="list-style-type: none"> two consecutive terms (D1, D2) 				
Credit Weight or CEU's	9 credits				
Course Activities	<table border="1"> <thead> <tr> <th>Schedule Type</th> <th>Hours per week</th> </tr> </thead> <tbody> <tr> <td>P - Project</td> <td>14</td> </tr> </tbody> </table>	Schedule Type	Hours per week	P - Project	14
	Schedule Type	Hours per week			
P - Project	14				
Total Hours per Week : 14 Total Number of Weeks : 26					
Course Title	<table border="1"> <tbody> <tr> <td>Official Course Title :</td> <td>Honours Research Project</td> </tr> <tr> <td>Course Title in Calendar :</td> <td>Honours Research Project</td> </tr> </tbody> </table>	Official Course Title :	Honours Research Project	Course Title in Calendar :	Honours Research Project
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Course Title in Calendar :	Honours Research Project				
Rationale	<p>This new 9-credit research project course will be required for and limited to Neuroscience Honours students in their U3 year. Since both written and communication skills are essential for students considering a career in research, students will not only be required to submit an Abstract on their proposed research near the beginning of the course and a written report in the form of a research manuscript at the end of the course but they will also be required to give two oral presentations. These students will acquire a very strong foundation for pursuing a career in research.</p>				
Responsible Instructor					
Course Description	<p>Students undertake an independent research project in the field of neuroscience under the guidance of an established McGill neuroscientist. They are expected to obtain hands-on research experience in their supervisor's laboratory, learn about the strengths and limitations of the methodology and work independently.</p>				
Teaching Dept.	0286 : Biology				
Administering Faculty/Unit	SC : Faculty of Science				
Prerequisites	NSCI 200 NSCI 201 NSCI 300 Web Registration Blocked? : N				
Corequisites	NSCI 400D1 NSCI 400D2				

	Web Registration Blocked? : N
Restrictions	Only open to U3 students registered in the B.Sc. Honours Neuroscience. Requires departmental approval. Students must register for both NSCI 430D1 and NSCI 430D2. No credit will be given for this course unless both NSCI 430D1 and NSCI 430D2 are successfully completed in consecutive terms.
Supplementary Calendar Info	
Additional Course Charges	
Campus	Downtown
Projected Enrollment	15
Requires Resources Not Currently Available	N
Explanation for Required Resources	
Required Text/Resources Sent To Library?	
Library Consulted About Availability of Resources?	
Consultation Reports Attached?	
Effective Term of Implementation	201309
File Attachments	<ul style="list-style-type: none"> NSCI 430 Proposed Syllabus.pdf View
To be completed by the Faculty	
For Continuing Studies 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
4					Approved Malek Yalaoui Meeting Date: Oct 30 2012			Approved by Curric/Academic Committee Edited by: Wendy Brett

					Approval Date: Nov 1 2012 View Comments		on: Oct 25 2012
3							Submitted to Curriculum/Academic Committee for approval Edited by: Wendy Brett on: Oct 23 2012
2							Submitted to Curriculum/Academic Committee for approval Edited by: Josie D'Amico on: Oct 23 2012
1							Submitted to Curriculum/Academic Committee for approval Created on: Oct 20 2012