### Program/Major or Minor/Concentration Revision Form

**1.0 Degree Title**
Specify the two degrees for concurrent degree programs

| BSc |  |

**1.1 Major (Legacy = Subject) (30-char. max.)**

| Neuroscience |  |

**1.2 Concentration (Legacy = Concentration/Option)**
If applicable (30 char. max.)

|  |  |

**1.3 Minor (with Concentration, if applicable)**
(30 char. max.)

|  |  |

**1.4 Category**

- 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

| ☑ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |

**1.5 Complete Program Title**

| BSc; Minor in Neuroscience |  |

**2.0 Administering Faculty/Unit**

| Faculty of Science, Dean's Office; Multidisciplinary |  |

**2.1 Offering Faculty/Department**

| Science, Medicine – Biology, Physiology, Psychology |  |

**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 |

**3.1 Term:**

| 201209 |  |

**4.0 Existing Credit Weight / Proposed Credit Weight**

| 24 | 24-25 |

**5.0 Rationale for revised program**

As explained in more detail in Appendix I the current Minor does not include a key introductory course (NSCI 200), requires considerably more credits at the 400- and 500-level than is the norm for other Minor programs in the biological and biomedical life sciences, contains several courses which are not part of the Neuroscience Major, and does not include several relevant courses which are part of the Neuroscience Major. By rectifying these shortcomings, the revised Neuroscience Minor will be flexible and distinct from other Minors, and it will offer students the opportunity to obtain a good understanding of the field.

**6. The Minor in Neuroscience is composed of 24-25 credits: 12-13 required and 12 complementary. For the 12 complementary credits, at least 6 must be at the 400- or 500-level and not from the student's home department.**

All course selections for the Minor must be approved by the program’s adviser, Ryan Bouma (Email: ryan.bouma@mcgill.ca; Office: Dawson Hall, Rm 411).

A maximum of 6 credits can be counted for both the student's primary program and for the Minor in Neuroscience.
### Minor Neuroscience (24 credits)

**Offered by:** Neurology and Neurosurgery  
**Degree:** Bachelor of Science  

**Program Requirements**  
**Revision:** August 2011, Start of revision.

The Minor is composed of 24 credits, 18 of which must be selected from two of the five topic areas listed below. Twelve credits of the 18 must be at the 400 or 500-level and from two different departments. A maximum of 6 credits can be counted both for the student’s primary program and for the Minor Neuroscience, where appropriate. A maximum of 6 credits can be counted from the student’s home department.

All course selections for the Minor Neuroscience must be approved by an adviser. Contact Ryan Bouma at ryan.bouma@mcgill.ca.

**Complementary Courses (24 credits)**

6 credits selected from:

- Students may select one of NSCI 201 or BIOL 306 or PHGY 311.

- ANAT 321 – Circuitry of the Human Brain (3 cr)
- BIOL 306 – Neural Basis of Behaviour (3 cr) *
- NEUR 310 – Cellular Neurobiology (3 cr)
- NSCI 201 – Introduction to Neuroscience 2 (3 cr) *
- PHGY 311 – Channels, Synapses, Hormones (3 cr) *

**18 additional credits:**

9 credits each from two of the five areas listed below, 6 credits in each area must be from 400- or 500-level courses.

**Neurobiology and Behaviour**
- BIOL 306 – Neural Basis of Behaviour (3 cr)
- BIOL 388 – Laboratory in Neurobiology (3 cr)
- BIOL 514 – Neurobiol, Learning, Memory (3 cr) – BIOL 530 – Advances in Neuroethology (3 cr)

(continued on Attachment 1A)

### Minor Neuroscience (24-25 credits)

**Offered by:** Faculty of Science  
**Degree:** Bachelor of Science  

**Program Requirements**

The Minor in Neuroscience is composed of 24-25 credits: 12-13 required and 12 complementary. For the 12 complementary credits, at least 6 must be at the 400- or 500-level and not from the student’s home department.

All course selections for the Minor must be approved by the program’s adviser, Ryan Bouma (Email: ryan.bouma@mcgill.ca; Office: Dawson Hall, Rm 411).

A maximum of 6 credits can be counted for both the student's primary program and for the Minor in Neuroscience.

**Required Courses (12-13 credits)**

* Note: If CHEM 212 is taken prior to the start of the program, credits must be replaced with an alternative 3- or 4-credit course in the program, with approval from the Program Adviser.

- BIOL 200 – Molecular Biology 3 cr
- CHEM 212* – Introductory Organic Chem 1 4 cr
- NSCI 200 – Introduction to Neurosci 1 3 cr
- NSCI 201 – Introduction to Neurosci 2 3 cr

**Complementary Courses (12 credits)**

6 of the 12 credits have to be at the 400- or 500-level and not from the student’s home department.

For courses with the same superscript, only one may be chosen.

0-6 credits from the following list of 200- and 300-level courses:
- ANAT 212’ – Molecular Mech of Cell Funct 3 cr
- BIOL 514’ – Molecular Mech of Cell Funct 3 cr
- BIOL 201’ – Cell Biology and Metabolism 3 cr

(continued on Attachment 1A)
<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>PHGY 311</td>
<td>Channels, Synapses, Hormones</td>
<td>3 cr</td>
</tr>
<tr>
<td>PHGY 556</td>
<td>Topics in Systems Neuroscience</td>
<td>3 cr</td>
</tr>
<tr>
<td>PSYC 302</td>
<td>The Psychology of Pain</td>
<td>3 cr</td>
</tr>
<tr>
<td>PSYC 318</td>
<td>Behavioural Neuroscience 2</td>
<td>3 cr</td>
</tr>
<tr>
<td>PSYC 427</td>
<td>Sensorimotor Behaviour</td>
<td>3 cr</td>
</tr>
<tr>
<td>PSYC 522</td>
<td>Neurochemistry and Behaviour</td>
<td>3 cr</td>
</tr>
<tr>
<td>PSYT 500</td>
<td>Adv. Neurobiol Mental Disorders</td>
<td>3 cr</td>
</tr>
</tbody>
</table>

**Molecular and Developmental Neurobiology**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANAT 321</td>
<td>Circuity of the Human Brain</td>
<td>3 cr</td>
</tr>
<tr>
<td>BIOL 532</td>
<td>Developmental Neurobiol Sem</td>
<td>3 cr</td>
</tr>
<tr>
<td>BIOL 588</td>
<td>Adv. in Mol/Cell Neurobiol</td>
<td>3 cr</td>
</tr>
<tr>
<td>NEUR 310</td>
<td>Cellular Neurobiology</td>
<td>3 cr</td>
</tr>
<tr>
<td>PHGY 311</td>
<td>Channels, Synapses, Hormones</td>
<td>3 cr</td>
</tr>
<tr>
<td>PHGY 451</td>
<td>Advanced Neurophysiology</td>
<td>3 cr</td>
</tr>
<tr>
<td>PSYT 455</td>
<td>Neurochemistry</td>
<td>3 cr</td>
</tr>
</tbody>
</table>

**Neurophysiology**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANAT 322</td>
<td>Neuroendocrinology</td>
<td>3 cr</td>
</tr>
<tr>
<td>BIOL 389</td>
<td>Laboratory in Neurobiology</td>
<td>3 cr</td>
</tr>
<tr>
<td>BIOL 514</td>
<td>Neurobiol Learning and Memory</td>
<td>3 cr</td>
</tr>
<tr>
<td>BIOL 588</td>
<td>Adv. in Mol/Cell Neurobiol</td>
<td>3 cr</td>
</tr>
<tr>
<td>PHGY 311</td>
<td>Channels, Synapses, Hormones</td>
<td>3 cr</td>
</tr>
<tr>
<td>PHGY 451</td>
<td>Advanced Neurophysiology</td>
<td>3 cr</td>
</tr>
<tr>
<td>PHGY 520</td>
<td>Ion Channels</td>
<td>3 cr</td>
</tr>
<tr>
<td>PHGY 556</td>
<td>Topics in Systems Neurosci</td>
<td>3 cr</td>
</tr>
<tr>
<td>PSYC 427</td>
<td>Sensorimotor Behaviour</td>
<td>3 cr</td>
</tr>
</tbody>
</table>

**Neuropsychology**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANAT 321</td>
<td>Circuity of the Human Brain</td>
<td>3 cr</td>
</tr>
<tr>
<td>ANAT 322</td>
<td>Neuroendocrinology</td>
<td>3 cr</td>
</tr>
<tr>
<td>BIOL 306</td>
<td>Neural Basis of Behaviour</td>
<td>3 cr</td>
</tr>
<tr>
<td>PSYC 302</td>
<td>The Psychology of Pain</td>
<td>3 cr</td>
</tr>
<tr>
<td>PSYC 311</td>
<td>Human Cognition and the Brain</td>
<td>3 cr</td>
</tr>
<tr>
<td>PSYC 318</td>
<td>Behavioural Neuroscience 2</td>
<td>3 cr</td>
</tr>
<tr>
<td>PSYC 410</td>
<td>Special Topics in Neuropsych</td>
<td>3 cr</td>
</tr>
<tr>
<td>PSYC 470</td>
<td>Memory and Brain</td>
<td>3 cr</td>
</tr>
<tr>
<td>PSYC 501</td>
<td>Auditory Perception</td>
<td>3 cr</td>
</tr>
<tr>
<td>PSYC 506</td>
<td>Cognitive Neurosci of Attention</td>
<td>3 cr</td>
</tr>
<tr>
<td>PSYC 514</td>
<td>Neurobiol Learning &amp; Memory</td>
<td>3 cr</td>
</tr>
<tr>
<td>PSYC 522</td>
<td>Neurochemistry and Behaviour</td>
<td>3 cr</td>
</tr>
<tr>
<td>PSYC 526</td>
<td>Advances in Visual Perception</td>
<td>3 cr</td>
</tr>
<tr>
<td>PSYC 532</td>
<td>Cognitive Science</td>
<td>3 cr</td>
</tr>
<tr>
<td>PSYT 455</td>
<td>Neurochemistry</td>
<td>3 cr</td>
</tr>
<tr>
<td>PSYT 500</td>
<td>Adv. Neurobiol Mental Disorders</td>
<td>3 cr</td>
</tr>
<tr>
<td>PSYT 505</td>
<td>Neurobiology of Schizophrenia</td>
<td>3 cr</td>
</tr>
</tbody>
</table>

6-12 credits from the following list of 400- and 500-level courses, and not from the student’s home department:

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOL 514</td>
<td>Neurobiol Learning &amp; Memory</td>
<td>3 cr</td>
</tr>
<tr>
<td>BIOL 530</td>
<td>Advances in Neuroethology</td>
<td>3 cr</td>
</tr>
<tr>
<td>BIOL 532</td>
<td>Develop Neurobiol Seminar</td>
<td>3 cr</td>
</tr>
<tr>
<td>BIOL 588</td>
<td>Adv. in Mol &amp; Cell Neurobiol</td>
<td>3 cr</td>
</tr>
<tr>
<td>PHGY 425</td>
<td>Analyzing Physiological Syst</td>
<td>3 cr</td>
</tr>
<tr>
<td>PHGY 451</td>
<td>Advanced Neurophysiology</td>
<td>3 cr</td>
</tr>
<tr>
<td>PHGY 520</td>
<td>Ion Channels</td>
<td>3 cr</td>
</tr>
<tr>
<td>PHGY 524</td>
<td>Chronobiology</td>
<td>3 cr</td>
</tr>
<tr>
<td>PHGY 556</td>
<td>Topics in Systems Neurosci</td>
<td>3 cr</td>
</tr>
<tr>
<td>PSYC 410</td>
<td>Special Topics in Neuropsych</td>
<td>3 cr</td>
</tr>
<tr>
<td>PSYC 444</td>
<td>Sleep Mechanisms &amp; Behav</td>
<td>3 cr</td>
</tr>
<tr>
<td>PSYC 470</td>
<td>Memory and Brain</td>
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<tr>
<td>PSYT 500</td>
<td>Adv. Neurobiol Mental Disorders</td>
<td>3 cr</td>
</tr>
</tbody>
</table>
Appendix 1 – Justification of Revisions to the Neuroscience Minor

The current Neuroscience Minor was established before the Neuroscience Major came into existence (August 2008) and therefore does not include a key new introductory course, NSCI 200 (Introduction to Neuroscience 1) as well as many other relevant courses that are part of the Major. Moreover, the current Neuroscience Minor requires 12 credits at the 400- and 500-level, considerably more than the norm for other Minor programs in the biological and biomedical life sciences (see Appendix 2 - Comparison of BBL Minors).

The proposed Minor, designed on the basis of the Neuroscience Major, eliminates these deficiencies. It requires students to take NSCI 200 and 6 advanced level credits rather than 12. It also broadens the choice of courses in the different areas of neuroscience.

Another feature of the proposed Minor is that the 6 Complementary credits at the advanced level must be from outside the student’s “home” department. This will ensure that students get exposed to advanced neuroscience courses given by departments other than their own, thereby providing them a broader perspective of the field.

Some courses in the current Minor have been deleted from the proposed Minor for one of two reasons: either they are not in the Neuroscience Major (ANAT 322, PHAR 300, 301, 562, PSYT 301) or the registration pressure on the course is too great (ANAT 321). On the other hand, a total of 19 courses that are part of the Neuroscience Major have been added to the revised Minor.

Finally, the revised program will be listed as being offered by the Faculty of Science. Indeed, since 2008, all student advising for the Minor has been done by Science’s Multidisciplinary Program Adviser.

Overall, the proposed Neuroscience Minor will be distinct and flexible, giving students the opportunity to obtain a good understanding of the field.
## Appendix 2

**Minor Programs in the Biological and Biomedical Life Sciences**

<table>
<thead>
<tr>
<th>Department*</th>
<th>Credits Core required</th>
<th>Complementary Total</th>
<th>Minimum credits at 400/500-level</th>
<th>Lab courses</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOL</td>
<td>15</td>
<td>10</td>
<td>25</td>
<td>0</td>
</tr>
<tr>
<td>BIOT</td>
<td>15</td>
<td>9</td>
<td>24</td>
<td>3</td>
</tr>
<tr>
<td>NSCI - current</td>
<td>0</td>
<td>24</td>
<td>24</td>
<td>12</td>
</tr>
<tr>
<td>NSCI - proposed</td>
<td>13</td>
<td>12</td>
<td>25</td>
<td>6</td>
</tr>
<tr>
<td>PHAR</td>
<td>12</td>
<td>12</td>
<td>24</td>
<td>9</td>
</tr>
<tr>
<td>PSYC</td>
<td>0</td>
<td>24</td>
<td>24</td>
<td>0</td>
</tr>
</tbody>
</table>

* ANAT, BIOC, MIMM, and PHGY do not have Minor programs

---

**2010-11 enrolment in NSCI Minor**

U1 = 20

U2 = 13

U3 = 9
Attachment 1B – continuation of Section 8.0

The Neuroscience Curriculum Committee unanimously approved the revisions to the Neuroscience Major. The committee members are:

- Monroe Cohen
- Joseph Dent
- Julio Martinez-Trujillo
- Gillian O'Driscoll
- Gerald Pollock
- Edward Ruthazer

The Chairs of the Departments of Biology, Physiology, and Psychology – the 3 coordinating departments of the BSc Neuroscience program – each approved the revisions. Their approvals are attached.

Each of the Coordinators of the following 19 courses approved addition of their course to the program. Their approvals are attached.

- BIOC 212
- BIOL 200
- BIOL 201
- BIOL 202
- BIOL 300
- CHEM 212
- LING 390
- NSCI 200
- PHGY 314
- PHGY 425
- PHGY 524
- PSYC 315
- PSYC 317
- PSYC 342
- PSYC 444
- PSYC 501
- PSYC 506
- PSYC 532
- PSYT 505

The Department of Neurology and Neurosurgery, which is listed as offering the current Minor in Neuroscience, agreed that the revised Minor should be offered by the Faculty of Science. The approval is attached.
From: Graham Bell, Prof.
Sent: Tuesday, September 27, 2011 2:41 PM
To: Monroe W. Cohen
Subject: RE: Proposed Revision of the Neuroscience MINOR

Dear Monroe,

The Biology Department has no objections to the proposed revisions.

With best regards,
Graham

From: Monroe W. Cohen
Sent: Wednesday, September 21, 2011 10:14 AM
To: Graham Bell, Prof.
Subject: FW: Proposed Revision of the Neuroscience MINOR

Hi Graham,

Please see below.

Thanks,
Monroe

From: Monroe W. Cohen
Sent: Monday, September 12, 2011 1:28 PM
To: Graham Bell, Prof.; John Orlowski, Dr.; David Zuroff, Dr.
Subject: Proposed Revision of the Neuroscience MINOR

Dear Chairs of Biology, Physiology, and Psychology,

Our Neuroscience Committee, which includes representatives from each of your Departments, has unanimously agreed on extensive revisions to the Neuroscience MINOR. The coordinators of all newly-added courses to the revised program have also granted their approval. I now seek your approval.

Attached is the proposed revised Minor (01) with the changes highlighted in yellow. Also attached is the justification for the proposed changes (02) and a comparison with other Minors in the Biological and Biomedical Life Sciences (03).

For the 2010-11 academic year there were 20 U1 students, 13 U2 students, and 9 U3 students registered in the Neuroscience Minor. So the impact on enrollment in the newly-added Complementary courses should be relatively small. The largest increase in enrollment (about 20) will occur in NSCI 200, a newly-added Required Course, because this foundational neuroscience course is not part of the current Minor (or any of the Major programs except for the Neuroscience Major). By contrast, the increase in enrollment in the 2 other newly-added Required Courses will be much less, because most of the students in the Neuroscience Minor require those courses for their Major. For example, 17 of the 20 U1 students who were registered in the Minor last year required BIOL 200 for their Major. So, based on last year’s numbers, the revised Minor would increase enrollment in BIOL 200 by only 3 students. And, for the same reason, enrollment in the newly-added Required Course CHEM 212 would increase by only 4 students.
Hi All,

I consulted Ellis Cooper regarding the Minor program. He thought that the proposed changes would make the minor program less challenging, but otherwise had no other major concerns. I am okay with the proposed changes. Overall, the Department supports the recommended changes.

Best,
John

John Orlowski, Ph.D.
James McGill Professor and Chair
Department of Physiology
McGill University
McIntyre Medical Sciences Bldg., Room 1001
3655 Promenade Sir-William-Osler
Montreal, Quebec H3G 1Y6
Canada

Administrative Office Tel: (514) 398-4318
Lab Office Tel: (514) 398-8335
Fax: (514) 398-7452
Email: john.orlowski@mcgill.ca

From: Monroe W. Cohen
Sent: Monday, September 12, 2011 1:28 PM
To: Graham Bell, Prof.; John Orlowski, Dr.; David Zuroff, Dr.
Subject: Proposed Revision of the Neuroscience MINOR

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I approve.

David Zuroff

At 01:28 PM 9/12/2011, you wrote:

Dear Chairs of Biology, Physiology, and Psychology,

Our Neuroscience Committee, which includes representatives from each of your Departments, has unanimously agreed on extensive revisions to the Neuroscience MINOR. The coordinators of all newly-added courses to the revised program have also granted their approval. I now seek your approval.

Attached is the proposed revised Minor (01) with the changes highlighted in yellow. Also attached is the justification for the proposed changes (02) and a comparison with other Minors in the Biological and Biomedical Life Sciences (03).

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To indicate your approval, simply write “I approve” in your reply.

With thanks for kindly dealing with this,
Monroe Cohen
Director
Undergraduate BSc Neuroscience Program

Phone: 514-398-4342
Fax: 514-398-7452
Email: monroe.cohen@mcgill.ca
From: Thomas Duchaine, Dr.
Sent: Wednesday, September 07, 2011 3:55 PM
To: Monroe W. Cohen
Cc: Undergrad Biochem
Subject: Re: Incorporation of BIOC 212 in the Neuroscience Minor

Dear Munroe

The Bioc/Anat course is already flirting with the 400s registration per year, but since you are talking about less than 20 students per year possibly registering, I think it would be fine.

Best wishes

Thomas.

On 2011-09-02, at 1:25 PM, Monroe W. Cohen wrote:

Dear Dr. Duchaine,

The Neuroscience Committee which oversees the Undergraduate BSc Neuroscience Program has unanimously agreed on extensive changes to the Neuroscience Minor and would like to include your course, BIOC 212, in the revised version.

Attached is the proposed revised Minor (01) with your course highlighted in yellow. Also attached is the justification for the proposed changes (02) and a comparison with other Minors in the Biological and Biomedical Life Sciences (03). As of Winter 2011 there were 20 U1, 13 U2, and 9 U3 students registered in the Minor.

To comply with the required formalities, please respond by email indicating whether or not you approve incorporation of your course in the proposed Neuroscience Minor. For approval, simply write “I approve” in your reply.

Thanking you in advance,
Monroe Cohen
Director
Undergraduate BSc Neuroscience Program

Phone: 514-398-4342
Fax: 514-398-7452
Email: monroe.cohen@mcgill.ca

<01 - Proposed Minor in Neuroscience - BIOC 212.pdf><02 - Justification of Proposal.pdf><03 - Comparison of BBL Minors.pdf>
Hi Monroe,

My apologies for the tardy reply. The start of the term, a death in the family and my car being stolen a few days ago, have made keeping up with email replies difficult. For your request, I approve the incorporation of our course into the minor program.

Regards, Tom

Prof. Thomas Bureau
William Dawson Scholar
VEGI Project Leader
McGill University
Department of Biology
1205 Dr. Penfield Avenue
Montreal, QC H3A1B1 CANADA
1(514)398-6472
thomas.bureau@mcgill.ca
http://biology.mcgill.ca/faculty/bureau
http://biology.mcgill.ca/vegi

On 2011-09-08, at 4:09 PM, Monroe W. Cohen wrote:

Dear Tom,

Further to the information below, please note that based on last year’s registration the revised Neuroscience Minor would have added only 3 students to BIOL 200’s enrollment. That’s because 17 of the 20 U1 students in the Neuroscience Minor had their Major in ANAT (5), BIOC (2), BIOL (2), PHAR (2), PHGY (6) and were therefore required to take BIOL 200 for their Major. Only 3 of the 20 students did not have BIOL 200 as a requirement for their Major.

I hope this is helpful and I look forward to your reply.

Thanks,
Monroe

From: Monroe W. Cohen
Sent: Friday, September 02, 2011 1:20 PM
To: Thomas Bureau, Prof.
Subject: Incorporation of BIOL 200 in the Neuroscience Minor

Dear Dr. Bureau,

The Neuroscience Committee which oversees the Undergraduate BSc Neuroscience Program has unanimously agreed on extensive changes to the Neuroscience Minor and would like to include your course, BIOL 200, in the revised version.
Attached is the proposed revised Minor (01) with your course highlighted in yellow. Also attached is the justification for the proposed changes (02) and a comparison with other Minors in the Biological and Biomedical Life Sciences (03). As of Winter 2011 there were 20 U1, 13 U2, and 9 U3 students registered in the Minor.

To comply with the required formalities, please respond by email indicating whether or not you approve incorporation of your course in the proposed Neuroscience Minor. For approval, simply write “I approve” in your reply.

Thanking you in advance,
Monroe Cohen
Director
Undergraduate BSc Neuroscience Program

Phone: 514-398-4342
Fax: 514-398-7452
Email: monroe.cohen@mcgill.ca

<01 - Proposed Minor in Neuroscience - BIOL 200.pdf><02 - Justification of Proposal.pdf><03 - Comparison of BBL Minors.pdf>
From: Gary Brouhard  
Sent: Saturday, September 03, 2011 2:12 PM  
To: Monroe W. Cohen  
Subject: Re: Incorporation of BIOL 201 in the Neuroscience Minor

I approve!

Best of luck,
Gary

On 9/2/2011 1:27 PM, Monroe W. Cohen wrote:
> Dear Dr. Brouhard,
> 
> The Neuroscience Committee which oversees the Undergraduate BSc Neuroscience Program has unanimously agreed on extensive changes to the Neuroscience Minor and would like to include your course, BIOL 201, in the revised version.
> 
> Attached is the proposed revised Minor (01) with your course highlighted in yellow. Also attached is the justification for the proposed changes (02) and a comparison with other Minors in the Biological and Biomedical Life Sciences (03). As of Winter 2011 there were 20 U1, 13 U2, and 9 U3 students registered in the Minor.
> 
> To comply with the required formalities, please respond by email indicating whether or not you approve incorporation of your course in the proposed Neuroscience Minor. For approval, simply write “I approve” in your reply.
> 
> Thanking you in advance,
> 
> Monroe Cohen
> 
> Director
> 
> Undergraduate BSc Neuroscience Program
> 
> Phone: 514-398-4342
> 
> Fax: 514-398-7452
> 
> Email: monroe.cohen@mcgill.ca <mailto:monroe.cohen@mcgill.ca>
From: Tamara Western, Prof.
Sent: Friday, September 02, 2011 2:12 PM
To: Monroe W. Cohen
Cc: Tamara Western, Prof.; Daniel Schoen, Prof.
Subject: RE: Incorporation of BIOL 202 in the Neuroscience Minor

Dear Dr Cohen,

I approve.

T Western

-----------------------------------------------------
Tamara L. Western
Associate Professor
Biology Department, McGill University
1205 ave. Docteur Penfield
Montreal, QC H3A 1B1, Canada
Email: tamara.western@mcgill.ca
Phone: 514 398 2574  Fax: 514 398 5069
http://biology.mcgill.ca/faculty/western/
-----------------------------------------------------

From: Monroe W. Cohen
Sent: Friday, September 02, 2011 1:31 PM
To: Tamara Western, Prof.
Subject: Incorporation of BIOL 202 in the Neuroscience Minor

Dear Dr. Western,

The Neuroscience Committee which oversees the Undergraduate BSc Neuroscience Program has unanimously agreed on extensive changes to the Neuroscience Minor and would like to include your course, BIOL 202, in the revised version.

Attached is the proposed revised Minor (01) with your course highlighted in yellow. Also attached is the justification for the proposed changes (02) and a comparison with other Minors in the Biological and Biomedical Life Sciences (03). As of Winter 2011 there were 20 U1, 13 U2, and 9 U3 students registered in the Minor.

To comply with the required formalities, please respond by email indicating whether or not you approve incorporation of your course in the proposed Neuroscience Minor. For approval, simply write “I approve” in your reply.

Thanking you in advance,
Monroe Cohen
Director
Undergraduate BSc Neuroscience Program

Phone: 514-398-4342
Fax: 514-398-7452
Email: monroe.cohen@mcgill.ca
From: Frieder Schöck, Prof.
Sent: Friday, September 02, 2011 2:30 PM
To: Monroe W. Cohen
Subject: Re: Incorporation of BIOL 300 in the Neuroscience Minor

I approve

Frieder Schoeck, Ph.D.
Department of Biology
McGill University
1205 Docteur Penfield Avenue
Montreal, Quebec H3A 1B1
Canada
phone: 514 398-6434
fax: 514 398-5069

On 2011-09-02, at 1:32 PM, Monroe W. Cohen wrote:

Dear Dr. Schoeck,

The Neuroscience Committee which oversees the Undergraduate BSc Neuroscience Program has unanimously agreed on extensive changes to the Neuroscience Minor and would like to include your course, BIOL 300, in the revised version.

Attached is the proposed revised Minor (01) with your course highlighted in yellow. Also attached is the justification for the proposed changes (02) and a comparison with other Minors in the Biological and Biomedical Life Sciences (03). As of Winter 2011 there were 20 U1, 13 U2, and 9 U3 students registered in the Minor.

To comply with the required formalities, please respond by email indicating whether or not you approve incorporation of your course in the proposed Neuroscience Minor. For approval, simply write “I approve” in your reply.

Thanking you in advance,
Monroe Cohen
Director
Undergraduate BSc Neuroscience Program

Phone: 514-398-4342
Fax: 514-398-7452
Email: monroe.cohen@mcgill.ca

<01 - Proposed Minor in Neuroscience - BIOL 300.pdf><02 - Justification of Proposal.pdf><03 - Comparison of BBL Minors.pdf>
From: Youla Tsantrizos, Prof.  
Sent: Sunday, September 04, 2011 9:39 AM  
To: Monroe W. Cohen  
Subject: RE: Incorporation of CHEM 212 in the Neuroscience Minor  

Dear Dr. Cohen,  

I approve the incorporation of CHEM212 in the Undergraduate BSc - Neuroscience (Minor) program  

with best regards  

Youla Tsantrizos  

Professor Youla S. Tsantrizos  
Chemistry Department  
Associate Member, Biochemistry Department  
McGill University  
801 Sherbrooke Street West  
Montreal, Quebec  
Canada H3A 2K6  

Tel: 514-398-3638  
Fax: 514-398-3797  
Email: youla.tsantrizos@mcgill.ca  

From: Monroe W. Cohen  
Sent: September-02-11 1:22 PM  
To: Youla Tsantrizos, Prof.  
Subject: Incorporation of CHEM 212 in the Neuroscience Minor  

Dear Dr. Tsantrizos,  

The Neuroscience Committee which oversees the Undergraduate BSc Neuroscience Program has unanimously agreed on extensive changes to the Neuroscience Minor and would like to include your course, CHEM 212, in the revised version.  

Attached is the proposed revised Minor (01) with your course highlighted in yellow. Also attached is the justification for the proposed changes (02) and a comparison with other Minors in the Biological and Biomedical Life Sciences (03). As of Winter 2011 there were 20 U1, 13 U2, and 9 U3 students registered in the Minor.  

To comply with the required formalities, please respond by email indicating whether or not you approve incorporation of your course in the proposed Neuroscience Minor. For approval, simply write “I approve” in your reply.
From: Yosef Grodzinsky, Prof.
Sent: Monday, September 05, 2011 12:41 PM
To: Monroe W. Cohen
Subject: Re: Incorporation of LING 390 in the Neuroscience Minor

I approve.

Yosef Grodzinsky  
Professor and Canada Research Chair in Neurolinguistics  
Department of Linguistics  
McGill University  
1085 Dr. Penfield Ave.  
Montreal, QC H3A 1A7  
CANADA

yosef.grodzinsky@mcgill.ca  
http://freud.tau.ac.il/~yosef1

On 11-09-02 1:34 PM, "Monroe W. Cohen" <monroe.cohen@mcgill.ca> wrote:
Dear Dr. Grodzinsky,

The Neuroscience Committee which oversees the Undergraduate BSc Neuroscience Program has unanimously agreed on extensive changes to the Neuroscience Minor and would like to include your course, LING 390, in the revised version.

Attached is the proposed revised Minor (01) with your course highlighted in yellow. Also attached is the justification for the proposed changes (02) and a comparison with other Minors in the Biological and Biomedical Life Sciences (03). As of Winter 2011 there were 20 U1, 13 U2, and 9 U3 students registered in the Minor.

To comply with the required formalities, please respond by email indicating whether or not you approve incorporation of your course in the proposed Neuroscience Minor. For approval, simply write “I approve” in your reply.

Thanking you in advance,  
Monroe Cohen  
Director  
Undergraduate BSc Neuroscience Program  

Phone: 514-398-4342  
Fax: 514-398-7452  
Email: monroe.cohen@mcgill.ca <mailto:monroe.cohen@mcgill.ca>
Hi Monroe,

I approve.

Ellis Cooper, PhD
Professor
Department of Physiology
McGill University
McIntyre Med Science Building Rm 1127
3655 Prom Sir William Osler
Montreal, Quebec
Canada H3G 1Y6

Tel #: 514 398 4334
Fax #: 514 398 7452

Dear Ellis,

The Neuroscience Committee which oversees the Undergraduate BSc Neuroscience Program has unanimously agreed on extensive changes to the Neuroscience Minor and would like to include your course, NSCI 200, in the revised version.

Attached is the proposed revised Minor (01) with your course highlighted in yellow. Also attached is the justification for the proposed changes (02) and a comparison with other Minors in the Biological and Biomedical Life Sciences (03). As of Winter 2011 there were 20 U1, 13 U2, and 9 U3 students registered in the Minor.

To comply with the required formalities, please respond by email indicating whether or not you approve incorporation of your course in the proposed Neuroscience Minor. For approval, simply write “I approve” in your reply.

Thanking you in advance,

Monroe

Monroe Cohen
Director
Undergraduate BSc Neuroscience Program

Phone: 514-398-4342
Fax: 514-398-7452
Email: monroe.cohen@mcgill.ca
From: Kathleen E. Cullen, Dr.
Sent: Tuesday, September 06, 2011 11:36 AM
To: Monroe W. Cohen
Subject: Re: Incorporation of PHGY 314 in the Neuroscience Minor

I approve.

At 01:35 PM 9/2/2011, you wrote:

Dear Kathy,

The Neuroscience Committee which oversees the Undergraduate BSc Neuroscience Program has unanimously agreed on extensive changes to the Neuroscience Minor and would like to include your course, PHGY 314, in the revised version.

Attached is the proposed revised Minor (01) with your course highlighted in yellow. Also attached is the justification for the proposed changes (02) and a comparison with other Minors in the Biological and Biomedical Life Sciences (03). As of Winter 2011 there were 20 U1, 13 U2, and 9 U3 students registered in the Minor.

To comply with the required formalities, please respond by email indicating whether or not you approve incorporation of your course in the proposed Neuroscience Minor. For approval, simply write ?I approve? in your reply.

Thanking you in advance,
Monroe

Monroe Cohen
Director
Undergraduate BSc Neuroscience Program

Phone: 514-398-4342
Fax: 514-398-7452
Email: monroe.cohen@mcgill.ca
From: Maurice Chacron, Dr.
Sent: Friday, September 02, 2011 1:48 PM
To: Monroe W. Cohen
Subject: RE : Incorporation of PHGY 425 in the Neuroscience Minor

Hi Monroe,

I approve.

Best,

Maurice

Dr. Maurice J. Chacron
Canada Research Chair in Information Coding
Department of Physiology McGill
University McIntyre Medical Building, room 1137
3655 Promenade Sir William Osler
Montréal, Québec, H3G 1Y6
CANADA
Tel: (514) 398-7493 (office)
Tel: (514) 398-7239 (lab)
Fax: (514) 398-7452
Email: maurice.chacron@mcgill.ca
Web: www.medicine.mcgill.ca/physio/chacronlab

De : Monroe W. Cohen
Date d'envoi : 2 septembre 2011 13:42
À : Maurice Chacron, Dr.
Objet : Incorporation of PHGY 425 in the Neuroscience Minor

Dear Maurice,

The Neuroscience Committee which oversees the Undergraduate BSc Neuroscience Program has unanimously agreed on extensive changes to the Neuroscience Minor and would like to include your course, PHGY 425, in the revised version.

Attached is the proposed revised Minor (01) with your course highlighted in yellow. Also attached is the justification for the proposed changes (02) and a comparison with other Minors in the Biological and Biomedical Life Sciences (03). As of Winter 2011 there were 20 U1, 13 U2, and 9 U3 students registered in the Minor.

To comply with the required formalities, please respond by email indicating whether or not you approve incorporation of your course in the proposed Neuroscience Minor. For approval, simply write “I approve” in your reply.

Thanking you in advance,
Monroe

Monroe Cohen
Director
Undergraduate BSc Neuroscience Program

Phone: 514-398-4342
Fax: 514-398-7452
Email: monroe.cohen@mcmill.ca
From: Nicolas Cermakian <ncermakian@mac.com>
Sent: Friday, September 02, 2011 1:49 PM
To: Monroe W. Cohen
Cc: Kai-Florian Storch, Dr
Subject: Re: Incorporation of PHGY 524 in the Neuroscience Minor

Dear Monroe,

I approve.

Regards,

Nicolas

Nicolas Cermakian, Ph.D.
Douglas Mental Health University Institute
Department of Psychiatry
McGill University
6875, LaSalle blvd
Montreal (QC) H4H 1R3
Canada
Tel.: 1-514-761-6131 ext. 4936
Fax: 1-514-762-3034
E-mail: nicolas.cermakian@mcgill.ca
Web (lab): http://ncermakianlab.mcgill.ca
Web (DHRC): http://www.douglasrecherche.qc.ca

Le 02-09-2011 à 13:44, Monroe W. Cohen a écrit :

Dear Dr. Cermakian,

The Neuroscience Committee which oversees the Undergraduate BSc Neuroscience Program has unanimously agreed on extensive changes to the Neuroscience Minor and would like to include your course, PHGY 524, in the revised version.

Attached is the proposed revised Minor (01) with your course highlighted in yellow. Also attached is the justification for the proposed changes (02) and a comparison with other Minors in the Biological and Biomedical Life Sciences (03). As of Winter 2011 there were 20 U1, 13 U2, and 9 U3 students registered in the Minor.

To comply with the required formalities, please respond by email indicating whether or not you approve incorporation of your course in the proposed Neuroscience Minor. For approval, simply write “I approve” in your reply.

Thanking you in advance,
Monroe Cohen
Director
Undergraduate BSc Neuroscience Program

Phone: 514-398-4342
Fax: 514-398-7452
I approve

---------------------------------------------------------------------------------------------------
Thomas Shultz, Professor, Department of Psychology
McGill University, 1205 Penfield Ave., Montreal, Quebec, Canada H3A 1B1.
Associate Member, School of Computer Science
E-mail: thomas.shultz at mcgill.ca
Phone: 514 398-6139
Fax: 514 398-4896
---------------------------------------------------------------------------------------------------

From: Monroe W. Cohen
Sent: September-02-11 1:38 PM
To: Thomas Shultz, Dr.
Subject: Incorporation of PSYC 315 in the Neuroscience Minor

Dear Tom,

The Neuroscience Committee which oversees the Undergraduate BSc Neuroscience Program has unanimously agreed on extensive changes to the Neuroscience Minor and would like to include your course, PSYC 315, in the revised version.

Attached is the proposed revised Minor (01) with your course highlighted in yellow. Also attached is the justification for the proposed changes (02) and a comparison with other Minors in the Biological and Biomedical Life Sciences (03). As of Winter 2011 there were 20 U1, 13 U2, and 9 U3 students registered in the Minor.

To comply with the required formalities, please respond by email indicating whether or not you approve incorporation of your course in the proposed Neuroscience Minor. For approval, simply write “I approve” in your reply.

Thanking you in advance,
Monroe

Monroe Cohen
Director
Undergraduate BSc Neuroscience Program

Phone: 514-398-4342
Fax: 514-398-7452
Email: monroe.cohen@mcgill.ca
From: Jeffrey Mogil, Dr.
Sent: Friday, September 02, 2011 3:00 PM
To: Monroe W. Cohen
Subject: RE: Incorporation of PSYC 317 in the Neuroscience Minor

I approve. -Jeff

From: Monroe W. Cohen
Sent: September-02-11 1:39 PM
To: Jeffrey Mogil, Dr.
Subject: Incorporation of PSYC 317 in the Neuroscience Minor

Dear Jeff,

The Neuroscience Committee which oversees the Undergraduate BSc Neuroscience Program has unanimously agreed on extensive changes to the Neuroscience Minor and would like to include your course, PSYC 317, in the revised version.

Attached is the proposed revised Minor (01) with your course highlighted in yellow. Also attached is the justification for the proposed changes (02) and a comparison with other Minors in the Biological and Biomedical Life Sciences (03). As of Winter 2011 there were 20 U1, 13 U2, and 9 U3 students registered in the Minor.

To comply with the required formalities, please respond by email indicating whether or not you approve incorporation of your course in the proposed Neuroscience Minor. For approval, simply write “I approve” in your reply.

Thanking you in advance,
Monroe

Monroe Cohen
Director
Undergraduate BSc Neuroscience Program

Phone: 514-398-4342
Fax: 514-398-7452
Email: monroe.cohen@mcgill.ca
To whom it may concern:

I approve incorporation of PSYC342 in the proposed Neuroscience Minor.

Kind regards,

Jens Pruessner

Jens Pruessner, PhD
Director, McGill Centre for Studies in Aging
Associate Professor, Depts. of Psychology, Psychiatry, Neurology and Neurosurgery
McGill University
Montreal, QC, Canada
Tel. (514) 762 7767
Fax (514) 888 4050

On 02-09-2011, at 1:40 PM, Monroe W. Cohen wrote:

Dear Dr. Pruessner,

The Neuroscience Committee which oversees the Undergraduate BSc Neuroscience Program has unanimously agreed on extensive changes to the Neuroscience Minor and would like to include your course, PSYC 342, in the revised version.

Attached is the proposed revised Minor (01) with your course highlighted in yellow. Also attached is the justification for the proposed changes (02) and a comparison with other Minors in the Biological and Biomedical Life Sciences (03). As of Winter 2011 there were 20 U1, 13 U2, and 9 U3 students registered in the Minor.

To comply with the required formalities, please respond by email indicating whether or not you approve incorporation of your course in the proposed Neuroscience Minor. For approval, simply write “I approve” in your reply.

Thanking you in advance,
Monroe Cohen
Director
Undergraduate BSc Neuroscience Program

Phone: 514-398-4342
Fax: 514-398-7452
Email: monroe.cohen@mcgill.ca

<01 - Proposed Minor in Neuroscience - PSYC 342.pdf><02 - Justification of Proposal.pdf><03 - Comparison of BBL Minors.pdf>
I approve

Maria P.

From: Monroe W. Cohen
Sent: Friday, September 02, 2011 1:46 PM
To: Maria Pompeiano, Prof.
Subject: Incorporation of PSYC 444 in the Neuroscience Minor

Dear Maria,

The Neuroscience Committee which oversees the Undergraduate BSc Neuroscience Program has unanimously agreed on extensive changes to the Neuroscience Minor and would like to include your course, PSYC 444, in the revised version.

Attached is the proposed revised Minor (01) with your course highlighted in yellow. Also attached is the justification for the proposed changes (02) and a comparison with other Minors in the Biological and Biomedical Life Sciences (03). As of Winter 2011 there were 20 U1, 13 U2, and 9 U3 students registered in the Minor.

To comply with the required formalities, please respond by email indicating whether or not you approve incorporation of your course in the proposed Neuroscience Minor. For approval, simply write “I approve” in your reply.

Thanking you in advance,
Monroe

Monroe Cohen
Director
Undergraduate BSc Neuroscience Program

Phone: 514-398-4342
Fax: 514-398-7452
Email: monroe.cohen@mcgill.ca
Dear Monroe,
I approve.
Best wishes,
Evan

----- Original Message ----- 
From: Monroe W. Cohen 
To: Evan Balaban, Dr. 
Sent: Friday, September 02, 2011 1:48 PM 
Subject: Incorporation of PSYC 501 in the Neuroscience Minor

Dear Evan,

The Neuroscience Committee which oversees the Undergraduate BSc Neuroscience Program has unanimously agreed on extensive changes to the Neuroscience Minor and would like to include your course, PSYC 501, in the revised version.

Attached is the proposed revised Minor (01) with your course highlighted in yellow. Also attached is the justification for the proposed changes (02) and a comparison with other Minors in the Biological and Biomedical Life Sciences (03). As of Winter 2011 there were 20 U1, 13 U2, and 9 U3 students registered in the Minor.

To comply with the required formalities, please respond by email indicating whether or not you approve incorporation of your course in the proposed Neuroscience Minor. For approval, simply write “I approve” in your reply.

Thanking you in advance,
Monroe

Monroe Cohen 
Director 
Undergraduate BSc Neuroscience Program

Phone: 514-398-4342 
Fax: 514-398-7452 
Email: monroe.cohen@mcgill.ca
Hi Monroe,

I approve

Jelena Ristic
On Sep 2, 2011, at 1:49 PM, Monroe W. Cohen wrote:

Dear Jelena,

The Neuroscience Committee which oversees the Undergraduate BSc Neuroscience Program has unanimously agreed on extensive changes to the Neuroscience Minor and would like to include your course, PSYC 506, in the revised version.

Attached is the proposed revised Minor (01) with your course highlighted in yellow. Also attached is the justification for the proposed changes (02) and a comparison with other Minors in the Biological and Biomedical Life Sciences (03). As of Winter 2011 there were 20 U1, 13 U2, and 9 U3 students registered in the Minor.

To comply with the required formalities, please respond by email indicating whether or not you approve incorporation of your course in the proposed Neuroscience Minor. For approval, simply write “I approve” in your reply.

Thanking you in advance,
Monroe

Monroe Cohen
Director
Undergraduate BSc Neuroscience Program

Phone: 514-398-4342
Fax: 514-398-7452
Email: monroe.cohen@mcgill.ca

<01 - Proposed Minor in Neuroscience - PSYC 506.pdf><02 - Justification of Proposal.pdf><03 - Comparison of BBL Minors.pdf>
From: Thomas Shultz, Dr.
Sent: Friday, September 02, 2011 1:56 PM
To: Monroe W. Cohen
Subject: RE: Incorporation of PSYC 532 in the Neuroscience Minor

I approve

--------------------------------------------------------------
Thomas Shultz, Professor, Department of Psychology
McGill University, 1205 Penfield Ave., Montreal, Quebec,
Canada H3A 1B1.
Associate Member, School of Computer Science
E-mail: thomas.shultz at mcgill.ca
Phone: 514 398-6139
Fax: 514 398-4896
--------------------------------------------------------------

From: Monroe W. Cohen
Sent: September-02-11 1:52 PM
To: Thomas Shultz, Dr.
Subject: Incorporation of PSYC 532 in the Neuroscience Minor

Dear Tom,

The Neuroscience Committee which oversees the Undergraduate BSc Neuroscience Program has unanimously agreed on extensive changes to the Neuroscience Minor and would like to include your course, PSYC 532, in the revised version.

Attached is the proposed revised Minor (01) with your course highlighted in yellow. Also attached is the justification for the proposed changes (02) and a comparison with other Minors in the Biological and Biomedical Life Sciences (03). As of Winter 2011 there were 20 U1, 13 U2, and 9 U3 students registered in the Minor.

To comply with the required formalities, please respond by email indicating whether or not you approve incorporation of your course in the proposed Neuroscience Minor. For approval, simply write “I approve” in your reply.

Thanking you in advance,
Monroe

Monroe Cohen
Director
Undergraduate BSc Neuroscience Program

Phone: 514-398-4342
Fax: 514-398-7452
Email: monroe.cohen@mcgill.ca
From: Yukiori Goto, Dr.
Sent: Friday, September 02, 2011 2:30 PM
To: Monroe W. Cohen
Subject: RE: Incorporation of PSYT 505 in the Neuroscience Minor

Dear Dr. Cohen,

I approve.

Thank you very much for consideration, and it is great honor that PSYT505 will be included in Neuroscience Minor.

Sincerely,
Yukiori Goto

********************************************************************************
Yukiori Goto, Ph.D.
Assistant Professor
CIHR New Investigator
Department of Psychiatry
McGill University
Research & Training Building, Room 211
1033 Pine Avenue West
Montreal, QC, H3A 1A1
CANADA
Phone: +1(514)398-1681
Fax: +1(514)398-4866
E-mail: yukiori.goto@mcgill.ca
********************************************************************************

From: Monroe W. Cohen
Sent: Friday, September 02, 2011 1:53 PM
To: Yukiori Goto, Dr.
Subject: Incorporation of PSYT 505 in the Neuroscience Minor

Dear Dr. Goto,

The Neuroscience Committee which oversees the Undergraduate BSc Neuroscience Program has unanimously agreed on extensive changes to the Neuroscience Minor and would like to include your course, PSYT 505, in the revised version.

Attached is the proposed revised Minor (01) with your course highlighted in yellow. Also attached is the justification for the proposed changes (02) and a comparison with other Minors in the Biological and Biomedical Life Sciences (03). As of Winter 2011 there were 20 U1, 13 U2, and 9 U3 students registered in the Minor.

To comply with the required formalities, please respond by email indicating whether or not you approve incorporation of your course in the proposed Neuroscience Minor. For approval, simply write “I approve” in your reply.

Thanking you in advance,
Monroe Cohen
Director
From: Josephine Nalbantoglu, Dr.
Sent: Monday, August 15, 2011 4:03 PM
To: Monroe W. Cohen
Subject: RE: Minor in Neuroscience

Dear Monroe,

We approve the proposed changes to the Neuroscience Minor.

Best regards,

Josephine Nalbantoglu, PhD
Director, Integrated Program in Neuroscience
Department of Neurology and Neurosurgery

From: Monroe W. Cohen
Sent: August 5, 2011 11:52 AM
To: Josephine Nalbantoglu, Dr.
Subject: Minor in Neuroscience
Dear Josephine,

The Neuroscience Committee for the Undergraduate BSc Neuroscience Program would like to revise the current Neuroscience Minor. Since the Minor is listed as being offered by the Department of Neurology and Neurosurgery, your Department’s approval is required as a first step in the approval process.

Attached are the current (01) and the proposed (02) Minors. Please note that, in addition to extensive changes in program organization and course content, the Minor would be listed as being offered by Science instead of by Neurology and Neurosurgery. Justification for the proposed changes is given in 03 and comparison with other Minors in the Biological and Biomedical Life Sciences is given in 04. I have also attached the current Neuroscience Major (05) because we have used it as the basis for revising the Minor.

Thanks for dealing with this and I look forward to your response.

Monroe

Monroe Cohen
Director
Undergraduate BSc Neuroscience Program

Phone: 514-398-4342
Fax: 514-398-7452
Email: monroe.cohen@mcgill.ca
From: Maria Pompeiano, Prof.
Sent: Friday, September 02, 2011 1:58 PM
To: Monroe W. Cohen
Subject: RE: Incorporation of PSYC 444 in the Neuroscience Minor

I approve

Maria P.

From: Monroe W. Cohen
Sent: Friday, September 02, 2011 1:46 PM
To: Maria Pompeiano, Prof.
Subject: Incorporation of PSYC 444 in the Neuroscience Minor

Dear Maria,

The Neuroscience Committee which oversees the Undergraduate BSc Neuroscience Program has unanimously agreed on extensive changes to the Neuroscience Minor and would like to include your course, PSYC 444, in the revised version.

Attached is the proposed revised Minor (01) with your course highlighted in yellow. Also attached is the justification for the proposed changes (02) and a comparison with other Minors in the Biological and Biomedical Life Sciences (03). As of Winter 2011 there were 20 U1, 13 U2, and 9 U3 students registered in the Minor.

To comply with the required formalities, please respond by email indicating whether or not you approve incorporation of your course in the proposed Neuroscience Minor. For approval, simply write “I approve” in your reply.

Thanking you in advance,
Monroe

Monroe Cohen
Director
Undergraduate BSc Neuroscience Program

Phone: 514-398-4342
Fax: 514-398-7452
Email: monroe.coen@mcgill.ca