

B - Course Revision Form V. 7.2022 : Entry # 3405**DEAN Decision**

Approved

Today's Date

01/08/2025

EPC Decision

Approved

Today's Date

04/08/2025

Begin Form**Today's Date**

01/08/2025

Your Name

William Kochen

Your Email:wkochen@highpoint.edu**Are you a Department Chair?**

Yes

By checking below, I certify that my department chair has seen and approved the course revisions that are in this proposal

Yes

Please select the appropriate school overseeing this proposal:

Natural Sciences

When should this proposal take effect?

Spring 2026

Are you submitting multiple courses for revision from the same department?

No, just one

Please list all of the courses that you are submitting revisions for:

B - Course Revision Form V, 7.2022 : Entry # 3405**Course Prefix Course Number Course Title**

NEU	3010	Principles of Cellular and Molecular Neuroscience
NEU	3010L	Principles of Cellular and Molecular Neuroscience Lab

What would you like to revise?

- Credits

Gen Ed & Academic Program Information**Is this a revision to meet new Gen Ed requirements?**

No

Is this course part of an academic program?

- This course does not currently fulfill academic program requirements

Does this course, as revised, include any community engagement?

No

Is this course part of GoGlobal?

No

Does this course count towards a major or a minor?

Yes

Please list the course(s) and whether they are required or electives for the major/minor.**Course Prefix/Number Name of Major and/or Minor? Required or Elective?**

NEU 3010	Neuroscience	Required
NEU 3010 L	Neuroscience	Required

Is this course cross listed?

Yes

Choose the department designator for your course from the list below.

NEU

Choose the second department designator for your course from the list below.

BIO

Current course number

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3010 / 3010 L

Current course title

Principles of Cellular and Molecular Neuroscience/Principles of Cellular and Molecular Neuroscience Lab

Revisions to course number, title, credits, prerequisites**Choose the course's revised number of credits from the list below**

4

Please describe the rationale for this change

Currently, NEU 3010 is a four credit lecture and NEU 3010 L is a zero credit lab. We are proposing changing to a three credit lecture and a one credit lab. This will allow students who fail either the lecture component or the lab component to re-take just that portion of the course without having to re-take the combination.

NEU 3011/NEU 3011L already follows this format and it has proven effective at helping students re-take just the unit that they failed. Not having to retake the lab/lecture combination makes future semester planning easier for students as well.

The proposed change will not change the total number of credits for the Neuroscience degree nor change the total number of credits for NEU 3010.