

Course Change Request

Date Submitted: 08/20/18 3:01 pm

Viewing: **NEUR 327 : Cellular, Neurophysiological, and Pharmacological Neuroscience**

Last edit: 09/24/18 12:07 pm

Changes proposed by: jbazaz

Catalog Pages referencing this course

- [Interdisciplinary Neuroscience Program](#)
- [Neuroscience \(NEUR\)](#)

Select modification type:

Substantial

In Workflow

1. **NEUR Chair**
2. **SC Curriculum Committee**
3. SC Associate Dean
4. Assoc Provost-Undergraduate
5. Registrar-Courses
6. Banner

Approval Path

1. 08/22/18 11:07 am
Saleet Jafri (sjafri):
Approved for NEUR Chair
2. 09/24/18 12:07 pm
Jennifer Bazaz Gettys (jbazaz):
Rollback to NEUR Chair for SC Curriculum Committee
3. 09/24/18 5:37 pm
Saleet Jafri (sjafri):
Approved for NEUR Chair

Are you completing this form on someone else's behalf?

Yes

Requestor:

Name	Extension	Email
Theodore Dumas	9170	tdumas@gmu.edu

Effective Term: Spring 2019

Subject Code: NEUR - Neuroscience

Course Number:
327

Bundled Courses:

Equivalent Courses:

Catalog Title: Cellular, Neurophysiological, and Pharmacological Neuroscience

Banner Title: Cell/Neurphys/Pharmacoc Neursci

Will section titles vary by semester? No

Credits: 3

Schedule Type: Lecture

Hours of Lecture or Seminar per week: 3

Repeatable: May only be taken once for credit (NR)

Default Grade Mode: Undergraduate Regular

Recommended Prerequisite(s):

~~CHEM 211, PSYC 375 or permission of instructor.~~

Recommended Corequisite(s):

Required Prerequisite(s) / Corequisite(s) (Updates only):

Grade of C or higher in CHEM 211 & CHEM 213, and BIOL 213, or permission of instructor.

Registrar's Office Use Only - Required Prerequisite(s)/Corequisite(s):

And/Or	(Course/Test Code	Min Grade/Score	Academic Level)	Concurrency?

Registration Restrictions (Updates only):

Registrar's Office Use Only - Registration Restrictions:

Field(s) of Study:

Class(es):

Level(s):

Degree(s):

School(s):

Catalog

Description:

Basic concepts of cellular and molecular level neuroscience, including neuronal functions, cellular anatomy and membrane functions, electrical properties of neurons, and cellular basis of plasticity.

Justification:

To ensure adequate student preparation for this course, the prerequisites are now required.

Does this course cover material which crosses into another department? No

Learning Outcomes:

Attach Syllabus

Additional Attachments

Specialized Course Categories:

Additional Comments:

Reviewer Comments

Jennifer Bazaz Gettys (jbazaz) (09/24/18 12:07 pm): Rollback: Chemistry requested that the prerequisite also include CHEM 213 as it is now the lab section of CHEM 211 (and one can't be taken without the other). If this is okay with you, please approve in this system. Also, we will need someone from NEUR to attend the next COSCC meeting for this to be approved.