

Course Number

BIO-242-01

Course Description

This course focuses on fundamental concepts of neurobiology using studies from invertebrate and/or vertebrate model systems. Topics covered will include neural development, synaptic connectivity, neural plasticity, neuronal cell properties, sensory systems, and control of movement.

Academic Term

21/FA

Instructor

Chu-LaGraff, Quynh

Location & Meeting Time

Karp Hall-004+ T/TH 01:55PM-03:40PM LEC

Petition

Y

Credits

1.00

Capacity

30

Total Students

16

Additional Information

<http://www.union.edu/Biology>

Common Curriculum

SET Science, Engineering Tech

Academic Department

Biology

Field Of Study

Biology (BIO)