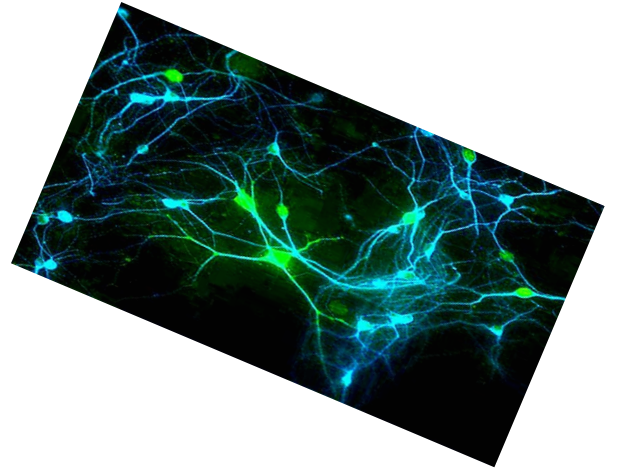


New!

Minor in Neuroscience



Pre-requisites:

- BIO 152 or equivalent (3)
and ONE of the following:
- BIO 302 - Introduction to Neuroscience (3) **OR**
- PSY 312 – Brain and Behavior (3)

And 12 credits from the following courses

- BIO 395 - Research in Biology - up to 6 credits can be used in this category.
- PSY 459 Drugs and Behavior
- CGS 500 - Cognitive Science in Theory and Practice
- BIO 507 Biology of Sleep and Circadian Rhythms
- BIO 535 Comparative Neurobiology and Behavior
- CHE 580 Topics in Chemistry - Subtitle required: Neuroscience themed sections only
- Other neuroscience-related courses at the 200-level or above, as approved by DUS in Biology

High achieving students may take advanced level coursework from:

**Permission of the Dean of the Graduate School is required to register for these Courses*

- ANA 605 Principles of Neurobiology *
- ANA 625 Introduction to Functional MRI *
- BIO 638 Developmental Neurobiology *
- BIO 650 Animal Physiology Laboratory *
- ANA 780 Special Topics in Neurobiology *

Total Hours for the Minor = 18

