A multidisciplinary branch of biology that focuses on the study of the nervous system.

Neurobiology major students will be well-positioned to pursue a number of career avenues upon graduation. Some of these include health-related and academic careers as well as careers in pharmaceutical and biotech industries.

Major Requirements

- **Calculus:** Math 211, 217, 221 or 275
- **Statistics:** Stat 371 or 541
- **Chemistry:** Chem 103 & 104 or Chem 115-116 or Chem 109
- **Organic Chemistry:** Chem 343 & 345 or Chem 341
- **Physics:** Physics 103 & 104 or Physics 207 & 208
- **Introductory Biology:** Bio/Zoo/Bot 151 & 152 or Zoo 101 & 102 & Bot 130 or Biocore
- **Upper level Distributed Neuroscience Coursework:** 3 courses from approved list.
- **Lab/Research Experience:** 2-3 credits minimum

*Introductory biology and upper-level Distributed Neuroscience Coursework must total at least 30 credits in order to complete the major requirements.*

Questions about the Neurobiology Major?

Deciding on a major should not be taken lightly. We have answered a few common questions on our website, www.neuromajor.wisc.edu, but you may have other questions. Please, make an appointment with a Neurobiology Major advisor (see our website) to talk about these issues.

Undergraduate Neuroscience Society (UNS)

The Undergraduate Neuroscience Society aims to expand the amount of interest and knowledge about neuroscience. In an informal group setting, students will be able to listen to speakers and actively participate in learning about neuroscience.