



**Department of
Integrative Biology**
UNIVERSITY OF WISCONSIN-MADISON

Neurobiology Major
SUGGESTED 4-Year Plan
Bachelor of Science Degree in L&S

The table below shows one way to complete the curriculum requirements for the Neurobiology Major. Your plan may not look the same, please see an academic advisor in Neurobiology about tailoring a plan for you.

Year	Fall Semester	Credits	Spring Semester	Credits
First Year	Chemistry 103 or 109 Math ¹ Comm A ² (if necessary) Ethnic Studies ³ Total	4-5 5 3 3 15/16	Chemistry 104 Stat 371 ⁴ Zoology 151 ⁵ Foreign Language III ⁶ (if necessary) Total	5 3 5 3 16
Second Year	Organic Chemistry 341 or 343 Zoology 152 Social Science Humanities Lab Research (optional) Total	3 5 3 3 1-3 15-17	Organic Chemistry 345 Physics 103 Literature Social Science Lab Research (optional) Total	3 4 3 3 1-3 14-16
Third Year	Zoology 523 Physics 104 Humanities Elective Lab Research (optional) Total	3 4 3 3 1-3 14-16	Psychology 454 Distributed Neuroscience Course #1 Social Science Elective Lab Research (optional) Total	3 3 3 3 1-3 13-15
Fourth Year	Distributed Neuroscience Course #2 Lab Research Literature Electives Total	3 2-3 3 6 14-15	Zoology 500 - Neurobiology Seminar Distributed Neuroscience Course #3 Lab Research Social Science Elective Total	1 3 2-3 3 3 12-14

¹ Math determined by placement scores; Neurobiology Major requirement: math level up to and including Math 211, 217, 221 or 275

² Comm A must be satisfied by the end of the first year, if not satisfied by placement exam.

³ Ethnic Studies requirement must be satisfied within the first 60 credits.

⁴ Requirement will also be fulfilled with Stat 541 or Botany 575 (Intro to Modern Statistical Methods for Biologists).

⁵ Zoology 151/152 sequence is recommended; [BIOCORE](#) curriculum OR Zoology 101, Zoology 102 and Botany 130 also fulfill this requirement.

⁶ 3rd level of a language required for B.S. degree, if not met by placement, H.S units, transfer credit.