

Hypothetical Biology Major with Neuroscience Minor

Freshman year:

Fall Semester (14)

Principles of Biology (4) – **B**
Principles of Chemistry (3) – **B**
Math class (4) – **B**
Gen Ed (3)

Spring Semester (15)

Principles of Biology (4) – **B**
Organic Chemistry I (3) – **B**
Exp Chem I (2) – **B**
Gen Ed (3)
Gen Ed (3)

Sophomore year:

Fall Semester (15)

General Ecology (4) – **B**
or Bio Elective
Organic Chemistry II (3) – **B**
Exp Chem II (2) – **B**
Gen Ed (3)
Gen Ed (3)

Spring Semester (15)

Genetics (4) – **B**
Quantitative Chemistry (3) – **B**
Literature in Biology (2) – **B**
Gen Ed (3)
Gen Ed (3)

Junior Year:

Fall Semester (18)

Cell Biology (4) – **B, N**
Behavioral Neuroscience (3) – **N**
Behavioral Neuroscience lab(1) – **N**
Research in Biology (3) – **B, N**
Physics (4)
Gen Ed (3)

Spring Semester (18)

Neurobiology (4) – **N**
Bio Elective (4) – **B**
Physics (4)
Gen Ed (3)
Gen Ed (3)

Senior Year:

Fall Semester (14.5)

Bio Elective (4) – **B**
Or Ecology
Bio Elective (4) – **N**
Bio Seminar (0.5) – **B**
Gen Ed (3)
Gen Ed (3)

Spring Semester (13.5)

Bio Elective (4) – **B**
Seminar in Neuroscience (3) – **N**
Bio Seminar (0.5) – **B**
Gen Ed (3)
Gen Ed (3)

Total Credit Hours = 121

Total hours for Bio (**B**) major = 58

Total hours for Neuro (**N**) minor = 22

Total Gen Ed courses = 42