NEUROSCIENCE

MAJOR REQUIREMENTS

A. REQUIREMENTS:
   - Biology 101 & 102
   - Biology 381
   - One Biology unit with lab from among Biology 372, 356, 363
   - One full unit from among Biology 342, 351, or 431
   - Psychology 101
   - One unit of Psychology lab courses (201-210)
   - Psychology 333
   - Psychology 381, 373, 393, 366, 351, 361, or 322
   - Psychology 336, 334, 330, 433, or 417
   - Chemistry 101 & 102
   - Chemistry 201 & 202 OR Physics 101 & 102
   - Any two courses in Mathematics. The student may substitute Biology 131 or Psychology 348
     for no more than one mathematics course.

B. JUNIOR QUALIFYING EXAM (NEUROSCIENCE)

C. THESIS 470 (NEUROSCIENCE)

DIVISIONAL REQUIREMENTS

There are no divisional requirements for this major.

CREDIT AND DISTRIBUTION REQUIREMENTS

**Humanities:** HUM 110 or equivalent (3 units)

You may use courses in your major department to satisfy any one distribution requirement other than Group X. Group Requirements must be fulfilled by two units from the same subject.

**Group A**  Literature, Philosophy, Religion, Arts

**Group B**  History, Social Sciences, Psychology

**Group C**  Natural Sciences

**Group D**  Mathematics, Computer Science, Logic, Foreign Language, or Linguistics

**Group X**  2 units in any one department outside of the major department

30 units of coursework, 15 of which must be taken at Reed

6 quarters of Physical Education, 2 of which may come from Community Engagement programs

6 units completed during senior year