### Degrees Offered

<table>
<thead>
<tr>
<th>BA Neuroscience</th>
<th>BS Neuroscience</th>
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<tbody>
<tr>
<td>BIOL 101, 102, 103, and 104</td>
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<tr>
<td>One of S&amp;DS 103, 105, 238, or PSYC 200</td>
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### Prerequisites for entering the major

- BIOL 101, 102, 103, and 104
- One of S&DS 103, 105, 238, or PSYC 200

### Requirements for each degree

#### BA Neuroscience

- **18.5 courses** (including senior req)
  - NSCI 160
  - NCSI 320
- 1 lab course
- **11 electives**, including at least:
  - 2 systems/circuits/behavior core courses
  - 2 molecular/cellular/biological core courses
  - 1 quantitative core course
  - 1 basic allied core course
  - 1 computational core course
  (no more than 2 other allied core courses)

#### BS Neuroscience

- **18.5 courses** (including senior req)
  - NSCI 160
  - NCSI 320
- 1 lab course
- **11 electives**, including at least:
  - 2 systems/circuits/behavior core courses
  - 2 molecular/cellular/biological core courses
  - 1 quantitative core course
  - 1 basic allied core course
  - 1 computational core course
  (no more than 2 other allied core courses)

### Senior Requirements

- 2 courses in nonempirical research
  - or
  - 1 course in empirical research and 1 course in nonempirical research

- 2 courses in empirical research