Ten courses are required for the major (nine, if double-counting). All courses must have a grade of C- or better.

### 1. **Psyc 10a (formerly Psyc 1a)** - Introduction to Psychology (required)

### 2. **Four Content Courses from the following; two from Group I and two from Group II:**

<table>
<thead>
<tr>
<th>Group I: Perception, Cognition and Neuroscience</th>
<th>Group II: Social and Developmental</th>
</tr>
</thead>
<tbody>
<tr>
<td><em>Npsy 11b-Behavioral Neuroscience</em></td>
<td><em>Psyc 31a-Personality</em></td>
</tr>
<tr>
<td><em>Npsy 12a-Perception</em></td>
<td><em>Psyc 32a-Abnormal Psychology</em></td>
</tr>
<tr>
<td><em>Psyc 15a-Biological Basis of Motivation</em></td>
<td><em>Psyc 33a-Developmental Psychology</em></td>
</tr>
<tr>
<td><em>Npsy 16a-Motor Control</em></td>
<td><em>Psyc 34b-Social Psychology</em></td>
</tr>
<tr>
<td><em>Npsy 17a-Hand and Brain</em></td>
<td><em>Psyc 36b-Adolescence &amp; Transition</em></td>
</tr>
<tr>
<td><em>Npsy 22b-Cognitive Neuroscience</em></td>
<td><em>Psyc 37a-Adult Dev &amp; Aging</em></td>
</tr>
<tr>
<td><em>Nbio 45a-Cognitive &amp; Neuro Basis of Memory</em></td>
<td><em>Psyc 38a-Health Psychology</em></td>
</tr>
<tr>
<td><em>Nbio 140a-Principles of Neuroscience</em></td>
<td><em>Psyc 199a-Human Neuropsychology</em></td>
</tr>
</tbody>
</table>

### 3. **One Quantitative Course:**

| Psyc 51a-Statistics (required) |

*Note: Math 36b (Mathematical Statistics), Econ 83a (Statistics for Economic Analysis), or Biol 51a (Biostatistics) may be taken in place of Psyc 51a. AP Statistics credit cannot be applied, though a student with a score of 5 may petition to take an advanced statistics course in lieu of PSYC 51a.*

### 4. **Two Research Science Courses:**

| Psyc 52a-Research Methods & Laboratory in Psychology (required) |

**Plus one of the following:**

| Psyc 93a- Independent Research in Psychological Sciences |
| Psyc 99d- Senior Research in Psychology |

*Plus one of the following:*

- A seminar that has been designated as **“research intensive”** chosen from the list on the following page (a research intensive course may be double-counted as one of the Advanced Seminar Requirement).

<table>
<thead>
<tr>
<th>Chem 11a or 11b</th>
<th>Phys 10a or 10b</th>
<th>Phys 15a or 15b</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chem 15a or 15b</td>
<td>Phys 11a or 11b</td>
<td></td>
</tr>
<tr>
<td>Biol 14a, 15b or 16a</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### 5. **Two Advanced Seminars** (see list of qualifying courses following page)

|                               |                               |

*Special Notes:*
A maximum of two AP exams with acceptable scores from Introduction to Psychology, Chemistry, Physics, or Biology may be used toward the requirements for the major.

8/17/2016
**Psychology Research Intensive Courses**

NPSY 120b – Man in Space  
PSYC 130b – Life Span Development: Middle Adulthood  
PSYC 135b – Seminar in Social Cognition  
NPSY 141a – Stress, Physiology and Health  
PSYC 142a – Sport Psychology: A Health Psychology Perspective  
NPSY 154a – Human Memory  
PSYC 155a – Interpersonal Sensitivity  
PSYC 160b – Seminar on Sex Differences  
PSYC 169b – Disorders of Childhood  
NPSY 174b – Visual Cognition  
PSYC 180a – Social Neuroscience and Culture

---

**Psychology Advanced Seminar Courses**

NPSY 120b - Man in Space  
NPSY 127b - Motor Control, Orientation and Adaptation  
PSYC 130b - Life Span Development: Middle Adulthood  
PSYC 135b - Seminar in Social Cognition  
PSYC 140a – SAS Applications  
NPSY 141a – Stress, Physiology, and Health  
PSYC 142a - Sport Psychology: A Health Psychology Perspective  
PSYC 150b - Organizational Behavior  
NPSY 154a - Human Memory  
PSYC 155a – Interpersonal Sensitivity  
PSYC 160b - Seminar in Sex Differences  
PSYC 161a and b - Clinical Psychology Practicum I and II  
PSYC 169b - Disorders of Childhood  
NPSY 174b - Visual Cognition  
PSYC 180a – Social Neuroscience and Culture  
NPSY 196b - Advanced Topics in Cognition  
NPSY 197a - Advanced Topics in Behavioral Neuroscience

8/17/2016