# Psychology Major Requirements

**Revised April 16, 2021**

## 1. FOUNDATION
*(all required)*

- **101 – Intro to Psychology**
- Biology, Choose **One** Below:
  - **BIOL 140** (Lecture, lab optional) – Biological Systems
  - **BIOL 182** – Evolution of Life
  - **BIOL 183** – Cellular Basis of Life
  - **NESC 120** (Lecture, lab optional) Nervous Connections
- **221L – Research Design & Analysis**

## 2. CORE
*(3 required)*

- **226 – Social Psychology**
- **255 – Cognitive Psychology**
- **293 – Perception**
- **295 – Child Development**

**Clinical:**
- **270 – Clinical Psychology** **OR**
- **273 – Abnormal Psychology**

## 3. LABS
*(2 required)*

- **226L Social**
- **255L Cognitive**
- **261L Brain & Behavior**
- **293L Perception**
- **295L Child Development**
- **332L Psych Assessment**

## 4. SPECIALIZED
*(1 required if no thesis)*

- **205 – Neuroscience, Learning, & Memory**
- **206 – Environmental Psychology, Sustainability**
- **207 – Developm Disabilities and Mental Health**
- **212 – Landscape Planning & Environmental Education for the Brain**
- **219 – Science and Practice of Well-Being**
- **236 – Adolescent Psychology**
- **237 – Health Psychology**
- **240 – Parenting, Interpersonal Relations & Mental Health**
- **241 – Interpersonal Relationships**
- **243 - Emerging Science of Consciousness**
- **246 – Community Psychology**
- **248 – Nature and Brain Health**
- **265 – Drugs and Behavior**
- **275 – Human Sexuality**
- **294 – Forensic Psychology**
- **297 – Child Development and Public Policy**
- **310 – Psychology of Gender Differences**
- **390 – Psychology Research Internship**
- **397 – Psychology of Art**
- **399 – Independent Study**
- **490 – Research Assistantship**
- **CPSC 352 – Artificial Intelligence**
- **EDUC 218 – Special Educa (formerly PSYC 218)**
- **ENGR 311 – Electrophysiology of CNS**
- **HFPR 201 – Topics in Health Care**
- **MUSC 248 – Psychology of Music**
- **MUSC 249 – Music Therapy Principles&Practices**
- **MUSC 294 – Forensic Psychology**
- **NESC 101 – The Brain**
- **NESC 103 - Adolescence and Drug Use**
- **NESC 205 – Neurons, Learning, and Memory**
- **NESC 305 - Neurolaw**
- **NESC 313 – Emotion and Motivation**
- **NESC 325 – Hormones and Social Behavior**
- **RELG 260 – Meditation, Medicine, and the Mind**
- **Other:**
5. ADVANCED  
(3 in dif. categories)

<table>
<thead>
<tr>
<th>Course</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Neuroscience (261-Brain &amp; Behavior prreq)</td>
<td></td>
</tr>
<tr>
<td>course: ________________________________</td>
<td></td>
</tr>
<tr>
<td>Social (226-Social Psych prreq)</td>
<td></td>
</tr>
<tr>
<td>course: ________________________________</td>
<td></td>
</tr>
<tr>
<td>Cognition (255-Cognitive or 293-Perception prreq)</td>
<td></td>
</tr>
<tr>
<td>course: ________________________________</td>
<td></td>
</tr>
<tr>
<td>Development (295-Child Development prreq)</td>
<td></td>
</tr>
<tr>
<td>course: ________________________________</td>
<td></td>
</tr>
<tr>
<td>Perception/Cognition (293-Perception prreq)</td>
<td></td>
</tr>
<tr>
<td>course: ________________________________</td>
<td></td>
</tr>
<tr>
<td>Clinical (270-Clinical or 273-Abnormal prreq)</td>
<td></td>
</tr>
<tr>
<td>course: ________________________________</td>
<td></td>
</tr>
<tr>
<td>History (5 Psych courses)</td>
<td></td>
</tr>
<tr>
<td>course: ________________________________</td>
<td></td>
</tr>
<tr>
<td>Assessment (RDA + 4 other Psych courses)</td>
<td></td>
</tr>
<tr>
<td>course: ________________________________</td>
<td></td>
</tr>
</tbody>
</table>

6. SENIOR CAPSTONE  
(Either/or – not both)

<table>
<thead>
<tr>
<th>Course</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>498/499 - Senior Thesis (required for Honors); must also take</td>
<td></td>
</tr>
<tr>
<td>491/492 - Senior Thesis Colloquium</td>
<td></td>
</tr>
</tbody>
</table>

OR

<table>
<thead>
<tr>
<th>Course</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>401/402 - Senior Seminar (fall or spring, see AY list)</td>
<td></td>
</tr>
</tbody>
</table>

Key:
A - Assessment  
C - Cognitive  
CL - Clinical  
D - Developmental  
H - History  
N - Neuroscience  
P - Perception  
S - Social