REQUIREMENTS FOR DECLARING THE MAJOR:
Completion of the following 2 courses with a combined grade point average of \textbf{2.50}.
(All courses must be taken for a letter grade.)

- Psychology 1
- Psychology 41

OR a \textbf{2.00} GPA in a minimum of three upper division Psychology courses.

PREPARATORY Subject Matter: \textbf{52-60 units}

- Psychology 1
- Psychology 41
- Statistics 13 (13V) or 100
- Math 16A & B (3-3) or 17A & 17B or 21A & B
- Biological Sciences 2A & 2B
- Chemistry 2A & 2B
- Chemistry 8A (2) & 8B or 118A-B or 128A-B
- Physics 10/10C (3) or 7A & 7B or 9A & 9B

DEPTH Subject Matter: \textbf{49 upper division units}

1. Take TWO courses from CORE A: ____________ ____________
2. Take THREE courses from CORE B: ____________ ____________ ____________
3. Take ONE course from CORE C: ____________
4. Take ONE course from CORE D: ____________
5. PSC ELECTIVES: Take 12-14 units of elective courses.
   What counts as a PSC Elective?
   - Any upper division PSC class you have not already taken. This includes classes in the Core Groups or any PSC course listed in the General Catalog.
   (catalog.ucdavis.edu)
   - Any of the courses listed on the back of this sheet.
   - PSC 192 (6 units max), PSC 194HA/B, PSC 198, PSC 199, 197T.

6. \textbf{UPPER DIVISION EMPHASIS: 9 units}
   - BIS 101 (4) and NPB 101 (5)

PSYCHOLOGY CORE GROUPS

<table>
<thead>
<tr>
<th>Core Group A: Perception, Cognition, and Cognitive Neuroscience</th>
<th>Core Group B: Psychobiology</th>
<th>Core Group C: Social/Personality</th>
<th>Core Group D: Developmental</th>
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<tbody>
<tr>
<td>100/100Y*: Intro to Cognitive Psychology</td>
<td>101: Intro to Biological Psych</td>
<td>151: Social Psychology</td>
<td>140: (HDE 100A or 100B*): Developmental Psychology</td>
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<tr>
<td>*PSC 100Y is a hybrid course with online lectures and in-class discussions and exams</td>
<td>126: Health Psychology</td>
<td>168: Abnormal Psychology</td>
<td>*Only 2 units credit for PSC 140 if HDE 100A or 100B previously completed</td>
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<tr>
<td>159: Gender and Human Reproduction</td>
<td>137: Neurobiology of Learning &amp; Memory</td>
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<tr>
<td>158: Sexual Orientation and Prejudice</td>
<td>159: Gender and Human Reproduction</td>
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</tbody>
</table>

\textbf{Note:} PSC 103A and PSC 103B (Statistical Analysis of Psychological Data) are strongly recommended for students planning to go to graduate school for psychology, particularly those pursuing doctoral level graduate work.