The Psychology program consists of 30 credits (12 credits of required coursework, 9 credits across the 3 breadth areas and 9 elective credits). Students satisfy the **breadth requirement** by taking a 3-credit course in each of the three content areas listed below. Students can choose courses from any content area to fulfill the **elective requirements**. All courses listed carry three credits.

### REQUIRED COURSEWORK [12 CREDITS]

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
<th>Done</th>
<th>Enrolled</th>
<th>Pre-Requisites</th>
</tr>
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<tbody>
<tr>
<td>PSYCH 70200</td>
<td>Pro-Seminar in Psychology</td>
<td>☐</td>
<td>☐</td>
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</tr>
<tr>
<td>PSYCH 70500</td>
<td>Advanced Statistics I (Fall Only)</td>
<td>☐</td>
<td>☐</td>
<td></td>
</tr>
<tr>
<td>PSYCH 70100</td>
<td>Experimental Psychology (Spring Only)</td>
<td>☐</td>
<td>☐</td>
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<tr>
<td>PSYCH 70701</td>
<td>Thesis Seminar I (Thesis Mentor ______)</td>
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<td>✓ PSYCH 70100</td>
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### BREADTH [9 CREDITS]

<table>
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<tr>
<th>Area</th>
<th>Take 1 course</th>
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<th>Pre-Requisites</th>
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<tbody>
<tr>
<td>Applied / Evaluative</td>
<td></td>
<td>☐</td>
<td>☐</td>
<td></td>
</tr>
<tr>
<td>Social / Cognitive / Developmental</td>
<td></td>
<td>☐</td>
<td>☐</td>
<td></td>
</tr>
<tr>
<td>Biopsychology / Comp</td>
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<td>☐</td>
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### ELECTIVES [9 CREDITS]

<table>
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<th>Semester 1:</th>
<th>Semester 2:</th>
<th>Semester 3:</th>
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<tbody>
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<td>(Type Course Here)</td>
<td>(Type Course Here)</td>
<td>(Type Course Here)</td>
</tr>
<tr>
<td>PSYCH XXXXX</td>
<td>PSYCH XXXXX</td>
<td>PSYCH XXXXX</td>
</tr>
</tbody>
</table>

*It is recommended that students complete PSYCH 70500 in their first semester.*
### APPLIED | EVALUATIVE PSYCHOLOGY [A/E]

- **PSYCH 60500**: Abnormal Psychology – Advanced Course (A)
- **PSYCH 67600**: Psychology of Personality (A)
- **PSYCH 760.62**: Applied Development [Special Topics]
- **PSYCH 750.77**: Depression and Suicide [Special Topics]
- **PSYCH 750.92**: Stress, Trauma and Resilience [Special Topics]
- **PSYCH 75500**: Psychopathology I (A)

### SOCIAL | COGNITIVE | DEVELOPMENTAL PSYCHOLOGY

- **PSYCH 75103**: Basic Psychological Processes 1: Perception, Learning and Comparative Cognition (S, B)
- **PSYCH 72000**: Developmental Psychology I (S)
- **PSYCH 73700**: Cognitive Development (S)
- **PSYCH 73800**: Cognitive Psychology (S)
- **PSYCH 74600**: Social Psychology (S)
- **PSYCH 74800**: Psychological Theories of Ethnic and Cultural Identity (S)
- **PSYCH 75104**: Basic Psychological Processes 2: Development, Cognition and Language (S)
- **PSYCH 75300**: Attitudes and Attitude Change (S)
- **PSYCH 75700**: Animal Thinking and Communication (S, B)

### BIOPSYCHOLOGY | COMPARATIVE PSYCHOLOGY (B)

- **PSYCH 64100**: Comparative Psychology (B)
- **PSYCH 64600**: Physiological Psychology (B)
- **PSYCH 680.58**: Companion Animals [Special Topics]
- **PSYCH 680.66**: Urban Animals [Special Topics]
- **PSYCH 71000**: Advanced Physiological Psychology I (Neuroscience I) (B)
- **PSYCH 71100**: Advanced Physiological Psychology II (Neuroscience II) (B)
- **PSYCH 71600**: Animal Behavior I: Mechanisms of Behavior (B)
- **PSYCH 71700**: Animal Behavior and Conservation in Captivity and the Wild (B)
- **PSYCH 71751**: Field Study in Animal Behavior and Conservation (B)
- **PSYCH 71800**: Ethology (Animal Behavior II – Behavioral Ecology) (B)
- **PSYCH 73900**: Research Methods in Animal Behavior (A, B)
- **PSYCH 750.84**: Evolution of Animal Play
- **PSYCH 75103**: Basic Psychological Processes 1: Perception, Learning and Comparative Cognition (S, B)
- **PSYCH 75400**: Applied Animal Welfare & Behavior (B)
- **PSYCH 75700**: Animal Thinking and Communication (S, B)
- **PSYCH 75800**: Conservation Biology/Psychology (B)

### EXTRA ELECTIVES

- **PSYCH 69000**: Independent Study
- **PSYCH 70702**: Thesis Research II