<table>
<thead>
<tr>
<th>Clinical/Developmental</th>
<th>Cognitive/Neuroscience</th>
</tr>
</thead>
<tbody>
<tr>
<td>Psy 260 (org, I-O)</td>
<td>Psy 284 (drugs)</td>
</tr>
<tr>
<td>Psy 254 (I-O)</td>
<td>Psy 282 (learning)</td>
</tr>
<tr>
<td>Psy 232 (social)</td>
<td>Psy 276 (cognitive)</td>
</tr>
<tr>
<td>Psy 276 (perception)</td>
<td></td>
</tr>
<tr>
<td>Psy 314 (clinical)</td>
<td></td>
</tr>
<tr>
<td>Psy 316 (I-O)</td>
<td></td>
</tr>
<tr>
<td>Psy 318 (I-O lab)</td>
<td></td>
</tr>
<tr>
<td>Psy 319 (social lab)</td>
<td></td>
</tr>
<tr>
<td>Psy 315 (child lab)</td>
<td></td>
</tr>
<tr>
<td>Psy 317 (clinical lab)</td>
<td></td>
</tr>
<tr>
<td>Psy 310 (perception)</td>
<td></td>
</tr>
<tr>
<td>Psy 400 (thesis)</td>
<td></td>
</tr>
<tr>
<td>Psy 401 (issues)</td>
<td></td>
</tr>
<tr>
<td>Psy 402 (history)</td>
<td></td>
</tr>
</tbody>
</table>

To be eligible for honors, students must take a 3rd lab course (either box) & do a thesis (see web for GPA requirements).

4 electives (any column)

at least 1 seminar

at least 1 capstone

at least 1 lab course (either box)

at least 1 lab from each box, labs may count as column entry

at least 1 from each column

Psychology Major Requirements

 Psy 101 (general)
 Psy 310 (statistics)

at least 1 from each column

Psy 276 (cognitive)
Psy 230 (personality)
Psy 232 (social)
Psy 282 (learning)
Psy 231 (abnormal)
Psy 254 (I-O)
Psy 284 (drugs)
Psy 241 (child)
Psy 260 (org, I-O)
Psy 245 (aging)
{Psy 234 (child psy'path)}
{Psy 243 (adolescent)}
{Psy 234 (child psy'path)}
Psy 314 (clinical)
Psy 316 (I-O)
Psy 317 (clinical)
Psy 318 (social)
Psy 319 (social)
Psy 315 (child)
Psy 317 (clinical)
Psy 318 (social)
Psy 319 (social)
Psy 301 (perception lab)
Psy 302 (pharm lab)
Psy 303 (neuro lab)
Psy 304 (memory lab)
Psy 305 (learning lab)
Psy 303 (neuro lab)
Psy 302 (pharm lab)
Psy/Bio 323 (animal phy)
Psy 400 (thesis)
Psy 401 (issues)
Psy 402 (history)