Class Schedule - Spring 2017

Neuroscience

NEUR 520  **Adv Topics in Neuroscience**  credit: 1 hours.
Survey of current research in modern neural and behavioral biology. Each weekly seminar is presented by a faculty member or
distinguished visiting neuroscientist. Abstracts and suggested readings are presented prior to each seminar. Approved for S/U grading
only. May be repeated.

<table>
<thead>
<tr>
<th>CRN</th>
<th>Type</th>
<th>Section</th>
<th>Time</th>
<th>Days</th>
<th>Location</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>34616</td>
<td>Discussion/Recitation</td>
<td>1</td>
<td>04:00 PM - 04:50 PM</td>
<td>T</td>
<td>1005 - Beckman Institute</td>
<td>Beshers, S Gillette, M</td>
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</tbody>
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Restricted to Graduate - Urbana-Champaign.
Registration limited to Graduate students in Neuroscience. This class will meet in 1005 Beckman.

| 41202 | Lecture-Discussion    | 2       | 02:30 PM - 03:20 PM | T    | 4269 - Beckman Institute | Beshers, S     |

Credit Hours: 1 hours
Restricted to Graduate - Urbana-Champaign.
Professional Skills Development. this class will meet in 4269 Beckman.

| 66223 | Lecture-Discussion    | PQL     | 04:00 PM - 04:50 PM | W    | 163 - Noyes Laboratory  | Schroeder, N   |

Restricted to Graduate - Urbana-Champaign.
NEUR 520, PQL is a faculty sponsored, post-qual, graduate student course that is student led. Each week, graduate students will
present their work from a wide breadth of Neuroscience topics to their peers who will be able to provide feedback in a supportive
and constructive environment. Pre-qual students are encouraged to attend, and will be able to sign up to present once all of the
post-qual students have signed-up.