Class Schedule - Spring 2016

Statistics

STAT 428  Statistical Computing  credit: 3 OR 4 hours.
Examines statistical packages, numerical analysis for linear and nonlinear models, graphics, and random number generation and Monte Carlo methods. Same as CSE 428. 3 undergraduate hours. 4 graduate hours. Prerequisite: STAT 410 or equivalent; knowledge of a programming language.

<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>36196</td>
<td>Lecture-Discussion</td>
<td>1GR</td>
<td>09:30 AM - 10:50 AM</td>
<td>TR</td>
<td>223 - Gregory Hall</td>
<td>Douglas, J</td>
</tr>
</tbody>
</table>

Credit Hours: 4 hours
Restricted to Graduate - Urbana-Champaign.
This course was set to "Department Approval" as a way to prevent further registration while a classroom issue was resolved. The issue is resolved, and the "Department Approval" has been removed. Priority registration is restricted to students majoring in Statistics or Statistics & Computer Science. This restriction is expected to be removed sometime during the business day December 7, 2015. This course is set below capacity to hold space for incoming Statistics graduate students. If you are one of those students, please speak to your advisor. Capacity may fluctuate. If the remaining seats are at 0 or negative, you will not be able to register.

| 36195 | Lecture-Discussion      | 1UG     | 09:30 AM - 10:50 AM | TR   | 223 - Gregory Hall | Douglas, J |

Credit Hours: 3 hours
Restricted to Undergrad - Urbana-Champaign.
This course was set to "Department Approval" as a way to prevent further registration while a classroom issue was resolved. The issue is resolved, and the "Department Approval" has been removed. Priority registration is restricted to students majoring in Statistics or Statistics & Computer Science. This restriction is expected to be removed sometime during the business day December 7, 2015.