Class Schedule - Fall 2015

Statistics

STAT 429  **Time Series Analysis**  credit: 3 OR 4 hours.
Studies theory and data analysis for time series; examines auto-regressive moving average model building and statistical techniques; and discusses spectral model building and statistical analysis using windowed periodograms and Fast Fourier Transformations. 3 undergraduate hours. 4 graduate hours. Prerequisite: STAT 410.

<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>35477</td>
<td>Lecture-Discussion</td>
<td>T1G</td>
<td>02:00 PM - 02:50 PM</td>
<td>MWF</td>
<td>1002 - Lincoln Hall</td>
<td>Guerrier, S</td>
</tr>
</tbody>
</table>

Credit Hours: 4 hours
Restricted to Graduate - Urbana-Champaign.
Early registration is restricted to Statistics Graduate Students. This restriction is expected to be removed sometime during the business day May 5, 2015. Some seats are reserved for incoming Statistics graduate students. If you receive a Reserved-Closed error, that means the course is full except for the reserved seats.

| 35715| Lecture-Discussion  | T1U     | 02:00 PM - 02:50 PM | MWF  | 1002 - Lincoln Hall | Guerrier, S |

Credit Hours: 3 hours
Restricted to Undergrad - Urbana-Champaign.
Early registration is restricted to students majoring in Statistics or Statistics & Computer Science. This restriction is expected to be removed sometime during the business day May 5, 2015.