Class Schedule - Spring 2016

Statistics

STAT 575  Large Sample Theory  credit: 4 hours.
Limiting distribution of maximum likelihood estimators, likelihood ratio test statistics, U-statistics, M-, L-, and R-estimators, nonparametric test statistics, Von Mises differentiable statistical functions; asymptotic relative efficiencies; asymptotic expansions. Same as ECON 578. Prerequisite: STAT 511 and either MATH 561 or STAT 554.

<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>56933</td>
<td>Lecture-Discussion</td>
<td>A1</td>
<td>09:30 AM - 10:50 AM</td>
<td>TR</td>
<td>126 - Wohlers Hall</td>
<td>Chen, X</td>
</tr>
</tbody>
</table>

Priority registration is restricted to Statistics graduate students. This restriction is expected to be removed sometime during the business day December 7, 2015.