Class Schedule - Spring 2017

Statistics

STAT 511  Mathematical Statistics II  credit: 4 hours.
Bayes estimates, minimaxity, admissibility; maximum likelihood estimation, consistency, asymptotic efficiency; testing and
confidence intervals; Neyman-Pearson lemma, uniformly most powerful tests; likelihood ratio tests and large-sample approximation;
nonparametrics. Prerequisite: STAT 510.

<table>
<thead>
<tr>
<th>CRN</th>
<th>Type</th>
<th>Section</th>
<th>Time</th>
<th>Days</th>
<th>Location</th>
<th>Instructor</th>
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<tbody>
<tr>
<td>36203</td>
<td>Lecture-Discussion</td>
<td>A1</td>
<td>09:30 AM - 10:50 AM</td>
<td>TR</td>
<td>1027 - Lincoln Hall</td>
<td>Chen, Y</td>
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</tbody>
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Restricted to Graduate - Urbana-Champaign.
For up-to-date information about statistics course registration, please see our registration update pages: go.illinois.edu/StatisticsRegistration