Statistics

STAT 424  **Analysis of Variance**  credit: 3 OR 4 hours.
Estimation and hypotheses testing in linear models; one-, two-, and higher-way layouts; incomplete layouts; analysis of covariance; and
random effects models and mixed models. 3 undergraduate hours. 4 graduate hours. Prerequisite: Credit or concurrent registration in
MATH 415 and STAT 410.

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<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>
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<td>36167</td>
<td>Lecture-Discussion</td>
<td>1GR</td>
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<td>TR</td>
<td>1090 - Lincoln Hall</td>
<td>Liang, F</td>
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Credit Hours: 4 hours
Restricted to Graduate - Urbana-Champaign.
Priority registration is restricted to Statistics graduate students. This restriction is expected to be removed sometime during the
business day December 1, 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.

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<th>CRN</th>
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<td>1UG</td>
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<td>TR</td>
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Credit Hours: 3 hours
Restricted to Undergrad - Urbana-Champaign.
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 1, 2015.