STATISTICS, MINOR

Requirements

Requires:

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>STA 212</td>
<td>Statistical Models</td>
<td>3</td>
</tr>
<tr>
<td>STA 362</td>
<td>Multivariate Statistics</td>
<td>3</td>
</tr>
<tr>
<td>or STA 363</td>
<td>Introduction to Statistical Learning</td>
<td></td>
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</tbody>
</table>

Select four electives from amongst STA 111-379 (Excluding STA 175) or the following courses: *

- MST 117  Discrete Mathematics
- MST 121  Linear Algebra I
- MST 205  Introduction to Linear Algebra and Differential Equations
- ANT 380  Anthropological Statistics
- BIO 380  Biostatistics
- BEM 202  Quantitative Analysis II
- BEM 324  Marketing Research
- BEM 329  Marketing Analytics
- COM 220  Empirical Research in Communication
- ECN 209  Applied Econometrics
- ECN 215  Econometric Theory and Methods
- FIN 203  Applied Quantitative Analysis for Finance
- HES 262  Statistics in the Health Sciences
- HES 360  Epidemiology
- POL 280  Research Methods
- PSY 310  Methods in Psychological Research
- PSY 311  Research Methods I
- PSY 312  Research Methods II
- SOC 271  Social Statistics

* At least one elective must be in STA and numbered higher than STA 212.
* At most two courses outside of STA and MST may count towards the statistics minor.

Students are responsible for satisfying prerequisites for all courses selected for the statistics minor.