# MINOR, STATISTICS

**Minimum Requirements for Minor: 16 credits**

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH F371</td>
<td>Probability</td>
<td>3</td>
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<tr>
<td>MATH F408</td>
<td>Mathematical Statistics</td>
<td>3</td>
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<tr>
<td>STAT F200X</td>
<td>Elementary Statistics</td>
<td>3</td>
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<tr>
<td>or STAT F300</td>
<td>Statistics</td>
<td></td>
</tr>
<tr>
<td>STAT F401</td>
<td>Regression and Analysis of Variance</td>
<td>4</td>
</tr>
<tr>
<td>MATH, STAT or STAT related course work</td>
<td>3</td>
<td></td>
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</tbody>
</table>

1 MATH F371 requires MATH F251X, MATH F252X and MATH F253X as prerequisites.
2 e.g., BA F360, GEOS F430, ANTH F424, MATH F460, etc.

**Note:** Courses completed to satisfy this minor can be used simultaneously satisfy other major or general distribution requirements.

**Note:** Fisheries majors selecting the research option for their major need only to complete MATH F371 and MATH F408 in addition to their fisheries requirements in order to obtain a minor in statistics.