INFORMATION SCIENCE - MINOR

All courses in the information science minor are taken in the Department of Information Science. The minor in information science requires one introduction course (4 credits) and one literacies course (3–4 credits), then allows students to personalize by selecting two of any level INFO courses (6–8 credits) and two upper-division INFO courses (6 credits). Courses may not be applied to both the required courses and personalization areas. Courses may be used only in one area.

Information science majors may not receive an information science minor nor a data science minor. Students may not receive both the information science minor and the data science minor.

Requirements

All coursework applied to the minor must be completed with a grade of C- or better (no pass/fail work may be applied). The GPA for all coursework attempted in the minor department must be equal to 2.00 (C) or higher.

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credit Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Required Courses</td>
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<tr>
<td></td>
<td>Students must choose one Introduction course and one Literacies course and meet any prerequisites.</td>
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<tr>
<td></td>
<td>Introduction Courses (choose one)</td>
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<tr>
<td>INFO 1111</td>
<td>Introduction to Information Science: Understanding the World Through Data</td>
<td>4</td>
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<tr>
<td>or INFO 1121</td>
<td>Designing Interactions</td>
<td></td>
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<tr>
<td></td>
<td>Literacies Courses (choose one)</td>
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</tr>
<tr>
<td>INFO 1701</td>
<td>Programming for Information Science 1</td>
<td>3</td>
</tr>
<tr>
<td>or INFO 1101</td>
<td>Computation in Society</td>
<td></td>
</tr>
<tr>
<td>or INFO 1201</td>
<td>Computational Reasoning 1: Information Transformation</td>
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<tr>
<td>or INFO 2301</td>
<td>Quantitative Reasoning for Information Science</td>
<td></td>
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<tr>
<td></td>
<td>Personalization</td>
<td>12-14</td>
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<tr>
<td>INFO 1101</td>
<td>Computation in Society</td>
<td></td>
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<tr>
<td>INFO 1111</td>
<td>Introduction to Information Science: Understanding the World Through Data</td>
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<tr>
<td>INFO 1121</td>
<td>Designing Interactions</td>
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<tr>
<td>INFO 1201</td>
<td>Computational Reasoning 1: Information Transformation</td>
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<tr>
<td>INFO 1301</td>
<td>Statistics for Information Science</td>
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<tr>
<td>INFO 1701</td>
<td>Programming for Information Science 1</td>
<td></td>
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<tr>
<td>INFO 2131</td>
<td>Information Ecosystem</td>
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<td>INFO 2201</td>
<td>Programming for Information Science 2</td>
<td></td>
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<tr>
<td>INFO 2301</td>
<td>Quantitative Reasoning for Information Science</td>
<td></td>
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<tr>
<td>INFO 3101</td>
<td>History of Computing and Information</td>
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<tr>
<td>INFO 3401</td>
<td>Information Exploration</td>
<td></td>
</tr>
<tr>
<td>INFO 3402</td>
<td>Information Exposition</td>
<td></td>
</tr>
</tbody>
</table>

Total Credit Hours: 19-21

1 Courses cannot count as both required and personalization. Must meet prerequisites for courses that require them.