COMPUTER SCIENCE + ECONOMICS, BSLAS

for the degree of Bachelor of Science in Liberal Arts and Sciences
Major in Computer Science and Economics

computer science website: CS + X Degrees (https://cs.illinois.edu/academics/undergraduate/degree-program-options/cs-x-degree-programs/#requirements)
economics website: CS + Economics (http://economics.illinois.edu/academics/undergraduate-program/majors-minor/cs-econ/)
department page: https://economics.illinois.edu/
overview of college admissions & requirements: Liberal Arts & Sciences (http://catalog.illinois.edu/schools/las/academic-units/)
college websites: https://las.illinois.edu/ and https://engineering.illinois.edu
economics email: econug@illinois.edu
computer science email: undergrad@cs.illinois.edu (academic@cs.illinois.edu)

Undergraduate Degree Programs in Economics

• Econometrics & Quantitative Economics, BSLAS (http://catalog.illinois.edu/undergraduate/las/econometrics-quantitative-economics-bslas/)
• Economics, BALAS (http://catalog.illinois.edu/undergraduate/las/economics-balas/)
• Computer Science & Economics, BSLAS (p. 1)

For further information, please visit the Economics undergraduate program page (http://www.economics.illinois.edu/undergrad/info/).

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Please visit the computer science advisor as well as the economics advising office.

A Major Plan of Study Form must be completed and submitted to the LAS Student Affairs Office by the beginning of the fifth semester (60-75 hours).

General education: Students must complete the Campus General Education (https://courses.illinois.edu/) requirements including the campus general education language requirement.

Minimum required major and supporting course work: Normally equates to 66 hours. Twelve hours of 300- and 400-level in the major must be taken on this campus.

Minimum hours required for graduation: 120 hours.

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Hours</th>
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<tbody>
<tr>
<td>CS 100</td>
<td>Freshman Orientation (recommended)</td>
<td>1</td>
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<tr>
<td>CS 124</td>
<td>Introduction to Computer Science I</td>
<td>3</td>
</tr>
<tr>
<td>CS 128</td>
<td>Introduction to Computer Science II</td>
<td>3</td>
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<tr>
<td>CS 173</td>
<td>Discrete Structures</td>
<td>3</td>
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<td>CS 225</td>
<td>Data Structures</td>
<td>4</td>
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<td>CS 222</td>
<td>Software Design Lab</td>
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<td>Choose one of the following combinations</td>
<td>8-11</td>
<td></td>
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Information listed in this catalog is current as of 05/2021