

Major Academic Pathway (MAP)

Alternative Course Sequence

Computer Science

Bachelor of Arts

<p><u>Fall Semester 1</u></p> <p>ICsi 120 AMat101 MS Social Sciences Gen Ed SS Information Literacy Gen Ed IL Natural Science Gen Ed NS</p>	<p><u>Spring Semester 1</u></p> <p>ICsi 101 AMat 111 U.S. Diversity & Pluralism Gen Ed DP Natural Science Gen Ed NS Social Sciences Gen Ed SS</p>	<p><u>Summer 1</u></p> <p>Look for a summer job in the area of your studies Consider study abroad options</p>
<p><u>Fall Semester 2</u></p> <p>ICsi 201 ICsi 210 AMat 113 Foreign Language 1</p>	<p><u>Spring Semester 2</u></p> <p>ICsi 310 AMat 367 Foreign Language 2 Gen Ed FL Writing Intensive Gen Ed LL WI U.S. Historical Perspectives Gen Ed US</p>	<p><u>Summer 2</u></p> <p>Look for shadowing opportunities</p>
<p><u>Fall Semester 3</u></p> <p>ICsi 333 Minor course Minor course Europe Gen Ed EU Humanities Gen Ed HU</p>	<p><u>Spring Semester 3</u></p> <p>ICsi 402 ICsi 404 Arts Gen Ed AR Regions Beyond Europe Gen Ed BE Global & Cross Cultural Gen Ed GC</p>	<p><u>Summer 3</u></p> <p>Summer internship?</p>
<p><u>Fall Semester 4</u></p> <p>ICsi elective Minor course Minor course Oral Discourse Gen Ed OD Writing Intensive Gen Ed UL WI</p>	<p><u>Spring Semester 4</u></p> <p>ICsi 311 ICsi elective Minor course Minor course Elective</p>	<p><u>Congratulations!</u></p>

General Education Requirements

Disciplinary Perspectives

- AR** Arts (min. 3 crs.)
HU Humanities (min. 3 crs.)
NS Natural Sciences (min. 6 crs.)
SS Social Sciences (min. 6 crs.)

Cultural and Historical Perspectives

- US** U.S. Historical Perspectives (min. 3 crs.)
EU Europe (min. 3 crs.)
BE Regions beyond Europe (min. 3 crs.)
GC Global and Cross-Cultural Studies (min. 3 crs.)
DP U.S. Diversity and Pluralism (min. 3 crs.)

Communication and Reasoning Competencies

- IL** Information Literacy (min. 1 course)
OD Oral Discourse (min 1 course)
WI Written Discourse:
 --**LL** Lower-level writing (min 1 course)
 --**UL** Upper-level writing (min 1 course)
MS Mathematics and Statistics (one semester of collegiate study, or the equivalent, of mathematics at or above the level of pre-calculus and/or probability, statistics, and data analysis)
FL Foreign Language (two semesters of collegiate study, or the equivalent, of a foreign language)

**Courses selected in the major, minor or as electives may also satisfy General Education requirements