



COMPUTER SCIENCE
 Major Academic Pathway (MAP)
 Bachelor of Arts
 Alternative Course Sequence



<p><u>Fall Semester 1</u></p> <p>ICsi 201 AMat100 MS Social Sciences Gen Ed SS Natural Science Gen Ed NS Humanities Gen Ed HU</p>	<p><u>Spring Semester 1</u></p> <p>ICsi 213 AMat 112 UUNI 110 WCI Elective Prof Development/Elective</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 210 ICsi 333 AMat 113 Foreign Language 1 FL International Perspectives Gen Ed IP</p>	<p><u>Spring Semester 2</u></p> <p>ICsi 311/405 ICsi 404 U.S. Historical Perspectives Gen Ed US Arts Gen Ed AR Minor course</p>	<p><u>Summer 2</u></p> <p>Look for shadowing opportunities</p>
<p><u>Fall Semester 3</u></p> <p>AMat 367 ICsi 400 level elective Minor course Elective Elective</p>	<p><u>Spring Semester 3</u></p> <p>ICsi 402/418 Minor course Challenges 21st Century Gen Ed CH Elective Prof Development/Elective</p>	<p><u>Summer 3</u></p> <p>Summer internship?</p>
<p><u>Fall Semester 4</u></p> <p>ICsi 400 level elective Minor course Minor course Elective Elective</p>	<p><u>Spring Semester 4</u></p> <p>Minor course Elective Elective Elective Prof Development/Elective</p>	<p><u>Congratulations!</u></p>

General Education Requirements, for students matriculating Fall 2014

MS Mathematics and Statistics
WCI Writing and Critical Inquiry
AR Arts
HU Humanities
NS Natural Sciences
SS Social Sciences

US U.S. Historical Perspectives
IP International Perspectives
FL Foreign Language (one semester of collegiate study, or the equivalent, of a foreign language)
CH Challenges for the 21st Century

Credit bearing Professional Development

Options:

RSSW 290, 291 and 390 – Community Service
 Research within major
 University internship
 Departmental Internship

Community Engaged Coursework
 Study Abroad
 Tutoring opportunities