

B.A./B.S. Computer Science



The Computer Science Major

<i>Course</i>	<i>Grade</i>
CSCI 10xx Intro to Computer Science	
CSCI 1300 Object-Oriented Programming	
CSCI 2100 Data Structures	
CSCI 2300 Object-Oriented Soft. Design	
CSCI 2400 Computer Architecture	
CSCI 3500 Operating Systems	
Applied Sys.: CSCI 3550/3710/4650/4850	
3000+ Elective: CSCI	
3000+ Elective: CSCI	
CSCI 4961 Capstone Project I (2 credits)	
CSCI 4962 Capstone Project II (2 credits)	

B.A. Additional Requirement:

Theory course: CSCI	
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B.S. Additional Requirements:

CSCI 3100 Algorithms	
CSCI 3200 Programming Languages	
CSCI 3300 Software Engineering	

Math Requirements:

MATH 1510	
MATH 1520	
MATH 1660	
2000+ Elective: MATH	
<i>[B.S. Only]</i> 2000+ Elec.: MATH	
<i>[B.S. Only]</i> 2000+ Elec.: MATH	

B.A. Science Requirements – 6 credits:

B.S. Science Requirements – 11 credits:

8-credit Lab Sequence:	
<i>Additional Science or Engineering course (3 cr):</i>	

Minor or Second Major

<i>Course</i>	<i>Grade</i>

Additional Electives

<i>Course</i>	<i>Grade</i>

*See B.A./B.S. core requirements on-line for a full list of approved courses

The Liberal Arts Core Curriculum

<i>Course</i>	<i>Grade</i>