

Typical Six-Year Bachelor of Arts Degree in Computer Systems

This example course plan is for students choosing the general interdisciplinary option; course plans for the other options would be different.

1st Year

Fall

(2) Whole Person [E.1]
(4) MATH 211 Basic Calculus I [A.3, B.1]
(4) ENG 101 Freshman Composition [A.1]
(10)

Winter

(4) CSCI 201 Intro. Comp. Sci. I
(2) Science & Tech. [B.4]
(4) Oral Communication [A.2]
(10)

Spring

(4) CSCI 202 Intro. Comp. Sci II
(2) Physical Education [E.3]
(4) MATH 262 Applied Statistics
(10)

2nd Year

Fall

(4) Minor I
(4) Critical thinking [A.4]
(4) MATH 272 Discrete Math
(12)

Winter

(2) Social and Psychological Issues [E.2]
(4) CSCI 330 Data Structures
(5) Life Sciences [B.2]
(11)

Spring

(4) CSCI 350 File Systems
(4) American History and Civilization [D.1]
(8)

3rd Year

Fall

(4) CSCI 322 Web Page Programming
(4) Minor II
(4) Art [C.1]
(12)

Winter

(4) CSCI 405 Server Programming
(5) Science with Laboratory [B.3]
(9)

Spring

(4) Minor III
(4) COMM 311 Bus./Prof. Communication
(8)

4th Year

Fall

(4) CSCI 372 CS in Organizations
(4) CSCI 572 Database Systems
(8)

Winter

(4) CSCI 375 Req. Analysis And Design
(4) Foreign Language [C.3]
(4) Minor IV
(12)

Spring

(4) NSCI 306 Expository Writing [F.1]
(4) World Cultures [D.3]
(4) Philosophy [C.4]
(12)

5th Year

Fall

(4) Discipline Perspective [D.4]
(4) Natural Sciences Capstone [B.5]
(4) CSCI 530 Data Comm. and Networks
(12)

Winter

(4) Minor V
(4) CSCI 455 Software Engineering
(8)

Spring

(2) CSCI 488 Ethics
(4) Social & Behavioral Capstone [D.5]
(4) Humanities Capstone [C.5]
(10)

6th Year

Fall

(4) Literature [C.2]
(4) Minor VI
(4) CSCI 598 Found. Comp. Architecture
(12)

Winter

(4) CSCI Elective 1
(4) American Government [D.2]
(8)

Spring

(4) CSCI Elective 2
(4) CSCI 482 Sen. Interdisciplinary Project
(8)

[] Refers to General Education Categories

The yearly schedule of courses on which this plan is based is subject to revision without prior notice.