Minor in Computer Science, effective Fall 2008

COMPSCI 121 Object-Oriented Programming with Java
COMPSCI 122 Graphical User Interfaces in Java
COMPSCI 221 Advanced Java

At least three CS electives numbered 320 or higher

COMPSCI 323 Artificial Intelligence
COMPSCI 330 Computer Organization
COMPSCI 345 Mobile Application Development
COMPSCI 348 Data Mining
COMPSCI 350 Org. of Programming Language
COMPSCI 355 Analysis of Algorithms and Data Structures
COMPSCI 356 Windows Programming
COMPSCI 357 Principles of Database Design
COMPSCI 360 Computer Ethics, Social Impact, and Security
COMPSCI 375 Local Area Networks
COMPSCI 386 Operating Systems
COMPSCI 410 Computer Graphics
COMPSCI 430 Computer Architecture
COMPSCI 456 Theory of Computation
COPMSCI 457 Database Design II
COMPSCI 461 Internet Programming
COMPSCI 480 Object-Oriented Software Engineering
COMPSCI 491 Special Topics

Notes:
Courses may have prerequisites.