### Courses offered EVERY SEMESTER:

- CSci 101 Introduction to Computers
- CSci 101T Software Applications Tutorial
- CSci 130 Introduction to Scientific Programming
- CSci 160 Computer Science I
- CSci 161 Computer Science II
- CSci 242 Algorithms and Data Structures
- CSci 397 Cooperative Education
- CSci 500 Graduate Orientation
- CSci 537 Graduate Coop

### Courses offered EVERY YEAR:

#### Fall Semester
- CSci 260 Advanced Programming Lang (Perl)
- CSci 260 Net + Web Programming
- CSci 289 Social Implications of Computer Technology
- CSci 327 Data Communications
- CSci 363 User Interface Design
- CSci 435 Formal Languages and Automata
- CSci 451 Operating Systems
- CSci 492 Senior Project 1

#### Spring Semester
- CSci 230 Systems Programming
- CSci 290 Cyber-Security and Information Assurance
- CSci 365 Organization of Programming Languages
- CSci 384 Artificial Intelligence
- CSci 370 Computer Architecture
- CSci 389 Computer and Network Security
- CSci 455 Database Management Systems
- CSci 463 Software Engineering
- CSci 493 Senior Project 11

#### Fall 1 (Fall Semester-Odd Year)
- CSci 446 Computer Graphics I
- CSci 465 Principles of Translation
- CSci 513 Advanced Database System
- CSci 543 Advanced Artificial Intelligence
- CSci 545 Discrete Dynamical Systems Modeling & Sim
- CSci 575 Analysis of Algorithms

#### Spring 1 (Spring Semester--Even Year)
- CSci 364 Concurrent and Distributed Programming
- CSci 427 Advanced Data Communications
- CSci 448 Computer Graphics II
- CSci 515 Data Engineering
- CSci 532 High Performance Computing and Paradigms
- CSci 544 Soft Computing
- CSci 562 Formal Specifications Methods
- CSci 588 Data Structures, Algorithms, & S.Design-C++

#### Fall 2 (Fall Semester -Even Year)
- CSci 445 Mathematical Modeling & Simulation
- CSci 547 Visualization
- CSci 554 Computational Intelligence
- CSci 555 Computer Networks
- CSci 565 Advanced Software Engineering

#### Spring 2 (Spring Semester -Odd Year)
- CSci 457 Electronic Commerce Systems
- CSci 522 Theoretical Foundations
- CSci 545 Dynamic Systems
- CSci 551 Distributed Operating Systems
- CSci 582 Software Architecture
- CSci 588 Data Structures, Algorithms, & S.Design-C++

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Subject to change without notice.

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*Graduate Classes

**Available for Grad credit.
Courses Available EVERY SEMESTER On Demand