

Long Range Schedule of Online Courses

Schedule is tentative and subject to change.

| Course Number | Course Title | Fall | Spring | Summer |
|--------------------------------------|--|------|--------|--------|
| CS 120G | Introduction to Information Literacy & Research | X | X | X |
| CS 121G | Introduction to Information Literacy and Research for Scientists | X | X | X |
| CS 252 | Introduction to Unix for Programmers | X | X | X |
| CS 300T | Computers in Society | X | X | X |
| CS 330 | Object-Oriented Programming and Design | X | | |
| CS 333 | Programming and Problem Solving in C++ | X | X | X |
| CS 334 | Computer Architecture Fundamentals | | X | |
| CS 350 | Introduction to Software Engineering | | X | X |
| CS 355 | Principles of Programming Languages | | X | |
| CS 361 | Advanced Data Structures and Algorithms | | | X |
| CS 381 | Introduction to Discrete Structures | X | | |
| CS 390 | Introduction to Theoretical Computer Science | | X | |
| CS 410 | Professional Workforce Development I | | X | |
| CS 411W | Professional Workforce Development II | X | | |
| CS 417 | Computational Methods and Software | X | | |
| CS 450 | Database Concepts | | X | |
| CS 462 or other upper level elective | Cybersecurity Fundamentals / other elective | X | | |
| CS 463 or other upper level elective | Cryptography for Cybersecurity / other elective | X | | |
| CS 464 or other upper level elective | Networked Systems Security / other elective | | X | |
| CS 465 or other upper level elective | Information Assurance / other elective | | X | |
| CS 471 | Operating Systems | | | X |