Fall 2024 Computer Science Courses and Prerequisites

Link to Detailed Course Descriptions

CSC 141. Computer Science I (Python).
CSC 142. Computer Science II (Java).
CSC 240. Computer Science III.
CSC 301. Computer Security & Ethics.
CSC 331. Operating Systems.
CSC 335. Data Communications and Networking I.
CSC 345. Programming Language Concepts/Paradigms.
CSC 381. Data Science
CSC 400. Internship.
CSC 402. Software Engineering.
CSC 404. Software Testing.
CSC 406. Design/Construction Compilers.
CSC 417. User Interfaces.
CSC 466. Distributed and Parallel Computing.
CSC 467. Big Data Engineering.
CSC 468. Introduction to Cloud Computing.
CSC 471. Modern Malware Analysis.
CSC 476. Game Development.
CSC 481. Artificial Intelligence.
CSC 490. Independent Project in Computer Science.
CSC 495. Topics in Computer Science.
CSC 496. Topics in Complex Large-Scale Systems.
CSC 497. Topics in Computer Security.
CSC 499. Independent Study in Computer Science.