Area Courses
Computer Architecture

Fundamental Courses
- CSCI 402 Operating Systems
- CSCI 455x Introduction to Programming Systems Design
- EE 457 Computer Systems Organization
- EE 477L MOS VLSI Circuit Design

Systems
- EE 557 Computer Systems Architecture
- EE 560 Digital System Design-Tools and Techniques

Internet and Cloud Computing
- EE 532 Wireless Internet and Pervasive Computing
- EE 542 Internet and Cloud Computing

Parallel and Concurrent Computing
- EE 451 Parallel and Distributed Computation
- EE 659 Interconnection Networks
- EE 677 VLSI Architectures and Algorithms

Legend
- EE 000 Course Title
- Prerequisite Courses
- Corequisite Courses

This chart shows course relationships
Please check the University Catalogue for specific course details including any recommended preparatory courses and Degree Requirements