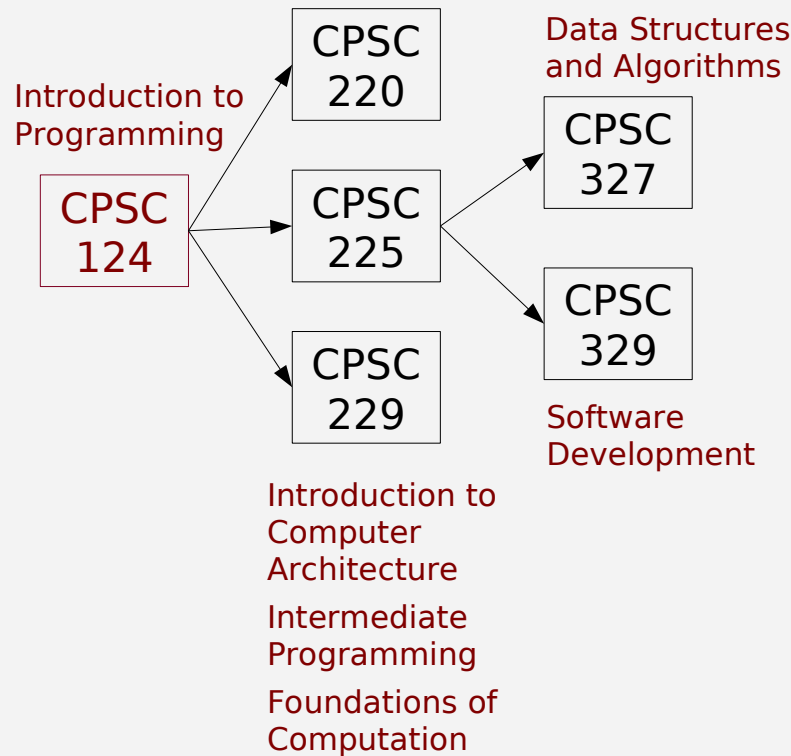


CS Major

CPSC 120 can count for one

6 core courses:



4 electives:

- one 400+ (excluding 450, 499)
- one 300+ (excluding 450+)
- two additional math or CS (BA) or CS (BS)

- CPSC 271: Topics in CS
- CPSC 310: Computational Neuroscience
- CPSC 331: Operating Systems
- CPSC 343: Databases
- CPSC 371: Advanced Topics in CS
- CPSC 424: Computer Graphics
- CPSC 433: Compilers
- CPSC 441: Networking
- CPSC 444: Artificial Intelligence
- CPSC 450: Independent Study
- CPSC 495: Honors
- CPSC 499: Internship

BS: 5 additional courses in the natural sciences

CS Minor

2 core courses:

Introduction to Programming

CPSC 124

CPSC 225

3 additional CS courses:

CPSC 220

Introduction to Computer Architecture

CPSC 229

Foundations of Computation

CPSC 327

Data Structures and Algorithms

CPSC 329

Software Development