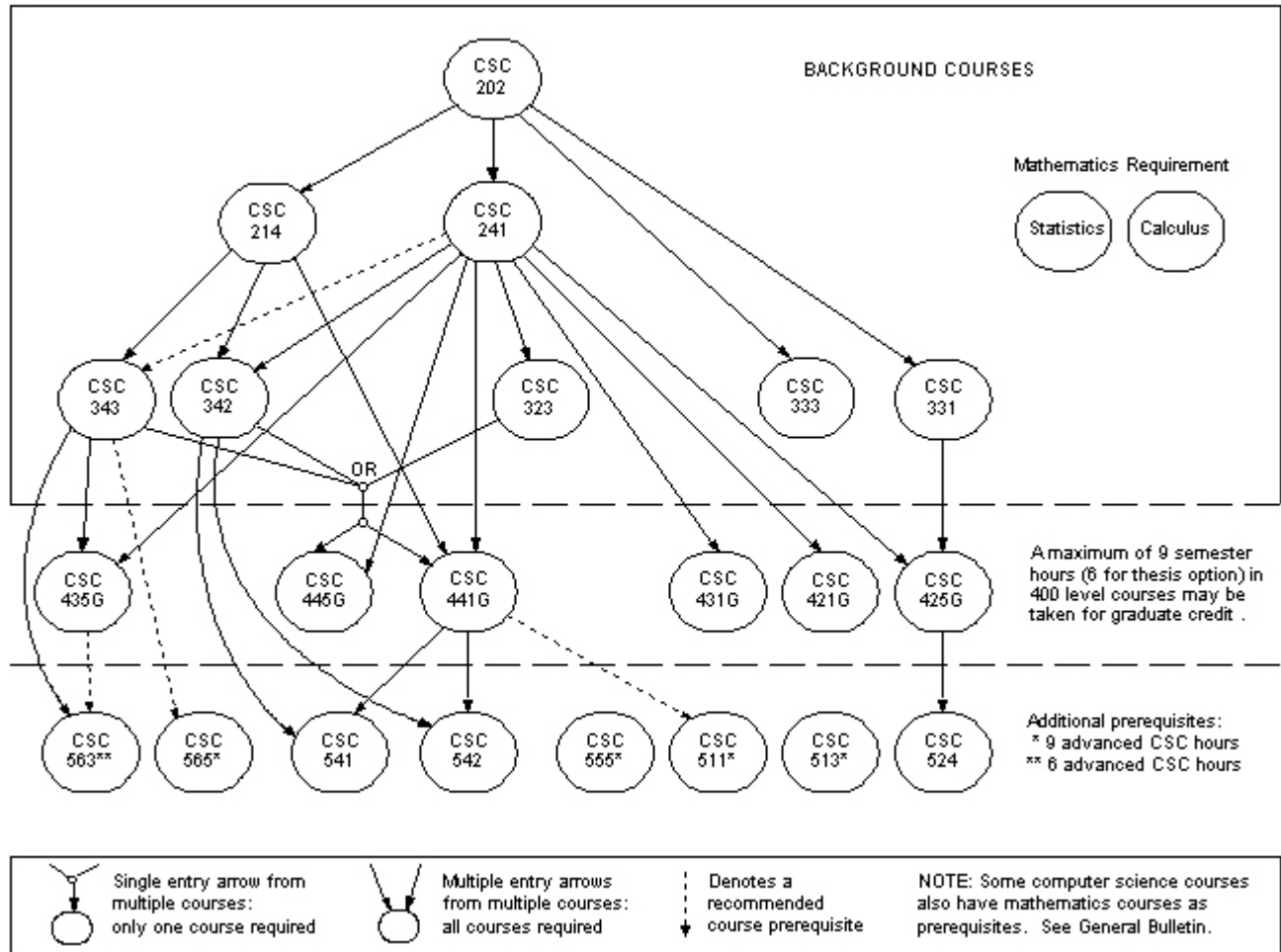


Graduate Course Prerequisites



Graduate Computer Science Courses

- | | |
|--|---|
| CSC 421 Applied Operations Research | CSC 541 Compiler Principles and Techniques |
| CSC 425 Database Management Systems | CSC 542 Operating System Concepts |
| CSC 431 Systems Simulation and Model Building | CSC 555 Artificial Intelligence and Expert Systems |
| CSC 435 Teleprocessing and Data Communications | CSC 563 Computer Networks and Distributed Systems |
| CSC 441 Principles of Systems Programming | CSC 565 Computer Architecture and Parallel Processing |
| CSC 445 Computer Graphics | CSC 575 Advanced Graduate Studies |
| CSC 511 Programming Languages | CSC 589 Thesis Research |
| CSC 513 Software Development Principles | CSC 590 Thesis Writing |
| CSC 524 Database Management Systems | |