

April 21, 2015
Miscellaneous Curriculum Changes, Effective Fall 2016
Undergraduate Bulletin Text

Computer Science Major, B.S.

Core Requirements

- COMP 455 and 550
- MATH 547
- STOR 435
- Five additional three or more credit hour COMP courses numbered 426 or higher (excluding courses for honors thesis, internships, independent study, and COMP 690). Any single offering of COMP 590 may be counted toward this requirement without prior approval. Additional offerings of COMP 590 may be counted toward this requirement with the approval of the director of undergraduate studies.

Additional Requirements

- COMP 283 or MATH 381
- COMP 401, 410, and 411
- MATH 231, 232, 233
- PHYS 116 or 118 and a second science course chosen from ASTR 101/101L; BIOL 101/101L, 202, or 205; CHEM 101/101L, 102/102L; GEOL 101/101L; PHYS 117, ~~or 119~~, [351](#), or [352](#)
- A grade of C or better is required in each of COMP 283 (or MATH 381), 401, 410, 411; MATH 231, 232, 233; PHYS 116 or 118; and the second science course.
- B.S. majors in computer science must fulfill all Foundations, Approaches, and Connections requirements.