

Computer Science Minor

(All colleges; not open to computer engineering majors)

24 credits

Code	Title	Credits
CS 120	Software Design I	4
CS 220	Software Design II	4
CS 225	Discrete Computational Structures ¹	3
CS 340	Software Design III: Abstract Data Types	4
Electives (at least six of the elective credits must be 300/400 level computer science courses) ²		9
Total Credits		24

¹ May substitute MTH 225 for CS 225.

² The following courses may be used as alternatives to computer science electives: CPE 105, CPE 212, CPE 309, CPE 406, CPE 419, CPE 420, CPE 463, CPE 466, CPE 478, CPE 499, PHY 335, MTH 317, MTH 371.