

Computational Science Minor

Minor requirements

(All colleges)

34-39 credits

Code	Title	Credits
CS 120	Software Design I	4
CS 220	Software Design II	4
CMP 390	Survey of Computational Science	3
CMP 490	Senior Computational Science Project	2-3
MTH 207	Calculus I	5
MTH 208	Calculus II	4
or STAT 305	Statistical Methods	

Additional requirements: **12-16**

1. One two-semester introductory sequence in natural science (BIO, CHM, ESC or PHY)
2. Two courses in natural science (BIO, CHM, ESC, PHY) not from the same department as the preceding sequence
3. One computational science advanced elective from the student's primary major department
4. One computational science advanced elective from outside the primary major department

Total Credits **34-39**