2022-2023 Computing Minor

Required Courses
☐ One of
  ☐ CS 115 Introduction to Computer Science 1
  ☐ CS 135 Designing Functional Programs
  ☐ CS 145 Designing Functional Programs (Advanced)

☐ One of
  ☐ CS 116 Introduction to Computer Science 2
  ☐ CS 136 Elementary Algorithm Design and Data Abstraction and CS 136L Tools and Techniques for Software Development
  ☐ CS 146 Elementary Algorithm Design and Data Abstraction and Elementary Algorithm Design and Data Abstraction and CS 136L Tools and Techniques for Software Development

☐ One CS course from CS 100-CS 146, CS 200-CS 299, CS 300-CS 398, CS 400-CS 498

☐ Four courses from CS 200-CS 299, CS 300-CS 398, CS 400-CS 498, COMM 432
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☐ One course from CS 300-CS 398, CS 400-CS 498

Additional Constraints
☐ The average of all CS courses on the student's record (including repeated courses) must be at least 60%.

Notes
1. Most courses in the range CS 240-299, 340-398, 440-498 are only available to CS majors, so upper-year CS courses most students can take toward the Computing Minor will usually be in the range CS 200-239, 300-339, 400-439.
2. A common route into upper-year CS courses is to take all of CS 115, CS 116, and CS 136 (and CS 136L). All of these courses may count toward this minor.

Disclaimer: This checklist is a handy tool, but it is not a substitute for the official degree regulations. You may complete the checklist and ask a CS advisor to review it, but the student is ultimately responsible for ensuring that they have met their degree requirements. If there is a question of interpretation or a discrepancy, the University Calendar always takes precedence.