2022-2023 Computer Science 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 136 Elementary Algorithm Design and Data Abstraction
  ☐ CS 146 Elementary Algorithm Design and Data Abstraction

☐ CS 136L Tools and Techniques for Software Development (0.25 unit)

☐ One additional CS course from CS 340-398, 440-498 _____

☐ Five additional courses from CS 240-299, 340-398, 440-498
  ☐ _____
  ☐ _____
  ☐ _____
  ☐ _____
  ☐ _____

☐ One of
  ☐ Math 239 Introduction to Combinatorics
  ☐ Math 249 Introduction to Combinatorics (Advanced Level)

Additional Constraints

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

Notes

1. Some CS courses are not available to students pursuing a CS minor. Consult a CS advisor.
2. Students who are not eligible for the CS Minor are encouraged to consider the Computing Minor.
3. Students may not complete both the Computer Science Minor and the Computing 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.