

Success in Computer Programming

**To be successful in Computer Programming
(Coding) classes at Redwood, students should:**

- 1)** Enjoy solving problems and mathematical puzzles
- 2)** Be able to follow rules and work well in a structured environment
- 3)** Have the ability to think and reason abstractly
- 4)** Be detail-oriented and willing to persevere with tasks (including repeating tasks and writing programs during non-class times, as needed, to finish coding assignments)
- 5)** Have the ability to apply past skills and experiences to new problems and situations
- 6)** Be willing and able to ask questions and seek help (both inside and outside of class)
- 7)** Understand that merely having an interest in, or experience with, computers and/or programming does not automatically make one a good coder