

CSc 372 Quiz 2: Syllabus Quiz

Name	
UA Email	

Keep your eyes on your own quiz or exam and study guide. Do not access the internet, any other person, or AI to help you during the quiz. When you are done, raise your hand so someone can pick up your quiz and study guide. Once your quiz has been picked up, you can quietly use any devices, but do not communicate with others who are still taking the quiz.

Put a `?` for questions you have no idea on.

Sources: ChatGPT conversation 20 Jan 2025

Question 1. Put the letter for the best answer ☐

What is the recommended approach to out-of-class assignments in CSc 372?

- A. Have AI do the homework for you.
- B. Collaborate with anyone and anything, but ensure you understand the concepts yourself.
- C. Work entirely independently with no outside assistance.
- D. Complete assignments only if they are easy for you.

Question 2. Put the letter for the best answer ☐

Which of the following is NOT a recommended strategy for learning concepts in the course?

- A. Fully read through each assignment and identify necessary concepts.
- B. Use online tutorials and documentation to learn concepts.
- C. Use AI to generate code solutions for programming assignments.
- D. Compare your programming solutions with classmates and discuss differences.

Question 3. Put the letter for the best answer ☐

Which statement about study guides for quizzes and exams in CSc 372 is TRUE?

- A. You are only allowed to have a study guide for the final exam, not quizzes or midterms.
- B. You can create a 2-sided study guide/cheat sheet for all quizzes and exams, and it must have your name clearly circled.
- C. Study guides can be shared with other students during a quiz or exam.
- D. Electronic devices such as laptops and phones can be used to access your study guide during the exam.

Question 4. Put the letter for the best answer ☐

Which platform is designated as the main webpage for the course?

- A. D2L B. Piazza C. GitHub D. Gradescope

Question 5. Put the letter for the best answer ☐

How many large programming assignments are there, and what is their total point value?

- A. 2 assignments, totaling 80 points
- B. 3 assignments, totaling 120 points, capped at 100
- C. 4 assignments, totaling 100 points
- D. 5 assignments, totaling 150 points, capped at 100

Question 6. Put the letter for the best answer

What is the policy for late submissions of small assignments?

- A. Accepted with a 10% penalty per day late
- B. Accepted with a valid Dean's excuse
- C. Not accepted late under any circumstances
- D. Accepted up to one week late without penalty

Question 7. Put the letter for the best answer

What is the total point value of quizzes and in-class assignments?

- A. 100 points total, with no flexibility
- B. 120 points total, capped at 100 points for flexibility
- C. 150 points total, with the lowest score dropped
- D. 80 points total, with opportunities for extra credit

Question 8. Put the letter for the best answer

What is the policy for re-submitting large assignments after the deadline?

- A. One resubmission allowed within 72 hours, with a 20-point deduction
- B. Unlimited resubmissions allowed within one week, with no penalty
- C. No resubmissions allowed after the deadline
- D. Resubmissions allowed only with a valid Dean's excuse

Question 9. Put TRUE or FALSE in this box

All of the assignment deadlines and exam days are already in the syllabus schedule, and the reading assignment links will be added as the semester progresses.

Question 10. Fill in the blank

To pass this course (receive a D or higher), you must earn at least of the 600 in-class points on in-class activities, quizzes, and exams. Assuming that has been achieved, then your overall course grade will be assigned as follows based on the number of total points in the course: ≥ 900 A, ≥ 800 B, ≥ 700 C, ≥ 600 D, otherwise E.