

Syllabus Quiz

Due Jul 4 at 1:59am

Points 15

Questions 15

Available until Jul 4 at 1:59am

Time Limit None

Allowed Attempts Unlimited

Instructions

Introduction

This is an open note, computer-based, unlimited attempts allowed, and graded quiz. Please read the [syllabus page \(https://canvas.oregonstate.edu/courses/1923248/assignments/syllabus\)](https://canvas.oregonstate.edu/courses/1923248/assignments/syllabus), [syllabus PDF \(https://canvas.oregonstate.edu/courses/1923248/files/100126816?wrap=1\)](https://canvas.oregonstate.edu/courses/1923248/files/100126816?wrap=1) and [weekly schedule document \(https://canvas.oregonstate.edu/courses/1923248/files/100126837?wrap=1\)](https://canvas.oregonstate.edu/courses/1923248/files/100126837?wrap=1) thoroughly before you take this quiz.

What do you have to do?

Please do the readings thoroughly and take the quiz by the deadline.

Take the Quiz Again

Attempt History

	Attempt	Time	Score
LATEST	Attempt 1	5 minutes	15 out of 15

Score for this attempt: **15** out of 15
Submitted Jun 27 at 7:50am
This attempt took 5 minutes.

Question 1

1 / 1 pts

Who will be holding office hours Sunday from 4-6 PM?

Correct!☐ Hannah Boehm☒ Leila Finn☐ EJ Lada☐ Randy Scovil☐ Prasanna Thapa**Question 2****1 / 1 pts**

Which of the following is a learning objective for this course?

☐ Write programs that require ~1000 lines of code.☐ Explain the steps in different models of the Software lifecycle, and understand different design, testing and debugging techniques.**Correct!**☒ Design and implement general-purpose, reusable data structures that implement one or more abstractions.☐ Understand how recursion works and write programs using recursion to solve problems.**Question 3****1 / 1 pts**

Ed Discussion is the best way to reach the instructor and ULAs for any course-related query. True or False?

Correct!☒ True☐ False**Question 4****1 / 1 pts**

Office hours are held via the official MS Teams channel - Office Hours.
True or False?

Correct!☒ True☐ False**Question 5****1 / 1 pts**

Late assignments must be submitted no more than _____ hours after the original deadline for you to get credit. Fill in the blank.

☐ 120☐ 24☐ 72**Correct!**☒ 48**Question 6****1 / 1 pts**

You may ask other students to debug your code for assignments. True or False?

Correct!☐ True☒ False**Question 7****1 / 1 pts**

You may email your code for assignments to the instructor and ULA(s) and ask them to fix it. True or False?

☐ True**Correct!**☒ False**Question 8****1 / 1 pts**

Your program must pass all the Gradescope tests in order to receive a full score and adhere to the provided specifications at the same time.

Correct!☒ True☐ False**Question 9****1 / 1 pts**

If a student in this class earns an overall grade of 77.25 %, then according to the syllabus what is the lowest grade that student can be given?

☐ C

Correct!☒ C+☐ B-☐ B**Question 10****1 / 1 pts**

There are a total of 6 programming assignments (excluding Assignment 0) to be completed for this course. True or False?

Correct!☒ True☐ False**Question 11****1 / 1 pts**

Programming Assignments will be turned in via Gradescope. True or False?

Correct!☒ True☐ False**Question 12****1 / 1 pts**

Regarding Assignments - answer True only if all of these points are true, otherwise answer False:

- Assignments may be turned in a maximum of two days late. Late assignments are penalized 15% (of the earned points) for each day or portion of a day they are late.
- You will be provided with 4 “free” late days that you can apply towards any assignment, but you still must turn the assignment in no more than two days late.
- Each “free” day applied will remove one day’s penalty from that assignment, up to a maximum of two days for that assignment.
- Any assignment that is submitted after the two-day late window will not be graded and will receive a score of 0.
- To utilize free days, you must follow the procedure in the Syllabus.

Correct!☒ True☐ False**Question 13****1 / 1 pts**

What percent of your overall course grade will be determined by assignments?

☐ 75%☐ 24%☒ 70%☐ 74%**Correct!****Question 14****1 / 1 pts**

According to the weekly schedule, during which week will the class cover AVL trees?

Correct!☒ Week 4☐ Week 5☐ Week 6☐ Week 7**Question 15****1 / 1 pts**

You will need to schedule proctoring for exams in this course. True or false?

☐ True☒ False**Correct!**

There will be two exams that won't require proctoring services in this course.

Quiz Score: 15 out of 15