

Syllabus Quiz

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|----------------------------------|-----------------|----------------------------|
| Due Oct 10 at 1:59am | Points 15 | Questions 15 |
| Available until Oct 10 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 \(https://canvas.oregonstate.edu/courses/1933647/assignments/syllabus\)](https://canvas.oregonstate.edu/courses/1933647/assignments/syllabus), [syllabus PDF \(https://canvas.oregonstate.edu/courses/1933647/files/100620990?wrap=1\)](https://canvas.oregonstate.edu/courses/1933647/files/100620990?wrap=1) and [weekly schedule document \(https://canvas.oregonstate.edu/courses/1933647/files/101157026?wrap=1\)](https://canvas.oregonstate.edu/courses/1933647/files/101157026?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 | 11 minutes | 14 out of 15 |

Score for this attempt: **14** out of 15
Submitted Oct 8 at 6:13pm
This attempt took 11 minutes.

VA

Question 1

1 / 1 pts

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

☐ Lisa Fink

Correct!☒ Leila Finn☐ Kathleen Gundran☐ Kayti Martens☐ Randy Scovil**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.☒ 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.**Correct!****Question 3****0 / 1 pts**

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

☐ True**Correct Answer**

You Answered

☒ 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?

☐ True

Correct!☒ 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?

☐ Week 4☐ Week 5☒ Week 6☐ Week 7**Correct!**

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: 14 out of 15