School of Science, Computing and Engineering Technologies

Object Oriented Programming

Pass Task 9.1: In Person Check-in 3 — Case Study

Overview

It's important to check in regularly with your progress in the unit. In this task you will complete a short reflection and demonstrate that you have successfully completed the sequence of pass level case study tasks.

Purpose: Demonstrate that you have completed the pass-level case study tasks.

Task: Reflect on your experiences, and demonstrate the case study.

Time: End of Week 10, Friday, 11 October 2024, 23:59:00 (Firmed)

Submission Details

All students have access to the Adobe Acrobat tools. Please print your solution to PDF and combine it with the screenshots taken for this task.

A PDF document containing your written answers using the provided template.

Note: Once you have made a submission, this task requires you to have a discussion with your tutor in your lab or at the help desk before it can be provided with **Acknowledgment** feedback.





Instructions

- 1. Complete tasks 2.4P, 4.2P, 5.2P, 6.1P, and 7.1P.
- 2. One you have the five tasks signed off as **Acknowledgment**, download and open the answer sheet provided in the resources for this task.
- 3. Complete the answer sheet and submit it to Canvas.
- 4. Once you have submitted the task to Canvas, see your tutor in your lab or at the help desk and demonstrate your completed pass-level case study.

Note: Demonstrating your program involves being able to answer questions about it, or even make a small change on the spot!

Assessment Criteria

Make sure that your task has the following in your submission:

■ The "Universal Task Requirements" (see Canvas) have been met.