

CSCI 265 Quiz 3

- Covers all of the first six weeks of lecture/lab material, emphasis on material not previously quizzed
- Will be available from 7am to 7pm (PDT) on Oct 16
- Once you start, you have 50 minutes to complete
- Questions are randomly ordered for each student, and most questions have several variations
- Once you finish a question you cannot go back

Question styles and topics

- Questions are generally written answers
- Questions focus on specification writing, design considerations (coupling, cohesion, etc), and makefiles
- Questions may require some reading/discussion of basic C++ code/programs
- 5 questions, 8-10 marks each, 42 total marks

Quiz rules

- As with all work this term, quizzes and exams are individual exercises, all work submitted is expected to be your own.
- You must cite any resources used that were not part of the course readings or resources provided by the instructor. Citations for online resources must include the full URL to the resource used, while citations for offline resources should include the author(s), full title, date, and publisher.
- You must work individually and are not permitted to communicate with other people during the exam. Create a focussed time and space to work on the exam. Communicating with other people includes:
 - Messaging or emailing
 - Video or audio communication
 - Screen sharing
 - Working in the same room during the exam
 - Accessing another person's files or permitting another person to access yours
 - Accessing a shared document

VIULearn links

- **Getting started with VIULearn**

ciel.viu.ca/learning-technologies-innovation/viulearn/viulearn-help-learners/5-steps-getting-started

- **VIULearn Orientation**

ciel.viu.ca/learning-technologies-innovation/viulearn/viulearn-help-learners/self-registration-discover

- **Help with VIULearn technologies**

ciel.viu.ca/learning-technologies-innovation/student-help-resources

- **IT's student tech guide**

technology.viu.ca/it-helpdesk-client-portal