

ENGG1003 - Thursday Week 12

Final exam preparation

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Lecture overview

- 1 Final exam organisational details
- 2 Overview of final exam questions
 - ▶ Q1
 - ▶ Q2
 - ▶ Q3
 - ▶ Q4
- 3 Questions & answers

1) Final exam organisational details

- **Date:** Tuesday 8 June
- **Time:** 2:00pm AEST
- **Location:** ONLINE exam, via Blackboard (BB)
- **Duration:** 130 minutes
 - ▶ 2:00pm–4:10pm
- counts for 35% of overall grade

Tue, 8 Jun 2021 2:00 PM

ONLINE

ENGG1003

Introduction to Procedural Programming

ONLINE

Final exam: underlying assumptions

- assumptions: you have access to PyCharm—will need to run code
- collusion and plagiarism: SACO
- oral examination (viva)

2) Overview of final exam questions

- four (4) questions, 10 marks per question, with marks for parts (a),(b),(c) etc indicated
- NOTE: exact format may differ to fit BB requirements
 - ▶ will advise any changes to # questions on BB/email/discord
 - ▶ BUT will only be a *re-organisation* of Q1–Q4
- questions tend to get more difficult: Q1 "easy", Q2 harder, Q3 harder again, Q4 challenging
- mc auto-graded, Q2–Q4 manually graded

Question 1

- ten multiple choice (1 mark each)
- given Python code, asked to:
 - ▶ identify coding error
 - ▶ what is the output when code runs?
 - ▶ maybe other styles of MC questions

Question 2

● XXX

Question 3

● XXX

Question 4

● XXX

3) Questions & answers

- XXX