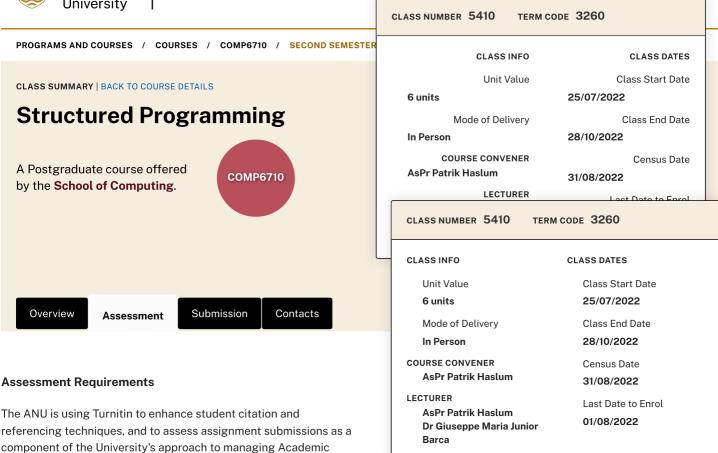


#### PROGRAMS AND COURSES



the Academic Skills website. In rare cases where online submission using Turnitin software is not technically possible; or where not using Turnitin software has been justified by the Course Convener and approved by the Associate Dean (Education) on the basis of the teaching model being employed; students shall submit assessment online via 'Wattle' outside of Turnitin, or failing that in hard copy, or through a combination of submission methods as

approved by the Associate Dean (Education). The submission method is detailed below.

Integrity. For additional information regarding Turnitin please visit

## Moderation of Assessment

Marks that are allocated during Semester are to be considered provisional until formalised by the College examiners meeting at the end of each Semester. If appropriate, some moderation of marks might be applied prior to final results being released.

## **Participation**

Students are expected to attend all weekly labs, which are an essential element of the course. At each lab students will receive a lab engagement mark which contributes to the class engagement mark (CE). Additionally, the major assignment has minor deliverables due at many of the scheduled labs, and you will need to be present for those.

# Examination(s)

The course has a small mid-semester exam and a major end of semester exam. Both are online auto-graded exams comprising programming tasks. The mid-semester exam is redeemable. The final exam has a 40% hurdle requirement.

## **Assessment Task 1**

Individual assignment (A1) -- redeemable

STRUCTURED PROGRAMMING (COMP6710)

**Class Overview** 

Feedback

Class Schedule

**Assessment Details** 

Assessment 1

Assessment 2

Assessment 3

Assessment 4

Assessment 5

Assessment 6

Assessment 7

**Submission Details** 

Class Contacts

02/08/2024, 20:59

This is a small individual programming assignment to be completed early in semester. This assessment is redeemable via your final exam, meaning you will receive either the mark for this assessment or the weighted score in your final exam, whichever is higher.

Value: 5 % Learning Outcomes: 1, 2, 3, 4

#### **Assessment Task 2**

#### **Group assignment (A2)**

This is a major group assignment with multiple deliverables throughout the semester. Details published on gitlab after the completion of assignment 1. **Value: 30 %** 

**Learning Outcomes:** 1, 2, 3, 4, 5, 6, 7, 8

#### **Assessment Task 3**

## Class engagement (CE) -- redeemable

A small number of marks are awarded for class engagement. These marks are based on engagement in your lab, engagement with **Value:** 5 %

Learning Outcomes: 4, 8

the class forum, and participation in in-class quizes. This assessment is redeemable via your final exam, meaning you will receive either the mark for this assessment or the weighted score in your final exam, whichever is higher.

#### **Assessment Task 4**

#### Lab test (LT) -- redeemable

Early in semester you will be assessed via an in-class practical test. The purpose of this test is to ensure that you have attained basic

**Value:** 5 %

Learning Outcomes: 1, 2, 3, 4

familiarity with the tools used in this class, and can write simple programs. *This assessment is redeemable via your final exam, meaning you will receive either the mark for this assessment or the weighted score in your final exam, whichever is higher.* 

## **Assessment Task 5**

### Mid-semester exam (M) -- redeemable

This class includes a short mid-semester exam, which is held online. *This assessment is redeemable via your final exam, meaning* 

Learning Outcomes: 1, 2, 3, 4

you will receive either the mark for this assessment or the weighted score in your final exam, whichever is higher.

## **Assessment Task 6**

## Final exam (E)

The final exam will be held online using gitlab and will comprise of auto-graded programming questions and multiple choice

Value:~50~%

**Value:** 5 %

**Learning Outcomes:** 1, 2, 3, 4, 5, 6

questions. This is a hurdle assessment: you must achieve a mark of at least 40% in the final exam to pass the course.

## **Assessment Task 7**

## Basic competency test (BC)

The basic competency test is designed to ensure that every student in the class is able to use each of the key technologies that this class depends upon, including using the IDE, writing basic programs, testing them, and

**Value:** 0 %

Learning Outcomes: 1, 4

using git. This is a hurdle assessment: You must pass the basic competency test to complete this course. The basic competency test is waived for students who pass the lab test (LT), so in practice most students will not be asked to take this test.

Responsible Officer: Registrar, Student Administration / Page Contact: Website Administrator / Frequently Asked Questions