Australian National University

PROGRAMS AND COURSES

CLASS SUMMARY | BACK TO COURSE DETAILS

Networked Information Systems

A Postgraduate course offered by the **School of Computing**.

COMP6340

| Overview | **Assessment** | Submission | Contacts |

CLASS NUMBER **4420**	TERM CODE **3230**
CLASS INFO	**CLASS DATES**
Unit Value	Class Start Date
6 units	**21/02/2022**
Mode of Delivery	Class End Date
In Person	**27/05/2022**
COURSE CONVENER	Census Date
Prof Hanna Suominen	**31/03/2022**

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LECTURER	Last Date to Enrol
Mindika Premachandra	**28/02/2022**

Assessment Requirements

The ANU is using Turnitin to enhance student citation and referencing techniques, and to assess assignment submissions as a component of the University's approach to managing Academic Integrity. For additional information regarding Turnitin please visit 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.

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.

Examination(s)

See above.

Assessment Task 1

Online Quizzes

Online Quizzes (from 0 to 5 marks, individual assessment item): Twelve quizzes (up to 20 min each) on Wattle relevant to each week's learning objectives. Given quizzes can be done anytime over the week via Wattle, no late submission of quizzes will be excepted. Each quiz will consist of 10 questions and be marked as a percentage of correct answers. This will result in quiz marks $q1$, $q2$, $q3$, ... , $q12$. The overall quiz mark Q will be derived by macro-averaging these twelve marks as follows: $Q = (q1 + ... + q12) / 12$. Q will then be weighted to form the maximum of 5 marks. Good understanding of all learning objectives will be typically marked as 3.5/5 (70%).

Value: 5 %
Learning Outcomes: Online Quizzes, L1-L5

NETWORKED INFORMATION SYSTEMS (COMP6340)

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Assessment Task 2

Computing Lab Exam

Computing Lab Exam (from 0 to 5 marks, individual assessment item): As part of the Week 9 online live computing labs, a lab exam will take place. Good understanding of all learning objectives will be typically marked as 3.5/5 (70%).

Value: 5 %
Learning Outcomes: Computing Lab Exam, L5

Assessment Task 3

Mid-term Exam

Mid-term Exam (from 0 to 20 marks): Will be will an individual "open book" online exam and address all learning objectives. Good understanding of all learning objectives will be typically marked as 14/20 (70%) in the mid-term exam.

Value: 20 %
Learning Outcomes: Mid-Term Exam, L1-L5

Assessment Task 4

Group Assignment

- This group assignment will be specified on Wattle on Week 6. The groups of 5 students must be formed by Week 7 on Wattle.

Value: 20 %
Learning Outcomes: Group Assignment, L1-L4

- A report and video that document the assignment, and perhaps code, are due by the end of Week 11.

- Appropriate referencing will be required. Please follow the Harvard style.

- The assignment will address learning objectives L1-L4.

- The assignment will be marked out of 20 and based both on delivery and content. A correct and comprehensive assignment with concise and clear documentation will be typically marked as 14/20 (70%).

- Assignments will submitted using the unit Wattle site by the end of Week 11. Each submitting student will be required to press a submit button to electronically sign a declaration of their submission on behalf of the entire student group.

Assessment Task 5

Final Exam

Final Exam (from 0 to 50 marks): Will be will an individual "open book" online exam and address all learning objectives. Good understanding of all learning objectives will be typically marked as 20/50 (70%) in the mid-term exam.

Value: 50 %
Learning Outcomes: Final Exam, L1-L5

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