Course Outline Public

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Course Details

Course Code	COMP3411
Course Title	Artificial Intelligence
Convenor	Alan Blair (/users/z3029739)
Admin	Alan Blair (/users/z3029739)
Classes	**Lectures** : ...fill in times/locations of lectures... Timetable for all classes (/COMP3411/19T1/timetable)
Consultations	... fill in the times/locations of consultations...
Units of Credit	6
Course Website	http://cse.unsw.edu.au/~cs3411/19T1/ (http://cse.unsw.edu.au/~cs3411/19T1/)
Handbook Entry	http://www.handbook.unsw.edu.au/undergraduate/courses/current/COMP3411.html (http://www.handbook.unsw.edu.au/undergraduate/courses/current/COMP3411.html)

Course Summary

Give a brief summary for why this course is relevant, where it fits in the degree(s), and its aims ...

Assumed Knowledge

Before commencing this course, students should:

- know certain things ...
- be able to do other things ...

These are assumed to have been acquired in the courses ...

Student Learning Outcomes

After completing this course, students will:

1. know certain things ...
2. be able to do other things ...

This course contributes to the development of the following graduate capabilities:

Graduate Capability	Acquired in
Scholars capable of independent and collaborative enquiry, rigorous in their analysis, critique and reflection, and able to innovate by applying their knowledge and skills to the solution of novel as well as routine problems	?
Entrepreneurial leaders capable of initiating and embracing innovation and change, as well as engaging and enabling others to contribute to change	?
Professionals capable of ethical, self- directed practice and independent lifelong learning	?
Global citizens who are culturally adept and capable of respecting diversity and acting in a socially just and responsible way	?

Teaching Strategies

- Lectures ... introduce concepts, show examples
- Tutorials ... reinforce concepts and provide additional examples
- Lab Work ... introduce technology required for the assignments
- Assignments .. allow students to solve significant problems

Teaching Rationale

This course is taught the way it is because ...

Student Conduct

The **Student Code of Conduct** (Information (https://student.unsw.edu.au/conduct) , Policy (https://www.gs.unsw.edu.au/policy/documents/studentcodepolicy.pdf)) sets out what the University expects from students as members of the UNSW community. As well as the learning, teaching and research environment, the University aims to provide an environment that enables students to achieve their full potential and to provide an experience consistent with the University's values and guiding principles. A condition of enrolment is that students *inform themselves* of the University's rules and policies affecting them, and conduct themselves accordingly.

In particular, students have the responsibility to observe standards of equity and respect in dealing with every member of the University community. This applies to all activities on UNSW premises and all external activities related to study and research. This includes behaviour in person as well as behaviour on social media, for example Facebook groups set up for the purpose of discussing UNSW courses or course work. Behaviour that

is considered in breach of the Student Code Policy as discriminatory, sexually inappropriate, bullying, harassing, invading another's privacy or causing any person to fear for their personal safety is serious misconduct and can lead to severe penalties, including suspension or exclusion from UNSW.

If you have any concerns, you may raise them with your lecturer, or approach the School Ethics Officer (mailto:ethics-officer@cse.unsw.edu.au) , Grievance Officer (mailto:grievance-officer@cse.unsw.edu.au) , or one of the student representatives.

Plagiarism is defined as (https://student.unsw.edu.au/plagiarism) using the words or ideas of others and presenting them as your own. UNSW and CSE treat plagiarism as academic misconduct, which means that it carries penalties as severe as being excluded from further study at UNSW. There are several on-line sources to help you understand what plagiarism is and how it is dealt with at UNSW:

- Plagiarism and Academic Integrity (https://student.unsw.edu.au/plagiarism)
- UNSW Plagiarism Procedure (https://www.gs.unsw.edu.au/policy/documents/plagiarismprocedure.pdf)

Make sure that you read and understand these. Ignorance is not accepted as an excuse for plagiarism. In particular, you are also responsible that your assignment files are not accessible by anyone but you by setting the correct permissions in your CSE directory and code repository, if using. Note also that plagiarism includes paying or asking another person to do a piece of work for you and then submitting it as your own work.

UNSW has an ongoing commitment to fostering a culture of learning informed by academic integrity. All UNSW staff and students have a responsibility to adhere to this principle of academic integrity. Plagiarism undermines academic integrity and is not tolerated at UNSW. Plagiarism at UNSW is defined as using the words or ideas of others and passing them off as your own.

If you haven't done so yet, please take the time to read the full text of

- UNSW's policy regarding academic honesty and plagiarism (https://student.unsw.edu.au/plagiarism)

The pages below describe the policies and procedures in more detail:

- Student Code Policy (https://www.gs.unsw.edu.au/policy/documents/studentcodepolicy.pdf)
- Student Misconduct Procedure (https://www.gs.unsw.edu.au/policy/documents/studentmisconductprocedures.pdf)
- Plagiarism Policy Statement (https://www.gs.unsw.edu.au/policy/documents/plagiarismpolicy.pdf)
- Plagiarism Procedure (https://www.gs.unsw.edu.au/policy/documents/plagiarismprocedure.pdf)

You should also read the following page which describes your rights and responsibilities in the CSE context:

- Essential Advice for CSE Students (https://www.engineering.unsw.edu.au/computer-science-engineering/about-us/organisational-structure/student-services/policies/essential-advice-for-cse-students)

Assessment

Item	Topics	Due	Marks	Contributes to
Quizzes	All topics	Weeks 3,5,7,9	10%	1,2,...
Assignment1	Blah blah blah	Week 4	15%	1,...
Assignment2	Blee blee blee	Week 8	15%	2,...
Labs	All topics	All Weeks	10%	1,2,...
Final Exam	All topics	Exam period	50%	1,2,...

Course Schedule

Week	Lectures	Tutes	Labs	Assignments	Quizzes	Notes
1	Course intro, ...	Welcome	Lab familiarization	-	-	-
2	Topics 2 ...	something	something	-	-	-
3	Topics 3 ...	something	something	-	Quiz 1	-
4	Topics 4 ...	something	something	Ass1 due	-	-
5	Topics 5 ...	something	something	-	Quiz 2	-
6	Topics 6 ...	something	something	-	-	-
7	Topics 7 ...	something	something	-	Quiz 3	-
8	Topics 8 ...	something	something	Ass2 due	-	-
9	Topics 9 ...	something	something	-	Quiz 4	-
10	Topics 10 ...	something	something	-	-	-
11	Topics 11 ...	something	something	-	-	-
12	Topics 12 ...	something	something	-	-	-
13	-	something	something	-	-	-

Resources for Students

Texts and recommended readings:

- Title1, Authors1, Publisher1, edition1, ...
- Title2, Authors2, Publisher2, edition2, ...

Other resources (e.g. links to on-line documentation) ...

Course Evaluation and Development

This course is evaluated each session using the myExperience system.

In the previous offering of this courses, students noted ...

Based on their comments, we have ...

Resource created about a year ago (Monday 01 April 2019, 09:19:34 AM).

Comments

(/COMP3411/19T1/forums/search?forum_choice=resource/25597)

(/COMP3411/19T1/forums/resource/25597)

There are no comments yet.