MTRN4110

ROBOT DESIGN

3. Teaching strategies

Teaching of this course is through lectures (to cover the theory)

5 Assessments

Assessment task	Length	Weight	Learning outcomes assessed	Assessment criteria	Due date, time, and submission requirements
Projects	4 projects	50%	1,2,3	Refer to assignments specifications for exact details.	See details in the section about Projects
Final exam	2 hours	50%	1,2	All course content from weeks 1-12	Exam period, date TBC

Necessary conditions in order to pass the course:

a) The exam mark must be 50/100 or higher.

b) The total mark of the project component must be 50/100 or higher.

Projects

Assessment

or paying someone to do your work, may be investigated under the Student Misconduct Procedures.

Repeated plagiarism (even in first year), plagiarism after first year, or serious instances, may also be investigated under the Student Misconduct Procedures. The penalties under the procedures can include a reduction in marks, failing a course or for the most serious matters (like plagiarism in an honours thesis) even suspension from the university. The Student Misconduct Procedures are available here:
www.gs.unsw.edu.au/policy/documents/studentmisconductprocedures.pdf

Further information on School policy and procedures in the event of plagiarism is available on the intranet.

9 Administrative Matters

All students are expected to read and be familiar with School guidelines and polices, available on the intranet. In particular, students should be familiar with the following:

* Attendance, Participation and Class Etiquette
* UNSW Email Address
* Computing Facilities
* Assessment Matters (including guidelines for assignments, exams and special consideration)
* Academic Honesty and Plagiarism
* Student Equity and Disabilities Unit
* Health and Safety
* Student Support Services

Jose E. Guivant
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Appendix A: Engineers Australia (EA) Professional Engineer Competency Standards