

COURSE DETAILS

Units of Credit	6
Course Mode	Moodle Online
Lecture Workshop	Tuesday 6-9pm wks 3,8 (optional)
Course Coordinator	Associate Professor Mario M. Attard Email: m.attard@unsw.edu.au CE 604 Phone: +61 2 9385 5075
Associate Lecturer	Daniel O'Shea Email: d.oshea@unsw.edu.au
Online Coordinator	Dr. Xiaojun Chen Email: xiaoj

- x Online Problems and Online Quizzes will supplement the recorded lectures and reading material provided
- x Moodle Blended Learning Course Page provides a step by step guide on the course. There is a discussion forum to help provide interaction and help from your peers. Links to video recordings and learning modules to help you learn the solution techniques for many of the subject areas.
- x Industry Workshops will provide real applications for the content you are learning. Attendance is compulsory.

Suggested approaches to learning in this course include:

- x Regular participation in Moodle Forum. Reflect on class problems and quizzes.
- x Complete all the required tasks in the Moodle course page for this course.
- x Weekly reading of notes and recordings of lectures.
- x Appropriate preparation for online problem activities.
- x Planning

RESOURCES

Reference

AS1720.1 - Timber Structures

SA HB 108 - Timber Design Handbook

EN 1995-1 - Eurocode 5 - Design of Timber Structures

Websites

DATES TO NOTE

Refer to MyUNSW for Important Dates available at:

<https://student.unsw.edu.au/dates>

PLAGIARISM

Beware! An assignment that includes plagiarised material will receive a 0% Fail, and students who plagiarise may fail the course. Students who plagiarise are also liable to disciplinary action, including exclusion from enrolment.

Plagiarism is the use of another person's work or ideas as if they were your own. When it is necessary or desirable to use other people's material you should adequately acknowledge whose words or ideas they are and where you found them (giving the complete reference details, including page number(s)). The Learning Centre provides further information on what constitutes Plagiarism at:

<https://student.unsw.edu.au/plagiarism>

COURSE EVALUATION AND DEVELOPMENT

The School of Civil and Environmental Engineering evaluates each course each time it is run through (i) the UNSW

