



UNSW
AUSTRALIA

Course Outline

Semester 2 2015

Never Stand Still

Engineering

Mechanical and Manufacturing Engineering

MMAN3000

PROFESSIONAL ENGINEERING AND COMMUNICATION

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1. Staff Contact Details

Contact details and consultation times for course convenor

Mark Whitty
Ainsworth Building (J17) 311G
Tel: (02) 9385 4230
Email: m.whitty@unsw.edu.au

Consultation concerning this course should in the first instance be made with your demonstrators, then using the Moodle discussion forums and as a last resort by email to the course lecturers.

Contact details and consultation times for additional lecturers/demonstrators/lab staff

Demonstrator Name	Contact email address
Samira Alvandi (head demonstrator)	samira_alvandi@yahoo.com
Jay Sul	j.sul@unsw.edu.au
Bradley Alderton	b.alderton@student.unsw.edu.au
Stacey Rigney	stacey.rigney@unsw.edu.au
Mark Kerollos	z3371616@zmail.unsw.edu.au

2. Course details

Credit Points:

This is a 6 unit-of-credit (UoC) course, and involves 6 hours per week (h/w) of face-to-face contact.

The UNSW website states “The normal workload expectations of a student are approximately 25 hours per semester for each UoC, including class contact hours, other learning activities, preparation and time spent on all assessable work. Thus, for a full-time enrolled student, the normal workload, averaged across the 16 weeks of teaching, study and examination periods, is about 37.5 hours per week.”

This means that you should aim to spend about 9 h/w on this course. The additional time should be spent in making sure that you understand the lecture material, completing the set assignments, further reading, and revising for any examinations.

There is no parallel teaching in this course.



Roth, R.N. and van Haeringen, I.A., 1988, *Australian Engineering Drawing*
Martin, M.W., Schinzinger, R., *Ethics in Engineering*, 4th Edition, McGraw-Hill. ISBN: 0-07-283115-4

Additional online references

Moodle site for MMAN3000 Access via: <http://moodle.telt.unsw.edu.au/my/>
School's website <http://www.engineering.unsw.edu.au/mechanical-engineering/>
Library <http://info.library.unsw.edu.au/web/services/services.html>

Engineers Australia provides resources for career development (free registration):
<http://mycpd.engineersaustralia.org.au/#home>

The Online Ethics Centre for Engineering and Science: <http://www.onlineethics.org/>

7. Course evaluation

