Faculty of Engineering

Research The

B is required to progress to C. Only enrolment continuing grades (EC) will be given after A and B completion, if they are successful. When Thesis C is complete, the assessments for Thesis A, B and C will be added and the same mark will be applied to the three component courses. Course completion requires submission of all assessment items; failure to submit all assessment items can result in the award of an Unsatisfactory Failure (UF) grade for all three Thesis courses.

3.3. Online Materials

Your supervisor can provide you with a guide as to data sources and information, but the following societies, their data sources and journals might be of use to you:

Geoscience/Exploration Related:

- Geoscience Australia
- Australian Society of Exploration Geophysicists
- Society of Exploration Geophysicists
- European Association of Geoscientists & Engineers
- Earthbyte Group

Mining Related:

- Australasian Institute of Mining and Metallurgy
- Minerals Council of Australia

Petroleum Related:

- Petroleum Exploration Society of Australia (PESA)
- Society of Petroleum Engineers (SPE)
- American Association of Petroleum Geologists
- Australian Petroleum Production & Exploration Association
- American Petroleum Institute –

5.1. Assessment Summary

Thesis	Assessment task

Context	The student should be able to explain the broader context for the work, the rationale for doing it and how important it is.	10%
Methods	The methods used should be concisely explained in a clear manner to a non-specialist engineer. The student should show a clear understanding of why the methods are applicable	30%
Results and Conclusions	The work should be innovative in at least one respect: extending our knowledge, developing new methods or extending existing ones into new areas.	20%
Presentation	The slide structure and layout should be clear and logical. Figures should be clear, legible and relate to the point at hand.	40%

STUDYING A COURSE IN UNSW MINERALS AND ENERGY RESOURCES ENGINEERING

7.1. How We Contact You

At times, the School or your course convenors may need to contact you about your course or your enrolment. Your course convenors will use the email function within Moodle or we will contact you on your @student.unsw.edu.au email address.

We understand that you may have an existing email account and would prefer for your UNSW emails to be redirected to your preferred account. Please see these instructions on how to redirect your UNSW emails: https://www.it.unsw.edu.au/students/email/index.html

7.2. How You Can Contact Us

We are always ready to assist you with your inquiries. To ensure your question is directed to the correct person, please use the email address below for:

Enrolment or other admin questions regarding your program:
https://unswinsight.microsoftcrmportals.com/web-forms/

Course inquiries: these should be directed to the Course Convenor.

7.3. Computing Resources and Internet Access Requirements

UNSW Minerals and Energy Resources Engineering provides blended learning using the on-line Moodle LMS (Learning Management System). It is essential that you have access to a PC or notebook computer. Mobile devices such as smart phones and tablets may compliment learning, but access to a PC or notebook computer is also required. Note that some specialist engineering software is not available for Mac computers. It is recommended that you have regular internet access to participate in forum discussion and group work. To run Moodle most effectively, you should have:

Broadband connection (256 kbit/sec or faster)
Ability to view streaming video (high or low definition UNSW TV options)

More information about system requirements is available at www.student.unsw.edu.au/moodle-system-requirements