

Faculty of Engineering

School of Minerals and Energy Resources Engineering

Undergraduate Course Outline

MINE8850 Mine Design and Feasibility Professor Serkan Saydam

The University and the Faculty provide a wide range of support services for students, including:

UNSW Learning Centre (<u>http://www.lc.unsw.edu.au</u>) Counselling support - <u>http://www.counselling.unsw.edu.au</u> Library training and support services - <u>http://www.library.unsw.edu.au/</u> OnePetro (<u>http://www.onepetro.org</u>)

Online Resources

There are numerous articles / information sources on reservoir engineering on the web. Many of them are sound, but many are either very lightweight or contain errors. Be very careful in your choice of web sources. Remember, UNSW librarians are usually happy to help you locate articles or make suggestions regarding possible material to help you in your academic work. You can also access basic online help at http://www.library.unsw.edu.au/

Report Writing Guide

MEA Report Writing Guide for Mining Engineers. P Hagan and P Mort (Mining Education Australia (MEA)). (Latest edition available for download from the School website or a hardcopy version is available from the UNSW Bookshop)

Guide to Authors. (Australasian Institute of Mining and Metallurgy: Melbourne) (Available for download from the AusIMM website)

4. COURSE CONTENT AND LEARNING ACTIVITIES

Course content

The course will be delivered in a series of lectures/tutorials covering the content modules described above in a 5 day, short course delivery mode. This course uses a number of different teaching and learning approaches including:

Generally short lectures, Student presentations, Group discussions, Syndicated work groups, Audio/video podcasts, Self-directed activities.



Other UNSW Key dates: <u>https://student.unsw.edu.au/new-calendar-dates</u>

MINE8850 Mine Design and Feasibility