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1. INFORMATION ABOUT THE COURSE

Course Code:	MINE8130	Term:	T2, 2021	Level:	PG	Units/Credits	6 UOC
Course Name:	**Technology Management in Mining**						

Course Convenor:	*Professor Serkan Saydam*		
Contact Details	School of Minerals and Energy Resources Engineering **Old Main Building, Rm 159H**	EMAIL:	s.saydam@unsw.edu.au
		Phone:	+61 2 9385 4525
Contact times	OMB Room 158 and / or Teams		

4.   COURSE CONTENT AND LEARNING ACTIVITIES

4.1. 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.

Total student effort hours: Approx. 150

(Note: The above indication of "student effort hours" is indicative only – It reflects the anticipated level of total student involvement with the course – either through accessing or participating in online materials and activities; private research; preparation of assignments. Individual students may find their level of involvement differs from this schedule.

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

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.

Mining Engineering Students: OMB G48/49
Petroleum Engineering Students: TETB

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

7.4. Accessing Course Materials Through Moodle

Course outlines, support materials are uploaded to Moodle, the university standard Learning Management System (LMS). In addition, on-line assignment submissions are made using the assignment dropbox facility provided in Moodle. All enrolled students are automatically included in Moodle for each course. To access these documents and other course resources, please visit: www.moodle.telt.unsw.edu.au

7.5. Assignment Submissions

The School has developed a guideline to help you when submitting a course assignment.

We encourage you to **retain** a

7.9. Students Needing Additional Support

The Student Equity and Disabilities Unit (SEADU) aims to provide all students with support and professional advice when circumstances may prevent students from achieving a successful university education. Take a look at their webpage: www.studentequity.unsw.edu.au/

7.10. Academic Honesty and Plagiarism

Your lecturer and the University will expect your submitted assignments are truly your own work. UNSW has very clear guidelines on what plagiarism is and how to avoid it. Plagiarism is using the words or ideas of others and presenting them as your own. Plagiarism is a type of intellectual theft. It can take many forms, from deliberate cheating to accidentally copying from a source without acknowledgement. The University has adopted an educative approach to plagiarism and has developed a range of resources to support students. All the details on plagiarism, including some useful resources, can be found at www.student.unsw.edu.au/plagiarism.

All Mining Engineering students are required to complete a student declaration for academic integrity which is outlined in the assignment cover sheets. By signing this declaration, you agree that your work is your own original work.

If you need some additional support m0 g0 G 0.248 Tc 49.55 544.32 Tm0 g0 G[(y)-4(o)-14(u)-16(r)16( )18(o)-14(v

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