

School of Minerals and Energy Resources Engineering

1. INFORMATION ABOUT THE COURSE

Course Code:	MINE8790	Semester:	T1, 2020	Level:	PG	Units/Oredits	6 UOC
Course Name:	Advanced Mineral Economics and Project Evaluation						

3.2. Other Resources

Report Writing Guide for Mining Engineers,

Day	Date	Time	Topic or Activity	Presenter	
		8:30 9:30 am	Quiz (A01) Microeconomics in mining projects		
		9:30 10:30 am	Introduction to Mineral Economics		
		10:30 11:00	Morning Tea		
2 Tuesday 21 st Apr		11:00 12:00 pm	Introduction to Mineral Economics	Dr Tapia	
	21 ³ Apr	12:30 1:30	Lunch		
		1:30 3:00	Mineral Commodity Markets Configurations, Agents and Drivers		
		3:00 3:30	Afternoon Tea		
		3:30- 5:30	Markets Behaviour Commodities		
-			Iron Ore		
Day	Date	Time	Topic or Activity	Presenter	
2	Wednesday 22 nd Apr	8:30 10:30 am	Markets Behaviour Light, Precious and Base Metals		
		10:30 11:00	Morning Tea		
		11:00 12:00 pm	Price Forecasting	Dr Tapia	
		12:30 1:30	Lunch		
		1:30 3:00	Price Forecasting Individual Exercise (A02)		
		3:00 3:30	Afternoon Tea	-	
		3:30- 5pm latest	Group Exercise (A03)		

8:30 10:30 am

4 Thursday 23rd Apr

5. COURSE ASSESSMENT

Completion of this course usually requires around 150 hours of work. Course delivery accounts for around 40 hours, hence 110 hours of additional online and assessment work is required. The formal lectures and laboratory classes are delivered in a Short Course at UNSW. (see course overview for schedule). Attendance at all Short Course sessions is compulsory. Prior to the short course you should log into Moodle where teaching and related material is available. There will be no hard copy notes provided.

5.1. Assessment Summary

All assessments are due 12 noon Sydney time on Monday of the week, unless otherwise indicated in the table below.



7.9. Special Consideration

You can apply for special consideration through <u>UNSW Student Central</u> when illness or other circumstances interfere with your assessment performance. Sckness, misadventure or other circumstances beyond your control may:

Prevent you from completing a course requirement,

Keep you from attending an assessable activity,

Stop you submitting assessable work for a course,

Significantly affect your performance in assessable work, be it a formal end-of-semester examination, a class test, a laboratory test, a seminar presentation or any other form of assessment.

We ask that you please contact the Course Convenor immediately once you have completed the special consideration application, no later than one week from submission.

7.13. Continual Course Improvement

At the end of each course, all students will have the opportunity to complete a course evaluation form. These anonymous surveys help us understand your views of the course, your lecturers and the course materials. We are continuously improving our courses based on student feedback, and your perspective is valuable.

We also encourage all students to share any feedback they have any time during the course if you have a concern, please contact us immediately.