

Term 1 15 Feb – 23 Apr					
Course Code	Date (s)	Delivery Mode*	Duration	Course Name	Course Convenor
GSOE9010	15 Feb	In Person - On Campus Only	Term 1	Engineering Postgraduate Coursework Research Skill	Refer to UNSW Handbook
GSOE9011	15 Feb	Online (Distance)	Term 1	Engineering Postgraduate Coursework Research Skill	Refer to UNSW Handbook
MINE8440	15 Feb	Online (Distance)	Term 1	Mining Industry Research Project 1	Seher Ata
MINE8101	15 Feb	Online (Distance)	7 wks plus assessments	Fundamentals of Mining Engineering	Ghislain Bournival
MINE8760	15 Feb	Online (Distance)	7 wks plus assessments	Mine Geology & Geophysics	Hamed Lamei Ramandi
MINE8780	15 Feb	Online (Distance)	7 wks plus assessments	Environmental Management for the Mining Industry	Simit Raval
MINE8850	1 – 5 Mar OMB 158	In Person#	5 days plus assessments	Mine Design and Feasibility	Serkan Saydam
MINE8930	8 - 11 Mar OMB 158	In Person - On Campus Only	4 days plus assessments	Uranium Mining Fundamentals	Seher Ata
MINE8140	22 – 25 Mar OMB 158	In Person - On Campus Only	4 days plus assessments	Mining Geomechanics	Chengguo Zhang

Week 6: 22 – 28 Mar / PH: 26 Mar, 29 Apr / School hols: 12 – 23 Apr

Term 2 31 May – 6 Aug					
Course Code	Date (s)	Delivery Mode*	Duration	Course Name	Course Convenor
Grad Dip 5046 / VO	24 – 28 May G51	In Person – On Campus Only	5 days plus assessments	Grad Dip 5046 / VO	Guangyao Si / Duncan Chalmers
MINE8445	31 May	Online (Distance)	Term 2	Mining Industry Research Project 2	Seher Ata
MINE9100	31 May	In Person#	Term 2	Mining Design Practice	Christoph Arns
MINE8115	31 May	Distance-Based with Weekly optional live tutorial sessions	7 wks plus assessments	Mine Processes, Systems and Analysis	Chengguo Zhang
MINE8120	7 – 11 Jun OMB 158	In Person - On Campus Only	5 days plus assessments	Hazard Identification, Risk and Safety Management	Ismet Canbulat / Chengguo Zhang
MINE5040	15 – 18 Jun OMB 158	In Person#	4 days plus assessments	Mining Methods, Mine Planning and Applied Geomechanics	Chengguo Zhang
MINE8680	21 – 25 Jun OMB 158	In Person#	5 days plus assessments	Geotechnical Data Collection and Analysis	Hamed Lamei Ramandi
MINE8860	28 Jun – 2 Jul OMB 158	In Person#	5 days plus assessments	Principles of Mining Excavations	Joung Oh

PH: 14 Jun, Week 6: 5 – 9 Jul, School hols 5 – 16 Jul

Term 3 13 Sep – 19 Nov					
Course Code	Date (s)	Delivery Mode*	Duration	Course Name	Course Convenor
Grad Dip 5046 / VO	6 – 10 Sept G51	In Person – On Campus Only	5 days plus assessments	Grad Dip 5046 / VO	Guangyao Si / Duncan Chalmers
GSOE9010	13 Sep	In Person - On Campus Only	Term 3	Engineering Postgraduate Coursework Research Skill	Refer to UNSW Handbook
GSOE9011	13 Sep	Online (Distance)	Term 3	Engineering Postgraduate Coursework Research Skill	Refer to UNSW Handbook
MINE8101	13 Sep	Online (Distance)	7 wks plus assessments	Fundamentals of Mining Engineering	Ghislain Bournival
MINE8120	13 Sep	Online (Distance)	7 wks plus assessments	Hazard Identification, Risk and Safety Management	Chengguo Zhang
MINE8115	13 – 16 Sept OMB 158	In Person - On Campus Only	4 days plus assessments	Mine Processes, Systems and Analysis	Chengguo Zhang
MINE8710	27 Sept - 1 Oct OMB 158	In Person - On Campus Only	5 days plus assessments	Mine Slope Stability	Binghao Li
MINE5050	5 – 8 Oct OMB 158	In Person#	4 days plus Assessments	Ground Control Principles and Practice in Underground Mining	Joung Oh

School Hols: 27 Sep – 8 Oct, PH: 4 Oct, Week 6: 18 - 22 Oct

Courses / Programs NOT offered in 2027. Next offered in 2028.

COURSE CODE	COURSE NAME
MERE8810	Data Analytics and Automated Technologies for Minerals and Energy Resources
MINE8130	Technology Management in Mining
MINE8820	Mineral Processing
MINE8910	Mine Water & Waste Management
MINE9910	Mine Ventilation

ADDITIONAL INFORMATION

Course Delivery and Assessment Information

- All courses delivered on the Kensington Campus unless otherwise stated with Distance-Based learning or Online mode (Note: Synchronous/live mode requires the students to attend at the scheduled dates/times. Classes may not be recorded.)
- Unless otherwise noted on the course moodle - The courses are mainly delivered in a 5-day block format, commencing at 9am on the Monday of the nominated week and for the remainder of the week the start and finish times are 8:30am & 5:30pm respectively.
- *Delivery Mode
 - International students must attend all courses on campus where an on-campus option is available. Hybrid options are not available to international students.
 - In Person - On Campus Only: attendance on campus required
 - In Person#: Attendance via teams available – upon request (mere.teaching@unsw.edu.au) at least 1 week prior to course commencement. Student must attend live synchronous online for hybrid courses.
 - Online (Distance) - fully online via course moodle
- **Additional time for completing assessments is detailed in the specific course outline. This will be generally 4 - 6 weeks for Face-to-Face / Hybrid courses and 2-3 weeks for Distance courses.
- Review [UNSW Handbook](#) for program course requirements.

Course Enrolment and Registration

- UNSW employs a [two-step enrolment process](#). You must first enrol into the course, then register for your class. This must be completed for all course enrolments.
- Confirm your enrolment and class registration is 'completed' (not 'pending' status) before booking your flights and accommodation. 'Pending' status means you are NOT enrolled & there are no places booked on the course for you.
- On occasion a course may be postponed or re-scheduled. Please ensure your travel and accommodation arrangements are flexible. Students will be notified accordingly.

General Enquiries

- For details related to course administration, please email: mere.teaching@unsw.edu.au or phone (+61) 2 9385 5346. Apply online at www.apply.unsw.edu.au or enrol online at: www.my.unsw.edu.au.
- Enrolment enquiries can be directed to our Student Support Services via this [webform](#). Use the "Ask a Question" link at the bottom of the page and they will help you with your enrolment.