

SCHOOL OF MINERALS AND ENERGY RESOURCES ENGINEERING

POSTGRADUATE COURSEWORK PROGRAMS IN MINING ENGINEERING 2026 CALENDAR

| Term 1 16 Feb – 24 Apr | | | | | |
|---|------------------------|---------------------------|-------------------------|---|--|
| Course Code | Date (s) | Delivery Mode* | Duration | Course Name | Course Convenor |
| Grad Dip 5046 / VO Session 3 ¹ | 9 – 13 Feb | In Person# (On Campus) | 5 days plus assessments | Mine Ventilation GradDip 5046 / VO only | Roy Moreby Duncan Chalmers Guangyao Si |
| GSOE9010 | 16 Feb | In Person (On Campus) | Term 1 | Engineering Postgraduate Coursework Research Skill | Refer to UNSW Handbook |
| GSOE9011 | 16 Feb | Online (Distance) | Term 1 | Engineering Postgraduate Coursework Research Skill | Refer to UNSW Handbook |
| MINE8440 | 16 Feb | Online (Distance) | Term 1 | Mining Industry Research Proj | Seher Ata |
| MINE8101 | 16 Feb | Online (Distance) | 7 wks plus assessments | Fundamentals of Mining Engineering | Alex Hashemi |
| MINE8760 | 16 Feb | Online (Distance) | 7 wks plus assessments | Mine Geology & Geophysics | Hamed Lamei Ramandi |
| MINE8780 | 16 Feb | Online (Distance) | 7 wks plus assessments | Environmental Management for the Mining Industry | Simit Raval |
| MINE8820 | 23 – 27 Feb OMB 158 | In Person# (On Campus) | 5 days plus assessments | Mineral Processing | Seher Ata |
| MINE8850 | 2 – 6 Mar OMB 158 | In Person# (On Campus) | 5 days plus assessments | Mine Design and Feasibility | Serkan Saydam |
| MINE8930 | 16 – 19 Mar OMB 158 | In Person# (On Campus) | 4 days plus assessments | Uranium Mining Fundamentals | Seher Ata |
| MINE8140 | 23 – 27 Mar OMB 158 | In Person# (On Campus) | 5 days plus assessments | Mining Geomechanics | Chengguo Zhang |

¹ 2025 intake cohort

Week 6: 23 – 29 Mar PH: 3 Apr, 6 Apr, School hols: 7 – 17 Apr

| Term 2 1 Jun – 7 Aug | | | | | |
|-------------------------|------------------------------|---|-------------------------|---|---------------------|
| Course Code | Date (s) | Delivery Mode* | Duration | Course Name | Course Convenor |
| MINE8440 | 1 Jun | Online (Distance) | Term 2 | Mining Industry Research Proj | Seher Ata |
| MINE8445 | 1 Jun | Online (Distance) | Term 2 | Research Project II | Seher Ata |
| MINE9100 PTL9100 | 1 Jun Wednesdays 5-7pm | In Person# (On Campus) | Term 2 | Mining Design Practice | Christoph Arns |
| MINE8115 | 1 Jun | Distance-Based with Weekly optional live tutorial sessions | 7 wks plus assessments | Mine Processes, Systems and Analysis | Chengguo Zhang |
| MINE8870 | 1 – 5 Jun OMB 158 | In Person# (On Campus) | 5 days plus assessments | Space Resources Engineering | Serkan Saydam |
| MINE5040 | 9 – 12 Jun OMB 158 | In Person# (On Campus) | 4 days plus assessments | Mining Methods, Mine Planning and Applied Geomechanics | Chengguo Zhang |
| MINE8120 | 15 - 19 Jun OMB G51 | In Person# (On Campus) | 5 days plus assessments | Hazard Identification, Risk and Safety Management | Ismet Canbulat |
| MINE8130 | 22 - 26 Jun OMB 158 | In Person# (On Campus) | 5 days plus assessments | Technology Management in Mining | Serkan Saydam |
| MINE8680 | 29 Jun – 3 Jul OMB 158 | In Person# (On Campus) | 5 days plus assessments | Geotechnical Data Collection and Analysis | Hamed Lamei Ramandi |
| MINE8860 | 6 – 10 Jul OMB 158 | In Person# (On Campus) | 5 days plus assessments | Drilling, Blasting and Machine Excavation | Joung Oh |

PH: 8 Jun, Week 6: 6 – 12 Jul, School hols 6 – 17 Jul

| Term 3 14 Sep – 20 Nov | | | | | |
|---------------------------|----------------------------|---------------------------|-------------------------|---|--------------------------------|
| Course Code | Date (s) | Delivery Mode* | Duration | Course Name | Course Convenor |
| GSOE9010 | 14 Sep | In Person (On Campus) | Term 3 | Engineering Postgraduate Coursework Research Skill | Refer to UNSW Handbook |
| GSOE9011 | 14 Sep | Online (Distance) | Term 3 | Engineering Postgraduate Coursework Research Skill | Refer to UNSW Handbook |
| MINE8101 | 14 Sep | Online (Distance) | 7 wks plus assessments | Fundamentals of Mining Engineering | Hamed Lamei Ramandi |
| MINE8120 | 14 Sep | Online (Distance) | 7 wks plus assessments | Hazard Identification, Risk and Safety Management | Chengguo Zhang |
| MINE8910 | 14 Sep | Online (Distance) | 7 wks plus assessments | Mine Water & Waste Management | Camille Zhao |
| MINE8115 | 14 – 18 Sept OMB 158 | In Person# (On Campus) | 5 days plus assessments | Mine Processes, Systems and Analysis | Chengguo Zhang |
| MERE8810 | 21 – 25 Sept OMB 158 | In Person# (On Campus) | 5 days plus assessments | Data Analytics and Automated Technologies for Minerals and Energy Resources | Binghao Li |
| MINE5050 | 28 Sept – 1 Oct OMB 158 | In Person# (On Campus) | 4 days plus Assessments | Ground Control Principles and Practice in Underground Mining | Joung Oh |
| MINE8940 | 6 – 9 Oct OMB 158 | In Person# (On Campus) | 4 days plus assessments | Mine Slope Monitoring Technologies | Binghao Li / Allison McQuillan |
| MINE9910 | 12 – 16 Oct OMB 158 | In Person# (On Campus) | 5 days plus assessments | Mine Ventilation | Guangyao Si |

School Hols: 28 Sep – 9 Oct, PH: 5 Oct, Week 6: 19-25 Oct

Courses / Programs NOT offered in 2026. Next offered in 2027.

| COURSE CODE | COURSE NAME |
|-------------------|---|
| GradDip 5046 / VO | Mine Ventilation - GradDip 5046 / VO only |
| MINE8710 | Mine Slope Stability |
| MINE8950 | Sustainable Tailings Management |

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) – attendance on campus required
 - In Person# (On Campus) – 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.