

Mining Engineering (Graduate Certificate) (7335)

[Mining Engineering \(MINEDS\)](#)

Entry 2024 Sample Plan – Domestic Students



T1 Commencement		T3 Commencement		T3 Commencement Option 2	
Term 1	MINE8101 Fundamentals of Mining Engineering (Online)	Term 3	MINE8101 Fundamentals of Mining Engineering (Online)	Term 3	MINE8101 Fundamentals of Mining Engineering (Online)
	Elective OR ^ (choose a Block Mode elective)		MINE8115 Mine Processes, Systems and Analysis (Block Mode)		MINE8115 Mine Processes, Systems and Analysis (Block Mode)
Term 2	MINE8120 Hazard Identification, Risk and Safety Management in Mining (Block Mode)		MINE8120 Hazard Identification, Risk and Safety Management in Mining (Online)	Term 1	GSOE9010 Engineering Postgraduate Coursework Research Skills (On campus)
	MINE8115 Mine Processes, Systems and Analysis (Lecture by Distance - Weekly tutorials)		Elective (choose a Block Mode elective)		
	^ GSOE9010* Engineering Postgraduate Coursework Research Skills				

NOTES	*Students can complete an elective in T1 delivered in block mode or can complete GSOE9010 in T3 on campus.
	All plan options: If students choose GSOE9010 they will still be eligible for articulation but will not be eligible for graduation. To be eligible for graduation students must fulfill program elective requirements.
	The prescribed elective list can be found in the Handbook.

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Additional Information



NOTES	<p>Block Mode</p> <p>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. This information can also be found in the Mining calendar.</p> <p>Additional Resources</p> <p>Energy and Resources Information Page</p> <p>Graduate Certificate in Mining Engineering</p>
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Entry 2024 Sample Plan – International Students



T1 Commencement	
Term 1	MINE8101 Fundamentals of Mining Engineering (Online)
	Elective OR ^ (choose a Block Mode elective)
Term 2	MINE8120 Hazard Identification, Risk and Safety Management in Mining (Block Mode)
	MINE8115 Mine Processes, Systems and Analysis (Lecture by Distance - Weekly tutorials)
	^ GSOE9010* Engineering Postgraduate Coursework Research Skills

T3 Commencement Option 2	
Term 3	MINE8101 Fundamentals of Mining Engineering (Online)
	MINE8115 Mine Processes, Systems and Analysis (Block Mode)
Term 1	GSOE9010 Engineering Postgraduate Coursework Research Skills (On campus)
	Elective (choose a Block Mode elective)

NOTES	<p>*This subject must be taken face to face if a face-to-face elective was not completed in T1.</p> <p>All plan options: If students choose GSOE9010 they will still be eligible for articulation but will not be eligible for graduation. To be eligible for graduation students must fulfill program elective requirements.</p> <p>International students must ensure they are meeting ESOS requirements.</p> <p>The elective list can be found in the Handbook.</p>
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Additional Information



NOTES	<p>Block Mode</p> <p>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. This information can also be found in the Mining calendar.</p> <p>Additional Resources</p> <p>Energy and Resources Information Page</p> <p>Graduate Certificate in Mining Engineering</p> <p>International Requirements</p> <p>International Student Requirements</p>
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