

G1034 – Graduate Diploma in Extractive Metallurgy

Academic Chair: [Hans Oskierski](#)

Start Date: Semester 1 2026

Year 1 – 2026	Semester 1 Units	CP	Semester 2 Units	CP
	ENG193 Introduction to Minerals' Industry	3	ENG528 Extractive Metallurgy II	3
	ENG524 Process Unit Operations	3		
	Winter Units	CP	Summer Units	CP
Year 2 – 2027	Total	6	Total	3
	Semester 1 Units	CP	Semester 2 Units	CP
	ENG566 Advanced Minerals Processing	3	ENG527 Extractive Metallurgy I	3
	ENG562 Practical Metallurgical Processing* (Y)	3	ENG565 Mineralogy for Metallurgists	3
			ENG562 Practical Metallurgical Processing* (Y)	3
	Winter Units	CP	Summer Units	CP
	Total	6	Total	9

TOTAL CREDIT POINTS 24

Semester 1 notes	Semester 2 notes
*Note. ENG562 (Y) starts in Semester 1 and finishes at the end of Semester 2. Enrolment in Y-mode requires <u>completion and/or concurrent</u> enrolment in ENG524 and ENG566.	**Note. ENG562 (H) starts in Semester 2 and finishes at the end of Semester 3. Enrolment in H-mode requires <u>completion and/or concurrent</u> enrolment in ENG527, ENG528 and ENG565.

Please note: This course plan is a sample only and must be read in conjunction with the full course structure, unit prerequisites and enrolment options as outlined in the [Handbook](#). Students should note that due to unit prerequisites, commencing study in Semester 2 may extend the duration of the course. This information is correct as at DD/MM/YY.