

Unsw Mining Engineering Handbook

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The School of Mining Engineering offers a Graduate Certificate in Mining Engineering to allow a more flexible entry mode for applicants who have qualifications in other technical disciplines, or relevant professional and/or responsibility in the mining experience, and vocational training. Additional details on entry requirements is provided below.

Handbook - Mining Engineering - University of New South Wales

Entry to the Graduate Diploma program requires a 3 year degree in Mining Engineering or related cognate discipline (3 or 4 years) from a recognised institution, or satisfying the requirements of the UNSW Graduate Certificate in Mining Engineering with a minimum 65% average and no course fails, or with permission from the Head of School or Director of Postgraduate Studies (Coursework).

Handbook - Mining Engineering - University of New South Wales

Studying Mining Engineering at UNSW The study of Mining Engineering at UNSW is primarily through the School of Mining Engineering.At an undergraduate level, the School offers a Bachelor of Engineering (Honours) in Mining Engineering and various dual degree programs, including programs of study leading to a Masters qualification.

UNSW Handbook Specialisation - Mining Engineering

Year 3 is largely devoted to fundamental courses in mining engineering while Year 4 provides advanced instruction in aspects essential for all mining engineers. Elective courses are offered in both Year 3 and Year 4 of the program. As with all engineering programs, a number of General Education courses must also be completed.

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The two-year Master of Engineering course is for students who want to develop their technical knowledge and skills, and enter the engineering profession with a degree accredited with Engineers Australia.** Students complete at least 16 courses - including professional development in engineering management, analysis and design - and they must meet the prerequisite requirements for each.

Masters of Engineering (Mining) | UNSW Engineering

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A Bachelor of Engineering (Mining) at UNSW is a fou r-year full-time course, open to local and international students. Mining engineering studies the safe, economic al and environmentally responsible recovery of mineral resources from the earth and processing these minerals into more user-friendly forms with minimal environmental impact.

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Mining engineers have an understanding of geomechanics, ventilation, mining planning and mineral processing. Mining Engineering as part of your Diploma. UNSW Diploma students will gain hands-on experience in engineering design and programming in addition to learning the fundamentals of mathematics and physics.

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