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time course, open to local and international students. Mining engineering studies the safe, economic 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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The Master of Mining Engineering provides advanced study in mining engineering, with various entry points and pathways of study depending on the student's background. Find more information about the components available in the pages below.

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UNSW entry requirements for the degree of Doctor of Philosophy are as follows:

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Entry is considered for each individual with a 3 or 4 year degree based on portfolio supporting the application, including details of relevant industry experience. Relevant industry experience is defined by the UNSW School of Mining Engineering as professional and/or industry responsibility in mining or mining

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Handbook, published in June 2000, to assist miners and engineers in the difficult world of hard rock mining. It was his gift to an industry that provided him with employment, challenges, and fascination.

Hard Rock Miner's Handbook

This third edition of the SME Mining Engineering Handbook reaffirms its international reputation as “the handbook of choice”

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for today's practicing mining engineer. It distills the body of knowledge that characterizes mining engineering as a disciplinary field and has subsequently helped to inspire and inform generations of mining professionals.

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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.

Handbook - Specialisation - Mining Engineering - MINEAH  
The UNSW School of Mining Engineering defines a cognate discipline as Engineering Geology, Civil Engineering or Geotechnical Engineering. Performance that is equivalent to Honours (I or II Division 1) is required over the final two (2) years of the degree. Professional experience in the mining industry will be highly regarded.

UNSW Handbook Program - Mining Engineering - 1050  
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

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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).

About UNSW Minerals and Energy Resources Engineering ...  
UNSW's School of Minerals and Energy Resources Engineering is a world leading faculty specialising in Mining Engineering and research projects associated with the industry. Our staff are industry professionals with years of experience to draw upon and pass on to students making their way to joining one of the most exciting and challenging industries in the world.

UNSW Handbook Program - Mining Engineering - 3140  
Mining engineering is an international profession with Australia's major mining companies operating in South East Asia, Africa, South and North America and Europe, and graduates have the



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opportunity to travel in their work if they so desire. Opportunities for Mining Engineers exist in a range of areas, including:

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The Graduate Diploma program in Mining Engineering serves two purposes. It can provide a professional introduction to the mining industry for graduates in technical and non-technical disciplines and as a qualifying course for entry to the Master of Mining Engineering or Masters by Research programs.

Postgraduate Coursework Programs in Mining | School of ...  
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 WAM of 65% and no course fails, or with permission from the Head of School or Director of Postgraduate Studies

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(Coursework).

School of Minerals and Energy Resources Engineering  
The Masters in Mine Geotechnical Engineering is offered as a specialist postgraduate coursework qualification for people who currently, or wish in the future to, work within the underground hard rock or underground coal mining industry with particular responsibilities in the field of strata control.

UNSW Handbook Program - Mining Engineering - 5040  
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