Bachelor of Engineering
Mining Transfer Program

Are you currently enrolled in the University of Newcastle Bachelor of Engineering (Mining Transfer Program) and have:

> a WAM of more than 50 and
> passed all Year 1 & 2 courses?

UNSW Mining Engineering is the largest mining school in Australia and boasts high quality staff, graduates and facilities - including our 3D Virtual Reality theatre where you can go beyond the textbook and the boundaries of traditional education and into the heart of experiential learning.

Our graduates are highly sought after by industry. We maintain strong industry links which enable a wide range of field trips, scholarships and industrial training opportunities, ensuring our graduating students are fully equipped to hit the ground running.

UNSW Mining Engineering is also a member of Mining Education Australia (MEA). In conjunction with the Minerals Council of Australia, MEA is a national initiative comprising 4 member universities - UNSW, UQ, WASM (Curtin) and Adelaide. MEA boasts a national mining engineering curriculum for 3rd and 4th years – so you will be taught by a comprehensive team of over 30 mining academics across the country.

Scholarships

• 2 scholarships per year
• $12,000 per year for up to 2 years
• More info available at scholarships.unsw.edu.au

How to apply

You can apply to transfer from the University of Newcastle to UNSW for the Bachelor of Engineering (Mining Engineering) by applying through the Universities Admissions Centre (UAC) at www.uac.edu.au. Make sure to contact the School of Mining Engineering on mining@unsw.edu.au with your details so we can track your application.
Admission Criteria

A student who is enrolled in the Bachelor of Engineering (Mining Transfer Program) at the University of Newcastle must apply to UAC for admission to the Bachelor of Engineering (Mining Engineering) Program at UNSW. To be eligible to be made an offer by the UNSW Admissions Office the student must have achieved an equivalent WAM of 50 or better in the Bachelor of Engineering (Mining Transfer Program) at the University of Newcastle. In addition, the student must:

> be in “Good Standing” with the University at the time of application;

> have passed all courses within the University of Newcastle Bachelor of Engineering (Mining Transfer Program) at the time of application; and

> If a student has failed one or more course(s), it must be subsequently passed in later semesters at the University of Newcastle prior to admission at UNSW. The calculation of the Weighted Average Mark (WAM) for entry admission into UNSW will be based on all courses for which a grade has been awarded within the Bachelor of Engineering (Mining Transfer Program).

Advanced Standing

A student who has successfully completed the two year Mining Transfer Program at the University of Newcastle and met the above criteria will be eligible for Advanced Standing of up to a maximum of the first two Stages in the Bachelor of Engineering (Mining Transfer Program) at UNSW, thus requiring the student to complete at least the final two Stages of the Program at UNSW. Successful completion of the courses in the final two Stages of the program at UNSW will lead to the student graduating with Bachelor of Engineering (Mining Engineering).