

BACHELOR OF ENGINEERING (MINING TRANSFER PROGRAM)

Program Code: 40104



Transition Arrangements

Last Updated: October 2020

The following description outlines the approved transition arrangements for students who commenced in the Bachelor of Engineering (Mining Transfer) program prior to 2021. Students who commence the program in 2021 onwards must complete the courses and follow the program structure that is outlined in the [Program Handbook](#). If you need further advice, then please contact your Academic Program Advisor on programadvice@newcastle.edu.au.

Course Code and Title (Not yet completed)	New Course Code and Title (Course to be completed from 2021 onwards as offered)
'Completed' means successfully passed a course or received approved credit for a course	
CORE COURSES	
<u>Mathematics Core Option</u> <u>Option 1</u> MATH1110 Mathematics for Engineering, Science and Technology 1 AND MATH1120 Mathematics for Engineering, Science and Technology 2 OR <u>Option 2</u> MATH1210 Mathematical Discovery 1 AND MATH1220 Mathematical Discovery 2	MATH1110 Mathematics for Engineering, Science and Technology 1 AND MATH1120 Mathematics for Engineering, Science and Technology 2 <i>Please note:</i> <i>After 2021, the option to do MATH1210 and MATH1220 has been removed from the program.</i> <i>From 2021 onwards:</i> <i>1) if you have not yet completed MATH1210 you must complete MATH1110; and</i> <i>2) if you haven't completed MATH1220 then you must complete MATH1120.</i>
CIVL2310 Fluid Mechanics	ENGG2300 Engineering Fluid Mechanics
CIVL2040 Engineering Probabilities	ENGG2100 Engineering Risk and Uncertainty
ENGG1002 Introduction to Engineering Computations	ENGG1003 Introduction to Procedural programming