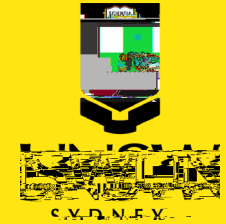


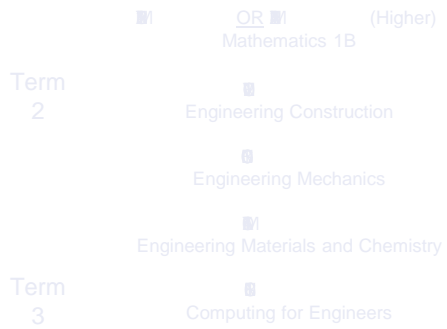
# Bachelor of Engineering (Honours) (3707)

## Civil Engineering (CVENAH)

### T1 Entry 2023 Sample Plan



	32	33	34
Term 1	6 Mechanics of Solids	6 Applied Geotechnics	6 (6 UoC) OR 4 Research Thesis A (4 UoC)
	6 Fluid Mechanics for Engineers	6 Steel Structures	6 6
	6 OR 6 Mathematics 2D (2E)	6 Water Resources Engineering	6 6
Term 2	6 Engineering Design & Professional Practice	6 Concrete Structures	6 (6 UoC) OR 4 Research Thesis B (4 UoC)
	6 Engineering Computations	6 Sustainable Transport & Highway Engineering	6 6
	6 Structural Analysis and Modelling	6 Water and Wastewater Engineering	6 6
Term 3	6 6 Soil Mechanics	6 6 Engineering Operations and Control	6 6 Research Thesis C^ (4 UoC)

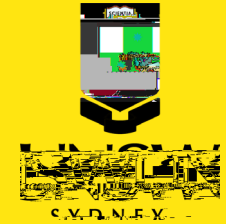




# Bachelor of Engineering (Honours) (3707)

## Civil Engineering (CVENAH)

### T3 Entry 2023 Sample Plan



CU		CE	
Term 3	Engineering Design and Innovation	Term 3	Fluid Mechanics for Engineers
	OR Mathematics 1A (Higher)		
	Engineering Materials and Chemistry		
Term 1	OR Mathematics 1B (Higher)		
	OR Physics 1A (Higher)		
	Computing for Engineers		
Term 2	Engineering Mechanics		
	Engineering Construction		

	<p>Compulsory Training Component: There is a program requirement of 60 days approved <a href="#">Industrial Training</a> ENGG4999</p> <p><del>Engineering Design and Innovation</del>  <del>Engineering Materials and Chemistry</del>  <del>Engineering Mechanics</del>  <del>Engineering Construction</del></p>	S
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