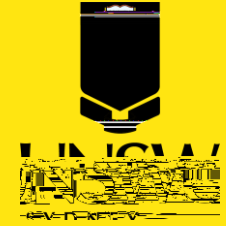


Engineering

Bachelor of Engineering (Honours) (3707)

[Chemical Engineering \(CEICAH\)](#)

T1 Entry 2024 Sample Plan



Year 1	
Term 1	PHYS1121 Physics 1A OR

<b>NOTES</b>	<p>Compulsory Training Component: There is a program requirement of 60 days approved <a href="#">Industrial Training</a> ENGG4999</p> <p>CEIC1000 is suggested as the free elective</p> <p><b>This is intended as a guide only. Courses do not need to be studied in the exact structure that they appear here.</b></p>
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Year 1		Year 2		Year 3	
Term 3	<b>ENGG1811</b> Computing for Engineers	Term 3	<b>MATH2089</b> Numerical Methods and Statistics	Term 3	<b>CEIC2007</b> Chemical Engineering Lab A
	<b>MATH1131</b> Mathematics 1A <u>OR</u> <b>MATH1141</b> Higher Mathematics 1A		<b>MATH2018</b>		<b>DESN2000</b> Engineering Design and Production
	<b>PHYS1121</b> Physics 1A <u>OR</u> <b>PHYS1131</b> Higher Physics 1A		<b>Free Elective</b>		
Term 1	<b>DESN1000</b>	Term 1	<b>CEIC2000</b>		
	<b>CHEM1811</b>		<b>CEIC2001</b>		
	<b>MATH1231</b> Mathematics 1B <u>OR</u> <b>MATH1241</b> Higher Mathematics 1B				
Term 2	<b>CHEM1821</b>	Term 2	<b>CEIC2002</b> Heat and Mass Transfer		
	<b>Free Elective Course</b>		<b>CEIC2005</b> Chemical Reaction Engineering		
			<b>General Education Course</b>		

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