Engineering

Bachelor of Engineering (Honours) (3707)

Photovoltaics & Solar Energy Engineering (SOLAAH)

T1 Entry 2024 Sample Plan



and

Compulsory Training Component: There is a program requirement of 60 days approved <u>Industrial Training</u> ENGG4999

BE/BSc students majoring in Mathematics' or Physics should replace MATH2019 with

Students studying a Computing stream should take COMP1911/COMP1511. COMP1511 space may be reserved for Computer Science and

Engineering students only in Term 2, if so, you can take COMP1511 in Term 3 instead. Students selecting Mathematics Strand and Physics Stand, and



Year 1		
Term 2		

Engineering



Year 1		
Term 3	MATS1101 Engineering Materials and Chemistry	
	PHYS1121 Physics 1 A <u>OR</u> PHYS1131 Higher Physics 1A	
	MATH1131 Mathematics 1A <u>OR</u> MATH1141 Higher Mathematics 1A	
Term 1	PHYS1221 Physics 1B <u>OR</u> PHYS1231 Higher Physics 1B	
	DESN1000 Engineering Design and Innovation	
	MATH1231	