





Term 2	Sustainable Energy
	Mathematics 1A
	Physics 1 A <u>OR</u> Higher Physics 1A
Term 3	Engineering Design and Innovation
	Computing for Engineers <u>OR</u> Programming Fundamentals
Term 1	

# Engineering Bachelor of Engineering (Honours) (3707) Renewable Energy Engineering (SOLABH)



## T3 Entry 2025 Sample Plan

Term 3	Engineering Design and Innovation	Term 3	Engineering Design & Professional Practice	Term 3	Power Engineering for Renewable Energy	Term 3	Research Thesis A
	Mathematics 1A <u>OR</u> Higher Mathematics 1A		Computing for Engineers <u>OR</u> Programming				
	Physics 1 A <u>OR</u> Higher Physics 1A		Numerical Methods and Statistics				
Term 1	Electrical Circuit Fundamentals	Term 1	Applied Photovoltaics	Term 1	Wind Energy Converters	Term 1	Research Thesis B
	Mathematics 1B <u>OR</u> Higher Mathematics 1B		Thermodynamics		Renewable Energy Policy		Strategic Leadership and Ethics
	Physics 1B <u>OR</u> Higher Physics 1B		<u>OR</u> Engineering Mathematics 2E Engineering Mathematics 2D				
Term 2	Sustainable Energy	Term 2		Term 2	Energy Efficiency	Term 2	Research Thesis C
	Project in Photovoltaics & Renewable Energy						Photovoltaic Systems Design

Compulsory Training Component: There is a program requirement of 60 days approved [Industrial Training](#) ENGG4999