



Certificate in Foundation Studies: Engineering

Semester 2 Provisional Timetable 2025 - 2026

Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:00 - 09:00	IFS0012 Coordinate Geometry, Matrices & Probability (AA)	FST0411 Principles of Electrical Circuit Theory & Electromagnetism (CC) MP Lab 106	IFS0012 Coordinate Geometry, Matrices & Probability Tutorial (AA)		FST0411 Principles of Electrical Circuit Theory & Electromagnetism Tutorial (CC)
09:00 - 10:00	IFS0012 Coordinate Geometry, Matrices & Probability (AA)	FST0411 Principles of Electrical Circuit Theory & Electromagnetism (CC) MP Lab 106	IFS0012 Coordinate Geometry, Matrices & Probability (AA)		IFS0013 Complex Numbers, Functions & Series Tutorial (AA)
10:00 - 11:00	IFS0125 Technical and Academic English Listening (JB)	IFS0126 English Grammar and Logic (EW)	FST0121 Technical and Academic English Writing (RB)	FST0122 Technical and Academic English Reading (JF) Tutorial	IFS0013 Complex Numbers, Functions & Series (AA)
11:00 - 12:00	FST0511 Research and Reasoning (Shared)	IFS0126 English Grammar and Logic (EW) Tutorial	FST0121 Technical and Academic English Writing (RB)	FST0411 Principles of Electrical Circuit Theory & Electromagnetism (CC)	
12:00 - 13:00	IFS0013 Complex Numbers, Functions & Series (AA)		IFS0125 Technical and Academic English Listening (JB) Tutorial	FST0411 Principles of Electrical Circuit Theory & Electromagnetism (CC)	FST0413 Principles of Thermodynamics (CC)
13:00 - 14:00	IFS0013 Complex Numbers, Functions & Series (AA)	FST0411 Principles of Electrical Circuit Theory & Electromagnetism (CC)		FST0121 Technical and Academic English Writing (RB) Tutorial	FST0413 Principles of Thermodynamics (CC)
14:00 - 15:00		FST0411 Principles of Electrical Circuit Theory & Electromagnetism (CC)		FST0412 Introduction to Computer Systems & Programming (CC)	
15:00 - 16:00	FST0122 Technical and Academic English Reading (JF)			FST0412 Introduction to Computer Systems & Programming (CC)	
16:00 - 17:00	FST0122 Technical and Academic English Reading (JF)				