

Certificate in Foundation Studies in Science (Physics)

FINAL September Resit Examination Timetable 2025/26

Date of publication: August 2026

Date	Time	Code	Unit	Room
Tuesday 1 st September 2026	08:30 – 09:35	IFS0011 Progress Test	Algebraic Techniques, Trigonometry and Vectors - PROGRESS TEST	LC117
Tuesday 1 st September 2026	11:30 – 13:35	IFS0011	Algebraic Techniques, Trigonometry and Vectors	LC117
Wednesday 2 nd September 2026	08:30 – 09:35	IFS0012 Progress Test	Coordinate Geometry, Matrices and Probability – PROGRESS TEST	LC117
Wednesday 2 nd September 2026	11:30 – 13:35	IFS0012	Coordinate Geometry, Matrices and Probability	LC119
Thursday 3 rd September 2026	08:30 – 09:35	IFS0013 Progress Test	Complex Numbers, Functions and Series – PROGRESS TEST	LC117
Thursday 3 rd September 2026	11:30 – 13:35	IFS0013	Complex Numbers, Functions and Series	LC116
Friday 4 th September 2026	08:30 – 09:35	IFS0014 Progress Test	Calculus and Numerical Methods – PROGRESS TEST	LC117
Friday 4 th September 2026	11:30 – 13:35	IFS0014	Calculus and Numerical Methods	LC116
Monday 7 th September 2026	08:30 – 10:35	FST0414	Principles of Classical Mechanics, Waves and Optics	LC119

Wednesday 9th September 2026	08:30 – 10:35	IFS0416	Principles of Nuclear, Atomic, Quantum Theory and Particle Physics	LC116
Wednesday 9th September 2026	11:30 – 13:35	FST0121	Technical and Academic English Writing	LC116
Thursday 10th September 2026	08:30 – 10:35	FST0411	Principles of Electrical Circuit Theory and Electromagnetism	LC117
Friday 11th September 2026	08:30 – 10:35	FST0413	Principles of Thermodynamics	LC117

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