

SOUTH EAST TECHNOLOGICAL UNIVERSITY – CARLOW
Apprentice Examination Timetable Feb – March 2025

Trade	Phase	Group	Subject	Day	Date	Time Start	Time Finish	Hours	Examiner(s)	Room(s)	No. Sitting
Carpentry & Joinery	Phase 4	A & B	P1 1st Fixing	Wednesday	05/02/2025	09:00	14:00	5.0	FT/RR	J101	31
Elect/Instrum	Phase 4	A	Automatic Control Practical (P3)	Monday	03/03/2025	09:00	11:00	2.0	DON	C234	8
Elect/Instrum	Phase 4	A	Automatic Control Practical (P3)	Monday	03/03/2025	15:00	17:00	2.0	DON	J108	8
Elect/Instrum	Phase 4	B	Measurements Practical (P4)	Monday	03/03/2025	13:00	17:00	4.0	PsL	C102	16
Elect/Instrum	Phase 4	A	Measurements Practical (P4)	Tuesday	04/03/2025	09:00	13:00	4.0	PsL	C102	16
Elect/Instrum	Phase 4	B	Automatic Control Practical (P3)	Tuesday	04/03/2025	09:00	11:00	2.0	DON	J108	8
Elect/Instrum	Phase 4	B	Automatic Control Practical (P3)	Tuesday	04/03/2025	15:00	17:00	2.0	DON	J108	8
Elect/Instrum	Phase 4	A & B + rpts	Automatic Control Theory (T3)	Thursday	06/03/2025	09:30	12:30	3.0	AW	G108	31 + 3
Elect/Instrum	Phase 4	A & B	Measurements Theory (T4) See Note 4	Friday	07/03/2025	09:30	12:30	3.0	Psi/PL	F208	31
Elect/Instrum	Phase 4	D + Rpt	Electrical Science Craft Practical (P1)	Tuesday	11/03/2025	09:00	12:30	3.5	GF/MK	J109	16 + 1
Elect/Instrum	Phase 4	C	Electrical Science Craft Practical (P1)	Thursday	13/03/2025	09:00	12:30	3.5	MP/MK	J109	16
Elect/Instrum	Phase 6	A	P2 Electronic Practical	Friday	14/03/2025	09:30	11:30	2.0	EMC	J208	16
Elect/Instrum	Phase 6	B	P2 Electronic Practical	Friday	14/03/2025	12:30	14:30	2.0	EMC	J208	16
Carpentry & Joinery	Phase 6	Repeats	P1 - version 2.2	Wednesday	19/03/2025	09:00	16:00	7.0	FT/RR	J101	1
Electrical	Phase 4	Repeat	T1	Tuesday	18/03/2025	09:30	12:30	3.0	MK/PL	J212	1
Instrumentation	Phase 4	Repeat	P3 Automatic Control	Tuesday	18/03/2025	09:00	11:00	2.0	AW	J108	2
Instrumentation	Phase 6	Class	P2 Measurement	Tuesday	18/03/2025	14:00	17:00	3.0	GF	C102	13
Carpentry & Joinery	Phase 4	Repeat	P1 1st Fixing	Tuesday	18/03/2025	09:00	14:00	5.0	FT/RR	J101	1
Elect/Instrum	Phase 4	C	Electronic Practical (P2)	Tuesday	18/03/2025	09:30	11:30	2.0	AM	J208	16
Elect/Instrum	Phase 6	A & B	T1 Measurement & Power Control Theory See Note 5	Tuesday	18/03/2025	09:30	12:30	3.0	GF/PL	J211	29
Elect/Instrum	Phase 6	A & B	T2 Electronics & Communications Theory See Note 5	Wednesday	19/03/2025	09:30	12:30	3.0	EMC/MK/PL	J211	29
Elect/Instrum	Phase 4	D + Rpt	Electronic Practical (P2)	Wednesday	19/03/2025	09:30	11:30	2.0	AM	J208	16 + 1
Carpentry & Joinery	Phase 4	A & B	P2 Joinery	Wednesday	19/03/2025	09:00	14:00	5.0	FT/RR	J101	31
Instrumentation	Phase 6	Class	T1 Electronics	Wednesday	19/03/2025	09:30	12:00	2.5	AM/DON/GF	J210	13
Carpentry & Joinery	Phase 6	Repeats	P1-- version 2.2	Thursday	20/03/2025	09:00	16:00	7.0	FT/RR	J101	1
Instrumentation	Phase 6	Class	P1 Electronics	Thursday	20/03/2025	14:00	16:00	2.0	DB	J208	13
Elect/Instrum	Phase 6	A	P1 Measurement & Power Control Practical * different times	Thursday	20/03/2025	09:00	13:00	4.0	GF	C102	16
Elect/Instrum	Phase 6	B	P1 Measurement & Power Control Practical * different times	Thursday	20/03/2025	14:00	18:00	4.0	GF	C102	16
Carpentry & Joinery	Phase 4	A & B	T1	Thursday	20/03/2025	09:30	12:30	3.0	FT/RR	J210	29 + 1
Elect/Instrum	Phase 4	D + repeat	Electrical Science Craft Theory (T1) See Note 5	Thursday	20/03/2025	09:30	12:30	3.0	DB/MP/MK	J211	16 + 4 rpts
Elect/Instrum	Phase 4	C	Electrical Science Craft Theory (T1) See Note 5	Thursday	20/03/2025	09:30	12:30	3.0	DB/MP/MK	G108	13
Instrumentation	Phase 6	Class	T2 Measurement	Thursday	20/03/2025	09:30	12:00	2.5	RM/MK	G108	13
Instrumentation	Phase 4	Repeats	T3 Automatic Control	Thursday	20/03/2025	09:30	11:30	2.0	AW	J211	4
Elect/Instrum	Phase 4	C	Electronic Theory (T2) See Note 1	Friday	21/03/2025	09:30	12:30	3.0	AM	J211	13 + 9 rpts
Elect/Instrum	Phase 4	D + repeats	Electronic Theory (T2) See Note 1	Friday	21/03/2025	09:30	12:30	3.0	AM	L213	13
Carpentry & Joinery	Phase 4	A & B + Rpt	P3 Drawing	Friday	21/03/2025	09:30	12:30	3.0	FT/RR	J210	29 + 1

Note:

1. General Collected Formulae to be available for all Electrical Science Examinations
2. Electrical Regulations - IS10101 to be available
3. Electrical Regulations - IS10101 Hazardous Area Regulations - ET105:2011 to be available
4. Formulae Book for EI apprentices with measurement revision aid & Hazardous Area Regulations
5. General Collected Formulae and Electrical Regulations - IS10101 to be available
6. NSAI IS10101, 2020, Electrical Regulations. National Rules for Electrical Installations.
7. General Collected Formulae to be available - IS10101 Hazardous Area Regulations - ET105:2011 to be available

Please note dates in RED denote SOLAS national dates and cannot be changed