SOUTH EAST TECHNOLOGICAL UNIVERSITY - CARLOW
Apprentice Examination Timetable Nov - Dec 2026

Trade	Phase	Group	Subject	Day	Date	Time Start	Time Finish	Hours	Examiner	Room	No.
C & J Version 6.0	Phase 4	Class + Repeat	Practical P2 Joinery	Monday	23/11/2026	09:00	17:00	8.0		J101	32
Instrumentation	Phase 4	All	P4 Electrical Science & Motor Control	Monday	23/11/2026	09:30	11:30	2.0	DON	J108	9
C & J Version 6.0	Phase 4	Class + Repeat	Practical P2 Joinery	Tuesday	24/11/2026	09:00	16:00	7.0		J101	32
Elect/Instrum	Phase 4	B	P1 Electrical Science Craft Practical	Tuesday	24/11/2026	09:30	13:00	3.5	JF	J109	16
Elect/Instrum	Phase 4	C	P1 Electrical Science Craft Practical	Wednesday	25/11/2026	09:30	13:00	3.5	MK	J109	16
C & J Version 6.0	Phase 4	Class	T1	Wednesday	25/11/2026	09:30	12:00	2.5		J210 & J211	31
C & J Version 6.0	Phase 4	Class	P1	Thursday	26/11/2026	09:30	12:00	2.5		J210 & J211	31
Elect/Instrum	Phase 4	D	P1 Electrical Science Craft Practical	Thursday	26/11/2026	09:30	13:00	3.5	PSL	J109	16
Electrical Rev 5.2	Phase 6	Repeat	PLC (P1)	Monday	30/11/2026	09:00	14:00	5.0	PL	J108	1
Elect/Instrum	Phase 4	C	P2 Electronics	Monday	30/11/2026	09:00	11:00	2.0	RM	J208	16
Elect/Instrum	Phase 4	A	P1 Electrical Science Craft Practical	Monday	30/11/2026	09:30	13:00	3.5	AW	J109	16
Elect/Instrum	Phase 6	A	P1 Measurement & Power Control Practical * different times	Monday	30/11/2026	09:30	12:30	3.0	PSL	C102	15
Elect/Instrum	Phase 4	D	P2 Electronics	Monday	30/11/2026	12:00	14:00	2.0	RM	J208	16
Elect/Instrum	Phase 6	B	P1 Measurement & Power Control Practical * different times	Monday	30/11/2026	14:00	17:00	3.0	RM	C102	16
Instrumentation	Phase 4	All	P1 Electronics	Monday	30/11/2026	15:00	17:00	2.0	DB	J208	9
Electrical Rev 5.2	Phase 6	Repeat	Theory (T1) See Note 1	Monday	30/11/2026	09:30	12:30	3.0	MK	J212	1
Elect/Instrum	Phase 4	A	P2 Electronics	Tuesday	01/12/2026	09:00	11:00	2.0	AM	J208	16
Elect/Instrum	Phase 6	A & B	T1 Measurement & Power Control Theory See Note 5	Tuesday	01/12/2026	09:30	12:30	3.0	PL/PSL/MP	J210	29
Electrical Rev 5.2	Phase 4	Repeat	Theory (T1) See Note 5	Tuesday	01/12/2026	09:30	12:30	3.0	MK	J210	1
Instrumentation	Phase 4	All	Electronics Theory (T1)	Tuesday	01/12/2026	09:30	11:30	2.0	AM	J211	9
Elect/Instrum	Phase 4	Repeat	T3 Automatic Control Theory	Tuesday	01/12/2026	09:30	12:30	3.0	AW	J211	8
Elect/Instrum	Phase 4	B	P2 Electronics	Tuesday	01/12/2026	12:00	14:00	2.0	AM	J208	16
Instrumentation	Phase 4	All	P3 Automatic Control	Tuesday	01/12/2026	15:00	17:00	2.0	AM	J108	9
Elect/Instrum	Phase 4	Repeat	P3 Automatic Control Practical	Tuesday	01/12/2026	15:00	17:00	2.0	AM	J108	4
Elect/Instrum	Phase 4	All	T1 Electrical Science Craft Theory *See Note 5	Wednesday	02/12/2026	09:30	12:30	3.0	MK/PL/MP/DB/ PSL	G107 & G108	64
Instrumentation	Phase 4	All	Measurement Theory (T2) See Note 5	Wednesday	02/12/2026	09:30	11:30	2.0	JF	J210	9
Elect/Instrum	Phase 6	A & B	T2 Electronics & Communications Theory *See note 5	Wednesday	02/12/2026	14:00	17:00	3.0	EMC/RM/DON	J210	31
Instrumentation	Phase 4	All	P2 Measurement - Groups of 3 - 3 grps 3 (3 slots x 45 mins)	Wednesday	02/12/2026	14:00	17:00	3.0	JF	C102	9
Elect/Instrum	Phase 4	All + Repeats	T2 Electronics Theory *See note 1	Thursday	03/12/2026	09:30	12:30	3.0	AM/RM	G107 & G108	64 + 4
Instrumentation	Phase 4	All	Automatic Control (T3)	Thursday	03/12/2026	09:30	11:30	2.0	AM/AW	J210	9
Elect/Instrum	Phase 4	Repeat	P4 Measurements	Thursday	03/12/2026	14:00	14:40	0.7	PSL	C102	1
Elect/Instrum	Phase 6	A	P2 Electronic & Communications Practical	Friday	04/12/2026	09:00	11:00	2.0	EMC	J208	15
Instrumentation	Phase 4	All	Electrical Science & Motor Control (T4) *see note 7	Friday	04/12/2026	09:30	11:30	2.0	DON	J210	9
Electrical Rev 5.2	Phase 6	Repeats	PLC Theory (T3)	Friday	04/12/2026	09:30	11:30	2.0	DON	J210	4
Elect/Instrum	Phase 4	Repeat	T4 Measurements Theory *See note 4	Friday	04/12/2026	09:30	12:30	3.0	PSL	J210	4
Elect/Instrum	Phase 6	B	P2 Electronic & Communications Practical	Friday	04/12/2026	12:00	14:00	2.0	EMC	J208	16

Note;
1. General Collected Formulae to be available for all Electrical Science Examinations (A4 white sheets)
2. Electrical Regulations - IS10101 to be available (Red Book)
3. Electrical Regulations - IS10101 Hazardous Area Regulations - ET105:2011 to be available (Green Book)
4. Formulae Book for EI apprentices with measurement revision aid & Hazardous Area Regulations (Green Book)
5. General Collected Formulae and Electrical Regulations - IS10101 to be available (A4 white sheets and Red Book)
6. NSAI IS10101, 2020, Electrical Regulations. National Rules for Electrical Installations. (Red Book)
7. General Collected Formulae to be available - IS10101 Hazardous Area Regulations - ET105:2011 to be available (A4 white sheets and Green Book)

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