



			week No.	2	6	14	21	26	39	44	48
			2022	10-Jan	07-Feb	04-Apr	23-May	27-Jun	26-Sep	31-Oct	28-Nov
			£ inc VAT	DAYS							
J-STD-001 (includes working copy of book which remains in class)											
Courses:	Module 1 and one other	£ 830	2	10-Jan		04-Apr		27-Jun		31-Oct	
	Module 1 and two others	£ 1,100	3	10-Jan		04-Apr		27-Jun		31-Oct	
	Module 1 and three others	£ 1,450	4	10-Jan		04-Apr		27-Jun		31-Oct	
	Module 1 and all four others	£ 1,700	5	10-Jan		04-Apr		27-Jun		31-Oct	
Modules:											
1	General requirements with open- book test: no workmanship										
2	Wire preparation & terminals with open-book test; workmanship										
3	Through-hole PCB with open-book test; workmanship										
4	Surface-mount PCB with open-book test; workmanship										
5	Inspection & Process control with open-book test; no workmanship										
A-610 (includes working copy of book which remains in class)											
Courses:	Modules 1, 2 and one other	£ 830	2		07-Feb		23-May		26-Sep		28-Nov
	Modules 1, 2 and up to seven others	£ 1,100	3		07-Feb		23-May		26-Sep		28-Nov
Modules:											
1	Introduction, Policies and Procedures										
2	Foreword, Applicable documents & Handling										
3	Hardware Installation										
4	Soldering (inc. high voltage)										
5	Terminal connections (also requires Modules 4 & 8)										
6	Through-hole technology (inc. jumper wires); (also requires Mod 4 & 8)										
7	Surface-mount assemblies (inc. jumper wires); (also requires Mod 4 & 8)										
8	Component damage, PCB's and assemblies										
9	Solderless Wire Wrap										
A-620 (includes working copy of book which remains in class)											
Courses:	Module 1 and one other	£ 830	2		09-Feb		25-May		28-Sep		30-Nov
	Module 1 and up to seven others	£ 1,100	3		09-Feb		25-May		28-Sep		30-Nov
Modules:											
1	IPC Professional Policies and Procedures										
	Foreword (Section 1)										
	Cable/Wire Preparation (Section 3)										
	Measuring Cable Assemblies and Wires (Section 11)										
	Testing Cable Assemblies (Section 19)										
2	Crimp Terminations (Section 5)										
	Insulation Displacement Connections (IDC) (Section 6)										
3	Soldered Terminations (Section 4)										
4	Connectorization (Section 9)										
	Molding/Potting (Section 10)										
5	Splices (Section 8)										
6	Marking and Labeling (Section 12)										
	Wire Bundle Securing (Section 14)										
	Shielding (Section 15)										
	Cable/Wire Harness Protective Coverings (Section 16)										
7	Coaxial and Twinaxial Cable Assemblies (Section 13)										
8	Solderless Wire Wrap (Section 18)										
Any IPC recertification through testing only: on request throughout year			500	1							

All Course Fees are subject to and include UK VAT.