

IPC Certification Courses – 2023/24

REF.	COURSE TITLE	DATES	DURATION	PRICE	VENUE
1	IPC/J-STD-001 - CIS Recertification	16 to 18 Oct	3 days	£715	Fife College Future Skills Centre, Stenton Road, Glenrothes, Fife, KY6 2RA
		27 to 29 Nov			
		8 to 10 Apr			
		10 to 12 Jun			
2	IPC/J-STD-001 - CIS Certification	Dates as above	3 days	£715	
3	IPC/J-STD-001 - CIT Recertification	Dates Upon Request	3 days	£1,195	
4	IPC/J-STD-001 - CIT Certification	Dates Upon Request	4 days	£1,995	
5	IPC/J-STD-001 - Challenge Testing; CIT / CIS	Dates Upon Request	1 day	£955/ £575	
6	IPC-7711/7721 - CIS Recertification	28 to 30 Aug	3 days	£1,095	
		13 to 15 Nov			
		26 to 28 Feb			
7	IPC-7711/7721 - CIS Certification	Dates Upon Request	3 days	£1,095	
8	IPC-7711/7721 - CIT Recertification	Dates Upon Request	3 days	£1,295	
9	IPC-7711/7721 - CIT Certification	Dates Upon Request	4 days	£2,195	
10	IPC-7711/7721 - Challenge Testing; CIT / CIS	Dates Upon Request	1 day	£1,095/ £895	
11	IPC/WHMA-A-620 – CIS Recertification	31 Jul to 2 Aug	3 days	£895	
		23 to 25 Oct			
		6 to 8 May			
12	IPC/WHMA-A-620 – CIS Certification	Dates as above	3 days	£895	
13	IPC/WHMA-A-620 - CIT Recertification	Dates Upon Request	3 days	£1,195	
14	IPC/WHMA-A-620 - CIT Certification	Dates Upon Request	4 days	£1,995	
15	IPC/WHMA-A-620 - Challenge Testing; CIT / CIS	Dates Upon Request	1 day	£895 / £850	
16	IPC-A-610 - CIS Recertification	26 to 28 Jun	3 days	£595	
		14 to 16 Aug			
		18 to 20 Mar			
17	IPC-A-610 - CIS Certification	Dates as above	3 days	£595	
18	IPC-A-610 - CIT Recertification	Dates Upon Request	3 days	£1,195	
19	IPC-A-610 - CIT Certification	Dates Upon Request	4 days	£1,995	
20	IPC-A-610 - Challenge Testing; CIT / CIS	Dates Upon Request	1 day	£895 / £495	

IPC Standards

- IPC J-STD-001, Requirements for Soldered Electrical and Electronic Assemblies
- IPC-A-610, Acceptability of Electronic Assemblies
- IPC/WHMA-A-620, Requirements and Acceptance for Cable and Wire Harness Assemblies
- IPC-7711/7721, Rework, Modification and Repair of Electronic Assemblies