



Course Title: IPC-7711/7721 CIT Recertification

IPC's 7711/7721 Training Program provides individuals with a valuable, portable credential that recognizes their understanding of the standard. The certification is required throughout the medical, aerospace and military manufacturing industry as a condition of employment. Students obtaining the certification are in a position to retain their current employment and/or obtain employment in this industry.

Course Duration	<i>2-day Classroom Recertification or 8 hour Challenge Testing</i>
Course Description	<ul style="list-style-type: none"> • This 2-day recertification course is a condensed version of the 5-day 7711/7721 initial certification course and is taken to maintain certification status. This course is a skill-based training regarding rework/repair and modification processes and procedures as covered in the IPC 7711/7721 document; a review of current and new procedures followed by hands-on skill testing and online exams must be passed for recertification. • In lieu of classroom recertification, Challenge testing is an option to recertify. Hands-on skill testing and online exams take approximately 8 hours to complete and are proctored by a Certified IPC Master Trainer (MIT) or Certified IPC Trainer (CIT). • Upon successfully completion of the recertification class or challenge testing, CIT's are certified for 24 months and are qualified to teach the IPC 7711/7721 CIS (Operator) course.
Who Should Attend	CITs who will need to recertify in order to keep their certification status valid.
Career Potential	The career potential for this position is an internal trainer to the organization.

For quote inquiries contact: Jessica Wilson – Training Center Coordinator- jwilson@eeimfg.com

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