



Course Title: IPC-WHMA-A-620 CIT Certification

The IPC/WHMA-A-620 Training Program provides individuals with a valuable, portable credential that recognizes their understanding of the Requirements and Acceptance for Cable and Wire Harness Assemblies. 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.

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| Course Duration | <i>4-Days/32 Hours</i> |
| Course Description | <ul style="list-style-type: none"> • This lecture course will familiarize the student with the IPC/WHMA-A-620 "Requirements and Acceptance for Cable and Harness Assemblies" document to include the general requirements of the specification and related documents, the difference between the 3-classes of product, and define the acceptance criteria for various conditions. • The course provides an instructional module on classroom management and training techniques as well as IPC reporting requirements that each CIT is required to understand and perform. • Upon successful completion of this course, CIT's are certified for 24 months and are qualified to teach the IPC/WHMA-620-A CIS (Operator) course. |
| Who Should Attend | Candidates for this training include in-process quality inspectors, incoming quality inspectors, quality auditors and quality engineers who have a high aptitude for training. |
| 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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