Course Title: IPC-A-610 CIS Certification

The IPC-A-610 Training Program provides individuals with a valuable, portable credential that recognizes their understanding of the Acceptability of Electronic 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.

Course Duration	*3-Days / 8 hours per day (total=24hrs)*
Course Description	• Upon completion of this class, students will be familiar with the IPC-A-610 acceptability criteria for all 3-classes of products and be able to apply this criterion to internal quality functions. • The IPC-610 acceptability criteria is an inspection lecture based training program whereby students learn the acceptance criteria. • The certification is valid for 24 months (2 years) • There are a total of 7 Modules: Module 1- Intro to Policy & Procedures Module 2- Soldering and High Voltage Module 3- Component Damage and PCBAs Module 4- Terminals Module 5- Through-Hole Technology and Jumper Wires Module 6- Surface Mount and Jumper Wires Module 7- Hardware
Who Should Attend	Candidates for this training include electronic assemblers, in-process quality inspectors, incoming quality inspectors, quality auditors and quality engineers.
Career Potential	The career potential for this position is electronic assemblers, in-process quality inspectors, incoming quality inspectors, quality auditors and quality engineers.

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

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