



Course Title: J-STD-001 CIT Space Addendum

IPC J-STD-001 CIT Space Addendum is designed to establish the basic principles which involve space and flight related functions.

Course Duration	<i>4 Hours</i> <i>Certification or Recertification</i>
Course Description	<ul style="list-style-type: none"> • Prerequisite: Must have the J-STD-001 CIT Certification. • The J-STD-001 Module 6- Space Addendum is an additional optional module for the J-STD-001 CIT (Trainer) program for organizations that are required to meet these additional requirements. • Module 6 is the Space Application Electronic Hardware Addendum module to J-STD-001 which contains additional criteria for Space/Flight systems. • Upon successful completion of this course, the certification is valid for the length of the original J-STD-001 Module 1 certification. • Module 6 CIT's are qualified to teach the IPC J-STD-001 CIS (Operator) Module 6-Space Addendum course.
Who Should Attend	Candidates for this training include assembly technicians with a minimum of five (5) years solder experience and have a high aptitude for training. Other candidates include quality auditors, quality engineers who also possess high level solder and training skills.
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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