

Lockout/Tagout (LOTO)

FOUNDATIONS



JOB MASTER

SKILLS-BASED TRAINING

The JobMaster™ Industrial Maintenance and Mechatronics Training teaches the specialized skills required for today's industrial technicians. JobMaster™ provides a superior blended learning solution for automated manufacturing training by combining industrial-grade components with engaging e-learning content.

JobMaster™ courses are entirely skill-based, consisting of individual exercises that reproduce essential tasks performed by maintenance technicians, equipment operators, and machine repairmen. Each skill has been analyzed and field-tested by qualified maintenance technicians to teach the specific skills needed in the industrial environment.

intelitek's partners in development of the curriculum include twelve major US industrial companies, including Boeing, Caterpillar, Ford, GE, and US Steel.

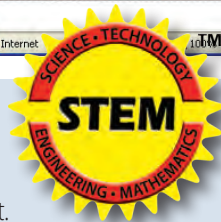
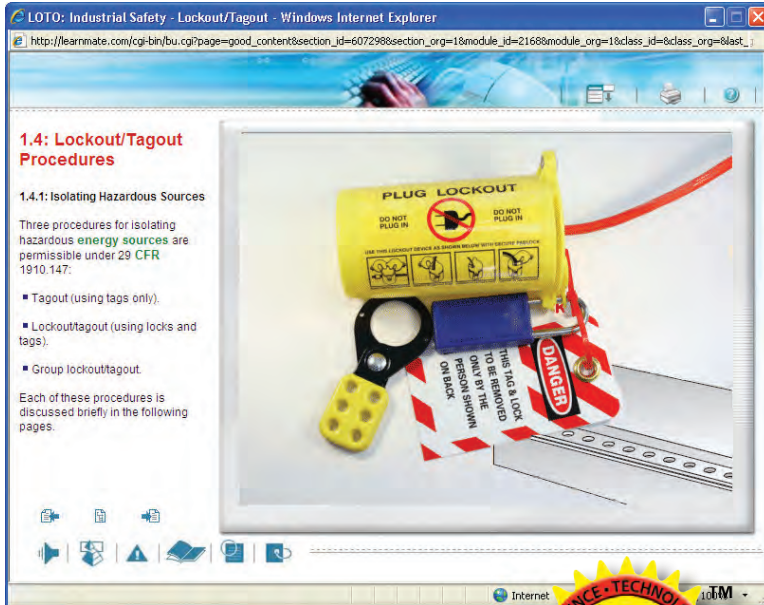
JobMaster™, the new standard in industrial maintenance and mechatronics training!

POWERED BY

LearnMate™

JobMaster™ courses are powered by LearnMate™- intelitek's innovative e-learning platform. LearnMate's self-paced interactive content may be deployed stand-alone or through the robust learning management system (LMS). The LearnMate™ e-learning suite provides everything needed for the ultimate blended learning experience

- SCORM-compliant interactive content
- Anytime, anywhere accessibility
- Student and class management
- Grade tracking
- Skill/competency reporting mapped to national academic skill standards



Safety is one of the most important aspects of an industrial training program. Lockout/tagout procedures are critical in creating a safe work environment.

Lockout/Tagout (LOTO) delivers skills-based curriculum through LearnMate™, intelitek's innovative e-learning platform. Through virtual and hands-on activities, students learn all aspects of lockout/tagout procedures in industrial environments.

Through interactive activities, delivered entirely online, students learn about lockout devices, conducting energy control analyses, performing lockout/tagout and more.

Core concepts are taught through self-paced e-learning curriculum. All the necessary resources, including printable instructions, are available online, ready for use in the classroom.

JobMaster™ trainees can be confident they will possess the skills needed for success in automated manufacturing careers!

intelitek

www.intelitek.com

Lockout/Tagout (LOTO)

Materials Included

Order #14-LOTO

- Lockout/Tagout E-Learning Curriculum



Skills Acquired

- Skill 1: Acquiring Lockout/Tagout Basics
- Skill 2: Attaching Lockout Devices
- Skill 3: Completing and Attaching Tagout Devices
- Skill 4: Conducting an Energy Control Analysis
- Skill 5: Performing Lockout/Tagout
- Skill 6: Performing Lockout/Tagout Release



FOUNDATIONS PROGRAM



Lockout/Tagout (LOTO) is part of the Foundations Program, which teaches the job-ready skills essential for career success.

Foundations courses focus on the critical skills for entrants to the workforce including safety,

applied math and employability.

The Foundation Program ensures students are workforce-ready: the foundation of success for tomorrows skilled workforce!

The Foundations Program includes:

- Employability Skills
- Introduction to Advanced Manufacturing
- Industrial Safety: Lockout/Tagout
- Mathematics for Technicians
- Blueprint Reading
- Mechanical Measurement and Quality Control
- Lubrication for Technicians
- Mechanical Fasteners
- Power Tools
- Mechanical Training Bench

and more!



Make Lockout/Tagout (LOTO) part of a comprehensive STEM program!



Foundations courses form an excellent basis for a wide range of STEM programs. Add virtual, hardware-based or blended learning labs to deliver in-depth Advanced Manufacturing, Mechatronics and Industrial Maintenance programs.

Affiliated with:



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