

SESSION COST:

- Average cost per attendee will be less than \$150.00, based on in-plant sessions.
- Cost will vary depending on location, length, and number of attendees.
- Session costs are tax-deductible. "All expenses of continuing education (including registration fees, travel, meals, and lodging) taken to maintain and improve professional skills are tax-deductible", according to Treasury Regulation 1.162-5 *Coughlin vs. Commissioner*, 203F2d 307.

OTHER ITEMS AVAILABLE:

- Train the Trainer Programs packaged with all the required materials
- Inspector Training Sessions
- Maintenance Training Sessions
- Safety Sessions
- Accident Investigations
- Consulting Services
- Inspection Tools
- ASME / ANSI required Decals
- Videos and Video Booklets
- Certified Overhead Crane Operator Incentive Items, (hats, pins, decals, etc.)

"At \$25.00 to \$150.00 per person you can't afford to pass it by."

Training is cheap insurance!

OUR TRAINING COURSES ARE AVAILABLE EITHER DIRECTLY FROM:

Easylift 
SYSTEMS INCORPORATED

8121 Saddleback Place
Maineville, OH 45039-9507

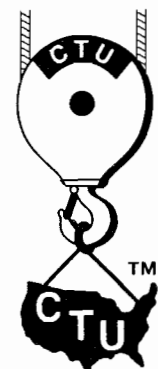
Phone: 513-677-1770
Fax: 513-677-1299
Email: easylift@zoomtown.com
www.easyliftmaterialhandling.com

Crane Training USA[®]

presents

OVERHEAD CRANE OPERATOR TRAINING

Course CTU-101



BENEFITS?

This training course could prove to be one of your best investments this year. It will provide these benefits...and more!

- Improving plant safety by increased employee knowledge.
- Help your company comply with OSHA safety requirements.
- Reduction in equipment breakdowns and the resulting costly downtime.
- Reduce your company's legal liabilities by providing training to all overhead crane operators.
- Better employee moral.
- Lower insurance premiums are possible.

WHO SHOULD ATTEND?

- All overhead hoist and crane operators.
- All hoist and crane maintenance personnel.
- Safety program managers.
- Production area managers.
- Plant managers.

Crane Training USA®

COURSE DESCRIPTION

Course Sections Include:

- Classroom training including: video, overhead transparencies, handout materials and inspection of defective samples.
- Question and answer period.
- Hands on, shop floor, check-out of daily OSHA safety inspection requirements (if available).
- Review period.
- Written testing.
- Sign-out sheet and certificate presentation.

Topics Covered Include:

- Proper crane terminology.
- Injury statistics.
- Who should inspect?
- Listing of codes pertaining to overhead hoists, cranes, and attachments.
- OSHA daily overhead hoist and crane operator inspection requirements and instruction in proper inspection methods.
- Review of "CMAA Crane Operator Manual".
- Proper sling use instruction.
- Proper use of below-the-hook devices.
- Basic maintenance procedures and requirements.

Equipment Covered: (if applicable)

- Lever Hoists
- Hand Chain Hoists
- Electric Chain Hoists
- Electric Wire Rope Hoists
- Monorails
- Jib Cranes
- I-Beam Cranes
- Patented Track Cranes
- Top Running Cranes
- Cab Operated Cranes
- Hot Metal Applications
- Magnet Applications
- Radio Controlled Applications
- All types of Slings
- All types of Below-the-Hook Attachments

Session Length:

- Typically 7 to 8 hours, depending on course content and facility requirements, and number of attendees.

Session Locations:

- At any or all your facilities in the USA.
- At our regularly scheduled hotel sessions located throughout the USA.

ABOUT YOUR TRAINER:

Alan Stein has been in the overhead hoist, crane and material handling field since 1970. His experience includes:

- Sales engineering of all types of overhead hoist and crane systems.
- Operations management for a major overhead hoist and crane manufacturers multi-office service branch.
- Vice President of U.S. Marketing for a manufacturer of jib and overhead cranes.
- District sales engineer for a major manufacturer of hoists, top running cranes, underhung I-beam and patented track cranes, and below the hook devices.
- Modernizations group, major project engineer involving international projects.
- Training overhead crane operators since 1985.
- Training of overhead crane OSHA compliance inspectors.
- Overhead hoist and crane accident investigations.