— MAZZELLA / ITI TRAINING — OVERHEAD CRANE OPERATOR

IF YOU REQUIRE A SPECIFIC TRAINING COURSE FOR OSHA COMPLIANCE, MAZZELLA CAN ASSIST YOU IN CREATING A SAFE AND RELIABLE WORKSPACE.

The Overhead Crane Operator course is our introduction into crane types, crane components, and safe overhead crane operation and techniques. Mazzella and ITI can also help you with many additional courses from cranes, rigging, lift planning and rigging engineering, including NCCCO Certification.

- CRANE TYPES AND APPLICATIONS Become familiar with different types of overhead cranes and crane applications.
- CRANE CLASSIFICATIONS AND OPERATOR QUALIFICATION Identify overhead crane classifications and define the minimum qualifications and requirements of a crane operator.
- CRANE COMPONENTS AND CONTROLLERS Identify and explain the function of all major crane components and assemblies.
- PRE-USE INSPECTIONS Perform and document the daily crane inspection procedure required by OSHA.
- CRANE FUNCTIONS Determine how to safely operate an overhead crane controller.



- GENERAL OPERATING PRACTICES
 Review safe overhead crane operation techniques.
- CRANE LIMITATIONS Identify general overhead crane operation safety considerations.
- SIGNAL AND RADIO COMMUNICATION Identify the appropriate overhead crane hand signals to communicate with a crane operator nonverbally. Identify general safety considerations for radio communications during crane operation.
- CRANE OPERATOR RESPONSIBILITIES Identify overhead crane operator responsibilities and attributes and verify pre-lift overhead crane circle of operation steps.
- CRANE INCIDENTS Identify proper operating methods as recommended by the crane manufacturer and/or industry best practices.

BASIC RIGGING AND INSPECTION TRAINING SCAN CODE >



CRANE
SIGNALPERSON
TRAINING
SCAN CODE >



MAZZELLA /
ITI TRAINING
CENTERS
SCAN CODE >



