

OVERHEAD CRANE INSPECTOR CERTIFICATION PROGRAM



IN-PERSON & REMOTE ATTENDANCE AVAILABLE

IN-PERSON TRAINING
TO BE HELD IN
MORRISTOWN, IN

GROUPS OF UP TO 3: \$1,050/PERSON
GROUPS OF 4 OR MORE: \$950/PERSON
(LUNCHEAS AND DINNERS INCLUDED)

TO REGISTER, EMAIL:
CW.CSR@CRANEWERKS.COM
OR CALL: 888.544.2121



CraneWerks University invites you to participate in a three-day certification program for overhead crane and hoist inspection in Morristown, Indiana. The course is led by 20-year industry veteran Peter Cooke, who has not only trained crane and hoist inspectors for two decades, but has also served on committees of several nationally-recognized bodies (ASME, NCCCO), actually helping write their inspection certification exams. Upon course completion, attendees will be certified to perform crane and hoist inspections to OSHA standards, as well as possess a more sophisticated understanding of the overhead crane industry, its equipment and regulations.

WHAT'S IN IT FOR ME?

ACHIEVE certification to perform crane and hoist inspections to OSHA standards

GAIN competency in spotting, evaluating and reporting safety-related items

LEARN to interpret national and federal crane and hoist regulations, standards, and specifications

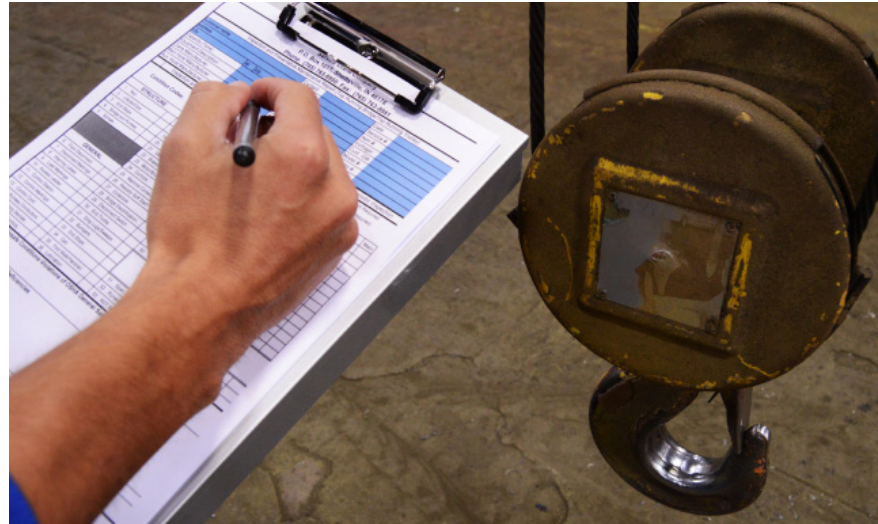
RECEIVE an OSHA crane inspection certificate and wallet card, plus course literature including photos, charts, and content for all inspection items covered in the course





COURSE OVERVIEW

- Crane and Hoist Configurations & Structures
- Applicable OSHA 1910.179, ASME & CMAA Standards
- Inspection classifications & Recordkeeping requirements
- Brakes
- Chains
- Electric Equipment
- Load Testing
- Below-the-Hook devices (time permitting)



ABOUT THE INSTRUCTOR

Peter Cooke's career has spanned over 20 years as an Engineer and Training Manager for the Columbus McKinnon Corporation. As Corporate Training Manager, he developed certification programs for rigging, hoist & crane operations, repair and inspections. Mr. Cooke serves on the ASME B30.9 Slings subcommittee, and is Director of the Rigging Certification Committee for Crane Institute Certification. He's also served on NCCCO Rigging Certification task force and helped develop their Level 1 and 2 rigging certification exams.



CRANE & HOIST CONFIGURATIONS AND APPLIC. STANDARDS

- OSHA 1910.179
- ASME B30.2-16-17 & 21
- CMAA Specification 70, 74 & 78

CraneWerks University is owned and operated by:

CraneWerks, Inc.
511 N. Range Line Rd.
Morristown, IN 46161

