Crane Training Schools Tempe

Crane Training Schools Tempe - Our different Mobile Crane Operation programs are designed for experienced operators who requires certification or re-certification, and for inexperienced people who are looking for their first job as an operator of a crane. Industry demand for crane operators who are certified is high all around the nation. Crane operator positions are high because of their high rates of pay. Operators of cranes are amongst the highest paid of whichever heavy machinery operator.

Our Crane Training Schools feature training and instruction for various mobile cranes. Course subject comprises Crane Set-up, Wire Rope, Lift Planning, Load Dynamics, Signaling, Load Charts and Rigging.

The Crane Training School program is suitable for supervisors, operators and riggers. Course materials consist of a manual and informative hand-outs. The illustrated safety manual features one hundred to two hundred fifty pages, depending on the course, of helpful and important material. Course materials comprise load exercises and load charts for the crane with which the individual training is working.

Over half of the course comprises Hands-On Safety Training. Practical training is effective for increasing and developing personnel skills levels. Just qualified journeyman crane instructors are selected to teach the courses. Our instructors have numerous years of experience in the business.

Optional testing mechanisms are provided for all of our courses. Students would normally write tests both before and after training. A test for skills is normally administered for programs which include H.O.S.T. Individuals training will be graded and tested.

Certification Training Programs: Fixed and Swing Cab Mobile Hydraulic Cranes; Lattice Boom/Crawler Cranes; Articulated Boom/ Knuckleboom Cranes; Rigging / Signalperson Certification and Training; In-The Seat Training and Testing & Certification.

Industry standards of practice are changing as new business requirements emerge. There are constant updates to regulations and legislation. Improvements in equipment and technology continue to be made. Industry data collection and analysis detect changing trends. Members maintain the advantage of managing their training programs and certifications. Mobile device alerts keep members abreast of workplace and personal safety news.