Richmond Hill Crane Training Schools

Richmond Hill Crane Training Schools - Our various programs for Mobile Crane Operation are meant for skilled operators who requires re-certification or certification, and for inexperienced people who are seeking their very first work as an operator of a crane. Industry demand for certified crane operators is high all over the country. Crane operator positions are high because of their high pay. Operators of cranes are among the highest paid of whichever operator of heavy equipment.

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

The Crane Training School program is best for operators, riggers and supervisors. Course materials include an informative and manual hand-outs. The illustrated safety instruction manual features one hundred to two hundred fifty pages, that depends on the course, of important and useful material. Course materials consist of load charts and load chart exercises for the crane with which the person training is working.

Over half of the course includes Hands-On Safety Training. Practical training is useful for increasing and developing personnel skills levels. Only licensed journeyman crane instructors are chosen to teach the courses. Our instructors possess many years of experience in the business.

Optional testing mechanisms are provided for all of our courses. Students would usually write tests both prior to and following training. A skills test is normally administered for programs which consist of H.O.S.T. Trainees will be tested and graded.

We offer certified training programs for the following cranes: Fixed and Swing Cab Mobile Hydraulic Cranes; Lattice Boom/Crawler Cranes; Articulated Boom/ Knuckleboom Cranes; Rigging / Signalperson Certification and Training; Testing & Certification; and In-The-Seat Training.

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