

# CRANE AND RIGGING TRAINING FOR CONSTRUCTION

## Program Overview:

This training course looks at the types of cranes used in construction and how to rig a load safely in order to prevent accidents happening on the jobsite. We will look at the importance of training and having proper safe work practices, policies and procedures in place before any work begins. Please note this training is NOT for Crane operators who must take a special course. (Hoisting Engineer Training).

## Training Content:

- Regulations, the OHSA and CSA Standards
- Types of Cranes
- Cranes vs Hoists
- Equipment and Design
- Inspections – Daily, Monthly, Yearly
- Safe Practices
- Hand Signals
- Practical Assessment if requested by workplace

**Course Duration:** Four (4) to Eight (8) Hours dependent upon number of participants and if a practical valuation is requested.

levacsafety.com

### Legal Disclaimer

It is the employer's responsibility to ensure that each of their employees is properly trained. This program provides training of a general nature and may not include the hazards that are unique to your workplace. The intent of this training program is to outline expected industry standards. Employers must always ensure that their workers are properly trained according to the hazards and regulations specific to their workplace and job tasks. **LEVAC HEALTH & SAFETY** has made every attempt to ensure the accuracy and reliability of the training material that has been provided in this training program.

Updated: February 2022