



# Advanced Manufacturing– A New Way to Learn

## **BUILD A SMARTER, SAFER WORKFORCE**

Training from BizLibrary and Vector Solutions provides the knowledge and skills needed to create a forward-thinking, safe, and efficient organization. A properly trained workforce can dramatically improve your bottom line through increased productivity, reduced risk, the ability to leverage new technologies, and more. An investment in workforce training is an investment in your company's future.

## **FLEXIBLE AND CONVENIENT**

Online classes are self-paced, typically taking 30 minutes to complete. They are easily and conveniently accessible on desktops, laptops, tablets and phones. Library languages include English, English Canadian, French, and French Canadian.

## **In-Demand Manufacturing Topics**

Offer training in the areas needed most by modern manufacturers. Each program features a series of classes covering the foundational and critical content that will make the most impact for your organization.

- > Cranes and Rigging
- > Driver Safety
- > Electrical
- > Equipment Safety
- > Ergonomics
- > Fire

- > General Safety
- > Hazardous Materials
- > Lockout and Energy Control
- > Personal Protective Equipment
- > Safety Management
- > Working at Heights

## **ONLINE TRAINING OFFERS**

- Content developed by industry experts
- > Accessible anytime, anywhere
- Self-paced
- > Predefined curriculum for each job role
- > Engaging and interactive content
- Pre- and post-training knowledge assessments
- Guidance from our Client Success team, including advice, insights, and ideas built on best practices and years of experience



## Canadian Health and Safety Course Catalog



## Health and Safety

## **Cranes and Rigging**

Crane and Hoist Rigging Safety for Canada

Crane Hand Signals for Canada

Overhead Crane Basics for Canada

Overhead Crane Operational Safety for Canada

## **Driver Safety**

Driving Safety (Canadian)

## **Electrical**

Arc Flash Safety for Canada

Electrical Safety Introduction (Z-462) for Canada

Safety: Electrical Part 2 - Hazardous Location, Clearances & Safety Practice (RVEC-5876)

#### **Environmental**

Legionella Prevention and Control (Canadian)

## **Equipment Safety**

Forklift Safety for Canada

Hand & Power Tools Safety (Canadian)

Hand and Power Tools for Canada

Safe Use of Hand and Power Tools: Canadian

#### **Ergonomics**

Ergonomics for Industrial Environments for Canada

#### **Fire**

Fire Extinguisher Safety for Canada

Fire Safety for Canada

## **General Safety**

Confined Spaces for Canada

New Employee Safety Orientation (Canada)

#### **Hazardous Materials**

Bloodborne Pathogens for Canada

Hazard Communication Standards - GHS (WHMIS 2015) in Canada

Lead Safety Awareness (Canadian)

Safety: Material-Handling: Canadian

## **Lockout and Energy Control**

Lockout Tagout for Canada

## **Personal Protective Equipment**

Hearing Protection for Canada

Personal Protective Equipment for Canada

Respiratory Protection for Canada

Worksite Safety 04: Personal Protective Equipment: Canadian

## **Safety Management**

JSA Safety Task Review (Canadian)

## **Working at Heights**

Boom and Scissor Lift Safety for Canada

Fall Protection for Canada

Ladder Safety (Canadian)

Ladders and Stepladders for Canada

Scaffolding for Canada

Slips, Trips, and Falls for Canada

