

New employee safety orientation

Employee's name:

Employee ID:

Hire date:

General safety orientation (to be completed prior to placement)

Topics	Employee initial	Topics	Employee initial
Employee Safety Orientation Handbook reviewed with the FTM. (Required for all placements)		Review of the Accident reporting procedures in the Safety Orientation Handbook with the FTM. (Required for all placements)	
Safety Training Main Module video viewed by the FTM. (Required for all placements)		Review the required personal protective equipment (PPE) Review the required personal protective equipment (PPE) (Required for all placements)	
Safety Training for Construction video viewed by the FTM.		Safety Training for Respirable Crystalline Silica video viewed by the FTM. (Required for all Construction placements)	
Safety Training for Industrial/Manufacturing video viewed by the FTM		Safety Training for Warehousing video viewed by the FTM.	
Safety Training for Hot Work: Safe Operations video viewed by the FTM. (Required for all Fire Watches)		Safety Training for Offices video viewed by the FTM.	
Safety Training for Food Service video viewed by the FTM.		Safety Training for Landscaping video viewed by the FTM.	

Job safety orientation (to be completed by the host employer/client)

Topics	Employee initial	Topics	Employee initial
Issue employee safety handbook from host employer/client			
Introduction to work area, danger areas, exits, AEDs, first aid supplies			
Hazard and incident/accident reporting protocols			
Hazard communication/safety data sheets (SDS)			
Department safety rules			
Equipment tools, and machinery safety procedures (including guarding and lockout/tagout)			
Emergency evacuation plan			
Hazard and incident/accident reporting protocols			

Employee signature

Date

Supervisor signature

Date

Completed form must be returned to Snelling within five days of placement.

Possible topics for job safety orientation

Protective equipment

- Use of safety glasses
- Use of gloves and protective clothing
- Hearing protection
- Head protection
- Footwear requirements
- Respiratory protection

Tool use

- Tool selection
- Knives and razors
- Non-powered hand tools
- Pneumatic tools
- Use of nail guns
- Hand-held grinders
- Skill saws
- Spray finishing equipment

Equipment and machinery

- Lockout/tagout program
- Pinch, shear, and crush points
- Equipment guarding practices
- Clearing jams
- Lubrication and adjustments
- Jogging procedure
- Cranes and hoists

Electrical safety

- Location of emergency shutoffs
- Inspection and maintenance of power cords
- Maintaining clearance at electrical panels

Chemical safety

- Hazard communication program
- Reading labels and safety data sheets (SDS's)
- Chemical storage procedures
- Personal hygiene
- Cleanup and disposal methods

Forklifts

- Operator training and certification
- Working around forklifts
- Visible and audible alarms
- No rider policy

Fire prevention

- Smoking policy
- Trash disposal
- Sources of ignition
- Flammable liquids
- Fire extinguishers

Ergonomics

- Standing and seated task adjustments
- Job rotation/avoiding repetitive motion
- Rest break scheduling
- Awareness of cumulative trauma
- Tool use
- Setting up computer workstation

Manual material handling

- Basic lifting techniques and use of lifting aids
- When to get help
- Special lifting tasks
- Limitations of lifting belts

Fall prevention

- General rules for working from heights
- Ladder safety
- Personnel lifts
- Cherry picker operation
- Guard rails
- Use of harness and life lines
- Fall prevention plan

Housekeeping

- Disposal of trash and oily materials
- Prevention of slip, trip, and fall hazards
- Maintenance of aisles and exits
- Trash compactor operation

General work practices

- Emergency procedures
- Reporting hazards, incidents, and accidents
- Clothing, hair, and grooming standards
- Break scheduling
- Alcohol/drug policies
- Workplace violence and harassment
- Horseplay, running in work area
- Avoiding risks
- Flexibility stretching program
- Distractions: phones, headphones