



SAFETY PASS COURSE DESCRIPTIONS

Required Safety Courses (Rev. 07/08/2016)

A GENERAL SAFETY AND INJURY AND ILLNESS PREVENTION PROGRAM (IIPP)

This course explains safety orientation, employee/employer rights and responsibilities, hazard communications, use of personal protection equipment, proper lifting techniques, emergency action procedures, and general production safety procedures.

A2 ENVIRONMENTAL SAFETY

This course covers a wide range of subjects, including studio lot & location safety, heat illness, severe weather, disaster/emergency response, environmental awareness, transportation of dangerous goods, electrical safety, and workplace cleanliness.

B AERIAL LIFT/SCISSOR LIFT OPERATOR SAFETY

This course covers lift equipment regulations, lift types, inspection, operation, stability and general operation safety. Classroom and hands-on instruction is required.

B2 SPECIAL AERIAL LIFT RIGGING: FOR SET LIGHTING TECHNICIANS

This course offers special rigging and operations of aerial lifts for Local 728 Electrical Technicians. Pre-requisite: B-Aerial Lift/Scissor Lift.

B3 SPECIAL AERIAL LIFT RIGGING: FOR STUDIO GRIPS

This course offers special rigging and operations of aerial lifts for Local 80 Grips. Pre-requisite: B-Aerial Lift/Scissor Lift.

B5 TRADITIONAL INSERT CAR SAFETY

This course covers the basic safety for: prepping, rigging, and filming when using traditional insert cars; process trailers, tow dollies, and free driving; options and limitations of equipment, including use of cranes mounted on insert cars.

C FORKLIFT OPERATOR

This course is required for individuals who operate a forklift. All operators must be trained and certified. Topics include; load limits, stability, inspection, fueling, material handling, operation and safety rules. Classroom and hands-on instruction is required. (Note: PER CAL-OSHA, TITLE 8 REGULATIONS, OPERATORS ARE REQUIRED TO TAKE A FORKLIFT REFRESHER COURSE EVERY THREE YEARS, SEE COURSE C1).

C1 FORKLIFT OPERATOR REFRESHER COURSE

This course is required for certified forklift operators under the Safety Pass Program. This course includes a driver evaluation ensuring operator knowledge and skill to operate a powered industrial truck safely. Classroom and hands-on instruction is required. (Note: PER CAL-OSHA, TITLE 8 REGULATIONS, OPERATORS ARE REQUIRED TO TAKE THIS COURSE EVERY THREE YEARS).

D FALL PROTECTION

This course covers rules and regulations governing work areas of height. Topics include an overview of various types of fall protection systems, attachment points, types of body harnesses and industry-specific information.

D1 ADVANCED FALL PROTECTION

This course offers special training designed for Local 80 members that include rules and regulations governing work areas of height. Topics include a detailed overview of various types of fall protection systems, attachment points, types of body harnesses and industry-specific information. Classroom and hands-on instruction is required.

E HAND AND POWER TOOLS AND POWDER-ACTUATED TOOLS

This course explains the safety rules and regulations, inspection, care and maintenance of equipment, as well as, electrical hazards and important operational safety precautions for this equipment.

E2 FIRE EXTINGUISHER SAFETY

This course covers the safe use of fire extinguishers. Topics include classes of fires and extinguishers, general principles of fire extinguisher use, hazards of incipient-stage fire fighting, and instruction for operating a fire extinguisher. Classroom and hands-on instruction is required.



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F SCAFFOLD ERECTION AND DISMANTLING

This course covers general safety rules and regulations, as well as, erection and disassembly of scaffolds. Topics include requirements for metal, loads, inspections, electrical hazards, and rolling & interior-hung set-ups. Classroom and hands-on instruction is required.

G SCAFFOLD USE

This course covers scaffold safety and use, types of scaffolds, loads, inspections, fall hazards and electrical hazards.

H BLOODBORNE PATHOGENS

This course is required for anyone whose work may involve the potential exposure of diseases carried by blood or other bodily materials. This course includes CAL-OSHA standards, safety and protection requirements and handling of blood/bodily materials.

I RESPIRATORY PROTECTION

This course covers CAL-OSHA requirements including proper selection, use, inspection and care of respiratory protection equipment.

J WELDING AND CUTTING

This course covers safety rules, regulations and use of welding and cutting equipment. Topics include the proper selection, use, inspection and care of equipment.

K NOISE EXPOSURE

This course explains the effects and control of noise exposure. Topics include the proper selection, use, inspection and care of equipment, as well as, noise exposure danger points, safety rules and regulations.

L CONFINED SPACE ENTRY

This course covers safety rules and regulations governing work in confined spaces. Topics include an overview of equipment utilized, detailed discussion of potential dangers and important safety procedures applicable to working in confined spaces.

L2 EXCAVATION AND TRENCHING

This course covers safety rules and regulations, safe practices, and safety awareness for working in and around an excavation or trench. Topics include the importance of planning and utility company notification, protection from cave-ins and the proper use of protective systems, material, and equipment.

M LOCKOUT/TAGOUT

This course explains the safety procedures to prevent accidental start-up of equipment. Topics include de-energizing equipment, electrical hazards and general safety of lock-out/tag-out management.

N COMPRESSED GAS AND FUEL CYLINDERS

This course covers safety rules and regulations regarding compressed gas/fuel cylinders. Topics include filling various types of cylinders, an overview of potential dangers and general safety procedures applicable to working with compressed gas/fuel cylinders.

O ROUGH TERRAIN FORKLIFT

This course is required for individuals who operate a forklift. All operators must be trained and certified. Topics include; load limits, stability, inspection, fueling, material handling, operation and safety rules. Classroom and hands-on instruction is required. (Note: PER CAL-OSHA, TITLE 8 REGULATIONS, OPERATORS ARE REQUIRED TO TAKE A FORKLIFT REFRESHER COURSE EVERY THREE YEARS, SEE COURSE OI).

OI ROUGH TERRAIN FORKLIFT REFRESHER

This course is required for certified rough terrain variable-reach forklift operators under the Safety Pass Program. Classroom and hands-on instruction is required. (Note: PER CAL-OSHA, TITLE 8 REGULATIONS, OPERATORS ARE REQUIRED TO TAKE THIS COURSE EVERY THREE YEARS).



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P HAZARD COMMUNICATION

This course explains how to access information in order to reduce or eliminate the chance of injury or illness when using, handling, storing or disposing of hazardous substances. Topics include the OSHA Hazard Communication Standard, the Globally Harmonized System (GHS), classification of hazards, container labeling, and safety data sheets.

R RIGGING SAFETY

This course provides an overview of terminology and safe practices as they pertain to the methodology and materials used for rigging in the entertainment Industry.

S FIREARM SAFETY

This course covers general safety rules and regulations, inspection, safe handling, and precautions to be taken when working with or around firearms.

V LIGHTING SAFETY: PORTABLE POWER SYSTEMS

Covers basic electrical safety relating to production set lighting. Topics include, but are not limited to, recognition and mitigation of electrical hazards, cable protection, electrical safety devices, distribution equipment, and grounding.

V2 WORKPLACE ELECTRICAL SAFETY: FACILITIES AND OTHER PERMANENT INSTALLATIONS

Covers practices that safeguard workers from shock and arc flash. Topics include determining appropriate PPE, establishing a safe electrical condition, justification for energized work, shock and arc flash analysis, and approach boundaries.

Z-1 LOCATION MANAGER SAFETY

Covers general health and safety aspects of working on-location in the production industry from prep to wrap. Topics include but are not limited to, location inspections, emergency plans, required documentation, and signage.