Field Safety

Safety Learning Series

The Safety Learning Series consists of three separate titles comprising a suggested education path: the Basic Safety module from Core Curriculum, Field Safety, and Safety Technology. The curriculum was built on industry best practices by a team of safety professionals and meets the training needs of the craft professional, safety technician, and safety manager.

The modularized structure of the curriculum enables companies to cost-effectively customize training programs and offer industry credentials through the NCCER Registry System. The Safety Learning Series has been recognized by the Council on Certification of Health, Environmental, and Safety Technologists (CCHEST). Completion of the Safety Learning Series will help personnel prepare for the Safety Trained Supervisor (STS) and Construction Health and Safety Technologist (CHST) certification exams administered by CCHEST. CCHEST is a joint venture of the Board of Certified Safety Professionals and the American Board of Industrial Hygiene.

Electrical Safety (5 hours)
Instructor S20 ISBN 978-0-13-340371-8
(Module ID 75123-13) Describes the basic precautions necessary to avoid electrical shock, arc, and blast hazards. It also describes the lockout/tagout procedure.

Working from Elevations (5 hours)
(Module ID 75122-13) Explains the use of fall-protection equipment. Covers safety precautions related to elevated work surfaces, including ladders, scaffolding, and aerial lifts.

Steel Erection (2.5 hours)
Trainee S20  ISBN 978-0-13-340364-0
(Module ID 75119-13) Describes the personal protective equipment necessary to avoid electrical shock, arc, and blast hazards. It also describes the lockout/tagout procedure.

Heavy Equipment, Forklift, and Crane Safety (5 hours)
Trainee S20  ISBN 978-0-13-340366-4
Instructor S20 ISBN 978-0-13-382410-0
(Module ID 75123-13) Covers the safety hazards and precautions necessary when working near heavy equipment. Presents general safety requirements for the use of forklifts and cranes.

Concrete and Masonry (2.5 hours)
Instructor S20 ISBN 978-0-13-378123-6
(Module ID 75119-13) Describes the personal protective equipment that must be used when working with concrete and masonry as well as the common job site and health hazards associated with this type of work.

Introduction to Materials Handling (5 hours)
Trainee S20  ISBN 978-0-13-377943-1
Instructor S20 ISBN 978-0-13-377944-8
(Module ID 75124-13) Explains the safety precautions required when transporting, handling, rigging, stacking, and storing various types of loads. It also covers safe lifting procedures.

Managing Electrical Hazards

(Construction Site Safety Orientation)

12.5 Hours
Updated: 2015, Third Edition
Module ID 26501-15

Instructor’s Guide: $25
Trainee Guide: $25
This module, from Core Curriculum, replaces the Safety Orientation book. See p. 11 for more information.