

Scaffolding

OEM: Rockwell Automation • Duration: 3 Days (24 hrs) • Code: MUS-200

COURSE MODULES & TOPICS

Objectives

- Explain the requirements set forth by OSHA part 1910 or part 1926 regulations
- Identify safety hazards associated with scaffolding
- Identify the types and uses of scaffolding
- Discuss procedures, precautions, limitations, and practices surrounding the aspects of erecting, using, and dismantling fabricated frame scaffolding to include: Base section
- Support structure
- Access
- Fall protection
- Platform
- Falling objects
- Keeping upright
- Electrical hazards
- And more

Student Materials

- Student Manual includes the key concepts, definitions, examples, and activities presented in this course
- Lab Guide includes the hands-on exercises

Next Level Learning

- Rigging course (MUS-205)

Course Agenda

Day 1

- Setting Up Base Section
- Building Support Structure
- Utilizing Access
- Using Fall Protection
- Installing Platform

- Using Falling Object Protection
- Keeping It Upright

Day 2

- Avoiding Electrical Hazards
- Discussing Case Reports
- Lab Exercises
- Review
- Written Exam