



# FALL PROTECTION & RESCUE INSTRUCTOR DEVELOPMENT

## -PROCTOR VALIDATION FACILITATOR-

### ALL INDUSTRIES

2010

*“IT’S NOT WHAT YOU KNOW THAT PROTECTS YOU...  
IT’S HOW THE INFORMATION IS EFFECTIVELY APPLIED”*

**COURSE DURATION:** 2 Days (16 Hours) in addition with completion of a SYNTECH Fall Protection & Rescue Course

**CLASS SIZE:** Open Enroll Format Criterion-Student/Instructor Ratio Determined By Class Size

**REFERENCE MATERIALS:** Materials Addendum Provided Upon Request

**DOCUMENTATION:** License Agreement, Graduation Certificate, Wallet-Sized Certificate with Picture

*All courses are intended to be used as a continuing education opportunity, please refer to ANSI490.1 2009 Criteria for Accepted Practices in Safety, Health, and Environmental Training. Although SYNTECH courses are comprehensive in content, there’s only minimum time available to pass on over 120 years of knowledge from the SYNTECH Team. We do not endorse a single course completion to achieve total subject matter competency; it is only with continuing education of the topic can competency be maintained and move a safety culture forward.*

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## COURSE DESCRIPTION

This course is designed to educate participants on the theory, principles and facilitation of conducting site-specific fall protection and rescue validation of required competencies in all industries that have received prior training from SYNTECH Safety Solutions. Participants learn how to facilitate and document a skills proficiency affidavit for fall protection and rescue proprietary to the requirements of their approved Managed Fall Protection Program. Course curriculum includes the delivery of interactive classroom instruction and the management of practical hands-on exercises that focus on the necessary observation skills appropriate for validating prerequisite skills determined by the Managed Fall Protection Program. Significant emphasis is placed on proctor validation of the student performance through written exams and proficiency testing.

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## COURSE OBJECTIVES

Upon completion of the course, students will have an understanding of the following areas in fall protection and rescue instruction:

- ◆ Regulatory, Standards & Best Practice Guidelines
- ◆ Fall Protection & Rescue Theory Validation Observations
- ◆ Application of Systems & Equipment Validation Observations
- ◆ Anchorage Selection Validation Observations
- ◆ Clearance Requirements Validation Observations
- ◆ Work Positioning Systems Validation Observations
- ◆ Fall Restraint Systems Validation Observations
- ◆ Equipment Inspection Validation Observations
- ◆ Secondary Protection Requirements Validation Observations
- ◆ Knots Validation Observations
- ◆ Job Hazard Analysis Validation Observations
- ◆ Structural Ascent/Descent Validation Observations
- ◆ Self-Rescue Validation Observations
- ◆ Ladder Climbing System Rescue Validation Observations
- ◆ Descent Control (when applicable) Validation Observations
- ◆ Qualified Use of Rescue System Validation Observations
- ◆ Energy Absorbing Lanyard Rescue Validation Observations
- ◆ Rescue Equipment Use Validation Observations
- ◆ Site Safety Evaluation for Training
- ◆ Procedures for Maintaining Student Safety
- ◆ Procedures & Planning for Rescue Validation
- ◆ Predetermined Rescue Plans for Skills Practical
- ◆ Program Administration & Documentation

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*“YOUR SAFETY CULTURE WILL NEVER BE THE SAME”*