Course Syllabus: Basic Height Safety and Rescue Code: TRE11U

Intended for: Persons requiring basic knowledge of fall protection systems allowing them to fit and use a fall arrest

harness

Persons requiring theory and practical sessions in the use of a rescue after a fall kit.

Introduction: The morning session provides the minimum knowledge required to meet the legal requirements of

working at height and basic fall protection techniques.

The afternoon session includes the selection of suitable anchor points, awareness of possible hazards, methods of operation of rope devices and methods of control during lowering or raising of a casualty. This course covers all aspects of suspension intolerance, including methods of minimising the effect on

the casualty and how to handle the casualty when they have been recovered to a safe place.

## CONTENT

Knowledge: Methods of fall protection

Pre-use checks

Selection of suitable anchorages

Fall arrest blocks
Suspension Intolerance

Awareness and understanding of RescuePack contents and function

Abrasion and edge hazards Elementary pulley theory

Medical dangers to suspended persons

Casualty handling.

Practical skills: Fitting a fall arrest harness

Use of anchorage slings and connectors Attachment and use of fall arrest lanyards

Attachment and use of temporary horizontal line and adjustable restraint system

Attachment to the casualty Lowering a casualty Raising a casualty

Recovery of a casualty suspended from a lanyard and fall arrest block.

Casualty handling

## **Entry Requirements:**

**Medical Req:** Physical fitness with no contra-indications for working at height. A self-certified statement of reasonable

medical fitness will be required prior to attendance.

Assessment Method: Continuous assessment is carried out by the trainer.

Course Duration: 1 day Candidate Ratio: 1:6

Revalidation Period: Certification valid for 3 years.







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