

Working at Height Unit 3 - Use of Rescue Equipment

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| Duration | 1 day |
| Target group | The Use of Rescue Equipment course is designed for personnel who carry out Working at Height activities on a regular basis. The course is designed for those personnel who will be part of a rescue team for Working at Height activities, or who are expected to perform rescue and recovery. |
| Prerequisites | A current Working at Height and Harness Equipment User certificate |
| Objective | The course aim is to provide the delegates with the understanding of working at height legislation regarding rescue and recovery, the methods of rescue using rescue equipment and systems, and the understanding of casualty handling. |
| Contents | <p>The course consists of both theory and practical training (predominately practical).</p> <p>The content of the course will include the following:</p> <ul style="list-style-type: none">Working at Height Legislation (Rescue and Recovery)Working at Height HazardsRescue and RecoverySuspension SyncopeRescue Equipment |
| Exam | On successful completion of this course, delegates will be issued a RelyOnNutech certificate. (Valid for 3 Years) |