

Civil Engineering

Course Name

Buildings & Civils - Geotechnical - RSHI: Geometric Data Collection

Course Description

The Rock Slope Hazard Index (RSHI): Geometric Data Collection module is the second of four pre-learning modules to the face to face RSHI course forming part of the Geotechnics Training Programme. This module covers the recording of the slope geometry as part of a Rock Slope Examination i.e. the rock slope and any associated slopes above or below, together with the position of rail infrastructure in relation to the slope. It should be viewed before attending the RSHI field training course.

Audience

Rock Slope Examiners only who are attending the Rock Slope Hazard Index training course.

Duration: 0.25 Day(s) **Class Size:**

Competence Name Awarded**Competence Awarded****Course Code****Prerequisite Name****Prerequisite Short Code****Skills Assessment Scheme Regime****Course Type**

Elearning

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