Bridge Strike Nominee

To outline the duties of persons attending a bridge strike, advise of the various types of bridges on Network Rail infrastructure and identify the permissible levels of damage to a bridge following a bridge strike which, if not exceeded, a Bridge Strike Nominee is authorised to permit train movements over or under the bridge. Upon successful completion of the course a delegate will be issued with: - A Statement of Achievement - A Sentinel Track Safety card endorsed with BSN - An Oracle Authority to Work competence - Bridge Strike Nominee

Course Type

Face to Face

Buildings & Civils – Geotechnical - Earthworks Interventions

This eLearning forms part of the Geotechnics Training Programme focusing on Earthworks Interventions.

Course Type

Elearning

Buildings & Civils - Geotechnical - Introduction to Earthworks

Course Type

Elearning

Buildings & Civils - Geotechnical - Introduction to Earthworks Examinations

Course Type

Elearning

Buildings & Civils - Geotechnical - Introduction to Slope Stability

Course Type

Elearning

Buildings & Civils – Geotechnical - Retaining Walls

This eLearning focuses on Retaining Walls providing an overview of different types of Retaining Walls and their failure modes, including.

Course Type

Elearning

Buildings & Civils - Geotechnical - Rock Slope Examinations: Geotechnical Data

Course Type

Elearning

Buildings & Civils - Geotechnical - Rock Slope Examinations: Remedial Works

Course Type

Elearning

Buildings & Civils - Geotechnical - RSHI: Geometric Data Collection

Course Type

Elearning

Buildings & Civils - Geotechnical - RSHI: Introduction & Principles

Course Type

Elearning

Buildings & Civils - Geotechnical - Soil Slope Examinations

Course Type

Elearning

Buildings & Civils - Mining - Introduction to Mining Awareness

Course Type

Elearning

Buildings & Civils - Mining - Pathways in Mining Awareness

Course Type

Elearning

Plan maintenance tasks

An introduction to maintenance planning processes and tools. Explores the maintenance organisation, tasks, tools and processes.

Course Type

Face to Face

Rock Slope Hazard Index

Course Type

Face to Face

Download Date: 19/5/2024