

Railway Operations

Course Name

Signalling Appreciation

Course Description

Provides attendees with a basic appreciation of the signaller's role. Covers the Absolute Block and Track Circuit Block signalling systems, focusing on the key components of railway infrastructure involved in both signalling systems. Examines infrastructure engineering from a signalling perspective and the signaller's role in managing SPADs, TPWS activations, adverse weather conditions and trespass. Electrification of the network is covered and Non-Technical Skills are considered throughout the programme.

Audience

Aimed at graduates to give them an overview of the signalling role, as well as an understanding of electrification on the railway.

Duration: 10 Day(s) **Class Size:** 10**Competence Name Awarded**

N/A

Competence Awarded

N/A

Course Code

N/A

Prerequisite Name

N/A

Prerequisite Short Code

N/A

Skills Assessment Scheme Regime

N/A

Course Type

Face to Face

Download Date: 10/1/2025