Signal Engineering

Course Name

Sig 20.30 - Thales (ARAMIS) Traffic Management

Course Description

The course has been prepared to explain TMS ODST within the context of TMS and to familiarise delegates with the
component parts of TMS ODST. -To enable delegates to carry out the NR preventative maintenance tasks of the TMS ODST safely and correctly. -To enable delegates to carry out corrective maintenance tasks safely and correctly.

Audience

Control Centre Technicians - Signaling

Duration: 5 Day(s) **Class Size:** 4

Competence Name Awarded

Thales (ARAMIS) Traffic Management System

Competence Awarded

Undertake corrective and preventative maintenance of control systems.Thales (ARAMIS) Traffic Management System

Course Code

Undertake corrective and preventative maintenance of control systems.Thales (ARAMIS) Traffic Management System

Prerequisite Name

Undertake corrective and preventative maintenance of control systems

Prerequisite Short Code

Sig20

Skills Assessment Scheme Regime

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Course Type

Face to Face