

# Signal Engineering

**Course Name**

Failure and Incident Testing (Level 1)

**Course Description**

Understand the procedures that are for the reporting and recording of wrong side failures. Understand how to recognise the implications of the failures symptoms in the operational safety of the railway in determining the classification of the fault. Understand which types of failures have requirements for the preservation of evidence and how it should be implemented.

**Audience**

This course is designed to train persons who are responsible for the maintenance, faulting repairing or testing of the Signal Engineering equipment, who undertake initial diagnosis of failures to determine the necessary course of action.

**Duration:** 2 Day(s) **Class Size:** 4

**Competence Name Awarded**

CCS Signal Maintenance Testing SFI Level 1

**Competence Awarded**

SIG MAINT TEST SFI 01

**Course Code**

SIG MAINT TEST SFI 01

**Prerequisite Name**

CCS Signal Maintenance Testing Core Skills

**Prerequisite Short Code**

SIG MAINT TEST SMTH.a

**Skills Assessment Scheme Regime**

T3+

**Course Type**

Face to Face

