

# Signal Engineering

**Course Name**

Failure and Incident Testing (Level 2)

**Course Description**

Which procedures give guidelines and instructions relating to the response to signalling failures. How to verify the symptoms of a failure which were apparent to the signaller, driver, technician or member of the public to assess the occurrence and operational effect. How to recognise the implications of the failure symptoms on the operational safety of the railway in determining the classification of the fault.

**Audience**

This course is designed to train persons required to carry out initial investigation into reported signalling failures, classify the fault and diagnose it to a possible faulty system or equipment.

**Duration:** 2 Day(s) **Class Size:** 8

**Competence Name Awarded**

CCS Signal Maintenance Testing SFI Level 2

**Competence Awarded**

SIG MAINT TEST SFI 02

**Course Code**

SIG MAINT TEST SFI 02

**Prerequisite Name**

CCS Signal Maintenance Testing SFI Level 1

**Prerequisite Short Code**

SIG MAINT TEST SFI 01

**Skills Assessment Scheme Regime**

T3+

**Course Type**

Face to Face

