

Signal Engineering

Course Name

Production of Functionally Equivalent Design

Course Description

At the end of the training the delegate will have underpinning knowledge and practical experience in the Production of Functionally Equivalent (FE) Design in accordance with NR/L2/SIG/11201 Module A2-9.

Specifically, the delegate will be able to undertake the following 3 elements of Functionally Equivalent Design:

Element 1 - Determine & review the technical & engineering requirements for the design

Element 2 - Produce functionally equivalent signalling designs

Element 3 - Undertake the independent checking of functionally equivalent signalling designs

Audience

Designed to train persons who are responsible for Production of Functionally Equivalent Design in their daily work and to develop knowledge, understanding and skills as defined in parts of applicable competence standards.

Duration: 3 Day(s) **Class Size:** 6

Competence Name Awarded

Signalling – Production of Functionally Equivalent Design

Competence Awarded

SIG TAM 005 FED

Course Code

SIG TAM 005 FED

Prerequisite Name**Prerequisite Short Code****Skills Assessment Scheme Regime****Course Type**

Face to Face

Download Date: 15/5/2024