

# Telecoms Engineering

**Course Name**

XMC20 Installation and Basic Configuration

**Course Description**

To upskill engineers and technicians on the installation and configuration of the XMC20 chassis. To be able to competently unpack, install and configure an XMC20 chassis At the end of this course the delegate will be able to:

1. Understand the hardware and software of the XMC20 range
2. Understand how to install the system and perform basic configuration of the system

**Audience**

Telecoms technicians and engineers and NMC analysts

**Duration:** 1 Day(s) **Class Size:** 6

**Competence Name Awarded**

Undertake Telecoms installation works and basic configuration on, or connecting to, working safety related Digital Transmission Equipment\XMC20

**Competence Awarded**

TEL 612

**Course Code**

TEL 612

**Prerequisite Name**

Undertake corrective and preventative maintenance of Transmission systems.Digital Transmission System - XMC20 PDH/SDH

**Prerequisite Short Code**

Tel 08.78

**Skills Assessment Scheme Regime**

6

**Course Type**

Elearning

**Download Date: 10/1/2025**