

A collection of software interface screenshots for the MET/CAL Plus system, arranged in a vertical column on a green background with a grid pattern.

MET/CAL[®] Plus - Basic Procedure Writing Course profile

A 3 day hands on course in which you will learn how to effectively utilize the MET/CAL[®] Plus applications. You will learn how to use the MET/CAL[®] Plus to develop and run your own semi-automated calibration procedures for DMM's etc. The overall course aims are to be able to use the MET/CAL[®] Plus software system unaided, to be able to manipulate write and run a manual calibration procedure.

Topics include:

- Knowledge of the relevant health and safety issues.
- Understanding the theory of operation of the MET/CAL[®] Plus system
- Adding, editing and deleting an asset using management software
- Selecting and running a report
- Operating the procedure editor by creating, editing and running a procedure

Who should attend?

This course is ideal for candidates who are directly involved with the programming and control of MET/CAL[®] Plus who wish to acquire procedure writing skills.

Prerequisites

Participants should have a basic understanding of practical calibration applications. Experience in computer operation or automation in the Microsoft Windows[®] environment is a requirement.

What's included?

All courses are arranged on a fully inclusive package to include accommodation with a meal allowance, local transport, course notes and refreshments.

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