


The title 'Calibration Laboratory Management Course profile' is centered in a bold, black, sans-serif font within a yellow horizontal banner that spans the width of the page.The background of the page features a vertical column of various electronic calibration instruments, such as multimeters and signal generators, arranged against a dark green background with a subtle geometric pattern of light green lines.

Topics include:

- Laboratory environment
- Service and maintenance policy
- Workload management
- Estimating uncertainties
- Instrument specifications
- Selecting new test equipment
- Laboratory quality
- Laboratory Audits

Who should attend?

This course is ideal for engineers and technicians with an electronics background whose work involves measurement and calibration.

Prerequisites

This course is ideal for managers, metrologists and technicians involved in setting up a new calibration lab, or those presently involved in cal lab management but who need a new perspective in solving particular problems.

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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