

Training

**SQA [SELECT] Customised Award
in Inspection & Testing (including periodic
inspection) to BS 7671 (18th Edition)**

SELECT Technical Course 214



- Inspection and testing of test board and interpretation of results
- Use of results obtained to complete a schedule of inspections and schedule of test results

There are assessments throughout the day. Assessment consists of a mix of practical exercises and multiple choice questions. Comprehensive course notes are provided on the day.

Part Two: Periodic Inspection and Testing of Existing Electrical Installations to BS 7671: 2018

This one day course covers the requirements for carrying out periodic inspection and testing including completion of the Electrical Installation Condition Report, associated Condition Report Inspection Schedule and Schedule of Test Results.

AM - Principles

- Legislation
- Scope of Periodic Inspection and Testing
- Procedure for Periodic Inspection
- Procedure for Periodic Testing
- Completion of an Electrical Condition Report

PM – Practical

- Completion of a “Case Study” from information provided
- Individual tuition in the use of test instruments
- Use of test boards to measure transient readings and the interpretation of results

BOOKING:

For information on course dates and locations, please refer to our website www.select.org.uk or alternatively call the Training Section on 0131 445 5577 and we can sort your booking for you.

When you book online you register delegates for a place(s) on the two-day training programme. We will contact you on the next working day to schedule you for two-suitable course dates.

The list of available options can be viewed on our course calendar. Alternatively if the candidates hold a valid (Post July 2013) Initial Verification Qualification then the delegate may only need to attend Day Two. If this is the case, please call the Training Section on 0131 445 5577 or email training@select.org.uk for further information.

NOTE:

You are required to bring: Insulation/Continuity Tester, Earth Fault Loop Impedance/Prospective Fault Current Tester and Residual Current Device (RCD) Tester.

The above may be incorporated in one multifunction tester. All test equipment brought to the course should be calibrated and in a safe condition.

If you do not have suitable test equipment available, it is suggested that you consider hiring them, e.g. from your local wholesaler.

PRESENTERS:

SELECT Technical Staff

FEES:

SELECT Members - £250 + VAT (£300)

Non Members - £415 + VAT (£498)

FUNDING:

Grant support may be available from Skills Development Scotland.