

Measurement Products

Advance Optima Analyser Operator Training – Z458

The skills of operations and maintenance personnel play a key role in equipment performance as well as maximizing return on investment.

ABB Measurement Products' training facilities at the Stonehouse site deliver a programme of Instrumentation and Analyser training courses, specifically designed to meet client's needs.



ABB Advance Optima Operator Training

The course is designed to provide plant operators with an overview of ABB's Advance Optima continuous gas analysers and sample systems as used on basic emissions systems.

Students will gain an understanding of the analyser measurement principles, analyser hardware and software operation.

On completion of the training students will have the ability to interrogate the analyser through the HMI interface, to read and interpret alarm / status messages and generally support the analysers on a day to day basis.

Agenda Day 1: 09.00 – 16.00

Registration & coffee	0900 - 0930
Introduction	Welcome
Overview	AO analysers & sample systems
Basic principles – AO analysers & sample systems	URAS 14/26, LIMAS 11, O2 sensor analysers, SCC-C, SCC-F
Lunch	12.00 – 13.00
AO2000 HMI Interface	Software operation, alarm & status messages
Measurement verification	Validation techniques & QAL3
Course review & close	15.30 – 16.00

Four easy ways to book

- Post: Send completed registration form to: Training & Repairs Facility, Oldends Lane, ABB Limited, Stonehouse, Gloucestershire, GL10 3TA
- Telephone: Call ABB Training & Repairs Facility +44 (0)1453 826 661
- Fax: FAX your form to +44 (0) 1453 821382
- Email: training.stonehouse@gb.abb.com