

## Measurement Products Training Packages - 2014

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

ABB provides a comprehensive portfolio of standard courses and customized training to help personnel keep skills up-to-date.



### UK Training Facility

ABB operates a state-of-the-art training facility at its UK manufacturing facility in Stonehouse, offering the advantages of unparalleled access to equipment and expertise.

The standard curriculums of courses (see overleaf) are all conducted at ABB's training facilities and provide the following.

#### Training courses overview

- Detailed product and application knowledge
- Training delivered by ABB products and service specialists
- Detailed product reference documentation
- Theory of device operation
- Practical, hands-on exercises with demonstration equipment
- Tour of ABB's manufacturing facility
- Support with local accommodation where required/requested

ABB recommends that where practical, training should be carried out at ABB's dedicated facility to benefit from the availability of equipment and avoidance of interruptions.

### On-site Training

Training for the majority of ABB products and solutions can be delivered at your site by ABB service specialists.

Typically, the provision of site-based training is subject to the availability of facilities and scope required. In addition, a minimum number of delegates need to be agreed in advance.

### Customised Training Packages

Customised training packages can be developed from the range of ABB's available courses, to meet the requirements of your personnel.

Combining modules (see overleaf) across a range of products and applications for both technical/operator level courses into a single, dedicated training event is welcomed, subject to the attendance of a minimum number of delegates.

Please contact your local ABB representative for further information.

### Integrated Training Packages

Many of ABB's Measurement products are designed to meet EU & UK legislation. Together with our external partners, ABB is able to offer a complete, integrated training package to cover all aspects required.

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2014 Standard Course Schedule		All courses located at ABB Stonehouse	
14 <sup>th</sup> Jan. 2014	ACF-NT Operator	1 day	Z454
15-16 <sup>th</sup> Jan. 2014	ACF-NT Technician	2 days	Z455
21 <sup>st</sup> Jan. 2014	Advance Optima Analyser Operator	1 day	Z458
22-23 <sup>rd</sup> Jan. 2014	Advance Optima Analyser Technician	2 days	Z459
28-30 <sup>th</sup> Jan. 2014	Electromagnetic Flow Metering - Technician	3 days	Z603
4 <sup>th</sup> Feb. 2014	Water Analyser Operator – AW600	1 day	Z451
5 <sup>th</sup> Feb. 2014	Water Analyser Technician – AW600	1 day	Z452
11-13 <sup>th</sup> Feb. 2014	PGC2000 & VistaNET Technician	3 days	Z460
26 <sup>th</sup> Feb. 2014	Zirconia Oxygen Analyser Technician	1 day	Z453
12-13 <sup>th</sup> Mar. 2014	Totalflow NGC8206 Technician	2 days	Z457
19 <sup>th</sup> Mar. 2014	ScreenMaster Videographic Recorder - Basic	1 day	Z1610
20 <sup>th</sup> Mar. 2014	ScreenMaster Videographic Recorder - Advanced	1 day	Z1611
26-27 <sup>th</sup> Mar. 2014	pH, Conductivity, Dissolved Oxygen & Turbidity	2 days	Z450
15 <sup>th</sup> April 2014	ACF-NT Operator	1 day	Z454
16-17 <sup>th</sup> April 2014	ACF-NT Technician	2 days	Z455
22 <sup>nd</sup> April 2014	Advance Optima Analyser Operator	1 day	Z458
23-24 <sup>th</sup> April 2014	Advance Optima Analyser Technician	2 days	Z459
6-8 <sup>th</sup> May 2014	Electromagnetic Flow Metering - Technician	3 days	Z603
20-22 <sup>nd</sup> May 2014	PGC2000 & VistaNET Technician	3 days	Z460
8 <sup>th</sup> July 2014	ACF-NT Operator	1 day	Z454
9-10 <sup>th</sup> July 2014	ACF-NT Technician	2 days	Z455
15 <sup>th</sup> July 2014	Advance Optima Analyser Operator	1 day	Z458
16-17 <sup>th</sup> July 2014	Advance Optima Analyser Technician	2 days	Z459
10 <sup>th</sup> Sept. 2014	Water Analyser Operator – AW600	1 day	Z451
11 <sup>th</sup> Sept. 2014	Water Analyser Technician – AW600	1 day	Z452
17 <sup>th</sup> Sept. 2014	Zirconia Oxygen Analyser Technician	1 days	Z453
8-9 <sup>th</sup> October 2014	Totalflow NGC8206 Technician	2 days	Z457
15 <sup>th</sup> Oct. 2014	ScreenMaster Videographic Recorder - Basic	1 day	Z1610
16 <sup>th</sup> Oct. 2014	ScreenMaster Videographic Recorder - Advanced	1 day	Z1611
22-23 <sup>rd</sup> Oct. 2014	pH, Conductivity, Dissolved Oxygen & Turbidity	2 days	Z450
4-6 <sup>th</sup> Nov. 2014	PGC2000 & VistaNET Technician	3 days	Z460
18 <sup>th</sup> Nov. 2014	ACF-NT Operator	1 day	Z454
19-20 <sup>th</sup> Nov. 2014	ACF-NT Technician	2 days	Z455
25 <sup>th</sup> Nov. 2014	Advance Optima Analyser Operator	1 day	Z458
26-27 <sup>th</sup> Nov. 2014	Advance Optima Analyser Technician	2 days	Z459

For more information please visit:

[www.abb.com](http://www.abb.com)

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