



Training Schedule – 2016

Upstream Oil & Gas Solutions Totalflow Training Services



Choose from instructor-led scheduled training, custom class by appointment, self-paced e-learning.

- Scheduled training lasts three days (Tuesday – Thursday) and costs \$1,100 per student.
- Custom on-site training available by appointment.
- For self-paced learning, log on to www.abb.us/abbuniversity to watch videos, tutorials, and interactive e-learning modules.



For inquiries on all training, please email the Totalflow training department at totalflow.training@us.abb.com or call +1 800 442 3097 (option 3).

Upstream Oil & Gas Solutions

2016 Training Schedule

Location	Date	Class
Bakersfield, California	02/23 – 02/25	Flow Computer Measurement (Z900)
	03/22 – 03/24	XSeries Well Production (Z901)
	05/03 – 05/05	XSeries Automation (Z910)
	06/07 – 06/09	Gas Chromatography: NGC/PGC1000 (Z920)
	08/02 – 08/04	Host Communications: WinCCU (Z930)
	08/30 – 09/01	Flow Computer Measurement (Z900)
	09/27 – 09/29	XSeries Well Production (Z901)
	10/18 – 10/20	XSeries Automation (Z910)
	11/15 – 11/17	Gas Chromatography: NGC/PGC1000 (Z920)
	01/12 – 01/14	Gas Chromatography: NGC/PGC1000 (Z920)
Bartlesville, Oklahoma	01/19 – 01/21	Flow Computer Measurement (Z900)
	01/26 – 01/28	Host Communications: WinCCU (Z930)
	02/09 – 02/11	XSeries Well Production (Z901)
	02/09 – 02/11	Gas Chromatography: NGC/PGC1000 (Z920)
	03/08 – 03/10	Gas Chromatography: NGC/PGC1000 (Z920)
	04/19 – 04/21	XSeries Automation (Z910)
	05/24 – 05/26	Gas Chromatography: NGC/PGC1000 (Z920)
	06/28 – 06/30	Flow Computer Measurement (Z900)
	07/19 – 07/21	Gas Chromatography: NGC/PGC1000 (Z920)
	08/16 – 08/18	XSeries Well Production (Z901)
	09/13 – 09/15	XSeries Automation (Z910)
	11/01 – 11/03	Gas Chromatography: NGC/PGC1000 (Z920)
	11/29 – 12/01	Flow Computer Measurement (Z900)
	12/06 – 12/08	Host Communications: WinCCU (Z930)
	12/13 – 12/15	Gas Chromatography: NGC/PGC1000 (Z920)
Bismarck, North Dakota	07/12 – 07/14	Flow Computer Measurement (Z900)
	07/19 – 07/21	XSeries Well Production (Z901)
	09/13 – 09/15	Gas Chromatography: NGC/PGC1000 (Z920)

Course cancellation policy

ABB reserves the right to reschedule, discontinue or cancel a course due to insufficient enrollment of students. In the event of a course change or cancellation, the student will be notified two (2) weeks before the class.

Students who cancel enrollment between three (3) and ten (10) business days prior to the class start date will be charged a \$100 cancellation fee. "No show" students and students who cancel enrollment less than three (3) business days prior to the class date will be responsible for the full tuition, regardless of payment arrangements.

ABB Inc.

Upstream Oil & Gas

7051 Industrial Boulevard

Bartlesville, Oklahoma 74006

Phone: +1 800 442 3097 (option 3)

E-mail: totalflow.training@us.abb.com

www.abb.com/totalflow-training

Location	Date	Class
Liberal, Kansas	03/22 – 03/24	Gas Chromatography: NGC/PGC1000 (Z920)
	04/26 – 04/28	Gas Chromatography: NGC/PGC1000 (Z920)
	05/24 – 05/26	Flow Computer Measurement (Z900)
	06/21 – 06/23	XSeries Well Production (Z901)
	07/26 – 07/28	XSeries Automation (Z910)
	08/30 – 09/01	Gas Chromatography: NGC/PGC1000 (Z920)
	10/25 – 10/27	Flow Computer Measurement (Z900)
	03/01 – 03/03	Gas Chromatography: NGC/PGC1000 (Z920)
	03/29 – 03/31	Flow Computer Measurement (Z900)
	04/26 – 04/28	XSeries Well Production (Z901)
Natrona Heights, Pennsylvania	06/28 – 06/30	XSeries Automation (Z910)
	07/26 – 07/28	Gas Chromatography: NGC/PGC1000 (Z920)
	08/23 – 08/25	Flow Computer Measurement (Z900)
	09/13 – 09/15	XSeries Well Production (Z901)
	10/11 – 10/13	XSeries Automation (Z910)
	11/08 – 11/10	Gas Chromatography: NGC/PGC1000 (Z920)
	01/26 – 01/28	Flow Computer Measurement (Z900)
	02/02 – 02/04	Gas Chromatography: NGC/PGC1000 (Z920)
	03/15 – 03/17	XSeries Well Production (Z901)
	04/05 – 04/07	XSeries Automation (Z910)
Odessa, Texas	05/10 – 05/12	Gas Chromatography: NGC/PGC1000 (Z920)
	06/07 – 06/09	Flow Computer Measurement (Z900)
	07/12 – 07/14	XSeries Well Production (Z901)
	08/09 – 08/11	XSeries Automation (Z910)
	09/27 – 09/29	Gas Chromatography: NGC/PGC1000 (Z920)
	10/11 – 10/13	Flow Computer Measurement (Z900)
	11/15 – 11/17	XSeries Well Production (Z901)
	11/29 – 12/01	Host Communications: WinCCU (Z930)
	12/13 – 12/15	XSeries Automation (Z910)
	01/12 – 01/14	Flow Computer Measurement (Z900)
Pleasanton, Texas	01/26 – 01/28	XSeries Well Production (Z901)
	03/01 – 03/03	XSeries Automation (Z910)
	04/12 – 04/14	Gas Chromatography: NGC/PGC1000 (Z920)
	05/03 – 05/05	Flow Computer Measurement (Z900)
	06/07 – 06/09	XSeries Well Production (Z901)
	06/21 – 06/23	Host Communications: WinCCU (Z930)
	07/12 – 07/14	XSeries Automation (Z910)
	08/16 – 08/18	Gas Chromatography: NGC/PGC1000 (Z920)
	09/27 – 09/29	Flow Computer Measurement (Z900)
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SS/2102783-EN 01.2016

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