

2024 U.S. Training

Learning made easy



ABB helps customers achieve optimized equipment performance by providing cost-effective, high-quality, technical training. Our trainers have over 65 years of experience in the gas measurement industry. From equipment testing, field servicing and remote troubleshooting, they offer a wealth of information to increase your knowledge and productivity.

Measurement made easy

2024 Classes Offered

- [XSeries - Level One](#) [\(Z900\)](#)
- [XSeries - Level Two](#) [\(Z901\)](#)
- [XSeries - Level One VIRTUAL](#) [\(Z903\)](#)
- [RMC 100 & XIO](#) [\(Z910\)](#)
- [NGC/PGC1000 - Level 1](#) [\(Z920\)](#)
- [NGC/PGC1000 - Level 2](#) [\(Z921\)](#)
- [NGC/PGC1000 - Level 1 VIRTUAL](#) [\(Z922\)](#)
- [NGC/PGC1000 - Recap VIRTUAL](#) [\(Z924\)](#)
- [WinCCU Host - VIRTUAL](#) [\(Z931\)](#)
- On-site training

In-person classes are 3 days, Tuesday - Thursday, 8:00am to 4:00pm @\$2,500 per participant. Lunch is provided. On-site classes are \$2500 per participant, minimum 4. An additional fee of \$2,995 for less than 4.

Virtual classes are 2 days, Tuesday - Wednesday, 8:00am to 4:00pm (CDT) @ \$1,500 per participant.

Recap virtual class is 1/2 day, custom scheduled times @ \$750 per participant.

For a complete training schedule, visit: abb.com/totalflow-training

For questions or inquiries, email: US-IAMA.training@us.abb.com

Other training resources:

- [All ABB e-Learning options](#)
- [Other Measurement & Analytics training classes](#)

ABB Measurement & Analytics

For your local ABB contact, visit: www.abb.com/contacts

For more product information, visit: www.abb.com/measurement

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