

Nexus Controls Training Portfolio



Operators technical classes

Offered to enhance operators' competence, leading to enhanced plant availability and productivity. With site-specific simulation software, operators gain the skills to confidently operate their plants.



Controls maintenance classes

Provide in-depth knowledge about the maintenance and troubleshooting of various control systems. Content enriched with hands-on workshops, site walk-downs and final assessment.



Skills development programs

Customized training programs to accelerate the development of competent operators and maintenance personnel. A combination of classroom, practical and onsite on-job-training with continuous assessment provide the best return on corporate training budget.



Remote training and online resources

Save on training cost by cutting travel and living expenses. Our proven remote training platform provides a learning environment matching that of in-person classes. With our Learning Management System, customers can track their personal learning and credits for continuous development.

Our classes cover the following control platforms:

- Nexus OnCore
- OTArmor (SecurityST)
- Mark VI/V6e
- EX2100/2100e
- LS2100/2100e
- Woodward (Micronet, 505, AtlasPC)
- Compressor Control (ITCC)

Visit our website for more details about enrollment into our training classes

controlsolutionstraining.com

For training inquiries or to schedule a demo of our Remote Training, please email:

NexusTraining.admin@Bakerhughes.com

Training delivery methods



Onsite coaching

Product specific overview presentations, Q&A with an experienced technician and use of as-installed equipment during site walkdown.

Equipment:	Not included
SW simulation:	Not included
Duration:	2-day
Location:	Customer site
Students:	10 to 15 students
Audience:	Single customer



Open enrollment

Purchase individual seats to our open-enrollment, multi customer classes. Train new staff and advance your troubleshooting skills.

Equipment:	Laptops and panels
SW simulation:	Generic SW
Duration:	5-day instruction
Location:	BH facility or remote
Students:	1-10
Audience:	Multi-customer



Site specific simulation

An immersive learning environment complete with site specific software exercises and simulation equipment.

Equipment:	Laptops and simulators
SW simulation:	Site specific SW
Duration:	5-day
Location:	Site, BH facility, remote
Students:	6 to 10 students
Audience:	Single customer