

TRAINING CENTER LOCATION

The Enginuity Training Center is located in the Dulles Corridor:

- 15 minutes from Washington Dulles International Airport
- Close to hotels, dining, and business services
- Easy access for regional and national attendees



ENGINUTY
POWER SYSTEMS

E200 CHP INSTALLATION, COMMISSIONING, AND MAINTENANCE COURSE

TRAIN AT ENGINUTY'S TRAINING & INNOVATION CENTER

PROGRAM DETAILS

- Duration: 4 Days
- No cost to attend
- Lunch + one group dinner included
- Coffee and snacks provided daily

Attendees are responsible for travel and lodging.
Hotel rates and recommendations available.

GET ON THE SCHEDULE

TRAINING SESSIONS BEGIN IN MARCH.

Contact your Enginuity representative
to reserve your spot.



Real equipment. Real scenarios.
Real skills you can use immediately.

REAL EQUIPMENT. REAL SCENARIOS. REAL SKILLS YOU CAN USE IMMEDIATELY.

This four-day program gives you practical training on working E200 combined heat and power (CHP) equipment. We'll walk through installation, commissioning, and maintenance the way it happens in the field.

75%
HANDS-ON
INSTRUCTION

25%
FOCUSED
CLASSROOM
LEARNING

BUILT AROUND
REAL OPERATING
CONDITIONS

You won't just learn it. You'll do it.

WHAT YOU'LL LEARN

You'll work through the full lifecycle of the Enginuity E200 CHP system:

- ✓ SAFETY PROCEDURES AND BEST PRACTICES
- ✓ SYSTEM SPECIFICATIONS AND PERFORMANCE
- ✓ COMPONENT IDENTIFICATION AND FUNCTIONALITY
- ✓ SITE REQUIREMENTS AND INSTALLATION PROCESS
- ✓ FULL SYSTEM COMMISSIONING PROCEDURES
- ✓ ROUTINE AND ADVANCED MAINTENANCE
- ✓ COMMON TROUBLESHOOTING

By the end of the course, you'll walk away with a comprehensive understanding of how to safely and precisely operate and maintain the E200.

PARTICIPANTS EARN TWO CERTIFICATIONS:

- Installation & Commissioning Certification
- System Maintenance Certification

THIS COURSE IS IDEAL FOR:

- EPS dealers and distributors
- CHP installers and contractors
- Service and maintenance technicians

Open on a case-by-case basis to engineering services firms or other relevant companies.

A FACILITY BUILT FOR HANDS-ON TRAINING

Enginuity's Training & Innovation Center provides a practical working environment that mirrors real-world conditions:

- ✓ ~3,000 SQ. FT. DEDICATED TRAINING SPACE
- ✓ LOCATED WITHIN ENGINUITY'S 8,000 SQ. FT. INNOVATION & TRAINING CENTER
- ✓ LIVE E200 UNIT FOR INSTRUCTION AND DEMONSTRATION
- ✓ 100KW SYSTEM BEING ADDED TO FUTURE TRAINING SESSIONS
- ✓ EQUIPMENT STAGING, LOADING ACCESS, AND COLLABORATION AREAS

LEAD INSTRUCTOR: JOE THOMAS

Joe brings 28 years of experience across power and co-generation systems.

- 20 years in U.S. military civil engineering
- Mission-critical infrastructure experience
- 8 years in adult technical education

He brings extensive experience in curriculum development, instructional design, and delivery, applying military discipline and a "can-do, will-do" attitude to provide an excellent learning experience.

