Registration: Level 2, Westell Hands-On ERCES Product Certification (CS14, CS40, & CS45)

Course: December 16-17, 2026, Dallas, TX

Course Description: Connecting a Bi-Directional Amplifier (BDA) to AC power and antennas does not guarantee a successful Emergency Responder Communication Enhancement System (ERCES) installation. This class will cover the following topics: International Fire Code (IFC) and National Fire Protection Association (NFPA) codes that jurisdictions may require, Federal Communications Commission (FCC) rules governing BDAs, antenna verification, uplink optimization for signals and noise, the importance of a test transmitter and a spectrum analyzer, alarming, BDA programming, grid testing, and more.

The certificate issued will hold more value than just a piece of paper; a hands-on exercise and a written test must be passed to earn this certificate.

Attendee Information:

Attendee Name:_____

Attendee Email Address:_____

Attendee Phone Number: _____

Emergency Contact Name & Phone Number:_____

Consent for Photo Release: ☐ I DO Consent ☐ I DO NOT Consent

During this event I (the attendee) grant Westell, Inc. permission to obtain and use my photograph in any and all of its publications.

Attendee has the Following Dietary Restrictions: _____

Attendee Accessibility Requirements: _____

Please list any attendee accommodations needed for this event. Advance notice is necessary to arrange for some accessibility needs. Please contact your instructor, Tom Warfield, at twarfield@westell.com if you have any questions or concerns.

Company Information:

Company Name: _____

Company Phone Number: _____

Company Address:_____

Company City: _____ Company State:_____ Company Zip: _____

Payment Information:

Please return this form to customerservice@westell.com. Westell Customer Service will contact you after your registration has been submitted for payment information. Westell Technologies, Inc. accepts MasterCard, Visa and American Express credit cards.

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