

# **Cambium Learning**

Building access to knowledge that allows people around the world the opportunity to learn how to install, configure, maintain and optimize their Cambium Networks Solution.



ACCESS TO KNOWLEDGE WHERE AND WHEN YOU WANT IT THROUGH LIVE WEBINARS, ONLINE LEARNING AND INTERACTIVE INSTRUCTOR-LED CLASSES.

# **ONLINE COURSES**

- PMP 450 MicroPoP: Solution Overview
- PMP 450: Deployment Planning
- PMP 450: Subscriber Module Installation Best Practices
- PMP 450: Installation
- PMP 450: Quick Configuration
- PMP 450: Synchronization Configuration
- PMP 450: General and Radio Configuration
- PMP 450m: Load Balancing
- PMP 450m: Mechanical Tilt
- PMP 450m: Real World Performance
- PMP 450m: cnMadusa Technology Overview
- Intelligent Positioning Systems for Nomadic Wireless Broadband Devices

### VIRTUAL AND INSTRUCTOR-LED Class

Interact with other professionals and gain insight from our Certified PMP Instructors, each with real life experiences, as you learn how to install and configure Cambium Network PMP solution. All classes involve industry concepts, scenario based applications, hands-on labs and a final certification exam. All sessions are offered through our Certified Training Partners. You can view available class sessions offered around the world at: https://learning.cambiumnetworks.com

# **VIRTUAL WEBINARS**

Discover ideas, tips and techniques, and insights that will help you improve your PMP skills, develop new expertise, and stay on the cutting edge of knowledge to maximize your Cambium Networks PMP solution investment by participating in our live Webinars.

#### **CERTIFICATION**

Validate your knowledge and become a Cambium Certified PMP Administrator.

We offer an PMP certification exam providing an opportunity through an online testing experience for you to validate your knowledge and become Cambium PMP certified.

Certifications must stay current with updated courses and training.



For additional information or questions on courses or certification, contact:

training@cambiumnetworks.com