

RADWIN Customized Course: In-Class

Part Number: RW-8410-5002

Prerequisites: RF fundamentals, Networking 101 or previous network experience

Enrollment: Ten (10) maximum

Target Audience:

- Distributors
- Partners
- System Integrators
- T1 / T2 Support Engineers

Course Description:

RADWIN customized course is relevant for network operators seeking to learn about multiple RADWIN radio systems and/or associated software or any relevant topic out of the scope of RADWIN standard courses. Partners & customers can customize their syllabus by combining multiple courses or modules from RADWIN training catalog or by requesting specific topics.

Based on chosen modules, this in-class course can introduce theoretical, operational, and practical aspects of RADWIN's radio system, according to personal preference.

A final agenda will be provided upon the selection of topics.

Certification Conditions:

Upon completion of the course, the participants will receive certification, subject to the successful fulfillment of the following conditions:

- The trainee must participate in all the theoretical sessions and complete all hands-on training.
- The participant must pass the final exam.
- The certification qualifies the installation, operation and maintenance of the products addressed in the course.
- The certification has a validity period of two (2) years. Certification must be renewed upon expiration to maintain the qualification.
- To renew the certification, one must attend refreshment training and pass the re-certification exam.

Course Objectives:

Upon completion of this course, participants will be knowledgeable about the concept and main principles of the selected products, and the installation, commissioning, configuring and maintenance procedures.

Provided collateral:

- PDF copies of the course presentations

Class Requirements:

1. Room suitable for training based on number of participants, properly air-conditioned and in quite environment
2. Video projector and cables required for trainer's laptop connection
3. Whiteboard/flipchart and markers
4. Broadband internet connection + wifi
5. PC/laptop for each participant
6. Equipment for hands-on or connection to virtual lab
7. Registration to RADWIN PRM