

#### ABB MEASUREMENT & ANALYTICS | COURSE DESCRIPTION

# Host Communications - Z930 Three-day course, 8:00am - 4:00pm



# **Course description**

This course will instruct the student to set up, navigate and operate WinCCU32 software.

Basic knowledge of gas measurement and proficient computer skills are required.

### Learning Objectives

Upon completion of this course, the participants will be able to:

- Set up WinCCU32 and WinCPC software
- Create and manage meter identifications (IDs)
- Determine communication type and define communication ports
- Execute remote data collection and archiving long-term database
- Report, trend, and edit data
- Generate, edit, and modify custom reports
- Set up scheduling and alarms

## Course type and methods

This is an instructor-led course with interactive classroom discussions, presentations, and practical exercises on fully functioning equipment. At least 50% of time is hands-on operation and lab activities. Laptops will be provided. Lunch is provided.

# **Topics**

- WinCCU32 and WinCPC (Windows Com Port Controller)
- Meter ID management
- Data collection and reporting
- Audit trail (archive file)
- Templates
- Long-term database editor
- Trending
- Alarms
- Scheduling

ABB Measurement & Analytics 7051 Industrial Blvd, Bartlesville, OK 74006 US-IAMA.training@us.abb.com +1 800 442 3097

abb.com/totalflow-training

We reserve the right to make technical changes or modify the contents of this document without prior notice. With regard to purchase orders, the agreed particulars shall prevail. ABB does not accept any responsibility whatsoever for potential errors or possible lack of information in this document.

We reserve all rights in this document and in the subject matter and illustrations contained therein. Any reproduction, disclosure to third parties or utilization of its contents - in whole or in parts – is forbidden without prior written consent of ABB.

©ABB 2022 All rights reserved