Flow-X
Flow Computers & Remote Controllers
Z265e – Web-based training (External version)

Course duration
1.0 hour, depending on personnel knowledge

Course type
This is a web-based training course. The course includes self-study material and self-assessment questions. The language of the course is English.

Course goal
This course gives an overview of the ABB’s Flow-X flow computer series.

The training covers the following topics:
- Technical principles
- Product portfolio & technology
- Applications

Student profile
All ABB stakeholders (customers, universities, partners, …)

Course objectives
Upon completion of this course, students will be able to:
- Describe what a flow computer is and how it works
- Explain where a flow computer is used
- Identify the key features of a flow computer
- Identify the Flow-X hardware components
- Explain how the Flow-X is connected to devices and systems
- Describe the operator interfaces and the key software features
- Describe the main applications for the Flow-X flow computer
- Differentiate between the different applications for a flow computer
- Identify possible other applications for the Flow-X flow computer

BU Measurement & Analytics
Contact
>>>Mailto
www.abb.com/measurement
www.abb.com/abbuniversity