COURSE DESCRIPTION, BU MEASUREMENT & ANALYTICS

Potable Water
Water Industry
Z214e – 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
The goal of this course is designed to give an understanding of products and applications used in the treatment of water.

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 water as a fundamental resource
• Explain how to ensure water quality
• Distinguish different products in the water cycle
• Define products used in the water industry and give an product overview
• Recall the application fields of ABB products in the water cycle
• Describe the product portfolio for different parts of the water process
• Describe the different areas within the water treatment and distribution cycle (water intake to the plant, well/borehole intake points, pumping applications, filtrations, water treatment and storage)

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