

## Course description

# Z254e – Laser Level Transmitter LM80 & LM200 Internet Course (EN) Level Measurement

### Course duration

2 hours, 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

In this new eLearning course you will learn about ABB's LM80 and LM200 high performance laser level transmitters.

### Topics

The training course covers the following topics:

- Technical Principles
- Technology and Product Portfolio
- Applications

### Student Profile

All ABB stakeholders (customers, universities, partners, ...)

### Learning objectives

- Upon completion of this course, students will be able to
- Understand the basic principles of level measurement
  - Identify what technologies are used for level measurement
  - Recognize the key features of Laser Level Transmitter over other technologies
  - Evaluate possible applications for the Laser Level Transmitter
  - Identify the main features of the Laser Level Transmitters
  - Recognize the options and accessories
  - Know how to put in the main settings
  - Understand the advanced features of the Laser Level Transmitter
  - Identify the main applications for the Laser Level Transmitters
  - Recognize challenges in new applications

### Organizaton/Training Center

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