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Website: www.qpsinc.com Phone: (508) 786-0777 (508) 579-1006

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Quality Engineering

Course No. 233

This course has been designed for non quality personnel and entry level quality personnel to be knowledgeable in quality engineering.

Course Benefits

Provide participants with an understanding of the quality technology.

Prerequisites

None

Duration

Two Days (14 hours)

Learning Objectives

At the end of this course, participants will be able to:

1. Understand quality history, concepts, and definitions
2. Perform quality audits
3. Ensure quality improvement
4. Utilize basics statistics
5. Explain the objectives and benefits of Statistical Process Control (SPC)

Topics Covered:

- Quality history, concepts and definitions
- Quality control (inspection, testing, calibration, SPC)
- Quality audits
- Quality improvement
- Managing for quality
- Process concept
- Basic statistics
- Process capability

Instructor

The instructor of this course is a Certified Quality Engineer with 20+ years of industry experience.

Who Should Attend?

Quality professionals who are looking to enhance their careers and increase their knowledge of quality related tools and engineering applications and requirements.

For More Information:

Contact Training administrator: training@qpsinc.com , Telephone: (508) 786-0777