

Smart Factory Wireless Communications |Siemens S7-1500 Multimedia Courseware



Smart Factory Wireless Communications Learning System: M33742

This course covers topics like the function, components, and basic operation of wireless networks in a smart factory environment, as well as how to setup and test a wireless network and how to pass data between Siemens controllers.

Multimedia

Learn Industry-Applicable Wireless Communication Skills

With Amatrol's comprehensive curriculum, students cover a wide variety of Wireless Communication skills. For example, learners will study the function and basic operation of a wireless communication system; configure and test a wireless communications system; and program and operate a PLC program that use a wireless communications system. Both modules, which can be self-directed or instructor-led, feature multiple lesson objectives, hands-on skill practice, and assessments following each lesson.

Engaging, Highly-Interactive Multimedia

Amatrol's curriculum features a highly-interactive, multimedia format that includes stunning 3D graphics and videos, voiceovers of all text, and interactive quizzes and exercises designed to appeal to learners with different learning styles. The combination of theoretical knowledge and hands-on skills solidifies understanding and creates a strong basis for pursuing more advanced skills.

Additional Info

- **Additional Requirements**

- Computer: [See requirements](#)

Address

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