

# Robotics Simulations 1 Training | eLearning Course



## eLearning Course: MB760

Amatrol's Robotics Simulations 1 eLearning course (MB760) teaches the basic programming and operation of articulated servo robots. Topics covered include: basic robot operation; basic robot programming; and interfacing and material handling.

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## Interactive eLearning

### In-Depth eLearning Curriculum Connected to Real-World Skills

Amatrol's eLearning curriculum is unique in that it thoughtfully combines in-depth theoretical knowledge with practical, hands-on skills. This powerful combination of knowledge and skills solidifies understanding and creates a strong foundation for pursuing more advanced skills. Amatrol's eLearning integrates various types of learning methods to create an engaging, effective learning experience. Amatrol's multimedia [eLearning](#) curriculum includes text with voiceovers, videos, 3D animations, pictures, and interactive activities, quizzes, and self-reviews.

For example, the robotics simulations eLearning course covers important topics, such as basic robot operation; basic robot programming; and interfacing and material handling.

### Free Learning Management System (LMS)

Amatrol eLearning is easy-to-use for both students and instructors. Its web-based interface is simple to navigate and available on any WebGL-compatible Internet browser. Instructors love Amatrol eLearning for its simple, yet sophisticated Learning Management System (LMS). The LMS allows instructors to create custom courses, monitor student participation, track course progress, assess knowledge levels prior to a course, and test knowledge levels after completion. Learners appreciate the fact that they can start and stop as needed, moving through each Amatrol course at their own pace. If a self-review reveals that they didn't understand a particular topic as well as they thought they did, they can revisit it before moving on.

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## Additional Info

### Requires:

- Computer (see [Computer Requirements](#))

**Options:**

- Robotics 1 Simulation Learning System (96-RSS1)
- Amatrol SkillTrace Software (94-ST1)

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**Address**

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