SITRAIN offers flexible learning options designed to build foundational knowledge, teach specific skills, and reinforce critical learning. A broad offering of online classes lowers learning costs while delivering core industrial skills. Online Self-paced Learning allows students to choose the topics and set the pace for completing their courses. Siemens offers over 650 self-paced titles to build the skills needed for the industrial environment. Our courses feature quality graphics, on screen text, voice-over narration, and interactive exercises. Courses can be completed in 1-2 hours and include pre-testing and post-testing.

Online learning benefits:
• Access from any location
• Over 650 course titles available
• Broad range of topics from Technology to Health and Safety
• Eliminates travel time and expenses
• Minimizes downtime
• Reduces time away from work
• Available 24/7 during length of subscription
Online Self-paced Learning courses are offered in subscription format. Purchase of a subscription package provides access to a specified quantity of courses in our extensive library.

### Subscription package options:
- 1 User/10 courses per year
- 1 User/25 courses per year
- 1 User/50 courses per year
- 1 User/Full catalog per year

For multi-user packages, or to bundle this offer with other online or classroom learning services, please contact SITRAIN - Digital Industry Academy at 770-725-5644 or email sitrain.registrar.industry@siemens.com

Our library includes hundreds of fundamental and skill-based courses, such as:

- **Health & Safety Courses**
  - Electrical safety
  - Fire safety
  - Hazardous materials
  - Injury prevention
  - OSHA essentials

- **Technology Courses**
  - Siemens Automation
  - Siemens PLC Maintenance
  - Siemens CNC
  - Assembly
  - Maintenance

- **Arc Flash Awareness**
  - Applying electrical standards
  - Battery & charger safety
  - Personal protective equipment
  - Recognizing electrical hazards

Complete listing of course titles and levels is available at sitrain-lms.com/ospl

### Frequently Asked Questions - How Online Self-paced Learning Courses Work

**What is included in my Online Self-paced subscription?**
Depending on the subscription purchased, you will have access to any 10 courses, any 25 courses, any 50 courses or the entire Online-self Paced Learning library.

**How long do I have access to courses in my subscription?**
Subscriptions last for one year from the date of purchase.

**How do I find out what courses are available to me?**
Visit sitrain-lms.com/ospl. Browse the catalog or use the search function to enter any keywords related to your topic of interest.

**How do I select a course for inclusion in my subscription?**
Log into the SITRAIN learning management system (LMS) at sitrain-lms.com/ospl. Once logged in, use the search function or browse to find the courses of interest. To add a course, simply click "add this course to my online subscription."

**What is the format of a course?**
Interactive exercises with pre and post quizzes.

**How can I determine the technical requirements for accessing the courses?**
Our courses are compatible with a wide range of browsers and can be viewed on many different types of computers and mobile devices. For additional information, go to our website sitrain-lms.com/ospl and click on the Technical Support tab.

Every online self-paced course offers learner-focused, content tailored specifically for industrial professionals of all experience levels.

### Other learning topics available from Siemens include:
- CNC
- Drives
- HMI
- Maintenance and Safety
- Motion Control
- Networking
- Process Analytics
- Process Automation & Control
- Process Instrumentation
- SIMATIC S7 with STEP 7 v5
- SIMATIC

SITRAIN - Digital Industry Academy offers a comprehensive portfolio of learning options:

- Workforce Performance Improvement Consulting
- Instructor-led Learning (On-site or classroom)
- How-to Video Library
- Virtual Instructor-led Learning
- Simulator Systems
- Customized Learning

Visit usa.siemens.com/sitrain to learn more about our complete portfolio.