SITRAIN offers flexible learning options designed to build foundational knowledge, teach specific skills, and reinforce critical learning.

Our Virtual Instructor-led Learning courses give students a live, classroom experience with the convenience and cost savings of remote learning. These courses provide hands-on instruction and live interaction delivered in the comfort of your office or home. Virtual Instructor-led courses help build critical skills and knowledge and are ideal preparation for our classroom courses.

Virtual learning benefits

- Access from any location
- Led by experienced instructors with proven materials
- Administered with world class, cloud-based software and simulation technologies
- Standard, tailored or custom course options
- Eliminates travel time and expenses
- Minimizes downtime
- Reduces time away from work
The length of a typical virtual course is 10 hours. Content is delivered in daily 2-hour sessions, Monday-Friday. These sessions provide students with lecture, demonstration, lab exercises and Q & A presented by a Siemens instructor. Students will have 24/7 access to fully functional Siemens software to complete assignments via a virtual cloud-based application.

**Virtual Instructor-led course features include:**
- Live scheduled lectures and demonstrations
- Live group and individual Q & A session
- Fully functional automation projects using Siemens simulation tools
- Lab exercises and solution reviews
- Student and instructor desktop sharing
- Access to recorded lectures

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**Information and Steps for registering for a Virtual Instructor-led Course**

**Class lecture and Q & A are delivered through a web-based meeting application. A virtual machine application provides access to the Siemens engineering software. Open enrollment Virtual Instructor-led courses are offered on scheduled dates and times. Refer to our website (www.sitrain-lms.com) for additional information.**

To attend a Virtual Instructor-led course:

2. Enroll in your selected course by clicking on the shopping cart. To check-out, you must be logged in to your Learning Management System (LMS) account. If you do not have an account, you can create one by clicking on the "click here to log-in or create a new account" button.
3. Receive an acknowledgment notice with access link and password to the web meeting and virtual machine application.
4. Prior to the training, connect to the access site, log-in and use the provided test tools to insure connections. (Technical support options are available if needed.)
5. Map the class days and times into your Microsoft Outlook schedule or equivalent.
6. Log into the access site 15 minutes prior to each scheduled session.
7. Type questions using the chat tool during class or email the instructor after class hours.
8. Receive an electronic (PDF) copy of the course materials.
9. Limited time access to recorded lectures will be available.

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Workforce development can provide payoffs for employers in increased productivity, knowledge, loyalty, and contribution.

**Other Virtual Instructor-led learning topics include:**
- Safety
- Process Analytics
- Process Automation & Control
- SIMATIC S7 with STEP 7 v5
- SIMATIC TIA Portal

**Siemens offers a comprehensive portfolio of Technical Learning Services including:**
- Workforce Performance Improvement Consulting
- Instructor-led Learning (On-site or classroom)
- Self-paced Learning
- How-to Videos
- On-the-job Learning
- Simulator Systems
- Virtual Mentoring
- Customized Learning

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