



Training Schedule 2007-2008

SIEMENS

We are proud to offer a comprehensive selection of classes to help you and your staff learn about the newest in automation technology. Please review our class selection and schedule and let your Buckles-Smith representative know if you have any questions. To sign up for a class, please contact Laurie Smith at (925) 449-7469, email her at lsmith@buckles-smith.com or go to the Siemens training website at <http://www2.sea.siemens.com/sipec> and click either on Lunch and Learns or Seminars (depending on the class type) to register. At these events, specially discounted starter packages will be sold to allow you to put your training to use immediately. Let Buckles-Smith help you get ready for your next automation project.

Automation Class	Location	Date	Time	Event Type
Logo	Hayward	10/11/2007	11:30 AM-1:30 PM	Lunch and Learn
Win CC Flexible	Livermore	11/8/2007	10:00 AM-1:00 PM	Seminar
S7-200 / PLC Basics	Hayward	12/13/2007	11:30 AM-1:30 PM	Lunch and Learn
Safety Overview	Stockton	1/10/2008	11:00 AM-2:00 PM	Seminar
Logo	Sacramento	2/14/2008	11:30 AM-1:30 PM	Lunch and Learn
Win CC Flexible	Hayward	3/13/2008	10:00 AM-1:00 PM	Seminar
S7-200 / PLC Basics	Stockton	4/10/2008	11:30 AM-1:30 PM	Lunch and Learn
Safety Overview	Sacramento	5/8/2008	11:00 AM-2:00 PM	Seminar
Logo	Stockton	6/12/2008	11:30 AM-1:30 PM	Lunch and Learn
Win CC Flexible	Sacramento	7/10/2008	10:00 AM-1:00 PM	Seminar
S7-200 / PLC Basics	Livermore	8/14/2008	11:30 AM-1:30 PM	Lunch and Learn
Safety Overview	Hayward	9/11/2008	11:00 AM-2:00 PM	Seminar

Drives Class	Location	Date	Time	Event Type
GP Drives Overview	Hayward	11/15/2007	11:30 AM-1:00 PM	Lunch and Learn
GP Drives Overview	Livermore	1/24/2008	11:30 AM-1:00 PM	Lunch and Learn
GP Drives Overview	Stockton	3/27/2008	11:30 AM-1:00 PM	Lunch and Learn
GP Drives Overview	Sacramento	5/22/2008	11:30 AM-1:00 PM	Lunch and Learn
GP Drives Overview	Hayward	7/24/2008	11:30 AM-1:00 PM	Lunch and Learn
GP Drives Overview	Livermore	9/25/2008	11:30 AM-1:00 PM	Lunch and Learn

Motion Class	Location	Date	Time	Event Type
Sizing Motion Control Equipment	Livermore	2/21/2008	11:30 AM-1:30 AM	Lunch and Learn
Sizing Motion Control Equipment	Sacramento	5/15/2008	11:30 AM-1:30 AM	Lunch and Learn

Class dates and locations are subject to change, so please contact Buckles-Smith to confirm your registration



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SIMATIC S7-200

The SIMATIC S7-200 Lunch & Learn will provide a product line overview and a hands-on hardware and software experience. Attendees will be impressed with the features offered by the SIMATIC S7-200 product line and the ease of use provided by the STEP 7-Micro/WIN programming package

WinCC Flexible Live!

Join us and learn when an operator panel is more than just an operator panel! With SIMATIC WinCC flexible you learn just one tool to configure all operator panels, from the smallest micro panels to full PC-based solutions.

Safety Overview

This overview seminar will show you how to increase your level of safety compliance and educate you on the latest safety regulations and solutions. Join us and learn how companies are currently applying new Simplified Safety™ solutions to improve machine uptime and reduce costs. An industry expert explains how to correctly apply these new solutions in a wide range of automation technologies.

LOGO!

The LOGO! Lunch & Learn is designed to provide a product line overview and a hands-on hardware and software experience. You will be impressed with the features offered by the LOGO! Product line and the ease of use provided by the LOGO! Soft Comfort programming package.

GP Drives

General purpose drives are being used in more applications day after day. To keep up with this trend, we will be hosting a product training session to promote the general purpose drives from Siemens. During this event you will:

- Learn about the general purpose drives offered by Siemens
- Learn how to commission the drives
- Learn about cost saving applications where these products can be used

Selecting/Sizing Motion Control Equipment

We will be hosting a product training session to introduce the newest version of our, FREE, easy to use motion control engineering software - SIZER. This advanced software allows you to:

- Select motors, drives, and controllers by answering a few key questions
- Automatically performs complex calculations
 - Print a BOM for all SIEMENS motors, drives and motion controllers.
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