



**Telepace Studio
Ladder Logic Training Class**
May 14-15, 2019
Buena Park, California
8:00am-5:00pm



14 Contact Hours

Sage Designs is hosting this 2-day course for programming SCADAPack Controllers with Telepace Studio Ladder Logic software. You must own a licensed copy of the software to take this course.

Course Description: This two-day hands-on course is designed to give each participant a detailed introduction to the SCADAPack controller. The knowledge gained from this course will enable the participants to successfully use the SCADAPack controllers in a wide variety of SCADA, process control and telemetry applications. Students are introduced to the SCADAPack controller family, relays, and ladder diagrams then progress through a series of programming exercises from a simple run/stop control to a two stage pumping station with automatic wear levelling, entering programs and debugging as they go. After covering relay logic centric programming, the course advances into complex function blocks including PID control and Modbus communications.

Instructor: Tony Sannella, Sage Designs, a Factory-certified Instructor.

Location: Holiday Inn Buena Park, 7000 Beach Boulevard, Buena Park, CA 90620, [Directions to Holiday Inn Buena Park](#) (Near Knott's Berry Farm). Those requiring overnight accommodations wishing to stay at the Holiday Inn: call 1-800-315-2621 or [Book online at Holiday Inn Buena Park](#).

Who should attend? Individuals interested in participating in a highly technical, in-depth course on the Schneider Electric Telepace Studio Ladder Logic programming software & how it applies to SCADAPack controllers. Prior Ladders experience is highly recommended.

What should I bring? It is a requirement of the course to bring a Laptop Computer with Windows 7 or above, 250 MB free disk space, 256 MB RAM and .NET 3.5 framework (installs with Studio), mouse with scroll wheel, CD-ROM drive, Working serial, USB or Ethernet port. If you do not have access to a laptop, please ask us to arrange for a loaner.

You must have a licensed copy of Telepace Studio installed and software permissions/passwords to install course software on your PC.

What is provided? Continental breakfast, lunch and coffee, soft drinks and snacks each day.

To Register: Call 1-888-ASK-SAGE to reserve your seat. Then complete the information below and send to us via fax to 1-888-FAX-SAGE or by email info@sagedesignsinc.com.

Name (please print):	Title:
Company:	Phone:
Address:	Fax:
	Email:
City/State/Zip:	Dietary Restrictions:

- Telepace Studio Course ONLY** **\$ 1,650.00** (non-taxable services)
- Course Price for Telepace Studio, single-seat license (TBUM327008) Add \$ **610.00** (+ taxes @ your CALIF sales tax rate)

METHOD OF PAYMENT: Purchase Order, Prepaid Check, Visa or Mastercard. Payment should be made to Sage Designs, Inc. *Course fees are due on or before the first day of class. No Shows or Cancellations made less than 12 business days prior to the first day of training will be billed at the full amount and are not refundable. A confirmation notice will be emailed upon acceptance of your registration.*

- Purchase Order Billing:** After telephoning your intent to register, fax/email Purchase Order addressed to Sage Designs, Inc. PO should cover total cost of both course and optional software, including applicable sales taxes. Total to be invoiced against PO # _____ is \$ _____.
- Prepaid Check:** After telephoning your intent to register, mail a check addressed to Sage Designs, Inc. along with a copy of this form. Please include applicable sales taxes, as indicated above. Total Prepaid Check Amount: \$ _____.
- Visa or MasterCard Billing:** After telephoning your intent to register, fax or email this form. Total to charge on the first day of course \$ _____.
 Visa or Master Card Acct #: _____ Expires (MO/YR): _____
 Cardholder Name (please print): _____ Phone: _____
 Cardholder Authorization Signature: _____ email: _____
 Cardholder Billing Address: _____
 City: _____ State: _____ Zip: _____

***** Registration Deadline: April 19, 2019 *****