CompactLogix University

SYSTEM INTEGRATION WITH STUDIO 5000 AND THE COMPACTLOGIX PROGRAMMABLE AUTOMATION CONTROLLER (PAC) FOR THE BEGINNER!

This is the second course of the CompactLogix University series and each student must have completed the 101 course prior to signing up for this one. The students will need to bring their lab books from the 101 course to class with them so material can be added into them .

Course 102 will focus on the PowerFlex 525 Variable Frequency Drive and the PanelView Plus 6 Electronic Operator Interface.

Students will be exposed to many frequently encountered topics, Including:

Configuring the VFD for Ethernet communications and the use of ready made faceplates for use with the PanelView.

Developing Ladder Logic in Studio 5000 to create a working system with the PanelView and the PowerFlex Drive by the end of the Lab.

Overview Of Course
CompactLogix University 102

**Basic Operation Of A PowerFlex 525 drive
Ethernet/IP Communications Configuration
Drive Configuration Through The On Board Keypad
Using the PowerFlex 525 Setup Wizard
Basic Operation Of A PanelView Plus
Using Ready Made Face Plates For The PanelView
Link The PanelView, Drive & Controller
Together into a Working System**

This course is offered exclusively by

<u>COURSE DATE</u>
(9:00 am to 3:00 pm)
(lunch is provided)

CompactLogix University 102
Thursday, January 11th, 2018

Location:
Royal Industrial Solutions
**4309 District Blvd.
Vernon, CA 90058**

At a cost of only $250 a day, The CompactLogix University is a great way to start learning to work with the new Logix Controllers, Drives & PanelViews

SPACE IS LIMITED SO REGISTER TODAY!

To enroll please email
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