

# POWERFLEX WORKBENCH



## REGISTER EARLY!

For more information, up-to-date course availability, or to register visit, [WernerElectric.com/Training-Events](http://WernerElectric.com/Training-Events).

## DATES & LOCATIONS

Select your preferred location/session time. Lunch will be available for both sessions from 11:30 a.m. to 12:30 p.m. Maximum of 20 attendees per session.

### Stevens Point • Friday, Sept. 13

8:00 a.m. – 11:30 a.m.

12:30 p.m. – 4:00 p.m.

### Green Bay • Monday, Sept. 30

8:00 a.m. – 11:30 a.m.

12:30 p.m. – 4:00 p.m.

**COST:** Free

## TOPICS INCLUDE

- A New Spin on VFD Configuration with PF527 and Studio 5000
- Programming a PF525 and PF755 with Connected Components WorkBench and Studio 5000
- Manual Programming PF525/PF755
- Intro to Motion Programming with PF527 on Ethernet I/P
- Time-saving Features: DHCP Persistence, Firmware Supervisor, and Automatic Device Configuration
- PF755 and Advanced Network Safety Card with Safe Stop, Safe Limited Speed, and Door Lock Control
- Lab time to familiarize yourself with PF755TR
- PowerFlex Features Lab
  - Sleep/Wake Mode
  - V/Hz vs. Sensorless Vendor Control
  - Flying Start
  - Auto Restart
  - PF750/PF755T Predictive Diagnostics
  - Adding PF Drives to ControlLogix I/O Tree
  - Step Logic
  - How to Flash Drive Firmware
  - Device Logix with PF755
  - PF525 Safe Torque Off
  - Dynamic Braking and DC Bus Regulation Demonstration
  - PowerFlex VFD Control with PlantPAX VFD Objects
  - Analytics Demonstration & TeamOne



Contact your Werner Electric Account Manager or Drive Specialist for details.