

KINETIX WORKBENCH



TOPICS/PRODUCTS

- What's New in Kinetix Motion
- Kinetix® 5500 & 5700
- Active Front End and Large Frame Inverters
- Advanced Safety over Ethernet
- Produced and Consumed Axes over Ethernet
- Independent Cart Technology
- Advanced Tuning Methods
- Hygienic VP Series Motors
- Motion Analyzer
- VPAR Linear Actuators
- AMCI Integrated Stepper Motors
- Linmot Linear Motors

DATES & LOCATIONS

Appleton • Wednesday, July 17
8:30 a.m. - 4:30 p.m.

Green Bay • Tuesday, July 30
8:30 a.m. - 4:30 p.m.

Stevens Point • Thursday, August 1
8:30 a.m. - 4:30 p.m.

Madison • Wednesday, August 14
8:30 a.m. - 4:30 p.m.



in addition...

Learn how to improve productivity with the latest in connected, intelligent devices by integrating:

- GuardLink Technology
- Safety Relay Options
- IO-Link Technology
- Encoders



**Rockwell
Automation**

For up-to-date course availability, detailed descriptions, and registration visit wernerelectric.com/training-events

Registration closes a week prior to training session date. Maximum 20 attendees per session.