

PowerFlex 750-Series Maintenance & Troubleshooting

September 18th & 19th - Spokane Valley, WA

PowerFlex 750-Series Maintenance & Troubleshooting Class

Course Number: CCA183

This 2-day skill-building course introduces the concepts and techniques that will assist you in successfully maintaining and troubleshooting PowerFlex 750-Series drives. The course relies on a combination of lecture, demonstration and hands-on practice to introduce and teach each topic.

During the class you will learn how to recognize drive hardware and properly wire the drive and diagnose specific faults. This class relies on hands-on practice as an integral part of the learning process. The PowerFlex 750-Series work stations used during the class use real-world maintaining and troubleshooting situations to help reinforce the lessons taught by the instructor.

Course Agenda

By the end of this course, you will be able to:

- Locate PowerFlex 750-Series Drive Hardware
- Locate and Modify PowerFlex 750-Series Drive Data Using the A6 HIM
- Locate and Modify PowerFlex 750-Series Drive Data Using Drive Software
- Clear PowerFlex 750-Series Drive Alarms and Faults
- Perform Predictive Maintenance
- Troubleshoot PowerFlex 750-Series Load and Environmental Faults
- Troubleshoot PowerFlex 750-Series Equipment Malfunctions

Throughout the course, you will also use a variety of maintenance and troubleshooting tools, including:

- Drive Executive Software
- Connected Components Workbench
- The A6 LCD HIM

Who Should Attend

This course is great for individuals responsible for maintaining and troubleshooting PowerFlex 750-Series variable frequency drives.



Location

CES - Upstairs Training Room
5818 E. Broadway
Spokane Valley, WA 99212

Date & Time

2-Day Class, Tues., Sept. 18th & Wed. Sept. 19th, 2018
7:00 am Start Time
Lunch will be provided

Registration Info

RSVP with Purchase Order Before September 3rd to reserve your seat. To submit your purchase order, contact your local CES.

For more information on this class or other training opportunities, contact:

Mike VanMansum

mikevm@ced-columbia.com or (509) 828-7791

