

Mechatronics Headquarters

WORKSHOP

Get the most out of **Rockwell Automation**
Motion Control!

Join us at **Mechatronics Headquarters** for a day of learning and hands-on training for a better understanding of the Rockwell Automation Mechatronics offering.

RA Foundations: Our **morning** session topics will focus on Motion Control. We'll start with the "Physics for Motion," and dive into motors and sizing, application and installation considerations, and best practices. We'll finish the session discussing, "5-Minutes to Motion, the ease of using Rockwell Automation Integrated Motion," and highlight the Tuning Rig Demo featuring RA "tuningless" features.

Hands-on Labs: Through our demo boxes, the **afternoon** will provide attendees an opportunity to learn more about the ArmorKinex® Distributed Servo Drives and Motor, Kinetix® 5700, and GuardLogix High Performance.

5 Dates to choose from!

Full day sessions:

- Tuesday, Feb. 24
- Thursday, Feb. 26
- Tuesday, March 3
- Thursday, March 5
- Tuesday, March 10

8:30 am to 4:30 pm

**Gerrie Electric
Burlington Office**

4104 S Service Rd,
Burlington ON L7L 4X5



**Click here to
REGISTER**

Join Gerrie Electric's Mechatronics Product Manager Reynaldo Cortez as he explores the world of Motion: Physics and Motors, Sizing Considerations, Application Considerations, Program Considerations, and Installation Considerations and Best Practices! **LUNCH INCLUDED**

For more information, contact Reynaldo Cortez rcortez@gerrie.com or your Gerrie Electric Account Manager.

gerrie.com/automation