

This hands-on class will introduce users to the EZ-CAL batching hardware and the basic process of batching concrete using COMMANDbatch. Demonstrations, hands-on practice, and group discussions will be used to provide attendees with the knowledge and skills needed to perform basic batching operations using the EZ-CAL hardware and COMMANDbatch software.

**This one day session will consist of two courses from the Command Alkon University curriculum.** Upon completion of the EZ-CAL Troubleshooting Course and COMMANDbatch Daily Operations Course, attendees may test for one or both of the following to qualify for

**COMMANDbatch Operator I** certification:

- EZCAL Basic Examination (**CAI125**)
- COMMANDbatch Basic Examination (**CAI135**)

#### **CBEZ104 – EZ-CAL Troubleshooting – 2.5 hours plus assessment .5 hours**

- Main hardware components
- Zeroing scales and resetting counters
- Manual station and I/O box relationship and limitations
- Editing and printing Scale and Manual Station labels
- I/O box troubleshooting
- Standard EZ-Cal electrical interlocks
- Manual Station Key Switch

#### **CBBO105 – COMMANDbatch Daily Operations – 2.5 hours plus assessment .5 hours**

- Logging in EBATCH vs. ARCHIVE
- Navigation
- Right click menus
- Customizing COMMANDbatch: shortcuts, form size/splitter, autorun, etc.
- Help and documentation
- Running forms
- Batch setup
- Batch graphics
- Running an automatic batch
- Aggregate moisture adjustments
- Water trimming
- Slump adjustments holding, resuming loads and devices
- Batch Exception Notifications
- Aborting loads vs. aborting devices
- Manual adjustments while batching
- Reading batch records
- Reprinting tickets/weights
- Adding and assigning trucks
- Adding drivers
- Adding materials
- Managing inventory
- Modifying mix designs
- Admix designs
- Performing washout
- Running reports
- End of day processes

