





1, 2, OR 3 DAY FRONTIER PRECISION SURVEY TRAINING

COST IS / \$500 PER DAY / \$900 FOR 2 DAYS / \$1,200 FOR 3 DAYS / PER PERSON

8:30 am - 5:00 pm | Frontier Precision — Colorado 5480 W 60th Ave | Arvada, CO 80003

DAY 1 | TUESDAY - 04/15/2025

TRIMBLE GNSS TRAINING

This session will be a hands-on training using Trimble R-Series GNSS equipment with Trimble Access.

- GNSS, RTK & Coordinate Systems 101
- Understanding Trimble Access Survey Styles & Job Properties
- Updating Software/Firmware on Survey Equipment
- Outdoor Field Collection (Dress Appropriately)
- If able, bring your own equipment (will have some equipment available for use).
- Static GNSS Data Logging & Processing
- Topographic Survey Data Collection with Advanced Feature Coding
- Coordinate Geometry (COGO) Tools for in-the-field Computations

WANT MORE INFORMATION? CONTACT:

Andrew Munson | Geospatial Sales & Monitoring andrew@frontierprecision.com
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DAY 2 | WEDNESDAY - 04/16/2025

TRIMBLE ROBOTIC/SCANNING
TOTAL STATION TRAINING

This session will be a hands-on training using Trimble S-Series Robotic/SX12 Scanning Total Stations & Trimble Access.

- Robotic Total Station Maintenance & Collimation Routines
- Station Setup & Resection Procedures
- Updating Software/Firmware on Survey Equipment
- Outdoor Field Collection (Dress Appropriately)
- If able, bring your own equipment (will have some equipment available for use).
- Staking Points, Lines, Alignments, Roads & Surfaces
- Scanning Workflows with an S-Series & SX-Series Instrument



TO REGISTER, SCAN

Registration closes April 14th

Trimble. Authorized Distribution Partner



Class size limited to 12 people, per session.
Classes fill up fast, so register today!

Lunch is NOT included.

DAY 3 | THURSDAY - 04/17/2025 TRIMBLE BUSINESS CENTER TRAINING

This session will give participants a solid foundation of the Trimble Business Center field-to-finish workflows.

- Configuring Project Settings & Creating Project Templates
- · Working with GNSS, Total Station & Scan Data
- QA/QC & Editing Raw Data
- Creating & Processing Feature Codes for Automated Linework
- Surface Creation & Editing
- Corridor Alignment Creation & Handling for Road Stakeout
- Exporting Files & Reports
- Creating Background Imagery for use in Trimble Access
- Bring a laptop with TBC preloaded & an active license (30 day trial license should be loaded prior to class if needed. Contact Andrew for more questions.)

