



1, 2, OR 3 DAY FRONTIER PRECISION SURVEY TRAINING

COST IS / **\$375** PER DAY / **\$700** FOR 2 DAYS / **\$1,050** FOR 3 DAYS / PER PERSON

8:00 am - 5:00 pm | Frontier Precision — Minneapolis
10900 73rd Avenue North — Maple Grove, MN 55369

Class size limited to **12** students, *per session*.
 Classes fill up fast, so register today!
Lunch is NOT included.

DAY 1 | **TUESDAY** – 04/04/2023

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
- OPUS Data Logging & Uploading
- Topographic Survey Data Collection with Advanced Feature Coding
- Coordinate Geometry (COGO) Tools for in-the-field Computations

DAY 2 | **WEDNESDAY** – 04/05/2023

TRIMBLE ROBOTIC TOTAL STATION TRAINING

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

- Robotic Total Station Maintenance & Collimation Routines
- Station Setup & Resection Procedures
- Setting Control using the Traverse Adjustment
- Staking Points, Lines, Alignments & Surfaces
- Using the Robotic Total Station as a Level

DAY 3 | **THURSDAY** – 04/06/2023

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
- Importing GNSS, Total Station & Level Data of Various Types
- QA/QC & Editing Raw Data
- OPUS & Other Static GNSS Post Processing Workflows
- Creating & Processing Feature Codes
- Surface Creation & Editing
- Corridor Alignment Creation & Handling for Road Stakeout
- Exporting Files & Reports

WANT MORE INFORMATION? CONTACT:

DYLAN JONES | APPLIED GEOSPATIAL ENGINEER

10900 73rd Avenue North – Maple Grove, MN 55369

djones@frontierprecision.com

763.496.1366 or 877.698.3077 [Toll Free]

www.frontierprecision.com



TO REGISTER, SCAN HERE

Registration closes March 31st!



REGISTER: www.frontierprecision.com/training/calendar