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AN EMPLOYEE-OWNED COMPANY

TRIMBLE CERTIFIED TRAINING
Robotic Total Stations
ANCHORAGE, AK
Friday, December 15, 2017

*This one-day course offers hands-on instruction
in the Trimble S Series Robotic Total Stations.*

COURSE DETAILS:

Best practices for set up, field calibration routines, and traverse methods will be covered, as well as Trimble Access functions such as set up styles, sideshot/set measurement, and COGO. Use of Trimble active prisms, measurement techniques, and stake out functions are also highlighted. Finally, we will cover how to maximize field productivity with Integrated GNSS/Total Station survey methods – effortlessly switching between RTK and conventional measurements when needed.



You've got Geospatial questions? We have the answers!

SESSION DETAILS:

LOCATION: Frontier Precision

ADDRESS: 5701 Silverado Way, Unit J | Anchorage, AK 99518

TIME: 8:00 a.m. – 5:00 p.m.

COST: \$350.00 Per Student (*Lunch is NOT included.*)



OR REGISTER ON OUR WEBSITE, AT: WWW.FRONTIERPRECISION.COM

Please make sure you have received registration confirmation from us BEFORE attending class.

Class size is limited to 12 attendees, so register TODAY!

WANT MORE INFORMATION? CONTACT:

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907.868.1500 or 844.868.1500 [Toll Free]

www.frontierprecision.com

