



TRIMBLE CERTIFIED TRAINING
RTK GNSS Surveying
ANCHORAGE, AK
May 17-18 & May 19-20

This course is designed to teach concepts and techniques for using the Trimble Real Time Kinematic surveying system, using Trimble Access field software. This course will have more emphasis on data collection and field work-flows, and will make use of various real world types of scenarios.

*** PREREQUISITE:** Attendees should have some form of field surveying experience and a basic knowledge of RTK surveying.

RECOMMENDATIONS: Attendees are strongly encouraged to bring their own RTK system to the class, so that they can work with the equipment they are familiar with. The class will be taught using Trimble Access field software, and the latest version available is recommended. If you require a rover receiver or controller for your use, please contact the instructor, and one will be provided for you.

CERTIFIED TRAINING COURSE OBJECTIVES:

- GNSS Theory & Fundamentals
- Coordinate Systems & Site Calibration Theory & Operations
- Field Measurement Methods
- Field Calibrations
- COGO/Computations
- Staking Points/Lines/Alignments
- OPUS/RTX Applications to an RTK Survey
- Feature Codes/Linework



Want More Information? Contact:
Andrew Munson, Applied Geospatial Engineer
andrew@frontierprecision.com
800.652.1522 [Toll Free]
www.frontierprecision.com
www.fpisurvey.com



2015
TRIMBLE LAND SURVEY
Certified Trainer of the Year



SESSION DETAILS

LOCATION:
5701 Silverado Way, Unit J
Anchorage, AK 99518
TIME:
8:00 a.m. – 5:00 p.m.
COST:
\$595.00 / Per Student
DURATION:
2-Days
(Lunch IS included.)