

## Trimble Access / Spectra Origin Class- Omaha, Nebraska

Course Description: This course is designed to teach novice to intermediate user's how to effectively use Trimble Access with both GPS and Conventional survey equipment. We will start with an overview of the software to familiarize newer users to the software layout before getting into more of the functionality. The afternoon will be spent using the software in a field environment performing many of that task discussed in the classroom.

### Topics Include:

Trimble Access Layout	Projects
Managing Job files	Creating/Editing Job files
Coordinate Systems	Site Calibrations
Survey Styles	Importing/Exporting Data
Working with Feature Codes	Measure Codes
Stakeout	COGO Tools



**Prerequisite:** Student must have a data collector running Trimble Access 2022.xx

**Course Date:** February 28, 2023

**Course Location:** MTCC Community College, Fort Omaha Campus

**Course Fee:** \$350 per person. MC, Visa accepted and includes lunch. Attendees must be paid in full prior to course start.

**Course Time:** 8:00 to 4:00 pm

**Contact:** Scott Howe direct at 816-507-7814 or via email at [showe@seilerinst.com](mailto:showe@seilerinst.com)

Limited equipment may be available but will need to be coordinated prior to class.

Registration Link: <https://www.seilergeo.com/events/trimble-access-and-spectra-origin-course-omaha-ne/>

Instructor: Scott Howe – Seiler Instrument, Director of Training Services

Scott Howe joined Seiler Instrument as a Technical Support and Training Specialist in August of 2015 and became the Director of Training Services in May of 2021. Previously Scott served 20 years in the Marines where he served as a military surveyor. During his time in the Marines Scott served as the chief instructor at the survey school from 2008-2011. Scott is a graduate of Park University with a BS in Management / Engineer Administration and Management and is also a Trimble Certified Trainer.