

TOPCON POCKET 3D GNSS

COURSE OUTLINE



(800) 247-1927

training@topconsolutions.com

This class teaches the fundamental skills and workflows necessary for everyday field operation. We will be focusing on GPS and construction site preparation, data collection, volumes and surfaces, alignments and stakeout.

This is a hands-on class, students are encouraged to bring their favorite data collector with current Pocket 3D and fully charged GPS system.

Prerequisite: None

Course Length: 2 days

- Fundamentals of GNSS
- Fundamentals of Pocket 3D (Classroom w/ Simulator)
- Data Management
- Prep Data for Field Exercises
- Base / Rover Setup
- Projections and Localization – State Plane vs. Local
- Fixed Base Emplacements
- Data Collection – Auto Topo, Side Shot, Auto Linework
- Stakeout – Points, Lines and Alignments
- Surfaces and Volumes – Staking To and Computing Volumes
- Downloads and Exports

REGISTER TODAY: topconsolutions.com/training