TOPCON 3DMC
COURSE OUTLINE

This is a fundamental skills class for new Machine Control Operators designed to familiarize users to the basics of RTK GPS, 3DMC user interface, machine interface, calibration and general operation. We will be using data processed during the Pocket 3D class but attendance of that class is not required.

This is a hands-on class primarily using PC simulators with a short outside session in the afternoon. Dress accordingly.

Prerequisite: None

Course Length: 1 day

- Overview of the 3DMC System

- 3DMC Layout and User Interface

- Machine Interface, Setup & Calibrations

- Fundamentals of GNSS Positioning

- Data Management

- Surfaces

- Customizing Data Display

- Automatic/Manual Machine Control

- Alignments & Steering Guidance

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