



WEDNESDAY | JULY 17, 2024

This class will focus on using Trimble’s TerraFlex data collection application along with Trimble’s high accuracy GNSS Bluetooth antennas (DA2 or R580). We will introduce the Trimble License Manager where you can begin to configure your Trimble Catalyst and TerraFlex subscriptions.

Using Trimble Bluetooth GNSS Antennas and TerraFlex for high precision GIS data collection:

- Management of Catalyst and TerraFlex subscriptions
- Setup of organization and users
- Create data ‘forms’ and map environments for field data collection
- Identify and set real-time configurations
- Coordinate System discussion
- Demonstration of the TerraFlex app – settings and data collection
- Post data collection data management and analysis within Trimble Connect
- Exporting data – explanation of export file types

2 PM - 5 PM [CT] | Online
Cost \$150 Per Person



SCAN TO REGISTER OR CLICK HERE

FOR MORE INFORMATION CONTACT

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