MAPPING / GIS SESSIONS

April 9-11, 2019 | Bismarck, ND

May 7-9, 2019 | Tigard, OR

ESRI TRAINING

1, 2, OR 3 DAY TRAINING OPPORTUNITY

February 12, 13, 14, 2019 | 8:30 AM - 4:30 PM / Each Day

FRONTIER PRECISION | JEROME, ID



≦01 TUESDAY, FEBRUARY 12TH

Collector for High Accuracy Data Collection

Designed for users looking to collect high accuracy data with an external receiver such as Trimble's R1 and R2. You will receive hands-on experience for publishing feature services to ArcGIS Online, real-time correction setup, data collection best practices in Collector, and storing GPS accuracy metadata.

≥ 12 WEDNESDAY, FEBRUARY 13TH

Basic Survey123

Designed for users looking to turn paper forms into digital data collection forms. This class will be full of hands-on exercises where you will learn to create surveys in Survey123 for private and public distribution.

≧13 THURSDAY, FEBRUARY 14TH

Advanced Survey123 with Data Monitoring and Analysis

Designed for users looking to use advanced functionality in Survey123 such as navigation and measurements. Integrations with Collector and Survey123 will cover how to use existing data for new surveys. Data monitoring and analysis through charts and widgets with Web AppBuilder and Operations Dashboard will also be covered.

02/12 | COURSE OBJECTIVES:

- **Feature Service Creation**
- Web Map Configuration
- Metadata Storage
- Data Collection with Collector & High Accuracy Receiver
- st Can be taken as a standalone class for basic Collector work-flows.

02/13 | COURSE OBJECTIVES:

- Survey Creation with XLS Form
- Web Design Form Creation
- Web Map Configuration
- Data Collection with Survey123
- *Can be taken as a standalone class for basic workflows, or taken along with Day 3 for more advanced form creation.

02/14 | COURSE OBJECTIVES:

- Integrating Survey123 with Collector
- Geosearching and Recording Address Information with Survey123
- Web AppBuilder Configuration
- **Operations Dashboard Configuration**
- Offline Basemap Creation
- Integrations with Other Software like Spike, Trek2There. Integromat
- *Can be taken as a standalone class for advanced users. Previous experience with Survey123 and ArcGIS Online is recommended.

SESSION DETAILS

COST

\$375 per day \$700 for two days \$850 for three days

LOCATION

Frontier Precision 154 1st Avenue West Jerome, ID 83338

TIME

8:30 AM - 4:30 PM / Each Day

DURATION

1, 2, or 3 Days

Class size limited to 12 students. Classes fill up fast, so register today! Lunch is **NOT** included.

REGISTRATION CLOSES FEBRUARY 5TH!



Or register on our website at: WWW.FRONTIERPRECISION.COM

WANT MORE INFORMATION? CONTACT:

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