GeoEd'19

Conference and Exploratorium Agenda

June 9, 2019 Out of town participants join us at Outback off Fern Valley Road

June 10, 2019

> 7:30 AM Registration – Second floor of the Library

> 8:00 AM to 11:30 AM Morning Session

>> Building Lessons using ArcGIS Online – Tom Mueller & Rich Schultz – LRC209

>> Business and Community Analyst – Nicole Ernst – 1st Floor Library

>> Collecting Field Data using Survey 123 – Vince DiNoto – LRC217C

>> UAV Mission Planning and Design – Chris Cruz & Chris Wright – LRC217B

> 11:30 AM to 1:30 PM Lunch – Second floor Library

> Presentation 1 – Hugh Howard

> Presentation 2 – Mark Guizlo

> 1:30 PM to 5:00 PM Afternoon Session

>> Using ArcGIS Pro with UAV Data – Chris Cruz & Chris Wright – LRC217B

>> Collecting Field Data using Collector – Vince DiNoto – LRC217C

>> Building Lessons using ArcGIS Online part 2 – Tom Mueller & Rich Schultz – LRC209

> Dinner on your own

June 11, 2019

8:00 AM to 11:30 AM Morning Session

Using the ArcGIS Online AppBuilder – Roger Palmer – LRC209

Using Geospatial Statistics – Vince DiNoto – LRC217C

Comparing Data Processes of Multiple Platforms – Adam Dastrup – LRC217B

Part 107 Certification Program – Rich Schultz – 2nd floor Library

11:30 Am to 1:30 PM Lunch

Presentation 1: Rodney Jackson – GTCM Update

Presentation 2: Lighting Talks

1:30 PM to 5:00 PM Afternoon Session

Using Geospatial Statistics part 2 – Vince DiNoto – LRC217C

Comparing Data Processes of Multiple Platforms part 2 – Adam Dastrup – LRC217B

Part 107 Certification Program part 2 – Rich Schultz – 2nd floor Library

Building a Functional Storymap – Nicole Ernst – LRC209

Dinner on your own

June 12, 2019

8:00 AM to 11:30 AM Morning Session

Introduction ArcGIS Pro – Wing Cheung & Tom Mueller – LRC217C

Using LiDAR with ArcGIS Pro – Demetrio Zourarakis – LRC217B

11:30 Am to 1:30 PM Lunch

Presentation 1 – Eric Muncy

Presentation 2 – Jeffrey Miller

1:30 PM to 5:00 PM Afternoon Session

Introduction ArcGIS Pro part 2 – Wing Cheung & Tom Mueller – LRC217C

Using LiDAR with ArcGIS Pro part 2 – Demetrio Zourarakis – LRC217B

Dinner on your own / GeoTech Team Meeting – LRC217B