

Trimble Forensics Advanced Workshop Week September 19-23, 2022

Younes Conference Center North – Kearney, NE

Advanced Forensics Training Class

Register online today

Full details at www.seilergeo.com/events!

	Track 1 – CSI	Track 2 - Crash
Monday September 19	<ul style="list-style-type: none"> • Avatars • Ground Plane, Panoramic, Fog • Scene Lighting • Terrain Alignment • Animations - Avatars, Timeline, Cameras 	<ul style="list-style-type: none"> • Reveal I Review, Questions • Models – Sizing, Mfg. Specs • Ground Plane, Panoramic, Fog • Scene Lighting • Terrain Alignment • Animations – Pre/Post, Timeline, Cameras
Tuesday September 20	<ul style="list-style-type: none"> • Point Cloud Management, Positioning • Virtual Total Station • Evidence and Attachments • Urban Scene Construction • Smartroom Construction 	<ul style="list-style-type: none"> • Point Cloud Management, Positioning • Virtual Total Station • Evidence and Attachments • Motion Paths: Stop Events, Camera Placement • Ejections & Vaults • Animated Cameras – Scene Flythrough
Wednesday September 21	<ul style="list-style-type: none"> • Smartroom Construction (Continued) • Smartroom Photos and Floor Textures • Bullet Trajectory – Objects • Bullet Trajectory – Avatars • Blood Stains & Trajectories 	<ul style="list-style-type: none"> • Advanced Surfacing: Curbs, Intersections, Islands • Custom Signs • Animated Stoplights • Custom Models & Grouping • Crush Timing
Thursday September 22 Both Tracks	<ul style="list-style-type: none"> • Trimble Realworks Forensic I Review, Questions <ul style="list-style-type: none"> • Scan Groups • Registration – Scan Groups • Segmentation, Classification <ul style="list-style-type: none"> • Sampling, Reflections • User Coordinate System • Cameras and Videos 	
Friday September 23	<p style="text-align: center;">Field Exercise</p> <ul style="list-style-type: none"> • Instrument Selection Considerations • Bullet Trajectory Workshop • Blood Stain Documentation Workshop 	<p style="text-align: center;">Field Exercise</p> <ul style="list-style-type: none"> • Instrument Selection Considerations • Scene Surveying Workshop

The above course cost is \$750.00 per person for week and includes lunch and snacks daily.
 Certified Trimble Instructors: Thomas Erdmann at 314-610-7394 or Chris Lutes at 303-850-7087