

PROGRAM												
Wednesday, June 10												
12:30 PM	ITE Mountain District Annual Meeting Begins											
1:00 PM	Conference Welcome - David Lucas and Elle Volosin, Local Arrangements Committee Co-Chairs											
1:30 PM	District Welcome - Lindsay Saner, ITE Mountain District President											
2:00 PM	Keynote Speaker - Jennifer Toth, Director, Arizona Department of Transportation											
2:30 PM	Afternoon Break											
3:00 PM	2A - Safety Moderator: Daniel Larkin (O'Leary)	2A.1	Benjamin Acimovic Elena Farhadi Sahima Nazneen	Setting the Speed for the Street, Not the Driver: Moving Beyond the 85th Percentile - CDOT's Context-Based Approach to Vision Zero Speed Management	2B - Active Transportation Moderator: MariaAngelica Deeb (Kendrick)	2B.1	Brandon Gonzalez	Quick Builds, Big Impacts: The PhxCAN Approach to Community-Driven Bicycle & Pedestrian Infrastructure	2C - Innovative Solutions Moderator: Dillon McLain (Clear Creek)	2C.1	Jarod Shannon & Gunter Roehrig	When the Bridge Fails: Coordinating a Fast Tracked Roundabout + Complete Street Upgrade
3:30 PM		2A.2	Eli Farney	Improving Safety and Operations with Intersection Control Alternatives in Castle Pines		2B.2	Ana Lucaci	How Multimodal Travel Influences Safety Outcomes		2C.2	Bill Baranowski	Temporary Roundabouts in Salt Lake City
4:00 PM		2A.3	Victoria Edington Matt Wolf	Work Hard, Play Hard: Traffic and Safety Operations on a Rural Colorado Highway		2B.3	Jennifer Valentine Alex Wolfson	From Strip to Summit: Complete Streets Across Nevada		2C.3	Doug Enderson	City of Billings, Montana Downtown Two-Way Street Conversion
4:30 PM	First Time-ers Welcome (O'Leary) - Hosted by the ITEM D DEI Committee											
5:00 PM	Vendor Reception and Cornhole Tournament (Humphreys)											
5:30 PM												
6:00 PM												

PROGRAM												
Thursday, June 11												
7:00 AM	Coffee/Breakfast (Humphreys)											
7:30 AM												
8:00 AM	Plenary Session (Humphreys)	Gordon Meth	ITE International Update									
8:30 AM		Seth Chalmers	Route 66 - History & Heritage									
9:00 AM												
9:30 AM	Morning Break											
10:00 AM	4A - R&D Showcase Moderator: Grant Schultz (O'Leary)	4A.1	Brendan Russo	Development of Arizona-Specific Crash Modification Factors	4B - Active Transportation Moderator: Chris Milner (Kendrick)	4B.1	Aislinn Droski Zoe Turner-Yovanovitch Kyle Morris	Little Streets, Big Lessons: A Framework for Implementing Traffic Gardens	4C - Operations Moderator: Morir Zaman (Clear Creek)	4C.1	Elena Farhadi Benjamin Acimovic	CDOT's Intersection Control Assessment Tool (ICAT): Advancing Consistent Intersection Control Evaluation Across Colorado
10:30 AM		4A.2	Steven Gehrke	Data Visualization Tools for Travel Demand Modeling Notable Practices		4B.2	Payton Cooke	Riding Down Butler Avenue: A Complete Streets Journey		4C.2	Robert Miles	Speed Management: A Data-Driven Platform for Prioritizing Safety Through High-Resolution Speed Analytics
11:00 AM		4A.3	Edward Smaglik	Exploring AI Technologies For Transportation Data Applications		4B.3	Trung Vo	Making Scary Streets Safer for Bicycling: How the AASHTO Bike Guide Tames Arterials		4C.3	Md. Shafiqul Islam Usman Ahmed Carlos Rivera-Gonzalez	Survival Analysis of Logistics Facilities
11:30 AM	Mountain District Annual Business Luncheon (Humphreys)											
12:00 PM												
12:30 PM												
1:00 PM	6A - Advanced Tools / AI Moderator: Kiran Guntupalli (O'Leary)	6A.1	Alvin Stamp	Connected Snowplow Priority and Preemption: Advancing Winter Maintenance Efficiency on Urban Corridors	6B - ITS Moderator: Freddy He (Kendrick)	6B.1	David Lillo-Trynes	Using G-forces from Connected Vehicles as a Proactive Indicator of Crash Risk	6C - Operations Moderator: Jonathan Fell (Clear Creek)	6C.1	Vijay Sabawat	Reimagining Traffic Signal Performance Measurement Using High-Resolution Data and Open Analytics Environments
1:30 PM		6A.2	Michael Villafuerte	The Need for Real-Time Transportation Operations with Predictive Modeling		6B.2	Matt Bretoi	LIDAR Detection at Signalized Intersections		6C.2	Joseph Norby	Implementing a modern, open systems-based traffic signal system
2:00 PM		6A.3	Joe Sweet	AI Traffic Asset Management		6B.3	Scott Clark	How LIDAR-powered traffic systems and Physical AI is redesigning urban traffic management		6C.3	Ethan Meszaros	Simulation-Driven Analysis of Pedestrian Signal Treatments in Downtown Phoenix: A Systematic Approach to Modeling Multimodal Environments
2:30 PM	Afternoon Break											
3:00 PM	7A - Safety Moderator: John Robertson (O'Leary)	7A.1	Patrick Singleton Raymond Poss	Pedestrian Safety at Signalized Intersections: Using Video Analytics to Understand the Effects of Flashing Yellow Arrow And Leading Through Interval On Pedestrian Safety	7B - Safety/Modeling Moderator: Natalie Garrick (Kendrick)	7B.1	Nader Ayoub	Tackling Red Light Running Crashes: A Technology Blueprint	7C - Operations Moderator: Kent Barnes (Clear Creek)	7C.1	Shawn Larson	Data-Driven Time-Space Diagrams: Advancing Corridor Retiming Through High-Resolution Operations Data
3:30 PM		7A.2	Rick Ayers	Mitigating Speeding Risks in Work Zones: A Data-Driven Safety Approach Using FHWA-Compliant Performance Measures and Connected Vehicle Probe Data		7B.2	Sabine King	From Plan to People: Driving a Culture of Safety in Mesa		7C.2	Celeste Shinn	Improving Capability Maturity of Traffic Incident Management (TIM) Teams Using Tabletop Exercises
4:00 PM		7A.3	Zac Ward	Integrating Advanced Detection Systems to Reduce Wrong-Way Driving Incidents		7B.3	Ron Milam David Robinson	Model Behavior: Why Regional Models Sometimes Don't Behave for Project-Level Analysis		7C.3	Jeff Vasquez Matt Brown	Using Big (and Small) Data to evaluate CDOT's Corridor Operations and Bottleneck Reduction Assistance (COBRA) Program
4:30 PM	Student Traffic Bowl (Humphreys)											
5:00 PM												
5:30 PM												
6:00 PM	Family Dinner / Activities (Lowell Observatory)											

PROGRAM												
Friday, June 12												
7:00 AM	Coffee/Breakfast (Humphreys)											
7:30 AM												
8:00 AM	Mountain TED Talks (Humphreys) Moderator: Lindsay Saner	Ahmad Jawad	Future-Proofing Mobility: The Convergence of CAVs and Transportation Infrastructure				Sri Desikan	Event Traffic Operations: Super Bowl vs. Taylor's Concert				
8:30 AM		Grace Bare	Port of Oakland Digital Transformation				Hannah Grimm, Riannon Zender	From Congestion to Coordination: Signal Timing Improvements along the US-95 Corridor in N. Idaho				
9:00 AM		Negar Karimi, Vijay Sabawa	From Reactive to Proactive: Automating Roadway Asset Management with AI and Connected Vehicles				Ericka Mora Campos	Signal Timing as a Complete Streets Strategy for Speed Compliance				
9:30 AM	Morning Break											
10:00 AM	9A - ITS/Planning Moderator: Carl Vermillion (O'Leary)	9A.1	Jeff Peterson	Strengthening Transportation Cybersecurity: From Devices to Network Infrastructure	9B - Safety Moderator: Kohnoor Kar (Kendrick)	9B.1	Ana Lucaci	A Comparative Analysis of Fatal Crashes Involving Cellphone Use by Drivers and Pedestrians: 2 Insights from 2022 FARS Data	9C - Transit Moderator: Lisa Edington (Clear Creek)	9C.1	Chris Joannes	Data-Driven Planning for Active Transportation and Transit
10:30 AM		9A.2	Joe Marioni Nikhita Singh	How Connected Signals Save Seconds—and Lives—in Phoenix		9B.2	Ryan Saline	What's in a High Injury Network: Lessons Learned from Colorado Safety Action Plans		9C.2	Gaurav Vasisht Devin Joslin	Broadway BAT Lane Conversion: Operational and Safety Impacts on a Critical Multimodal Corridor
11:00 AM		9A.3	Mariana Livon Al Rihani Adrianna Fragozo-Alvernira Lisa Losada-Rojas	Who Gets Left Behind? A Data-Driven Framework to measure Transportation insecurity in New Mexico		9B.3	Grant Schultz Kezia Tripp	The Safe System Approach – How can this be used for speed management?		9C.3	Sam Ybarra	Planes, Trains, and Fewer Single Occupancy Automobiles
11:30 AM	Awards Lunch & Closing Remarks (Humphreys)											
12:00 PM												
12:30 PM												
1:00 PM												