

# Work Zone Sessions at the 2026 Transportation Research Board (TRB) Annual Meeting

Sunday, January 11		
9:00 AM-12:00 PM ET	Workshop 1003	Smart Work Zones: Advancing Traffic Management with Portable Technologies
1:30 PM-4:30 PM ET	Workshop 1022	Implementing the Safe System Approach Throughout the Project Life Cycle

Monday, January 12		
8:00 AM-9:45 AM ET	Poster Session 2029	Lane-Changing Behavior and Safety Implications in Mixed Traffic
	Poster Session 2031	Urban Traffic Management
	Poster Session 2034	State DOT Research: High-Value Project Winners
8:00 AM-10:00 AM ET	Committee	Traffic Control Devices and Work Zone Management Committee
10:30 AM-12:15 PM ET	Poster Session 2072	Bicycle Transportation Research Roundup
	Poster Session 2077	Improving Vehicle and Worker Safety in Dynamic Work Zones
1:30 PM-3:15 PM ET	Lectern Session 2086	Pavement Markings for Automated Vehicles
	Poster Session 2110	Safety Management from Start to Finish
	Poster Session 2114	Innovations Deserving Exploratory Analysis (IDEA): Research Showcase from the National Cooperative Highway Research Program
4:00 PM-5:45 PM ET	Lectern Session 2133	Leveraging Artificial Intelligence for Use in Traffic Control Device Applications
6:15 PM-7:45 PM ET	Poster 2167	Safety Data, Analysis, and Performance Research Roundup

## Tuesday, January 13

8:00 AM-9:45 AM ET	Lectern Session 3010	Integrating Work Force Safety and Health with Construction Management
	Poster Session 3027	Intelligent Transportation Platforms for Data-Driven Operational Insights
	Poster Session 3028	Pavement Condition Assessment and Maintenance Factors in Network Resilience
	Poster Session 3030	Modeling Traffic Speed and Network Performance Under Disruptive Events
10:30 AM-12:15 PM	Poster Session 3067	Vehicle Safety Data, Analysis, and Performance
	Poster 3068	Human Factors Research Medley 1
1:30 PM-3:15 PM ET	Poster Session 3115	Graph-Based Learning for Lane Changing and Traffic Interaction Modeling
	Poster 3116	Federated Spatio-Temporal Prediction of Traffic Flow Patterns
4:00 PM-5:45 PM ET	Lectern Session 3131	Connected and Automated Vehicle Operations During Roadway Disruptions
6:15 PM-7:45 PM ET	Poster Session 3166	Human Factors Research Medley 2

## Wednesday, January 14

8:00 AM-9:45 AM ET	Poster Session 4023	Safety Performance and Analysis Using Machine Learning or AI
	Poster Session 4024	Cooperative Driving Automation Applications and Implications
	Poster Session 4026	Advances in Mapping and Simultaneous Localization and Mapping Technologies for Transportation Applications
10:30 AM-12:15 PM ET	Poster Session 4056	Data-Driven Approaches for Perception, Prediction, and Decision Making in Autonomous Vehicles