



## Standing Committee on Safety Performance and Analysis (ACS20) 104th TRB Annual Meeting

### Schedule of Events - 2025

#### Committee Meetings:

- Wednesday, January 8, 3:45 PM- 7:30 PM EST (*time changed*). [See details](#).
- Thursday, January 9, 9:00 AM- 12:00 PM EST. [See details](#)
- [Committee Meeting Website](#)

#### Subcommittee Meetings:

- **Surrogate Safety Measures Subcommittee, ACS20(3)**
  - Monday, January 6, 8:00 AM- 9:45 AM EST, [See details](#)
- **Pedestrian and Bicycle Safety Analysis, ACS20(4)**
  - Monday, January 6, 10:15 AM- 12:00 PM EST, Joint Subcommittee of ACS20, ACH10, ACH20. [See details](#)
- **Safety Analytical Methods Subcommittee, ACS20(1)**
  - Tuesday, January 7, 8:00 AM- 9:45 AM EST, [See details](#)
- **Rural Road Safety Policy, Programming, and Implementation, ACS10(4)**
  - Tuesday, January 7, 10:15 AM- 12:00 PM EST, Joint Subcommittee of ACS10, ACS20, AKD30. [See details](#).
- **Safety Performance and Analysis User Liaison Subcommittee, ACS20(2)**
  - Wednesday, January 8, 12:15 PM- 1:15 PM EST, [See details](#)

#### Committee Sponsored Activities:

- **Workshop:**
  - [Workshop 1014](#): "Life in the Fast Lane" or "Slow Ride"?: Designing Roadways to Target Speed in an Evolving Multimodal Context  
Sunday, January 5, 9:00 AM- 12:00 PM EST.
- **Lectern Sessions**
  - [Lectern 2004](#): *Doctoral Student Research in Transportation Safety: A Lectern-Poster Session*.  
Monday, January 6, 8:00 AM- 9:45 AM EST.
  - [Lectern 2174](#): New-Generation Transport Safety Analysis Using High-Resolution Data: Advanced Statistical and Machine Learning Models  
Monday, January 6, 3:45 PM- 5:30 PM EST.
  - [Lectern 4004](#): The Future of Safety Performance and Analysis.  
Wednesday, January 8, 8:00 AM- 9:45 AM EST.
- **Poster Sessions**
  - [Poster Session 2206](#): Safety Performance and Analysis with Crash Predictions.  
Monday, January 6, 3:45 PM- 5:30 PM EST.
  - [Poster Session 2240](#): Safety Performance and Analysis for Safe Roads.  
Monday, January 6, 6:00 PM- 7:30 PM EST.
  - [Poster Session 3147](#): Safety Performance and Analysis Using Machine Learning or Artificial Intelligence.  
Tuesday, January 7, 1:30 PM- 3:15 PM EST.
  - [Poster Session 3213](#): Safety Performance and Analysis for Safe Road Users and Safe Speeds.  
Tuesday, January 7, 6:00 PM- 7:30 PM EST.
  - [Poster Session 4073](#): Safety Performance and Analysis for Safe Vehicles  
Wednesday, January 8, 10:15 AM- 12:00 PM EST.