



2024 ADTSEA Conference Call for Papers

ADTSEA Presenter Policy

All presentation proposals shall be submitted through google forms (*no later than January 16, 2024*). Google form is available at the Link and QR Code provided each year.

2024:

<https://forms.gle/djklVxX8PqupY1nW8>



Presentations marketing or selling products or services shall not be considered.

Presentation topics may not be changed without prior written approval from ADTSEA.

Presenters are expected to give a professional high-quality presentation relating to Driver Education and Traffic Safety topic areas listed on page 2.

Presenters need to follow the *ADTSEA Presenter/Presentation Guidelines* that can be found at https://www-adtsea-org.site.atfni.com/webfiles/fnitools/documents/adtsea_presenter-presentation_guidelines.pdf.

Presentations shall allow for participant interaction, stay on schedule, and provide a minimum of 10 minutes at the end for participant questions. ADTSEA does not provide honorariums or travel expenses for presenters.

Presenters shall submit their final presentation electronically to ADTSEA at office@adtsea.org a minimum of 10 working days prior to the conference.

Presenters shall notify ADTSEA at office@adtsea.org as soon as possible if they are unable to do their presentation at the ADTSEA conference. These presenters may identify a replacement and submit the replacement's bio. ADTSEA will notify the original presenter and replacement if the change is accepted.

Presentation handouts are the responsibility of the presenter. ADTSEA will not duplicate presentation materials.

ADTSEA reserves the right to duplicate, distribute and post to the ADTSEA web page all presentations.

ADTSEA 2024 Conference

Some example presentation topics for the ADTSEA 2024 Conference are listed below:

Potential Topics

- Autonomous Vehicles
- Effective classroom teaching techniques
- Effective BTW teaching techniques
- Improving demonstration techniques
- Evaluation and coaching
- Instructor effectiveness
- Dealing with challenging students
- Teaching students with learning disabilities
- Young driver rehabilitation training
- Range Activities
- Effective BTW instructor training techniques
- BTW management techniques
- BTW Evaluation and coaching
- BTW Risk management
- Automotive technologies
- Motivating positive decision making for teens
- Motivating students to learn
- Reaching pre drivers
- Simulation training
- Online and virtual learning
- Parent/Guardian seminars and training
- Teacher Training
- Sleep deprivation and driving
- Risk management
- Innovative programs for driver safety and education programs
- The role of law enforcement in public awareness and driver education
- Public education and outreach
- Research on vehicle operation
- Safety and the impact of research on future driver education safety efforts
- Relation to crash correlation
- Human factors – what drivers are doing on the roadway and why Vehicle technology
- Effects on driver safety and driver education
- Automated vehicles and education
- Topics for administrators, directors, etc.
- How to implement a change effectively
- How to evaluate the effectiveness of your program
- Partnerships that work and why
- Strategic and highway safety plans for driver safety (long term and short term: multi-year planning and evaluation)
- Public safety advocacy and education
- Distracted driving
- Driving under the influence
- Behavioral changes
- Promoting safe driving
- Car safety issues- Tires/New Technology
- Legalizing marijuana and its effect on driving Traffic safety
- Licensing
- Driver education assessment
- Aging drivers
- Creating and maintaining driver education advisory boards
- Liability
- Federal and state government initiatives