

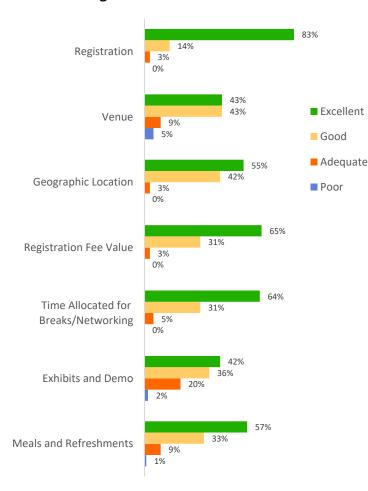
Advancing Technology to Prevent Truck & Bus Crashes

ATTENDEE FEEDBACK

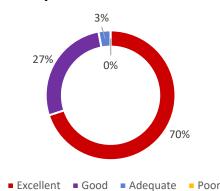
On October 25-26, 2022, the University of Massachusetts Traffic Safety Research Program (UMassSafe), with support from the FMCSA, hosted the Northeast Commercial Vehicle Safety Summit: Advancing Technology to Prevent Truck & Bus Crashes. The Summit brought together more than 170 attendees from 80 agencies and organizations involved in truck and bus safety to share best practices, demonstrate innovative programming and technologies, and establish and strengthen partnerships to prevent commercial vehicle crashes.

Following the Summit, UMassSafe solicited feedback using a survey sent to all attendees, in order to improve future Summits and programming. Of the 170 attendees, 86 responded. 97% of respondents indicated their experience was excellent/good, while 3% indicated their experience was adequate, and no respondents indicated their experience was poor. Additionally, 91% of respondents indicated that the Summits agenda and content were excellent/good.

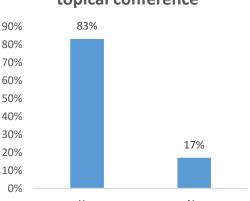
Please rate your level of satisfaction with the following Summit elements.



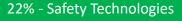
Overall, how would you rate your experience at the Summit?



Would you be interested in attending a one-day topical conference



What topics would be of interest?



20% - Marijuana Impacts on CMV Safety

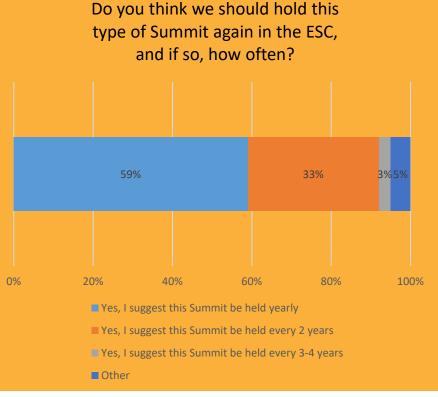
20% - Driver Distraction Among Truck/Bus Drivers

18% - CMV Enforcement Best Practices

16% - Industry Safety Best Practices

4% - Other

- Motor coach operations and emerging enforcement issues
- Marijuana impacts
- Resources and best practices for new safety managers
- Truck permitting
- Driver training in ADAS
- Companies with little claim activity



95% of respondents indicated the Summit should be held again.



"This was the best one yet.
The speakers and presenters
knew their subjects
exceptionally well and the
moderators kept a nice pace."



What type of agency do you represent?

Federal Government, 26%

What should be included in the Commercial Vehicle Safety Technical Assistance Center (CV-STAC)?

23% - Safety best practices

21% - Webinars

17% - Short reads on hot topics

16% - Contact info for attendees by state

16% - Collection of existing literature/project

5% - Message board/listserv

2% - Post Summit presentations

		University, 9%	
Other, 19%	Truck/Bus Company or Association, 13%	State Drivers Licensing Agency, 6%	Tech. Sector, 3%