



**INSTITUTE OF  
TRANSPORTATION ENGINEERS**  
MICHIGAN SECTION

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**Spring Technical Session – Wednesday, March 16, 2022  
East Lansing, Michigan**

Name: \_\_\_\_\_

I attended the following sessions at the 2022 ITE Spring Technical Session held at the Michigan State University Union Building in East Lansing, Michigan on March 16, 2022:

<b>X</b>	<b>CEH*</b>	<b>Topic</b>	<b>Presenter(s)</b>
	0.50 CEH	Understanding the Role of Traffic Safety Culture in Moving Toward Zero Deaths	Ray Schneider, AECOM
	0.50 CEH	MDOT ITS Initiatives	Collin Castle, MDOT
	0.50 CEH	MSU Student Poster Session – Research Overview Summaries	(See attached list)
	0.50 CEH	Re-examining Design Practices Related to Stopping Sight Distance	Dr. Peter Savolainen, MSU
	0.50 CEH	US-12 at M-51 Reconstruction: Right-Sizing our Infrastructure	Andrew Block, MDOT
	0.50 CEH	696 Hot spots: RSA to Design	Devin Render, Bergmann Steve Russo, Bergmann

\*CEH = Continuing Education Hours

**Total CEHs Earned (MAX 3): \_\_\_\_\_**

This is a self-reporting form for the convenience of attendees. PDFs of meeting sign-in sheet are available online. MichiganITE is not responsible for tracking CEHs earned by attendees. Please see the Michigan Department of Licensing and Regulatory Affairs (LARA) website [www.michigan.gov/engineers](http://www.michigan.gov/engineers) for more information on [continuing education requirements](#).



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<b>Poster Title</b>	<b>Student</b>
<i>Examination of Vehicle Performance Under Autonomous Emergency Braking Test Protocols</i>	<i>Akinfolarin Abatan</i>
<i>How do the Type and Duration of Distraction Affect Speed Selection and Crash Risk? An Evaluation Using Naturalistic Driving Data</i>	<i>Anshu Bamney</i>
<i>Evaluating the Impacts of Freeway Speed Limit Increases on Various Speed Measures: Comparisons between Free-Flow and Aggregate Vehicle Speeds</i>	<i>Nischal Gupta</i>
<i>Crash Modification Factors for Rural Skewed Intersections</i>	<i>Anthony Ingle</i>
<i>Toward Smart Communities: A Mobility Technology Adoption Framework Incorporating High-Level Technical Analysis</i>	<i>Farish Jazlan</i>
<i>Assessing the Network-Wide Impacts of Dedicated Lanes for Connected Autonomous Vehicles</i>	<i>Ehsan Kamjoo</i>
<i>Macro Analysis to Estimate Electric Vehicle Fast-charging Infrastructure Requirements in Small Urban Areas</i>	<i>Mohammadreza Kavianipour</i>
<i>Safety Performance of Unsignalized Median U-Turn Intersections</i>	<i>Jonathan Kay</i>
<i>Evaluating Driver Response to a Dynamic Speed Feedback Sign at a Freeway Exit Ramp Considering the Sign Design Characteristics and Lateral Installation Position</i>	<i>Md Shakir Mahmud</i>
<i>Safety Evaluation of Freeway Exit Ramps with Advisory Speed Reductions</i>	<i>Megat-Usamah Megat-Johari</i>
<i>Effects of Electric Vehicle Adoption for State-Wide Intercity Trips on Emission Saving and Energy Consumption</i>	<i>Hamid Mozafari</i>
<i>Examining Methods for Identifying the Occurrence of Secondary Crashes</i>	<i>Hadis Nouri</i>
<i>Charging Infrastructure and Schedule Planning for a Public Transit Network with a Mixed Fleet of Electric and Diesel Buses</i>	<i>Amirali Soltanpour</i>
<i>An Optimization Framework for Location and Operation of Distributed Energy Resources to Support Electric Vehicles Fast Charging</i>	<i>Harprinderjot Singh</i>