



EVENT-AT-A-GLANCE COMVEC™

ON-HIGHWAY | OFF-HIGHWAY | DEFENSE

September 11-13, 2018

TUESDAY September 11

8-9 a.m. Young Professionals Meet & Greet

8:30-9 a.m. Morning Coffee - *Sponsored by Oshkosh*

9-10 a.m. Opening Ceremony & Keynote - *Troy Clarke, Chairman, President & CEO, Navistar*

10-10:30 a.m. Networking Break in Exhibit Hall - *Sponsored by Sears Seating*

10:30 a.m.-Noon
CV Efficiency Symposium -
Advanced Emission Regulations

10:30 a.m.-Noon
Total Vehicle Mechatronics and
Integration Committee: Artificial
Intelligence and Machine Learning

10:30 a.m.-Noon
Aerodynamics Committee -
Organic Truck - Drag Reduction

10:30 a.m.-Noon
Manufacturing for the Next

Noon-1:30 p.m. Lunch in Exhibit Hall

1:30-3 p.m.
CV Efficiency Symposium - ICE
Powertrain Efficiency

1:30-3 p.m.
Total Vehicle Mechatronics
and Integration Committee:
Connected Vehicles / Platooning

1:30-3 p.m.
Aerodynamics Committee -
Full-Scale Assessments

1:30-3 p.m.
Where are We now and Should We
Still be Paranoid-CyberSecurity?

3-3:30 p.m. Networking Break in Exhibit Hall - *Sponsored by Ricardo & Young Professionals Speed Mentoring*

3:30-5 p.m.
CV Efficiency Symposium -
Electrified and Hybrid
Powertrains

3:30-5 p.m.
Total Vehicle Mechatronics
and Integration Committee:
Autonomous / ADAS

3:30-5 p.m.
Aerodynamics Committee -
Optimizing Multi-Vehicle Flow
Interference

5-6:30 p.m. Welcome Reception in Exhibit Hall - *Sponsored by Eaton*

WEDNESDAY September 12

8:30-9 a.m. Morning Coffee

9-10 a.m. Opening Keynote - *Ranju Das, General Manager, Amazon*

10-10:30 a.m. Networking Break in Exhibit Hall - *Sponsored by Allison Transmission*

10:30 a.m.-Noon
Evolution of Big Data for
Advanced Technology
Symposium - Autonomous / ADAS

10:30 a.m.-Noon
CV Efficiency Symposium -
Disruptive Technologies

10:30 a.m.-Noon
Aerodynamics Committee -
Unsteady Flow

10:30 a.m.-Noon
Chassis Committee - CAE:
Vehicle System Level
Development

Noon-2 p.m. Keynote & Awards Lunch - *Bill Driegert, Director, Uber Freight*

2-3:30 p.m.
Evolution of Big Data for
Advanced Technology
Symposium - Connectivity /
Connected Vehicles

2-3:30 p.m.
Powertrain Committee - Student
ICE Research Projects (MS and
PhD Candidates)

2-3:30 p.m.
Expert Panel Discussion:
Managing Technology
Disruptions

2-3:30 p.m.
Chassis Committee - CAE:
Vehicle Sub-system and
Component Development

3:30-4 p.m. Networking Break in Exhibit Hall & Young Professionals Speed Mentoring

4-5:30 p.m.
Evolution of Big Data for Advanced
Technology Symposium - Big
Data, Analytics and CyberSecurity
- "Upping the Game"

4-5:30 p.m.
Powertrain Committee -
Aftertreatment Panel

4-5:30 p.m.
Expert Panel Discussion:
Emerging Technology Standards

4-5:30 p.m.
Chassis Committee - Uncertainty
Quantification and Robust
Design

5:30-6:30 p.m. Networking Reception in Exhibit Hall - *Sponsored by Navistar*

BIG DATA SYMPOSIUM

EFFICIENCY IMPROVEMENTS FOR COMMERCIAL VEHICLE SYMPOSIUM

TECHNICAL DISPLAY HOURS

Tuesday 10 a.m.-6:30 p.m.
Wednesday 10 a.m.-6:30 p.m.

REGISTRATION HOURS

Tuesday 7:30 a.m.-4:30 p.m.
Wednesday 8:00 a.m.-4:30 p.m.
Thursday 8:00 a.m.-11:00 a.m.

THURSDAY September 13

8-8:30 a.m. Buckendale Breakfast

8:30-9:15 a.m. Buckendale Lecture - *Kirk T. Stuedle, Director, Michigan Department of Transportation*

9:30-10 a.m. Networking Break

10-11:30 a.m.
Evolution of Big Data for
Advanced Technology
Symposium - Prognostics

10-11:30 a.m.
Powertrain Committee -
Alternative Fuels and Propulsion
Systems - EVs and Hybrids

10-11:30 a.m.
Expert Panel Discussion: History
and Future of SAEJ1939

10-11:30 a.m.
Expert Panel Discussion:
Disruption from Beyond -
Outside Perspectives that May
impact the CV industry

11:30 a.m.-12:30 p.m. Networking / Grab & Go Lunch