

38th Annual SAE Supermileage Final Results

June 8-9, 2017, Eaton Vehicle Group Proving Grounds, Marshall, Michigan, USA

An Enduring Technical Challenge

	<i>School Name</i>	Location	Fuel Economy, Miles per Gallon (US)	Design Report, Total Score	Total Score
1	Universite' Laval	Quebec, Canada	4113	370	4483
2	Penn State University- Behrend College	Pennsylvania, USA	2418	415	2833
3	Northern Illinois University	Illinois, USA	1741	385	2126
4	University of Massachusetts - Amherst	Massachusetts, USA	775	375	1150
5	Michigan Technological University	Michigan, USA	535	325	860
6	University of British Columbia	British Columbia, Canada	566	290	856
7	University of Windsor	Ontario, Canada	467	385	852
8	Milwaukee School of Engineering	Wisconsin, USA	442	400	842
9	University of Detroit - Mercy	Michigan, USA	541	295	836
10	University of Dayton	Ohio, USA	529	280	809
11	Brigham Young University -- Idaho	Idaho, USA	408	360	768
12	University of Ottawa	Ontario, Canada	***	420	420
13	South Dakota School of Mines & Technology	South Dakota, USA	152	185	337
14	Lawrence Technological University	Michigan, USA	***	290	290
	*** Completed Technical Inspection process but did not achieve a qualifying fuel economy run.				

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<i>Recognition</i>	Award (\$, US)	School Name
Overall Competition: Total Score of Design Report plus Fuel Economy		
First Place	\$ 1200	Universite' Laval
Second Place	\$ 900	Penn State University – Behrend College
Third Place	\$ 700	Northern Illinois University
Fourth Place	\$ 600	University of Massachusetts - Amherst
Fifth Place	\$ 500	Michigan Technological University
Sixth Place	\$ 400	University of British Columbia
Design Report Sub-Competition: Total Score of Written Proposal plus Verbal Reporting		
First Place	\$ 500	University of Ottawa
Second Place	\$ 300	Penn State University – Behrend College
Third Place	\$ 100	Milwaukee School of Engineering
Additional Awards		
Newcomer Award, Overall Score (Schools not participating in last three years)	\$ 850	Brigham Young University -- Idaho
Best Design Execution	\$ 300	Michigan Technological University
Endurance Award (Minimum of four successful fuel economy runs)	\$ 500	Northern Illinois University
Best Demonstrated Overall Team Attitude (Selected by Event Organizing Committee)	\$ 100	Michigan Technological University
Closest Predicted to Actual Fuel Economy	\$ 100	Universite' Laval