



February 2017

Light Duty Engine Consortium



The auto industry tends to be fiercely competitive. So what would bring multiple companies together on research projects?

How about the chance to direct the nature of the research and having access to the engineers, scientists and students doing it—and the final results?

That's what Michigan Technological University's new Light Duty Engine Consortium is offering, and three industry leaders have been quick to jump on board.

Tarshizi Named Outstanding Young Scientist

Ebrahim K. Tarshizi, an assistant professor of mining engineering in Tech's Department of Geological and Mining Engineering and Sciences, has been selected as the 2016 recipient of the Industrial Minerals and Aggregates Division (IM&D) Outstanding Young Scientist Award by the Society for Mining, Metallurgy and Exploration (SME).



Upcoming Events

February 21st, 2017
Co-op/Internship Expo

February 22nd, 2017
Spring Career Fair

March 6th-11th, 2017
Clean Snowmobile
Challenge

April 13th, 2017
Design Expo



We need professionals to serve as distinguished judges.

Be a Judge

If you have any questions feel free to contact [Rick Berkey](#).

LeaderShape: An Insider's Account

Building Up Biomaterials





What do furniture makers, the auto industry and foresters all have in common? A need for innovation in Michigan forest biomaterials.

What does it take to be a leader? From Jan. 2-7, 53 Michigan Tech students explored answers to this question at the 21st annual LeaderShape Institute held at Michigan Tech's Ford Center in Alberta. I was lucky enough to be one of the 53 chosen.



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LeaderShape students want to thank John Deere for their support.



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