HELP FAU High School Students Race Their Electric Vehicle!

No donation is too small





0-60 mph in 4 seconds

Top speed of 140 mph

Over 120 miles on a single battery charge

Help FAU High School students race their electric vehicle at the national EV Challenge in North Carolina on April 25, 2015

The EV Challenge aims to energize high school students about engineering through a real world electric vehicle racing experience. This program is an incredibly inspiring and high profile education program where high school students build real, full-size plug-in electric vehicles.

Our FAU High GT-EV Racing Team, as part of our STEM (Science, Technology, Engineering and Mathematics) initiative, has built a one-of-a-kind, innovative, and exciting electric vehicle.

Generous sponsors have contributed over \$40,000 to help get the FAU High GT-EV race car ready to race. Now we need your support to get our team to the starting line!



For any questions, please contact our STEM Coordinator: Allan Phipps at 561-297-2857 or aphipps@fau.edu.

Donations in excess of \$5,000 qualify for your company logo to be displayed prominently on our car

Donate online at https://fauf.fau.edu/springboard/#/project/evracing

