



PURDUE™

Electric Vehicle Club

Sponsorship Information | 2023-2024

About EVC

Summary

Electric vehicle club is an undergraduate student organization that is focused on providing students with hands-on engineering experience through electric vehicle design projects. We are a multi-faceted organization with a variety of projects available to appeal to a wide range of student interests. Our flagship event is the EV Grand Prix, which is hosted by Purdue University each April. We are a competitive team in this event and are proud to have a history of championship titles, including this past season after returning from a several-year hiatus. We are motivated and excited by the work we do and can't wait to continue growing our organization to take on increasingly more difficult challenges and providing our opportunities to as many students as we can!

Projects

Our current project roster includes a combustion-to-electric motorcycle conversion, three competitive electric go karts, a custom-designed electric vehicle, and a high-performance battery team. Some of our main departments of focus include high power electronics, electromechanical systems, motor tuning, vehicle systems design and tuning, battery design/assembly/maintenance, and mechanical systems design/tuning. We also have many members take on personal electric micro-transportation projects which are supported by the club.

Members

Our team is composed of dedicated engineers across disciplines including electrical engineering/engineering technology, computer engineering, mechanical engineering/engineering technology, chemical engineering, computer science, and first-year engineering.

EVC



*Founded in **2010** as a small group focused on electric motorcycles, we have evolved over the past decade into a **large, multi-focused, competitive** motorsports organization!*



At EVC, We Value...

Teamwork



Members come from
more than fifteen
Different Majors.



Education



*"We pride ourselves on our
commitment to provide
opportunity to all members
**regardless of skill level or
background.**"*

-Matthew Kane, EVC President



Legacy


















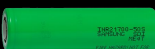


First Place Overall in
8 of 9
Years of EV Grand
Prix Participation.



Sponsorship Levels



	Sponsorship Commitment	Logo on Website and Pit Banner	Logo on Vehicle	Access to Team Resumes	Logo on Team Shirts	EVC Lab Tour	EVC Recruiting Opportunities*	VIP EVGP Access
<i>Li-Ion Sponsor</i>	\$10,000+							
<i>Ni-MH Sponsor</i>	\$5,000 - \$9,999							
<i>Ni-Cd Sponsor</i>	\$1,000 - \$4,999							
<i>SLA Sponsor</i>	\$250 - \$999							

*Your organization can hold information sessions/meet-and-greets with members for recruitment



Matthew Kane

PRESIDENT

kane83@purdue.edu

Contact Information

2023-2024



Todd Nelson

LAB SUPERVISOR

nelso366@purdue.edu