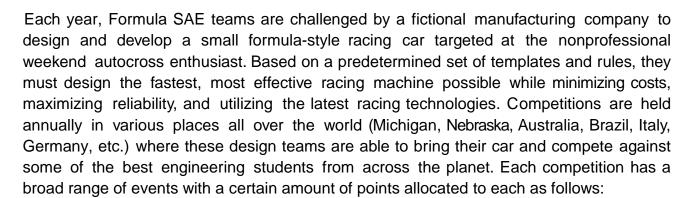




CORPORATE SPONSORSHIP

ABOUT FORMULA SAE

The collegiate chapter of the Society of Automotive Engineers (SAE) at the University of Illinois aims to provide its members with numerous educational, professional, and social opportunities related to vehicle design. As part of this initiative, UIUC fields the Formula SAE team.



Static Events:		Dynamic Events	<u>:</u>			
Business Presentation	75	Acceleration	75			
Engineering Design	150	Skid-Pad	50			
Cost Analysis	100	Autocross	150			
		Endurance	300			
		Fuel Economy	100			
Total Points	325	+	675	=	1000 pts.	

Such a diverse set of grading criteria demonstrate how Formula SAE competitions foster multiple disciplines amongst its participants. Team members must learn not only how to create a successful race vehicle, but also how to defend their designs and make the vehicle marketable to prospective buyers. These well-developed skill sets often lead to FSAE graduates being some of the most highly pursued engineers upon graduation.











PROUD MOTORSPORTS LEGACY



Since its infancy, Illini Motorsports has been turning out high performance cars and well trained engineers. The team has had many top 10 finishes in the past and is poised to once again be a top contender in the 2015-2016 season.

In recent years, we have competed in a number of SAE-sanctioned competitions. In 2008, the team finished the SAE VIR competition in 3rd place out of 43 registered teams and took 3rd again the following year. In 2013, the team took 6th place in Barrie, Ontario at Formula North, and 8th place out of 80 registered teams at the Formula SAE Lincoln. More recently, we took 3rd place overall out of 80 registered teams at the 2015 Formula SAE Lincoln, becoming the best finishing car in team history.

Why Support FSAE?

Like all racing teams, Illini Motorsports relies heavily on corporate partnerships to operate. Despite our vehicle's consistent premier ranking amongst higherbudget teams, the cost of remaining competitive is always increasing. A breakdown of our projected budget for this year is provided below:



The 2014-2015 season featured vehicle changes across the board, with a major focus on an advanced build schedule. With over 6 weeks of hard driving and testing before FSAE Michigan, we were set for a great competition season. At both SAE sanctioned events, our car received a lot of positive attention from student, volunteers, and sponsors alike. Design judging went very well, and we gained numerous points in the other static events. Despite our success in static events, the Michigan competition did not end as we had hoped, as a fuel system issue led to poor performance during dynamic events, and an early retirement from the endurance event. The problem was fixed between competitions, and we brought a strong car to the FSAE Lincoln event. Our overall finish of 3rd/80 at Lincoln marked out best finish in history, and really displayed the hard work and dedication that our team puts in every single day.

By sponsoring the University of Illinois Formula SAE team, you will be supporting a program with a proven track record (pun definitely intended) of producing some of the finest engineers in the industry today. Many of our recent grads have gained employment with companies such as: SpaceX, Lockheed Martin, Bosch, Boeing, Ford Motor Company, Caterpillar, Cummins, and many other industry leaders.

Formula SAE is unlike most other engineering societies/groups as its members tackle engineering problems. To solve them, students apply knowledge gained in the classroom to formulate an idea and see it through manufacturing to application. That sort of involvement also teaches participants responsibility, team work, self-motivation, budgeting, and communication skills. The best team members often graduate to leadership positions and learn how to be effective managers, while challenging them further in the previously mentioned skills. All of this extracurricular challenge means a more well-rounded engineer upon graduation.

SPONSORSHIP LEVELS

Orange and Blue Partnership - (\$20,000 and Above)

- Largest logos placed in the most prominent areas of race vehicle
- Car available for expos or day events
- Company logo and name included in all team publications
- · Priority to team recruiting
- · Includes all "Gold" benefits

Gold Partnership - (\$10,000 - \$19,999)

- · Large logo on race vehicle
- Company logo displayed on all pages of team website
- Distribution of corporate recruiting material at team events
- Includes all "Silver" benefits

Silver Partnership - (\$5,000 - \$9,999)

- · Medium size logo on race vehicle
- Large company logo and name displayed on sponsorship board at race event and any other SAE event
- Invitation to speak with the Illini Motorsports team
- Logo included on team apparel
- · Includes all "Bronze" benefits

Bronze Partnership – (\$1,000 - \$4,999)

- Small logo on race vehicle
- · Company Logo displayed on team website
- Team photo and appreciation letter
- Includes all "Honorary" benefits

Honorary Member – (Up to \$999)

• Company name on sponsorship board (displayed at all SAE events) and on team website

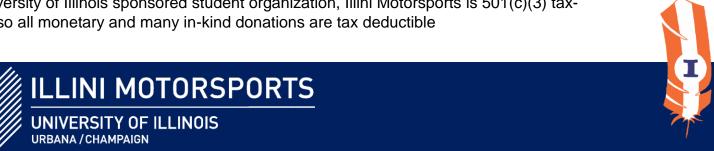
All sponsors enjoy global exposure as all of our competitions are international in nature. It is not uncommon for FSAE members to be well acquainted with companies based in other countries after being on the team for a season. If one of your targets for marketing or recruiting are skillful engineers and university faculty, then sponsoring an FSAE team can provide an excellent return on your investment.

Sponsorship may be offered in the form of monetary donation, company resources and time, or in-kind donations such as materials, parts, or equipment.

As a University of Illinois sponsored student organization, Illini Motorsports is 501(c)(3) taxexempt, so all monetary and many in-kind donations are tax deductible







THANK YOU!

The University of Illinois Formula SAE team thanks you for your consideration. We hope to add your organization to the list of partners that have helped us become one of the premier collegiate racing teams in the world. If you have any questions about our team or our SAE chapter in general, please do not hesitate to contact us!

Runshi (Rex) Gu **FSAE** President rgu2@illinois.edu (312) 479-5670 illinimotorsports@gmail.com

Professor Michael Philpott SAE Faculty Advisor mphilpot@illinois.edu (217) 244-3184 http://www.motorsports.illinois.edu



