

We need your help

Company _____

Address _____

State _____ ZIP _____

Phone _____

Email _____

Contact Person _____

Donation: _____ USD

Recognition on our website, T-shirts, Robot, bus, in our newsletters, and other publicity. Your company logo will be on our team t-shirts and robot. The size and location of your logo's will be determined by the level of your sponsorship

BAE Systems	Sue Marx Films
Utica Community Schools	Superior Electric Co.
Ric-Man Construction	Cottage Inn Pizza
Kayler Mold & Engineering	Golden Harvest Apiaries
Keena's	Hamlin Pub
TAC Worldwide	Buff Whelan Chevrolet
Sunnybrook Golf & Bowl	Phoenix Countertops
Degele Manufacturing Inc.	Your Money Matters (690 AM radio)

Make Checks payable to Crevolution

Mail to: **Stevenson High School**
c/o Robert Gray
39701 Dodge Park
Sterling Heights, MI 48313



A FIRST robotics competition is similar to other sporting events where, rather than athletic skills, it requires skills in engineering, electronics, computers, strategy, teamwork and marketing. Students compete with over 2000 teams across the nation for awards and scholarships. The national competition at the Georgia Dome in Atlanta, Georgia is televised on ESPN.



FOR INSPIRATION AND RECOGNITION OF SCIENCE AND TECHNOLOGY

A high school robotics competition. Students have six weeks to design, build, program, perfect and ship a robot to compete, both regionally and nationally, in an athletic type event.

Real world exposure in engineering, machining, marketing and communications. Students are mentored by engineers and other business professionals, gaining unparalleled hands-on experience.

www.usfirst.org



Sponsors needed

Building, marketing and traveling costs for a FIRST robotics team are substantial. Corporate sponsorship is essential in order for teams to have the funds to cover these and other necessary costs.

- Your company will receive local and nation-wide publicity with some of the largest names in the business.
- Your company will help students learn about the real world of science and technology, opening up the doors of opportunity to many different scholarships and future employment.

Notice of Nondiscriminatory Policy as to Students

Crevolution accepts students of any race, color, national and ethnic origin to all the rights, privileges, programs, and activities generally accorded or made available. Crevolution does not discriminate on the basis of race, color, national and ethnic origin in administration of its policies, admission policies, and scholarship program.



Contacts

Student Leaders

CEO
Julie Keena

V.P. of Design and Engineering
Jarred Veriscal

V.P. PR & Marketing
Esther Phillip

Head Mentor

Robert Gray
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Mentors

Craig Leland
Jill Georgiou
Bryan Battaglia

Engineers

Ryan Caldwell
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Tom Milewski
BAE Systems
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Utica Community Schools

Stevenson High School
Utica High School
Eisenhower High School
Ford High School



A 501c3 non-profit organization



www.crevolutionrobotics.org

We are proud to introduce to you
the cutting edge of high school students
2-time Rookie All Star Winner - 2009
Website Award Winner - 2009
Rising Star Winner - 2009