

STEM Mentoring Scholarship Program

Presented By



Plymouth Canton Community School District, Rotary Club of Canton and Local Manufacturing

Program Sponsorship Opportunities

The Rotary Club of Canton is proud to offer you the opportunity to bring together private and public sectors with local business, community service organizations and our local community school district to participate in a program to identify and create interest in science, technology, engineering and math. We acknowledge that there exists today a shortage of engineers in industry. With our scholarship program and support of the Plymouth Canton Community School District we will identify qualified students and invite them into the program.

Platinum Sponsor: \$1500.00

- Logo & Company name listed as an event sponsor in press releases, social media, radio and all printed materials
- Premier seating for up to 8 guests at the Awards Ceremony.
- ◊ Complimentary 1 year membership in Rotary.

Bronze Sponsor: \$500.00

 Company name listed as an event sponsor in press releases, social media, & radio.

♦ Invitation for 2 guests at the Awards Ceremony.

Gold Sponsor: \$1000.00

- Logo & Company name listed as an event sponsor in press releases, social media, & radio.
- Reserved seating for up to 4 guests at the Awards Ceremony.
- ◊ Complimentary 1 year membership in Rotary.

Patron Sponsor: \$100.00

- Company name listed as an event sponsor in the Awards Ceremony Program.
- ♦ Invitation to attend the Awards Ceremony.

Sponsorship checks may be made out to the **Rotary Club of Canton** and mailed to the address at the bottom of this page. On behalf of the Rotary Club of Canton we thank you for your valuable support of this program. Your commitment to this project is binging us one step closer to engaging our young people into a life long career in engineering.

SPONSORSHIP CONTACT INFORMATION:

| Name or Business | : Date |
|------------------|--------|
| Email: | Phone: |
| | |

Rotary Club of Canton · P.O. Box 87991 · Canton, MI 48187-0991