

# Engineering Innovation

A Summer Program for High School Students



*"Before I came, I didn't exactly know what engineering was. Now, however, I have a basic background and understanding of the field and I am confident that I enjoy it enough to pursue it as a career."*

--- 2013 Engineering Innovation Student

*"I liked the hands on labs that we got to do in order to learn the practical uses for the concepts we learned."*

--- 2013 Engineering Innovation Student

## BE A PART OF THE FUTURE OF ENGINEERING

Support talented and deserving high school students

Your contribution of \$2,500 provides tuition for one qualified and deserving student to attend EI

### Engineering Innovation provides:

A four week college engineering course for high school students

Hands-on engineering lab activities in chemical, electrical, mechanical, civil, structural, and materials engineering

College level engineering lectures

An opportunity for high school students to earn Johns Hopkins University engineering credits



### Qualified students must have:

Completed Algebra II and Trigonometry

Completed one of the lab sciences - biology, chemistry, or physics

As and Bs in their high school math and science classes.

*Making a Johns Hopkins University education accessible to all students—regardless of economic means—is our greatest priority.*

- Ronald J. Daniels, President, Johns Hopkins University



[engineering-innovation@jhu.edu](mailto:engineering-innovation@jhu.edu)

<http://engineering.jhu.edu/ei>

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## SPONSORSHIP PLEDGE FORM

Company \_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_ Email \_\_\_\_\_

Contact Person \_\_\_\_\_ Telephone \_\_\_\_\_

### All Corporate sponsors will be recognized by:

Corporate logo posted on the Engineering Innovation website

### Corporate sponsors pledging \$5,000 or more will be recognized by:

Corporate logo on the Engineering Innovation student t-shirt

Invitation to meet with EI students during the course

Invitation to & VIP seating for the Spaghetti Bridge Ceremony and luncheon



### CHOOSE YOUR SUPPORT

- We would like to contribute \$ 5,000 to *Engineering Innovation*.
- We would like to support \_\_\_\_\_ **Engineering Innovation Students** at \$2,500 each - Total pledge = \$ \_\_\_\_\_
- We would like to contribute \$ \_\_\_\_\_ to *Engineering Innovation*.  
(Contributions are 100% tax-deductible, to the extent allowable by law.)

### PAYMENT OPTIONS

- Our sponsorship in the amount of \$ \_\_\_\_\_ is enclosed.  
(Please make your check payable to *Johns Hopkins University*.)
- Please bill the following credit card in the amount of \$ \_\_\_\_\_.  
Card #: \_\_\_\_\_ Expiration Date: \_\_\_\_\_  
Signature \_\_\_\_\_ Card Type (circle one): Visa    MasterCard    AmEx
- Our pledge of \_\_\_\_\_ will be sent by May 1, 2017.

### Please return pledge form to:

*Engineering Innovation, Johns Hopkins University  
3400 N. Charles Street, Shriver 040  
Baltimore, MD 21218*

Authorized Signature \_\_\_\_\_ Date \_\_\_\_\_

**THANK YOU FOR SUPPORTING TOMORROW'S ENGINEERS**