

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



JOHNS HOPKINS

WHITING SCHOOL
of ENGINEERING

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