



PennState

Society of Energy Engineers

The Pennsylvania State University

Corporate Sponsorship Packet



seepsu

www.SEEpennstate.org

President's Letter

Dear Prospective Sponsors,

I am writing to you today to invite you to join the efforts of the Society of Energy Engineers (SEE) at Penn State as a corporate sponsor. As a well-recognized company and leader in the energy industry, we would cherish the opportunity to have you be a part of our society.

As an organization our Society has held tours of an on campus eco-home, gotten presentations on battery cars such as the Chevy Volt, and had other presentations by our faculty and peers. Over the course of this upcoming semester we hope to take a tour of the Penn State Nuclear Reactor as well as a tour of a wind farm in local Pennsylvania. Tours are essential to our students because they provide a more tangible experience, as well as inspire students to enter certain fields.

As a corporate sponsor, we would encourage you to join in on any of the events outlined below. We would also love to have you conduct information sessions with our members talking about your business in any aspect, or any other topic that you might be interested in presenting. We could do it via a skype session or would even love to invite you to our campus to give the talk in person.

We think this could be an outstanding opportunity not only for our members, but also for your company and employees. Please don't hesitate to contact me at **dtc5146@psu.edu** or **(412) 926-3894** with any questions. Feel free to check out our beautiful website at www.SEEpennstate.org.

I look forward to hearing from you and to our potential partnership this year and for years to come. Thank you in advance for your time and attention.

Sincerely,

Dominick Caruso
Society of Energy Engineers, President
B.S. in Energy Engineering

Spring 2018 Semester Agenda

Tentative Schedule	
January 17th	Introductory Meeting
January 24th	SEE event
January 31st	Professor Research Talks
February 7th	Board Game Night
February 14th	EGEE Major Forum
February 21st	Laser Tag
February 28th	Elections
March 7th	Bonfire / Cookout / Networking
March 14th	Company Showcase
March 21st	Sporting Event
March 28th	Renewable Energy Panel
April 4th	Mini-Golf
April 11th	Alumni Job Bridge
April 18th	Boating / Picnic
April 25th	Closing Meeting

Opportunities for you and your organization are highlighted in blue. If there are any specific events / information sessions / networking ceremonies you would like to offer, please reach us at see.pennstate@gmail.com

Sponsorship Tiers

The Society of Energy Engineers at Penn State is currently seeking sponsors from energy organizations to assist in:

- The creation of renewable and sustainability fairs
- Company information sessions
- Company cookouts and luncheons
- Educational field trips
- Energy conferences
- Renewable energy competitions



Bronze - \$250.00

- Company branding on society website sponsor page

Silver - \$500.00

- Company branding on society website sponsor page
- Access to information sessions

Gold - \$1,000.00

- Company branding on society sponsor page
- Branding on Society home page
- Information sessions / recruitment events
- Company cookouts

Is there something missing? We are open to negotiating the opportunities each level on sponsorship includes.

Diving into Energy Engineering

Energy Engineering is an exciting and unique undergraduate program offered by the John and Willie Leone Family Department of Energy and Mineral Engineering. This B.S. degree is a first of its kind in the country with the curriculum addressing the call for the development of alternative sources of energy and conventional fossil fuels at the undergraduate level. More specifically, the program incorporates elements of the old Fuel Science undergraduate program with the addition of courses focused on renewable energy and electrochemical engineering as well as professional electives on business, finance, and management. Graduates of the program will be able to understand engineering fundamentals and apply that knowledge to solving problems in the production, processing, storage, distribution, and utilization of energy using multiple techniques such as synthesis, analysis, design, and case studies.

In addition, the program prepares students to be successful leaders in advancing the technology and management of energy; innovators and entrepreneurs in the energy sector; and educators, practicing engineers, and national leaders in the energy and associated environmental health and safety, policy and economic fields. It trains students to be lifelong learners, problem solvers, and energy industry leaders.

The curriculum is sufficiently flexible, broad, and diverse to enable students to tailor their educational experience to particular interests, background, and expected role in the society. The flexibility allows students in energy related programs such as agricultural and biological, chemical, electrical, environmental, mechanical, nuclear, and petroleum engineering, materials science and engineering, industrial health and safety, and business and finance to have dual or concurrent degrees, minors, or options.

Contact Us

Corporate Relations Email: SEE.pennstate@gmail.com

Your Total Sponsorship Amount: _____

Please Make Check Payable to: Society of Energy Engineers

Society of Energy Engineers

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University Park, PA 16802

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