ENERGY INNOVATION LEADERSHIP EXPERIENCE
Summer 2016
at The Navy Yard in Philadelphia

JOIN US this Summer 2016 for an immersive program that combines hands-on learning in sustainable energy systems with valuable internship experiences. Headquartered at Penn State’s Energy Innovation Center at The Navy Yard in Philadelphia, this program will enable students to experience challenging real world problems and at the same time, work with leading companies and research teams on innovative solutions. Open to undergraduates and graduates, this program seeks energetic and dedicated students interested in the fields of energy efficiency, sustainable energy technologies, and leadership.

INTERNSHIP COMPONENT
Students accepted in this program will be matched with leading regional energy and sustainability firms or research teams in the Philadelphia area. Internships are generally set to span May 16th to August 10th, end dates are flexible with internship and coursework components.

COURSEWORK COMPONENT
Students will be expected to register for 3-6 credits of coursework and may choose from the following options:

- AE 597 - BUILDING ENERGY LEADERSHIP (3 cr) MAY 16 - JUNE 24
- AE 469 - SOLAR PV DESIGN AND CONSTRUCTION (3 cr) JUNE 29 - AUGUST 10
- AE 497 – INDEPENDENT STUDY (3 cr) JUNE 29 - AUGUST 10

TO APPLY visit www.smartenergyacademy.psu.edu/gridstar/ or scan QR Code to the right. The deadline to apply is March 18th, 2016. Coursework component is a requirement of participation. Students also have the option to work with their campus internship office to transfer their internship experience into credit hours. For more information regarding the program, please contact Lisa Shulock at Ishulock@engr.psu.edu