The panel was discussing the Center’s Fellowship with appointments in the Departments of Bioengineering, Chemical and Petroleum Engineering. Dr. John Swanson obtained a bachelor’s degree in computer science with a concentration in electric power. This spring she will intern with the Energy Master Plan and Energy Conservation Plan.

Brian Schaub, also a former co-author of more than 270 refereed publications with average citations, edited 9 books, given more than 130 invited presentations, and is the author of more than 270 refereed publications with average citations. He has contributed to the Center’s ongoing efforts.

The Center is nearing completion. If you are interested in visiting, admission is free. Keep current with the Center for Energy by following us on Twitter.

The Institute of Electrical and Electronics Engineers (IEEE) has announced its 2016 IEEE Power Engineering Society (PES) Scholarship Plus Award winners. The award recognizes outstanding students who have demonstrated strong academic performance and a commitment to the field of electrical and electronics engineering.

Pitt to Play Lead Role in RAPID Manufacturing Institute

The University of Pittsburgh has been chosen as the lead institution for the Rapid Advancement in Process Intensification for Designing and Manufacturing (RAPID) Manufacturing Institute. The institute is a partnership between the National Institute of Standards and Technology (NIST), the U.S. Department of Energy (DOE), and other universities and industry partners. The institute will focus on developing new technologies and processes for the design, manufacture, and deployment of advanced materials and components.

The focus of the institute will be on materials and processes that can be used to produce high-value products with lower environmental impact. The institute will bring together researchers from academia and industry to develop new technologies and processes that can be used to manufacture products more efficiently and sustainably. The institute will also focus on developing new materials that can be used in a wide range of applications, including aerospace, automotive, and energy.

The institute will be headquartered at the Swanson School of Engineering, which is home to the Department of Metallurgical and Materials Engineering. The Swanson School will be a lead partner in the institute, along with the University of California, Berkeley, and the University of Illinois at Urbana-Champaign. The institute will be supported by the DOE Office of Energy Efficiency and Renewable Energy and the DOE Office of Basic Energy Sciences.

The institute will begin operations in 2017 and will be supported by a 5-year, $120 million grant from the DOE. The institute will be housed in the Swanson School of Engineering, which is home to the Department of Metallurgical and Materials Engineering.

The Swanson School of Engineering will be part of a new regional network of research centers that will focus on advancing materials science and engineering. The network will bring together researchers from universities and industry partners to develop new technologies and processes for the design, manufacture, and deployment of advanced materials and components.

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