

Kelley King/Collegian

Tom Sheehan (senior-bioengineering) talks to Christen Thomas (freshman-human development and family studies) about the organization Students Engaginging Sudents.

Fair sees increased student involvement

By Paul McMullen COLLEGIAN STAFF WRITER

In record numbers, Penn State students flocked to HUB-Alumni Hall on Wednesday for the "Brighten Your Future" Involvement Day, which showcased Penn State service organizations.

"We have experienced almost double the amount of students coming by looking for opportunities." said Jennifer Grossman Leopard, program director for clubs and student organizations. "It shows that this student class wants to take its part in the Penn State tradition of giving back." Though there are clear benefits to giving back to the community, the volunteers also gain valuable life experiences through their volunteer work, Leopard said.

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On the website, search Penn State's

"Participating in student groups in college is vital to a student's success," she said. "Since there is more to college than class, involvement provides an opportunity to use classroom lessons in the real world."

Paige Cross (junior-nutrition and community, environment and development) is just one example of how participating in volunteer work can develop into something more.

Coming to Penn State, Cross had no idea what direction she wanted to take post-graduation. But after attending the

involvement fair and talking to different students at the booths, she said she found a volunteer opportunity with GlobeMed.

GlobeMed is a group that teaches students about global inequalities and how students can help to change them. It was through this experience that she discovered what she wanted to do for the rest of her life. Cross said.

"Going to an involvement fair and signing up for a group gets you connected to something bigger than yourself," Cross said. "Participating in a group gives you a sense of fulfillment that nothing else can."

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Students looking to volunteer throughout the year can attend the last day of the service fair today or go online at volunteer.psu.edu.

On the website, students are able to search Penn State's service organizations and their upcoming programs.

"Participating in student groups shows you what is out there," Rolanzo White (junior-film and video) said. "Penn State is a big school that likes to give back to the community."

Formerly held in just Heritage Hall, the involvement fair is also being held in Alumni Hall because it is a larger space able to accommodate the increased amount of student groups seeking involvement, Leopard said.

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University receives largest grant ever

By Micah Wintner Collegian Staff Writer

Penn State has received the largest grant in its history to conduct research to try to make buildings more energy-efficient — \$129 million in total.

The Department of Energy (DOE) gave \$122 million to build an energy innovation hub at the Philadelphia Navy Yard, Penn State Vice President for Research Henry C. "Hank" Foley said.

The money will help build the Greater Philadelphia Energy Cluster, a massive "innovation hub" dedicated to making "super low-emission buildings," Foley said.

"This is almost like NASA seeking to get to the moon in the 1960s," he said. The project was U.S. Secretary of

Energy Steven Chu's idea.

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"No one has ever had the daring to do what Secretary Chu has done, which is to build these hubs and focus national attention on these particular issues," Foley said.

Penn State is working with other academic institutions — the University of Pennsylvania, Carnegie Mellon and Princeton, among others — but is recognized as the project leader.

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"We had the concept and, frankly, the No. 1 architectural engineering program in the country, probably the world," Foley said.

The Department of Commerce, the

The Department of Commerce, the National Institute of Science and Technology and the Federal Small Business Administration also gave \$7 million to the project, Foley said.

"They're giving us \$7 million to make sure we are working hard

to train a new workforce for the 21st century in [energy innovation]," Foley said. Foley said Penn State is

forming partnerships with sponsors that will develop so that funding will continue as the project progresses.

Pennsylvania Gov. Ed Rendell has already allocated \$30 million to the project, he said.

The DOE is also funding two other innovation hubs, which Foley said are about the same size in terms of money given to them by the DOE: a nuclear energy hub in Tennessee and a solar power hub in California.

While the project hopes to improve sustainability on a national level, Penn State is still trying to improve it on a local one.

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Penn State Vice President for Research

the university in a wise manner that will minimize our pollution, our use of natural resources and reduce our costs," Office of Physical Plant (OPP) spokesman Paul Ruskin said.

One effort includes constructing Leadership in Energy and Environmental Design (LEED) green buildings, Ruskin said. The Forestry Building, University Health Services, Medlar Field at Lubrano Park, the addition to Rec Hall and the School of Landscape Architecture are all LEED-approved buildings.

Some of the factors LEED certification assesses are the distance the building's material was shipped, whether mail is delivered in an alternative energy vehicle and the number of boxes used to ship the building's furniture, Ruskin said.

Penn State is also installing new gaspowered turbines to help heat the east part of campus, Ruskin said. These turbines will burn compressed natural gas — a clean source of energy, he said.

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