THE DAILY COLLEGIAN

Kids explore parents' jobs

By Sarah Peters COLLEGIAN STAFF WRITER

Getting a simulated MRI, learning how cows are milked and nursing state-of-the-art mannequins was all in a day's "work" for participants of Penn State's Take Our Daughters and Sons to Work Day event.

The annual event, hosted by the Office of Human Resources and Office of Educational Equity, gave students the opportunity to explore career opportunities with their parents at three locations throughout the day Thursday. Students could pick from a pool of 50 sites, ranging from the Breazeale Nuclear Reactor to the Dairy Barns. More than 500 people attended the event.

Associate Vice President for Human Resources Billie Willits said the event. organized by a committee led by Office of Human Resources administrative assispurpose. The event gives young people the opportunity to explore different careers while giving faculty and staff the opportunity to see a different side of Penn State.

For Information Technology Trainer Ken Lang's son, Stephen Lang, 11, the day was all about new discoveries. Though he hopes to be an architect. Stephen Lang said his favorite event of the day was seeing salt change color after being bombarded with radiation at the nuclear reactor. At the Dairy Barns, the smell of manure filled the air as Assistant Manager Nadine Houck explained how the cows are cared for.

As the participants toured the facility, they were careful to step around any cow manure that dotted their path. But they didn't hesitate to get up close and personal with the cows, petting their noses affectionately as they mooed.

tant Carol Griffin, has a two-fold its whole tongue and lick me, Kearston Andrus, 12. said. "That was pretty cool.

John Andrus, Jr., a plumberpipe fitter for the university, said seeing one cow's "window' opened up was a highlight of the tour for him and Kearston, his daughter. The "window" is a surgically cut hole in one of the cow's stomachs - comparable to human's ear piercing, in that it will heal. Houck said. She also took out the plug, reached in the cow's stomach and pulled out food the cow consumed 12 to 24 hours earlier. In the Chandlee Laboratory, students and their parents toured the 3T MRI Facility, Human Electrophysiology Facility and the High Field MRI Facility and a saw a frequency coil that transmits and receives radio waves.

Acting Director of Social Life and Engineering Sciences Imaging Center Rick Gilmore



Participants watch as Nadine Houck demonstrates how Dairy Barn researchers care for cows through a surgically cut "window.

their parents, and Gilmore's cating with their caregivers. daughter volunteered to demonstrate the MRI Simulator.

School of Nursing Simulation Lab Coordinator Mary Anne Ventura and Nursing Instructor Gwen Holderman gave participants a tour of the School of Nursing's simulation lab, which featured blinking, breathing "Ive never had a cow stick out explained MRI procedures to mannequins capable of communi-

In the maternity lab, a high-tech mannequin yelled, "I'm having contractions," and "Please, give me an epidural," as attendees learned about the birthing process. As Holderman was speaking, the mannequin actually gave birth.

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Alumni hope to bring global voice organization to PSU

By Nick Manella FOR THE COLLEGIAN

The College of Information Sciences and Technology (IST) Alumni Society announced plans earlier this week to bring a TEDx event to Penn State.

TEDx events are a product of (Technology, the TED Entertainment and Design) nonprofit organization that aims to give a global voice to important and creative thinkers. Notable speakers at TED events in the past have included Al Gore and Jane Goodall.

If you go

What: TEDx planning meeting When: 2 p.m. Sunday Where: 206 IST Building Details: Anyone can attend

Different from global TED conferences. TEDx events focus on recreating the feeling of the annual conferences in local communities and schools. according to the group's website. TEDx events

videos, which are recordings of previous talks given at other locations

Steve Garguilo, the executive director of the steering committee spearheading the initiative, said he first pitched the idea to the IST Alumni Society six weeks ago.

TEDx at Penn State is a massive undertaking, but it has the potential to be a defining moment in the history of the College of IST and the university at large," Garguilo said

At 2 p.m. Sunday, in room 206 of usually are comprised of live the IST Building, the steering

speakers, in addition to TEDTalks committee will hold an open meet- about the possibility of a TEDx ing to help kick off planning of the event. Any student, alumni or commu-

nity member is welcome to volun-

of four separate committees: com-

munications, operations, speakers

all over Penn State community get

involved," Garguilo said. "That's

new ideas, new perspectives, and

Students said they were excited

really what TED is all about

trying to inspire people.

Volunteers can opt to be a part

We'd love to have people from

teer, Garguilo said.

and sponsorships.

event taking place on campus next fall

"I've watched some of the speeches online, they're usually pretty cool," Tyler Laubach (freshman-chemical engineering) said. 'If it happens I think I would probably go.

Taylor Balch (freshman-computer science) said he had never heard of the event before, but would considering attending.

"I would go if there was a cool speaker," Balch said. "Someone like Al Gore would be really interesting.

Who loves ya, baby? FRIDAYS Can you recognize your senior friends? It's coming! Check out our 8-10pm **Graduation Send Off** special section on Tuesday, April 27. Who's that cutie pie ? MHH I egian DANTE'S nightlife DantesNightlife.com ook.com/SaloonMonl **Diamond Engagement Rings** 1215 N. Atherton

