

Engineering e-News

APRIL 2010

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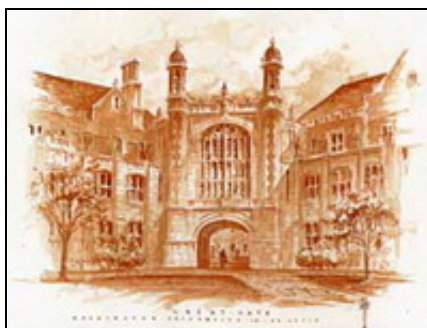
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Preston M. Green Hall Groundbreaking Ceremony

The Green Hall groundbreaking ceremony will take place Friday, April 30 at 5 p.m. in the parking lot at the northeast corner of the Danforth Campus.

[RSVP here](#)



WUSTL Engineering students "have an app for that"

To highlight the launch of Apple's iPad, KSDK's Today in St. Louis reporter Heidi Gluas visited campus to interview **Todd Sproull** and two Engineering students.

[Read more](#)

Earth Day Seminar features NSF Environmental Engineering Director

Paul Bishop will present "The Water-Energy Nexus & NSF Research" on Friday, April 23 at 11 a.m. in Lopata Hall, Room 101. Bishop is the National Science Foundation's Environmental Engineering Director.

[RSVP here](#)



Memorial Service for former dean Christopher Byrnes

A memorial service for **Christopher Byrnes** was held March 26 at Graham Chapel. Colleagues, friends and family shared memories and stories at the service.

Upcoming Events



Mon, Apr 19

"Lunch with a Pro: LinkedIn Tips from a LinkedIn Executive"

Mon, Apr 19

Connection Series Lecture: Lloyd Taylor

Fri, Apr 23

Earth Day Seminar: "The Water-Energy Nexus & NSF Research"

Thu, Apr 29

Going Green: A Corporate Debate on Energy & Sustainability

Fri, Apr 30

Energy Awareness Committee Brown Bag Lunch: "Population, Politics & the Environment"

[View More Events](#)

Research News



Computer Science & Engineering associate professor receives \$850,000 grant

Patrick Crowley received the four-year grant from the National Science Foundation to explore the design and implementation of pipelined virtual machines (VMs).

[U.S. Environmental](#)



[View video](#)

[Protection Agency grants subaward to professor](#)

In the Department of Energy, Environmental & Chemical Engineering, **Assistant Professor Young-Shin Jun** operates the Environmental NanoChemistry laboratory.

[Associate Professor Venkat Subramanian receives \\$127,403 NSF grant](#)

The article describes the world's first use of reconfigurable logic, graphics engines, and chip multiprocessors all working together to solve one problem.

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