

AE3 invites you to a special event:

Engineering Education @ Illinois: Past, Present & Future



Donald L. Bitzer, Professor Emeritus, Department of Electrical and Computer Engineering & Co-Inventor of PLATO

Andreas C. Cangellaris, Dean, College of Engineering

Rohit Bhargava, Professor, Department of Bioengineering & AE3 Education Innovation Fellow

Wednesday

October 8, 2014

4:00 pm

1005 Beckman Institute

405 N. Mathews Avenue

Urbana

A reception with refreshments in the Beckman Atrium will follow the talk. An original PLATO terminal will be on display, along with posters describing current educational initiatives in the College.

Fifty years ago, Dean William L. Everitt wrote a visionary essay about educating engineers "in the future." His future was 2012. His essay asserted that educating engineers means fostering innovative minds—the ability to create and navigate a world that, at any given time, we are only beginning to imagine.

The legacy of Illinois Engineering is one of creativity, leadership and innovation. The featured speakers at this event will share their own stories of shaping and participating in this legacy, and will invite you to imagine into the future of engineering education at Illinois.

