



The Nano/Bio Interface Center hosts a roundtable discussion on

Universities and Industry: Working Together to Bring Technology to Society

Friday, February 23, 2007

Lower Egyptian Gallery

Penn Museum



Penn
UNIVERSITY of PENNSYLVANIA

As globalization influences the approaches industry takes to technical research and development, corporations and universities must find new paths toward productive relationships. Success would facilitate the transition of scientific discovery to implementation in society.

A distinguished panel of university and industry leaders will discuss the exciting opportunities and complex challenges around university/industry partnerships with an emphasis on nanotechnology, biotechnology, computation and information technology.

Panelists-Participants

Rebecca Bushnell, PhD

Dean, School of Arts and Sciences

Krishna Doraiswamy, PhD

Research Planning Manager, DuPont

Terry Fadem

Managing Director, Corporate Alliances,
University of Pennsylvania School of Medicine

Katharine Frase, PhD

IBM, Vice President of Technology

Steven Fluharty, PhD

Vice Provost for Research, University of Pennsylvania

Eduardo Glandt, PhD

Dean, School of Engineering and Applied Science

Terry Michalske, PhD

Director, Biological and Energy Science Center
Sandia National Lab

Theodore Torphy, PhD

Scientific Officer & Corporate Vice President, Johnson & Johnson

5:30 PM Reception

6:00 PM Dinner

Dawn Bonnell, Director NBIC *welcome*

Ron Daniels, Provost University of Pennsylvania

7:00 PM Speakers

Christoph Gerber, University of Basel, Switzerland

“Nanotechnology in the Future”

Round Table Discussion

Universities and Industry:

Working Together to Bring Technology to Society

Moderator: Dawn Bonnell

Please RSVP to Natasha Charles: 215-746-3210 or ncharles@seas.upenn.edu