Gender, Science, & Engineering

Reception & Lecture Honoring Sue V. Rosser

January 12, 2011
3:30 PM - Reception
4:00 PM - Lecture
Clary Theater
Student Success Center

Londa Schiebinger
John L. Hinds Professor of History of Science, and Director of the Gendered Innovations in Science, Medicine, and Engineering Project, Stanford University

Sue V. Rosser
Provost, San Francisco State University. Former Dean of Ivan Allen College, and Professor Emerita in the School of Public Policy, Georgia Institute of Technology

The event will highlight Rosser’s research and leadership in attracting and retaining women in science, technology, and engineering.

“Gendered Innovations in Science and Engineering”
Dr. Schiebinger will present three distinct levels for analyzing issues concerning women and gender in science, with particular focus on the knowledge level of gendered innovations. She will present concrete examples of how gender analysis can profoundly enhance excellence in science and engineering, and will introduce the Stanford Gendered Innovations Project, which is developing state-of-the-art “Methods of Sex and Gender Analysis” for basic and applied research in science, medicine, and engineering.

Discussants:

Gilda Barabino
Professor and Associate Chair for Graduate Studies, The Wallace H. Coulter Department of Biomedical Engineering, Georgia Institute of Technology and Emory University

Anne Pollock
Assistant Professor, Science, Technology and Culture, School of Literature, Communication and Culture, Georgia Institute of Technology