



President's Council of Advisors on Science and Technology (PCAST)

Public Briefing:

Report to the President

Engage to Excel: Producing One Million Additional College Graduates with Degrees in Science, Technology, Engineering, and Mathematics (STEM)

February 7, 2012

American Association for the Advancement of Science (AAAS)

1200 New York Avenue, NW

Washington, DC

Agenda

- 3:00 pm** **Welcome from Moderator:**
- ***Carl Wieman*, Associate Director for Science, White House Office of Science and Technology Policy**
- 3:05 pm** **Overview of Report:**
- ***S. James Gates*, Co-Chair, PCAST Working Group on Undergraduate STEM Education and Member, PCAST**
 - ***Jo Handelsman*, Co-Chair, PCAST Working Group on Undergraduate STEM Education**
- 3:20 pm** **Agency Perspectives on the Report:**
- ***Eduardo Ochoa*, Assistant Secretary for Postsecondary Education, U.S. Department of Education**
 - ***Joan Ferrini-Mundy*, Assistant Director, Education and Human Resources, National Science Foundation**
- 3:30 pm** **Discussants:**
- ***Hunter Rawlings*, President, Association of American Universities**
 - ***Teresa Sullivan*, President, University of Virginia**
 - ***Martha Smith*, President, Anne Arundel Community College – Lead Institution, National STEM Consortium**
 - ***Mary Ann Rankin*, Chief Executive Officer, National Science and Math Initiative**
- 3:45 pm** **Questions from Audience**
- 4:00 pm** **Adjourn**