Fast forward your career in just 4 days — learn how to successfully navigate policy issues facing the S&T community.

Science and Technology Policy

2008 AAAS Leadership Seminar

17–21 November 2008





An invaluable combination of knowledge, insight, and interaction with S&T Policy insiders.

Topics will include :

- Current and Future Political Environment for Science
- Where Does Science Fit in Public Policy
- The Contrasting Cultures of Science and Policy-making
- How Policy is Made
- The Role of the White House Office of S&T Policy
- Congress: Its Structure and Function
- How Scientists Can Interact with a Congressional Office
- Lobbying in Washington
- Why You'll Never Understand the Policy-making Process Unless You Understand the Budget
- National Economic Policy
- The Role of S&T in U.S. Foreign Policy
- The Politics of Innovation and Competitiveness
- Science and Regulation

See the seminar website for the full program and names of speakers.





The American Association for the Advancement of Science (AAAS) is the world's largest general scientific society and publisher of the journal Science (www.sciencemag.org). AAAS was founded in 1848 and serves some 262 affiliated societies and academies of science, serving 10 million individuals. Science has the largest paid circulation of any peer-reviewed general science journal in the world, with an estimated total readership of one million. The non-profit AAAS (www.aaas.org) is open to all and fulfills its mission to "advance science and serve society" through initiatives in science policy, international programs, science education, and more. For the latest research news, log onto EurekAlert!, www.eurekalert.org, the premier science-news Web site, a service of AAAS.



AAAS

1200 New York Avenue, NW Washington, DC 20005 USA *Tel:* 202-326-6600 *E-mail:* leadership@aaas.org *Web:* www.aaas.org/spp/leadership



The AAAS Leadership Seminar in Science and Technology Policy is a "crash course" in science and technology (S&T) policy, designed for those who need to know how S&T policy works.

It is modeled after the highly acclaimed orientation program that AAAS provides for its new S&T Policy Fellows each fall, but distills the key material into 4 1/2 days instead of two weeks. Space is

limited to only **30 to 35 participants**; the small group setting provides an ideal opportunity to learn about the challenges and solutions of S&T policy from the experts.

Join AAAS to learn firsthand from key people in S&T policy, in settings ranging from Capitol Hill to White House staff offices.

WHO SHOULD ATTEND?

Anyone who needs or wants to know how S&T policy works at both macro and micro levels — scientists and engineers, administrators, and managers in any sector (industry, academia, or government). Specifically, this includes federal grant recipients and managers, industrial R&D managers, agency program managers, association officials, public affairs or government affairs specialists, science diplomats, and others.

WHAT DOES IT COVER?

Learn directly from the key players in federal S&T policy about: where S&T fits in public policy; the contrasting cultures of science and policymaking; the policy process in general and the federal budget process in particular; how S&T policy is coordinated at the federal level; how to interact effectively with both congressional offices and executive-branch agencies; the role of lobbying; the role of S&T in U.S. foreign policy; the politics of innovation and competitiveness; and how science advice is acquired and used by various parts of government.

HOW WILL You benefit?

You will learn how to select points of intervention for maximum impact with policy makers and how to be more effective in interacting with federal decision makers. More generally, you will gain an understanding of S&T's appropriate roles in policymaking, as well as how to see policy issues from a policymaker's and the public's perspectives. You will begin to learn how to bridge the cultural gap between S&T and the policy process, and how to foster more effective interaction between the sectors.





Registration

- □ YES, I will attend the AAAS Leadership Seminar on 17–21 November 2008.
- □ I cannot attend, but please let me know of future opportunities.

REGISTRANT INFORMATION:

Name
Organization
Address
City
State
Zip
Daytime Phone
Fax
E-mail

Please check here if you have special needs due to a disability. AAAS will contact you prior to the seminar.

QUESTIONS?

Call 202-326-6600 or e-mail leadership@aaas.org

To view up-to-date program with confirmed speakers and hotel recommendations, please visit: www.aaas.org/spp/leadership.

Registrants are responsible for their own travel and lodging.



Deadline: 15 September 2008 Space is limited. Register early to reserve your place.

REGISTRATION FEES:

AAAS Non-Member	🗌 \$1895
AAAS Member	🗌 \$1750

AAAS Membership Number____

Includes all sessions, welcome reception, and most meals (4 breakfasts, 4 lunches, and 2 dinners).

*AAAS Non-Member rate includes one-year AAAS membership and annual subscription to *Science* (51 issues). Non-U.S. addresses will receive *Science* Digital Edition instead of the print version.

PAYMENT ENCLOSED:

TOTAL AMOUNT ENCLOSED \$_____

- □ Check enclosed (made payable to AAAS)
- Original purchase order enclosed (by mail only); purchase order number ______

Charge to my:

VISA	MasterCard	American Express	
(No other cards accepted)			
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Name on	Card		

Expiration Date

Signature_____

TWO WAYS TO REGISTER:

 Mail completed registration form with payment to: Registration AAAS Science Policy Leadership Seminar AAAS Science and Policy Programs

1200 New York Avenue, NW Washington, DC 20005

2. Fax your completed registration form and credit card information to 202-289-4950.

Cancellation and refund requests for registration fees must be submitted by mail to the address above by 3 October 2008. All refunds will be processed after the seminar.