

The Sam Nunn School of International Affairs and the Center for International Strategy, Technology, and Policy proudly present the Globalization, Innovation and Development speaker series. This series provides insight into the dynamics of innovation and economic development in a globalizing world. Our aim is to engage Georgia Tech faculty and students with cutting edge research from a multi-disciplinary perspective and encourage new research activities collaboration. Participants in this series are both leading and promising researchers, and will spend a day at Georgia Tech to meet faculty and students in addition to presenting their current research.

We cordially invite you to join us in this truly exceptional program. Refreshments will be served.

Co-Sponsored by the Industry Studies Program of the Alfred P. Sloan Foundation

Adam Segal

Council on Foreign Relations

"The Innovation Edge:

Succeeding Globally by Acting Locally in the Race with Asia"

1:30 PM, Wednesday, November 5, 2008 Room 320 Georgia Tech Student Center

Adam Segal is the Maurice R. Greenberg senior fellow for China studies at the Council on Foreign Relations. An expert on Chinese domestic politics, technology development, foreign policy, and security issues, Dr. Segal currently leads a study group on Asian innovation and technological entrepreneurship. Previously, he was the project director for a Council-sponsored independent task force on Chinese military modernization. Before coming to the Council, Dr. Segal was an arms control analyst for the China Project at the Union of Concerned Scientists. There, he wrote about missile defense, nuclear weapons, and Asian security issues. He has been a visiting scholar at the Massachusetts Institute of Technology's Center for International Studies, the Shanghai Academy of Social Sciences, and Qinghua University in Beijing. He has taught at Vassar College and Columbia University.





For program information, please visit http://www.inta.gatech.edu/events/ or email angela.levin@inta.gatech.edu.

For more general questions about the series and/or requests to meet a specific speaker, please contact Professor Dan Breznitz - tbvb@gatech.edu.