

Join us in a lively community discussion about climate change, the consequences of global warming, and the individual actions we can take now to conserve energy and help wildlife. Speakers trained by The Climate Project, a nonprofit group that works to bring education, information, research, and citizen action programs to communities around the country, will share the science of global warming, the myths and misconceptions, and the opportunities for making a difference.

Sunday, April 15, 2007, 1:30 p.m.

Step It Up 2007

Climate Project Presenters:
Morris Meyer and Kara Ball
The George Washington University Virginia Campus
Research I, 20101 Academic Way, Ashburn, VA 20147

Sunday, April 22, 2007, 3 p.m.

Earth Day Celebration

Climate Project Presenter: Mary Lou Fox
Showing of *An Inconvenient Truth* at 3:30 p.m.
Round Hill Center
20 High Street, Round Hill, VA 20141

The Climate Project



Sponsored by the National Wildlife Federation, the Loudoun Wildlife Conservancy, the Loudoun County Committee for a Sustainable Society, the Chesapeake Climate Action Network, the Sierra Club/Great Falls Group, the Virginia League of Conservation Voters, the Coal River Mountain Watch, and The George Washington University.



Step It Up 2007

The event at the GW Virginia Campus in Ashburn joins with thousands of other rallies organized across the country by Step It Up 2007 to commemorate a national day of climate action.

Sunday, April 15, 2007, 1:30 p.m.

The George Washington University Virginia Campus
20101 Academic Way, Ashburn, VA 20147
Come at 1:30 p.m. for refreshments.
Presentations start at 2:00 p.m.

Morris Meyer President, Surfworks

Morris Meyer is in one of the first waves of volunteers selected and trained by The Climate Project to present the material contained in Al Gore's 2006 book and film, *An Inconvenient Truth*. President of the consulting company, Surfworks, Meyers has consulted for a Los Alamos think-tank, CitiCorp, Nortel, Sun Microsystems, and Motorola, and has engaged in a wide range of cutting edge software technology research. He has worked as a software engineering for Apple, NeXT Computer, and Gould Computer Systems Division.

Meyers received his B.S. in Computer and Electrical Engineering from Purdue University. He and his wife Teri and their three children live in Clifton, Virginia.

Kara Ball Special Assistant to the President National Wildlife Federation (NWF)

NWF has identified as a top priority the need to wake up America to the urgency of global warming. Kara Ball helps advance this priority by reaching out in her professional and personal capacities. Ball has been trained by The Climate Project to present and discuss the slideshow *An Inconvenient Truth*. She has also worked with her husband the Reverend Jim Ball, executive director of the Evangelical Environmental Network, assisting with activities that led to the Evangelical Climate Initiative—a groundbreaking statement by evangelical leaders supporting the need to address climate change.

She holds a Master of Public Policy with a concentration in Environmental Policy from the University of Maryland School of Public Policy, and a Master of Business Administration from the University of Maryland Robert H. Smith School of Business.

Earth Day Celebration

Special showing of the film *An Inconvenient Truth* with an open discussion led by Mary Lou Fox, a facilitator trained by Al Gore's The Climate Project.

Sunday, April 22, 2007, 3 p.m.

Round Hill Center
20 High Street, Round Hill, VA 20141
Come at 3:00 p.m. for refreshments.
The movie starts at 3:30 p.m.

Mary Lou Fox President, Fox Supply Chain Consulting

Mary Lou Fox, a trained educator with The Climate Project, is a recognized expert in supply chain management and has broad experience in the software and services industry. Her career includes senior executive positions in consulting, marketing, and product development at Manugistics, a supply chain management software company, and serving as the chief operating officer at NextLinx, a global trade software company.

Fox has served on several boards including the Board of Directors at Prescient Systems and Cambar Software, and SCM software companies. Pennsylvania State University recognized Fox as its Logistician of the Year in 1995, and Syracuse University awarded her its Salzburg Medallion Concept Award in 1998, for her leadership in defining supply chain management applications.

Fox has a M.S. degree in computer science from Polytechnic Institute of New York, and a B.S. degree in mathematics from Boston College.

Seating is Limited - Reservations Required
Visit www.gwvirginia.gwu.edu/climateproject