

U.S. – China relations: Economy, Security and Prospects for the Future

Robert Daly

Woodrow Wilson Center
Director
Kissinger Institute on China and the United States

Thursday, February 11, 2016 2:00—3:00 pm Mason Hall, 2nd Floor Rotunda

(250 W Woodruff Ave, Columbus, OH 43210)

The Ohio State University campus



Robert Daly was named as the second director of the Kissinger Institute on China and the United States at the Woodrow Wilson Center in August, 2013. He came to the Wilson Center from the Maryland China Initiative at the University of Maryland. Prior to that, he was American Director of the Johns Hopkins University-Nanjing University Center for Chinese and American Studies in Nanjing. Robert Daly began work in U.S.-China relations as a diplomat, serving as Cultural Exchanges Officer at the U.S. Embassy in Beijing in the late 80s and early 90s.

After leaving the Foreign Service, Robert Daly taught Chinese at Cornell University. He helped produce Chinese-language versions of Sesame Street and other Children's Television Workshop programs as well as worked on other television and theater projects in China as a host, actor, and writer. He served as the director of the Syracuse University China Seminar and was a commentator on Chinese affairs for CNN, the Voice of America, and Chinese television and radio stations. He was the American Director of the U.S.-China Housing Initiative at the Department of Housing and Urban Development from 2000 to 2001. Mr. Daly has testified before Congress on U.S.-China relations. He lived in China for 11 years and has interpreted for Chinese leaders, including Jiang Zemin and Li Yuanchao, and American leaders, including Jimmy Carter and Henry Kissinger.

Co-Sponsors: East Asian Studies Center

Fisher College of Business Center for International Business Education

Global Gateways

U.S. Department of Education (Title VI)

Partner: Columbus Council on World Affairs

Contact: Janet Stucky Smith | East Asian Studies Center | stucky.7@osu.edu | 614-292-3345 | http://easc.osu.edu