

2010-11 U.S. Visiting Lecturers/ Research Scholar Program

Name and U.S. Affiliation	Swedish Affiliation	Field
Dr. Byron Crump Associate Professor University of Maryland Center for Environmental Science	Department of Ecology and Evolution, Limnology Uppsala University	Environmental Sciences: <i>Transarctic Analysis of Aquatic Microbial Diversity</i>
Mr. John Freyer Assistant Professor University of Iowa School of Art and Art History	Department of Social Anthropology Stockholm University	Art: <i>The World is Flatpack: A Billy Bookcase Atlas</i>
Dr. Brian Inouye Associate Professor Florida State University Department of Biological Science	Botany Department Stockholm University	Biological Sciences: <i>Developing Methods For Linking Small-Scale Data And Large-Scale Pattern In Ecology</i>
Dr. Linda Sorkin Professor University of California, San Diego Department of Anesthesiology	Department of Physiology and Pharmacology Karolinska Institute	Medical Sciences: <i>Inflammation Induced AMPA Receptor Trafficking In Dorsal Horn Neurons Is Both TNF Dependent An P-Akt Independent</i>
<i>Distinguished Chair in American Studies</i>		
Dr. Jennifer Attebery Professor and Director Idaho State University Department of English and Philosophy College of Arts and Science	Swedish Institute for North American Studies (SINAS), Department of English Uppsala University	American Literature: <i>Navigating the Waters of Religiosity and Secularization in American Life</i>
<i>Distinguished Chair in Public International Law</i>		
Dr. Janine Hiller Professor Virginia Polytechnic Institute and State University	Raoul Wallenberg Institute Lund University	Law: <i>At the Crossroads: Technology, Law and Fundamental Rights</i>
<i>Distinguished Chair in Alternative Energy</i>		
Dr. Abdul-Majeed Azad University of Toledo Chemical and Environmental Engineering Department	Chalmers University of Technology Department of Energy and Environment	Engineering: <i>An Innovative Chemical-Looping with Oxygen Uncoupling Design (CLOUD) for CO2 Capture Using Ceramic Nanocomposite</i>