

Dr. Anthony R. Lupo, is a Professor of Atmospheric Sciences in the Soil, Environmental, and Atmospheric Sciences Department at the University of Missouri. He earned his BS in Meteorology from the State University of New York at Oswego in 1988, and his M.S. and Ph.D. degrees from Purdue University in 1991 and 1995, respectively. His research has been in the areas of large-scale atmospheric dynamics, climate dynamics, and climate change including modeling, and has several peer-reviewed publications in each of these areas. Additionally, he edited and contributed to the book *Recent Hurricane Research: Climate, Dynamics, and Societal Impacts* (published in 2011), and in 2014 and 2015, he was the Lead Guest Editor of the publication *Advances in Meteorology Special Issue: Large-Scale Dynamics, Anomalous Flows, and Teleconnections*. He has been a member of the American Meteorological Society since 1987 (Certified Consulting Meteorologist #660), and the National Weather Association since 1998. He was a Fulbright Scholar during the summer of 2004 to Russia, studying climate change at the Russian Academy of Sciences in Moscow. He won a second Fulbright to teach and research at Belgorod State University in Russia for 2014 – 2015. His other professional associations include the Royal Meteorological Society (Fellow), American Geophysical Union, Sigma Xi, Gamma Sigma Delta, Phi Kappa Phi, and the Missouri Academy of Science (Fellow). He has won awards for teaching and advising at the University of Missouri, including the College of Agriculture, Food, and Natural Resources Senior Teaching Award (2006), the Outstanding Undergraduate advisor Award (April 2008), and the University of Missouri Kemper Foundation Award for Excellence in Teaching (April 2008). He was awarded the Most Distinguished Scientific Achievement Award by the Missouri Academy of Science (2009), and University of Missouri professor of the year (May, 2010). In Fall 2011, he was chosen to be on the Joint US-Russian Presidents Climate Subgroup of the Science and Technology working group (disbanded in 2014). In October 2013 he was awarded the Earth and Atmospheric Science Department at Purdue the outstanding Alum for the year 2013.