



Geography Colloquium



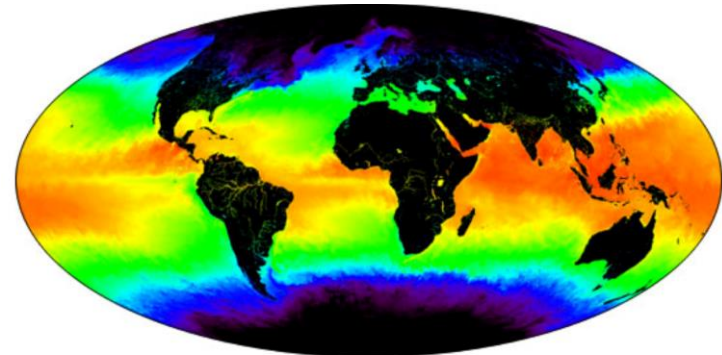
Friday, January 26, 325 Brooks Hall, 2:00 pm



Evan Kutta

**Post-doctoral Fellow and Program Manager of
the WVU Institute of Water Security and Science**

Global Climate, Climate Variability and Modeling in the Anthropocene



Sea Surface Temperature (°C)
-2 35

NASA's MODIS Ocean Group. May 2001.

<https://earthobservatory.nasa.gov/IOTD/view.php?id=1869>

Dr. Kutta was born in St. Louis, Missouri and lived in Missouri through September, 2017. He earned a B.S. emphasizing Atmospheric Sciences, an M.S. emphasizing Water Resources, and a Ph.D. emphasizing Atmospheric Sciences all from the University of Missouri. Dr. Kutta has three publications in print and one article under review that span a broad range of topics including diurnal changes in microclimatic gradients within a plant growth facility to global scale climate variability and change. Dr. Kutta is currently a post-doctoral fellow and program manager of the Climatic Geosciences program in the Institute of Water Security and Science.