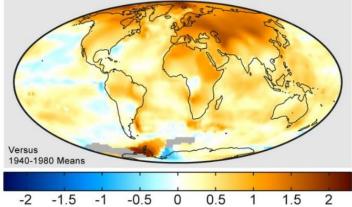
Welcome, Climate-Change Skeptics! Raising Acceptance of Human-Caused Global Warming With Information

Professor Michael Ranney and colleagues have repeatedly shown that conservatives and liberals alike increase their acceptance that climate change is occurring and human-caused after viewing brief, well-crafted "bits" of scientific information. These miniinterventions include videos. compelling statistics, temperature graphs, and mechanistic explanatory texts (see HowGlobalWarmingWorks.org for examples). Information about scientists' non-bias, sea-level rise, and how global warming can be inexpensively inhibited, may prove similarly compelling. Professor **Ranney's Reasoning Research** Group's convincing information (perhaps even a haiku he wrote) may help enhance people's decisions about which policies and candidates to support.



College of Arts & Sciences Department of Physics

1999-2008 Mean Temperatures



Temperature Anomaly (°C)

Photo Credit: Wikipedia

James R. Neff Public Lectur<mark>e</mark>

Michael Ranney



Professor of Psychology UC-Berkeley

Tuesday, September 12 4:30 pm Forum Hall K-State Student Union

Refreshments at 4 pm in Forum Hall Lobby