"Global Warming and Statistical Application"

Wednesday, November 1, 2017 • Smith Hall 154 • 4:00pm

Abstract

A majority of scientists and others now agree that the earth’s climate is warming, as indicated by a rise in the average surface temperature of the earth. One of the assessment reports of the Intergovernmental Panel on Climate Change defines climate change as a change in the state of the climate that can be identified through statistical tests. This talk will outline some of the causes of global warming, effects of climate change and combating the effects of global warming. Application of statistics to global warming will be mentioned.

A reception with light refreshments will be held in the Smith Hall Atrium immediately following the talk