This talk will discuss why climate change is a national security issue. Climate change is about people, about water, and about change itself. Dr. Titley will cover some of the basic science and why mainstream climate scientists are very confident of their findings, how this challenge is being addressed, and what are the greatest challenges to national security that arise from climate change. He will conclude with an assessment of future challenges and opportunities regarding climate change, from science, policy, and political perspectives. In addition, this talk will address how to effectively talk about climate change through the use of analogies, plain, non-jargon English, and even a little humor.

Host: Lindsey Williams, NRESS PhD Candidate

The Fall Environmental Sciences Seminar Series is sponsored by the Natural Resources and Earth Systems Science (NRESS) Ph.D. Program, in partnership with the Earth Systems Research Center, and the Natural Resources and the Environment and Earth Sciences Departments. This seminar is also co-sponsored with the UNH Chase Ocean Engineering Laboratory and the Center for Coastal and Ocean Mapping.

Free - All are Welcome (No RSVP necessary)

Questions or special needs? nress.phd@unh.edu / 603.862.2227