Seminar: Climate Change, Alteration in Plant Phenology & Allergic Diseases in the Continental US

Presenter:
Amir Sapkota, Associate Professor, School of Public Health and Maryland Institute for Applied Environmental Health, University of Maryland

Time of Event:
Tuesday, March 22, 2016 - 11:00

Click here [1] to watch the livestream of this event, starting at 11:05.

Location:
National Socio-Environmental Synthesis Center (SESYNC)
1 Park Place, Suite 300
Annapolis, MD 21401

An increasing body of literature suggests that extreme weather events are on the rise, and will become more frequent, more intense and longer lasting in response to our changing climate. Leveraging data from multiple large remote sensing, climate, and health datasets, the presentation will focus on how such extreme events and the associated changes in ecosystem, including alteration in plant phenology are affecting human health at both local and national scale.

Dr. Amir Sapkota is an Associate Professor at the University of Maryland School of Public Health. He is an exposure scientist and environmental epidemiologist.

SESYNC seminars are open to all interested attendees. Join us in Annapolis!

The National Socio-Environmental Synthesis Center, funded through an award to the University of Maryland from the National Science Foundation, is a research center dedicated to accelerating data-driven scientific discovery at the interface of human and ecological systems. Visit us online at www.sesync.org [2] and follow us on Twitter @SESYNC. [3]

Event type:
Seminar

Event Attendance:
Open to the Public

Source URL: https://www.sesync.org/events-announcements/seminar-amir-sapkota

Links
[1] https://www.youtube.com/watch?v=XZ89dgLQz-8
[3] https://twitter.com/sesync