COMITÉ DE PEDIATRÍA SOCIAL DE ALAPE

PROGRAMA DE CIENCIAS SOCIALES Y SALUD DE FLACSO

WEBINAR SOBRE CAMBIO CLIMÁTICO 2

COMPRENDIENDO LA CIENCIA DEL CAMBIO CLIMÁTICO Y LANZAMIENTO DE LA DECLARACIÓN ISSOP SOBRE EL CAMBIO CLIMÁTICO

JUEVES 25 DE MARZO A LAS 5PM GMT*
(11AM Honduras, 12 PM Colombia/Perú/Ecuador/Cuba, 1 PM Venezuela/R. Dominicana/Bolivia, 2 PM de Chile/Uruguay/Argentina, 6 PM de España)

* PARA VERIFICAR SU HORA LOCAL, UTILICE EL CONVERTIDOR DE HORA ZONE / GMT:
HTTPS://GREENWICHMEANTIME.COM/TIME-GADGETS/TIME-ZONE-CONVERTER/
TAMBIÉN, CONSIDERE LOS CAMBIOS EN EL HORARIO DE VERANO

LAS PRESENTACIONES SERÁN DE 40 MINUTOS SEGUIDAS DE 20 MINUTOS DE PREGUNTAS Y RESPUESTAS.
LOS PARTICIPANTES TENDRÁN LA OPCIÓN DE UNIRSE A LAS SESIONES REGIONALES LUEGO DEL EVENTO.

PRESENTACIONES A CARGO DE



KEVIN ANDERSON, BSC, MSC, PHD
TYNDALL CENTRE FOR CLIMATE CHANGE RESEARCH



RUTH ETZEL MD, PHD
GEORGE WASHINGTON UNIVERSITY

MODERADAS POR: TONY WATERSTON, MD

El enlace de zoom al seminario se proporcionará en el momento de la inscripción.
Para participar en las sesiones de trabajo regionales, descargue la última versión de Zoom:

https://zoom.us/support/download

Registro para participantes en todas las regiones de las Américas y Europa:

https://ufhjax.zoom.us/meeting/register/tJMsdu-rqj4vE9R7PSjXVhid3bvFusWW_s6Y

Transmisiones regionales (breakout sessions): consisten en sesiones paralelas en las que cada región podrá acceder luego de las conferencias centrales. Consisten en un espacio de debate sobre la importancia de los temas abordados en los contextos locales. Contará con la moderación de **Leticia Citcioglu y Marisa Gaioli (ARG)** y será videograbada. Se dispondrá de un enlace para acceder a la sesión que se compartirá durante la actividad central. **ES IMPORTANTE REGISTRARSE!!!!**

BIOGRAFÍAS DE LOS/AS DISERTANTES (en inglés)

KEVIN ANDERSON

Kevin holds the Zennström professorship at Uppsala University and is chair of energy and climate change at the School of Mechanical, Aerospace and Civil Engineering (MACE) at the University of Manchester. He has been Deputy and Interim Director of the Tyndall Centre. He is a non-executive director of Greenstone Carbon Management. Kevin is research active with recent publications in Science, Nature and Nature Geosciences.

Kevin engages widely across all tiers of government (UK and Sweden) on issues ranging from shale gas, aviation and shipping to the role of climate modeling (IAMs), carbon budgets and 'negative emission technologies'. His analysis previously contributed to the framing of the UK's Climate Change Act and the development of national carbon budgets.

Kevin has a decade's industrial experience, principally in the petrochemical industry. He is a chartered engineer and a fellow of the Institution of Mechanical Engineers

RUTH ETZEL

Ruth Etzel is an internationally recognized pediatrician and preventive medicine specialist and the founding editor of Pediatric Environmental Health, an influential book that has helped thousands of doctors to better recognize, diagnose, treat and prevent illness in children from environmental pollution. From 2009 to 2012 she led the World Health Organization's activities to protect children from environmental hazards. She worked for 12 years at the U.S. Centers for Disease Control and Prevention where she founded and directed the Air Pollution and Respiratory Health Branch. She designed and oversaw investigations of the health effects of exposure to serious air pollution in Central and Eastern Europe and Mexico City.

Notably, Professor Etzel performed the first study to document that children with secondhand exposure to tobacco smoke had measurable exposure to nicotine and cotinine. Her pioneering work led to nationwide efforts to reduce indoor exposure to tobacco, including the ban on smoking in U.S. airliners. She discovered the link between exposure to water-damaged, moldy homes and fatal infant pulmonary hemorrhage, for which she received the Clinical Society Award from the U.S. Public Health Service Commissioned Officers Association.

In 2007 Professor Etzel received the Children's Environmental Health Champion Award from the U.S. EPA for outstanding leadership in protecting children from environmental health risks. She was awarded the Distinguished Service Medal from the U.S. Public Health Service, the Don C. Mackel Memorial Award from the CDC, and the Arthur S. Flemming Award. For more than 20 years she has worked with international organizations to educate health professionals about environmental health and to build their capacity as change agents.