Climate and Health Responder Course for Health Professionals

Presented by the Global Consortium on Climate and Health Education, Health Canada and the National Oceanic and Atmospheric Association (NOAA)

February 8 – April 5, 2022

Tuesdays 10:00 - 11:00 AM MT

9:00am - 10:00am PT / 12:00 - 1:00pm ET / 4:00 - 5:00pm UTC

Register HERE

The Climate and Health Responder Course for Health Professionals is a free, virtual 8-week course giving health care professionals the tools to effectively respond to the climate and health crisis in their communities and institutions.

This certificate-based online program is designed to equip health professionals with the knowledge needed for transformative action. Participants may receive up to 16 no-cost continuing education hours. To receive a certificate, participants must attend 75% of the Tuesday didactic sessions and pass a short online quiz at the end of the course.

Additional sessions to learn climate communication skills and essential tools for practice will be held Wednesdays February 16 through April 13, 2022, as part of our ongoing series

Target Audience:

- Health Professionals
- Health Professional Students
- Health Educators
- Climate Leaders







JOINTLY ACCREDITED PROVIDER TO INTERPROFESSIONAL CONTINUING EDUCATION

Course Objectives:

- Develop a solid foundation of the current evidence on climate and health across eight main impact areas
- Become equipped to lead climate and health education and programmatic development at your own institution or within your own community
- Improve communication and advocacy skills
- Gain a new professional network to help you lead the way in addressing the adverse impacts of climate change and health

Accreditation:

In support of improving patient care, Project ECHO* is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), the American Nurses Credentialing Center (ANCC), the Association of Social Work Boards (ASWB) Approved Continuing Education (ACE), and the American Psychological Association (APA) Office of Continuing Education in Psychology (CEP)to provide continuing education for the healthcare team.

Program Email: <u>ClimateECHO@salud.unm.edu</u>
Website: <u>https://hsc.unm.edu/echo/partner-</u>
portal/programs/climate-change/







Health Santé Canada Canada



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DATE	TUESDAY SESSION TOPICS	PRESENTED BY
2/8/2022	Climate Change for the Health Professional	Kris Karnauskas, PhD Univ. Of Colorado
2/15/2022	Extreme Weather Hazards	Jesse Bell, PhD Univ. of Nebraska
2/22/2022	Health Sector Mitigation/Adaptation	Peter Berry, PhD Health Canada
3/1/2022	Degraded Air Quality	Anthony Gerta, MD National Jewish Hospital
3/8/2022	Vector-borne Disease	Angelle Desiree LaBeaud, MD Stanford University
3/15/2022	NO SESSION	
3/22/2022	Water and Food Related Illness	George Luber, PhD Emory University
3/29/2022	Mental Health	Katie Hayes, PhD Health Canada
4/5/2022	Temperature Related Illness and Mortality	Jeremy Hess, MD, MPH Univ. of Washington

Join us in eight additional skills and practice sessions on Wednesdays 11:00am-12:00pm PT/ 2:00-3:00pm ET Feb 16 - Apr 13, 2021

Registeration details forthcoming!

For student-specific sessions and to learn more, please visit the Global Consortium on Climate and Health Education website

Program Email: hec2141@cumc.columbia.edu







