

Certificate Course in Climate Change & Human Health

Salient Features



Evidence Based
Curriculum



Renowned Experts/
Trainers



4 Modular
Course



Baseline & Endline
Assessment



Case Studies &
Assignments



Online Training
Sessions on
Saturdays



Sessions Timing:
4:30 PM to 7:30 PM

Eligibility Criteria

- The course is suitable for state and district nodal officers, health department officials and programme managers, officers from allied sectors & other public health professionals
- Graduate in any discipline

Course Curriculum



Module 1
Climate Change &
its Impacts



Module 2
Climate Change &
Health Impacts



Module 3
Building Climate-
Resilient Healthcare
Systems



Module 4
Global & National
Policies



Course Aim

- To build the capacity of climate and health-sector professionals to understand the impacts of climate change on human health and to strengthen their ability to support climate-resilient health systems in line with national priorities.

Objectives

- Understand the key drivers of climate change, causes & their impacts.
- Identify and assess major climate-sensitive health risks.
- Understand the principles of climate-resilient health system strengthening, including effective risk communication and community engagement strategies.
- Apprise an inform about global and national climate health policies and architecture.

Last Date of Enrolment

15th November 2026

Click here
to Enrol



Scan
QR code
for
Enrolment

About PHFI

The Public Health Foundation of India (PHFI) is a premier public health institution dedicated to strengthening India's health systems through education, research, training, and policy advocacy. Established as a public-private initiative, PHFI works closely with national and state governments, academic institutions, and global partners to build public health capacity across the country. Through its interdisciplinary expertise, PHFI supports evidence-based policymaking and contributes to addressing emerging and priority health challenges in India.

Within PHFI, the Training Division leads large-scale capacity-building programs for health professionals, government officials, and frontline workers, delivering high-quality, practice-oriented training across diverse public health domains.

The JSW Centre for Climate Change and Health was jointly set up by JSW Foundation and PHFI to focus on strengthening national and sub-national capacity to understand and respond to the health impacts of climate change. The Centre promotes research, training, and policy engagement to support climate-resilient health systems and works closely with government agencies to advance India's climate and health agenda.

Course Fee

₹8,000/- + 18% GST



Public Health Foundation of India

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Web: <https://trainingdivision.phfi.org>

www.phfi.org, jswccch.phfi.org

Climate Change & Human Health

Climate change is increasingly recognized as one of the most significant public health challenges of our time, influencing the spread of diseases, worsening air quality, intensifying heatwaves, and disrupting food and water security. In India, these impacts are already visible through rising heat-related illnesses, expanding vector-borne diseases, and frequent extreme weather events. As health systems confront these growing risks, there is an urgent need to build knowledge, preparedness, and resilience across all levels of the health sector. This course is designed to equip climate and health professionals with the understanding and skills needed to respond effectively to the health impacts of climate change and to contribute to a climate-resilient future.

SESSION CALENDAR

MODULE

1

21st November 2026

MODULE

2

28th November 2026

MODULE

3

5th December 2026

MODULE

4

12th December 2026

For enquiries contact:

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JSW Centre for Climate Change

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