

MASTER CLASS

Early Warning Systems for Heat Stress Management

Early Warning Systems (EWS) for heatwaves are a critical component of an effective Heat Action Plan (HAP).

Early prediction and warning of heat alerts are important adaptation measures for increasing the preparedness of the agencies/stakeholders involved in the implementation of HAPs.

LEARNING OBJECTIVES

Need for Early Warning Systems (EWS)

Heat Wave Alerts & Key Characteristics of EWS

Spatial / Impact Based Forecasting

Date : 2nd September, 2021 | Time: 4.30-5.30 pm IST

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PANELISTS



Prof. Dileep Mavlankar
Director, IIPH
Gandhinagar



Dr. A. K. Sahay
Sr. Scientist, IITM-Pune



Mr. Rohit Magotra
Deputy Director,
IRADe

SPEAKER



Prof. Ajit Tyagi

Prof. Ajit Tyagi is a well known meteorologist and Climate Change expert. He has rich experier in area of weather forecasting, early warning systems and climate services in South Asia

He is the Senior Advisor, IRADe & Former DG, IMD, GoI