

INTRODUCING  
COURSE ON

# FUNDAMENTALS OF ATMOSPHERIC SCIENCES & CLIMATOLOGY

**HINDU COLLEGE, UNIVERSITY OF DELHI**

IN COLLABORATION WITH

**INTEGRATED LAND ECOSYSTEM ATMOSPHERE  
PROCESSES STUDY, (ILEAPS)  
WALLINGFORD, UNITED KINGDOM**

HYBRID MODE

DURATION- 36 HOURS

Tentative Time -Last week of October 2024 -November 2024

**REGISTER NOW**

<https://forms.gle/3yLn951RcuwKrutF9>

**LAST DATE - 31 AUGUST 2024**

## COURSE FEATURES

- International exposure to interact with global atmospheric scientists.
- Hands on training of tools & software.
- Speakers from renowned institutions such as NASA; US, UKCEH, UK, Max Planck Institute of Chemistry; Germany, JAMSTEC; Japan, Indiana State University; US and IITM Pune and University of Delhi, India
- Documentaries of field experiments/Air quality station.
- Certificate will be provided to selected participants.

## MINIMUM ELIGIBILITY

STUDENTS PURSUING UNDERGRADUATE IN SCIENCE

## SELECTION

FIRST ROUND-REGISTRATION FORM AND CV(MORE INSTRUCTIONS WILL BE GIVEN TO SELECTED STUDENTS FROM ROUND 1)

SECOND ROUND - WRITTEN TEST (BASIC KNOWLEDGE OF ATMOSPHERIC SCIENCE/ CLIMATOLOGY AT UNDERGRADUATE LEVEL)

QUESTION TYPE - ONE WORD AND SUBJECTIVE QUESTION

**SEAT ALLOCATION : 30**

**FOR MORE DETAILS :  
WEBPAGE COMING SOON**

## COORDINATOR AND CONTACT PERSON:

Dr. Pallavi Saxena, Assistant Professor, Department of Environmental Science, Hindu College, University of Delhi & iLEAPS Representative of this Course and Scientific Steering Committee Member.

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