

CENTRAL UNIVERSITY OF JAMMU, INDIA

HIMALAYAN HIGH ALTITUDE ATMOSPHERIC AND CLIMATE RESEARCH CENTRE

Invites you to



International Conference

CLIMATE SAMVAAD 2026

A STRIDE TOWARDS CLIMATE RESILIENT SOCIETY

25-27 MAY, 2026

Let's Resolve to Redefine the Climate Narrative of the Himalayas!

✓ **Broad Themes**

- ✓ **Climate Science:** Advances in Climate Science; Climate Modelling; Aerosol-Cloud-Climate Connection; Atmosphere-Cryosphere Interaction; and other topics that help Advance understanding of Climate Change
- ✓ **Climate Vulnerability and Risk Assessment:** Hydro-Climatic Extremes; Climate Change and Hydrology; Impact Assessment Across the Sectors
- ✓ **Climate Change Adaptation, Mitigation, And Resilience:** Adaptive Planning; Evaluation of Adaptation Strategies; Climate-resilient Agriculture, Infrastructure, Cities, Economy, Society; Disaster Risk Reduction and Management; Policies and Institutions; Sustainability, Innovation And Global Collaboration.

Target Groups: Early to late-career Academicians, Professionals, Policy-makers and Graduate students who have a strong Interest to contribute to climate resilient society.

PATRONS:

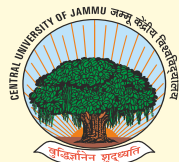
- ✓ **Prof. (Dr.) Sanjeev Jain**, Vice Chancellor, Central University of Jammu, India.
- ✓ **Prof. (Dr.) Deepak Aryal**, Vice Chancellor, Tribhuvan University, Nepal.

CONVENERS:

- ✓ **Dr. Shweta Yadav**, Associate Dean, International Affairs, Central University of Jammu, India.
- ✓ **Prof. (Dr.) Vishnu Prasad Pandey**, Executive Director, Centre for International Relations, Tribhuvan University, Nepal.

Jointly organised by

CENTRAL UNIVERSITY OF JAMMU, INDIA
TRIBHUVAN UNIVERSITY, NEPAL



Background

This first joint international conference – a multi-stakeholder consultative event scheduled for 25-27 May, 2026 – organized by Central University of Jammu, India and Tribhuvan University, Nepal will serve as a premier scientific platform designed to bring together leading scientists, policymakers, and young researchers to deliberate upon the climate challenges and sustainable solutions for the Himalayan region. This initiative seeks to invite ideas that align with the national "Panchamrit" framework for environmental preservation and climate action. "Climate Samvaad" aims to inspire the next generation of researchers while securing a climate-resilient future for vulnerable mountain communities. As we gather to share advanced scientific and traditional knowledge and bridge the gap between science, policy and practice, we focus on the human element of climate equation.

CUJammu, India – TU, Nepal Collaboration

Central University of Jammu (CUJammu), established in 2009 and located at Rahya Suchani (Bagla) in Jammu (J&K), India and Tribhuvan University, established in 1959 and located at Kirtipur, Nepal signed the Memorandum of Understanding (MoU) on March 09 of 2026 for fostering, advancing and enhancing academic, research, capacity building, exchange and other related areas of mutual interest between the institutions across various disciplines. As capacity building is one of the important targets, both universities have come together to organize this first joint international conference on theme "Climate Samvaad: A Stride towards Climate Resilient Society."

About Himalayan High Altitude Atmospheric and Climate Research (H2A2CR) Centre:

The Himalayan High Altitude Atmospheric and Climate Research (H2A2CR) Centre is nestled in the heart of the Himalayas at approximately 2250m amsl in Village Mandlote, District Udhampur, J&K. This location is away from pollution hotspots and provides free tropospheric air flow. The unique location of H2A2CR centre at hilltop offers unparalleled opportunities for high-altitude research. This state-of-the-art facility is monumental in understanding atmospheric changes, enhancing weather forecasting, assessing environmental impacts and boosting disaster preparedness ensuring the sustainability of Himalayan ecosystem for benefit of society at large.

Registration Details

Registration Fee (non-refundable) includes full participation in all sessions, conference material and Tea/Lunch.

Pay by cheque or through online transfer here:

Name of Account holder: Registrar, Central University of Jammu

Name of the Bank: J&K Bank

Account number: 0345040500000002

IFSC code: JAKA0RAHYAA, MICR code: 180051114



Venue Details

Central University of Jammu, Rahya Suchani Bagla District-Samba, 181143, Jammu & Kashmir, India

How to reach:

By Road: Jammu is connected to other major cities of the state of Himachal Pradesh, Haryana, Uttarakhand, Punjab and Delhi via road. From the bus stand: One can hire a taxi to reach the university.

By Train: The alternative to reach the University is to travel by train. Jammu has one of the largest railway stations in Jammu and Kashmir connected to all major Railway stations of India. From the station, one can hire a taxi to reach the university.

By Air: Jammu has one of the major airports in Northern part of the country. One can hire a taxi or bus from there to reach the university.

Fee Details

Category	Early Bird Registration	On-Spot Registration
PhD Scholars	₹ 3,000	₹ 5,000
Indian & Nepali Academic Delegates (Faculty/Scientist)	₹ 5,000	₹ 8,000
Industry Representatives/Consultants	₹ 8,000	₹ 10,000
SAARC Delegates	\$200	\$250
Other International Attendees	\$250	\$300

IMPORTANT DATES

ABSTRACT SUBMISSION	05-05-2026
ACCEPTANCE NOTIFICATION	10-05-2026
EARLY BIRD REGISTRATION	15-05-2026

CONTACT

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