

International Conference

First Circular

Himalayan Environment in **Changing Climate Scenario**

Organizer

University of Ladakh (Mountain Research Institute)

Supported by UT Administration, Ladakh

Co-Organizers

Heidelberg University

G. B. Pant National Institute of **Himalayan Environment**

Almora

National Institute of Disaster Management New Delhi

Wadia Institute of Himalayan Geology Dehradun

National Geophysical Research Institute

Hyderabad Guru Jambheshwar University

of Science & Technology

Hisar

September 19th-23rd, 2023

University of Ladakh

Leh 194101 Ladakh UT. India

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Department of Forensic Science, University of Ladakh

















Themes **DEVELOPMENTAL PERSPECTIVE IN LADAKH MOUNTAIN BIODIVERSITY**

HIMALAYAN GEOLOGY **SEISMIC HAZARDS ENVIRONMENT DISASTERS**

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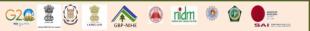
Important Dates

Last Date of Registration: Registration Fee: Student: Rs. 500/-Research Scholars: 750/-Faculty: Rs. 1000/-Foreign Delegates: Rs. 2000/- **Submission of Abstracts:**

Last Date: 1 September 2023. Word Limit - 200

Email to

mountainresearchinstitute@redif fmail.com



About the Organizers

University of Ladakh, Ladakh

The University of Ladakh was established in the year 2019, the only academic and research institute in the Trans-Himalayan region of India. The University provides quality higher education in the Himalayan region and it aims to promote awareness of higher academics through research of international standards. The Mountain Research Institute was founded in 2023 and is the host department for the current conference.

Heidelberg University, Germany

In 1962, the South Asia Institute was founded at the Heidelberg University which is the oldest university in Germany (1386) and is one of the Europe's leading research institutions. The SAI is an interdisciplinary Centre for research and academic teaching on South Asia.

G. B. Pant National Institute of Himalayan

Environment (GBP-NIHE), Almora (Uttarakhand)

Established in 1988-89, an autonomous Institute of the Ministry of Environment, Forest & Climate Change, Govt. of India, has been identified as a focal agency to advance scientific knowledge, to evolve integrated management strategies, demonstrate their efficacy for conservation of natural resources, and to ensure environmentally sound development in the entire Indian Himalayan Region (IHR).

Wadia Institute of Himalayan Geology (WIHG),

Dehradun (Uttarakhand)

Wadia Institute of Himalayan Geology (WIHG), Dehradun is an autonomous research institute of the Department of the Science & Technology, Ministry of Science and Technology, Govt. of India. During the last quarter century, the Institute has grown into a center of excellence in Himalayan Geology and is recognized as a National Laboratory of international repute with well-equipped laboratories and other infrastructural facilities for undertaking advanced level of research in the country.























About the Organizers

National Institute of Disaster Management, New Delhi The National Institute of Disaster Management (NIDM) was constituted under an Act of Parliament with a vision to play the role of a premier institute for capacity development in India and the region.

CSIR-National Geophysical Research Institute,

Hvderabad

The National Geophysical Research Institute (NGRI), a constituent research laboratory of the Council of Scientific and Industrial Research (CSIR) was established in 1961 with the mission to carry out research in multidisciplinary areas of the highly complex structure and processes of the Earth system and its extensively interlinked subsystems.

Guru Jambheshwar University of Science &

Technology, Hisar

Named after Guru Jambheshwar Ji Maharai, a saint environmentalist of 15th century. Guru Jambheshwar University of Science & Technology, Hisar, is a State University established on October 20, 1995 to facilitate and promote studies and research in emerging areas of higher education with a focus on new frontiers of technology, pharmacy, environmental studies, non-conventional sources energy and management studies

About the Conference

The Himalayan region is most vulnerable to Climate Change. To understand the impact of increasing anthropogenic processes on Himalayas such discussions are necessary. Under this purview, interactions with scientists and research scholar working on Himalayan region might bring immense opportunities to understand, evaluate the sustainable methods and disseminate the same knowledge regarding Himalayas among the locals of the Himalayas.

National Advisory Committee

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Arrangements will be made on payment basis to accommodate

the participants in Hotels / Guest Houses /Home Stays in the city.

Delegates may book their accommodation directly online.

Contact Details

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