





INTERNATIONAL CONFERENCE

SUSTAINABLE GEOTOURISM TO PRESERVE GEOHERITAGE AND GEODIVERSITY IN THE HIMALAYAS

ABOUT THE CONFERENCE

The proposed conference is based on a live project aimed at development of a, first of its kind, sustainable geo-tourism model in a village cluster of Almora district, Uttarakhand (India).

The conference will bring together experts, researchers, students, administrators, and people from the industry to share ideas on the importance of geo-diversity and geo-heritage and deliberate upon potentiality of sustainable geo-tourism as an effective method to preserve them.

This conference is open to all scientists, students, professionals, policymakers, and managers interested in geoheritage and sustainable geotourism.



OBJECTIVES

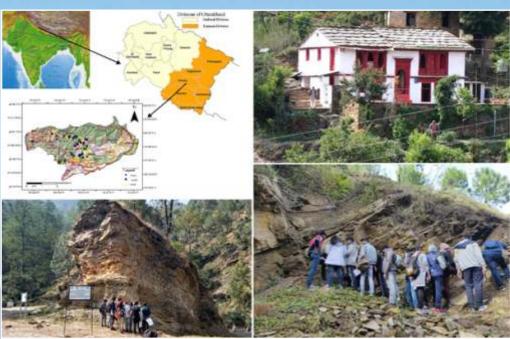


- To provide an interdisciplinary platform for researchers, practitioners, educators, administrators, and tourism industry experts to present and discuss the most recent innovations, trends, and concerns in the fields of Geoeducation, Geo-tourism and sustainable development.
- To present a white-paper at the end of the Conference detailing the recommendations for the three-point agenda and helping policy formulations.
- To evaluate and explore the possibility of enlisting the project site as the first of its kind geo-park in India as defined in the UNESCO charter.
- To help build similar sustainable models in select and unique geological locations on other areas of the Himalayas to preserve and protect the geoheritage

2-3 DECEMBER 2022 ALMORA, UTTARAKHAND, INDIA

About College

Ram Lal Anand College is a NAAC accredited and DBT Star college maintained by Delhi University. Founded in 1964, the college at present offers 14 undergraduate and post- graduate courses including sciences, humanities, commerce, management and media studies. It caters to the academic needs of approximately 2500 students hailing from different parts of India and abroad.



CORE THEMES

Geotourism and geoeducation.

Sustainable development.

Enhancing the site to a Global Geopark.

SUB-THEMES

- 1. Geodiversity and Geoheritage: Evolving Concepts.
- 2. Geo-excursion sites: Education and tourism potentiality.
- 3. Sustainable development and the significance of community participation.
- 4. Geotourism: Scope for Public-Private Participation.
- 5. Legislative protection for Geoheritage.

Advisory Committee

Prof S C Garkoti

Chairman, GB, RLA College

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Nodal Officer- National Mission on

Himalayan Studies (NMHS)

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Delhi University

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IISER, Bhopal

Ms Sulagna Chattopadhyay

Editor-in Chief, Geography and You

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Delhi University

Dr S Raju

DG Geological survey of India (GSI)

Dr Vandana Prasad

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Dr Anurag Sharma

Mr Sandeep Bhatt

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University of Plymouth
UK



Prof. Özlem UNESCO



Benno Boer UNESCO



Dr. Glória GarciaUniversity of Sao Paulo
Brazil

Invited Indian Speakers



Prof. NC Pant University of Delhi



Prof. SK Tandon
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Dr. Gurmeet KaurPunjab University



Dr. S.C. TripathiDDG (Retd.) GSI



Mr. Yogesh SharmaManaging Director
Almora Magnesite Ltd.

Registration Fee	INR
Academicians/ Scientists	1500
Research Scholars	1000
Students	500
Industry	2500
Onsite	2000

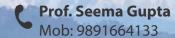
VENUE



Suman Nature Resort, Sunderpur, Almora, Uttarakhand, India

CONTACT US For more questions, call or email us





matiya.conference@gmail.com

Organised By



NMHS

Ram Lal Anand College, University of Delhi



National Mission on Himalayan Studies (NMHS), MOEF & CC, Government of India



