



NATIONAL CONFERENCE ON

BIODIVERSITY CONSERVATION & CLIMATE RESILIENCE IN N.E. INDIA- 2026

(NCBCCR-2026)

'Strategies for a Sustainable Future'

06-07 OCTOBER, 2026



Organized by

**DEPARTMENT OF ENVIRONMENTAL SCIENCE
NAGALAND UNIVERSITY, LUMAMI, NAGALAND**

IN COLLABORATION WITH

**Forest and Biodiversity Management in Himalaya
(Nagaland) Project under the Nagaland State
Biodiversity Board**

&

LEMSACHENLOK, Longleng, Nagaland



CHIEF PATRON: Prof. J. K. Patnaik, Vice-Chancellor, Nagaland University

PATRON: Dr. Abemo; Registrar, Nagaland University

CO-PATRON: Prof. Santosh Kumar Singh; Dean, School of Sciences, Nagaland University

CHAIRPERSON: Dr. Latonglila Jamir; Head, Dept. of Environmental Science, Nagaland University

CONVENER: Prof. Ashutosh Tripathi; Dept. of Environmental science, Nagaland University

ORGANIZING SECRETARIES:

Dr. Pranjal Bharali; Asst. Prof., Dept. of Environmental Science, Nagaland University

Dr. K. Eliza; Asst. Prof., Dept. of Environmental Science, Nagaland University

Dr. Ashutosh Tripathi; Asst. Prof., Dept. of Environmental Science, Nagaland University

CONFERENCE THEMES

- Biodiversity Assessment, Mapping & Monitoring
- Climate Change Impacts on Biodiversity and Ecosystems
- Indigenous Knowledge & Community-Based biodiversity Conservation
- Indigenous Knowledge on Climate Change & Adaptation Behaviours
- Agrobiodiversity & Climate-Smart Agriculture
- Forest Ecology, Restoration & Carbon Sequestration
- Wildlife Conservation & Human-Wildlife Conflict
- Water Resources, Wetlands & Climate Resilience
- Pollution, Emerging Contaminants & Ecosystem Health
- Urban Ecology & Sustainable Development
- Policies, Governance & Sustainable Development Goals (SDGs)
- Nature-Based Solutions (NbS) for Climate Resilience
- Biotechnology & Bioeconomy from Biodiversity
- Biodiversity of Nagaland & other NE states: Status, Threats & Opportunities

AIMS AND OBJECTIVES OF THE CONFERENCE

The primary objective of the conference is to provide a multidisciplinary platform for researchers, academicians, policymakers, and stakeholders to deliberate on critical issues of biodiversity conservation and climate resilience in Northeast India. It aims to promote the exchange of scientific knowledge, document indigenous practices, and explore innovative, sustainable strategies for ecosystem management. The programme also seeks to strengthen collaborations, support evidence-based policymaking, and contribute towards achieving long-term environmental sustainability and resilience in the region.

CONFERENCE PROGRAMME

The programme of the conference will include keynote lectures, invited talks by scientists and research scholars in different sessions to be spread over a period of two days. In order to encourage research scholars/young scientists towards academic participation, a separate session will be conducted for oral and poster presentations. The best oral and poster presentations will be awarded.

REGISTRATION & ABSTRACT SUBMISSION

Deadline: Aug. 24 - Sep. 15, 2026

Registration and abstract submission can be done using [QR code](#) or [google form link](#) given below.

<https://forms.gle/6qdPw74QZ29XeKfS6>



Registration Fee -

PhD Scholars:	1000 INR
PG Students:	500 INR
Research Associates:	1500 INR
Faculties/Scientist:	2000 INR
Industry/Company/NGOs:	25000 INR

Bank Account detail for Registration fees submission:

SBI A/c No.: 45037469034, Name: Conference on Biodiversity; (IFSC: SBIN0013380)

(**Note:** No other mode of registration fee submission will be accepted. Fee includes conference kit, conference tea & lunch, and local travel in Lumami.)

FORMAT FOR ABSTRACT

MS Word using Times New Roman font, within 200 words, may contain one figure. Title (14 pt., bold, centered), Text (12 pt. normal, justified), Order of authorship: Presenting author, other author, corresponding author* (12 pt.), Affiliations: (12 pt.) with superscripts.

Guidlines for the poster and oral presentations will be informed to the participants after the acceptance of the abstract.

ACCOMMODATION

Paid accommodation will be provided to the participants in the University Guest House or hotels on request. Those who need accommodation will have to inform in advance.



Biodiversity: Our Strength, Our Survival
Let Every Forest Whisper, Every River Flow, Every Species Thrive.



TRAVEL & ACCESSIBILITY

The Department of Environmental Science, Nagaland University, is located at Lumami, about 18 km from Mokokchung district of Nagaland.

Rail: The nearest railway station is Mariani (≈85 km from Mokokchung, Nagaland. Regular Tata Sumo services operate from Mariani to Mokokchung.

Air: The nearest airports are at Jorhat and Dimapur, with taxis available directly to Mokokchung.

Road: Direct overnight buses run from Guwahati (departure: 5 PM, Arrival: 6:00 AM). Bus can be booked online on <https://www.networktravels.com/>

NEARBY TOURIST ATTRACTIONS

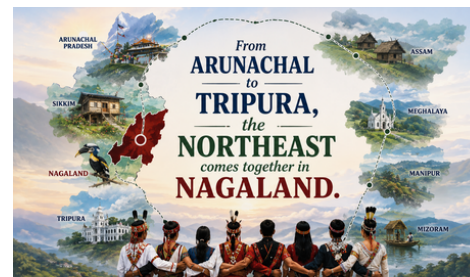
Participants visiting Nagaland will have the opportunity to explore its rich cultural heritage, scenic landscapes, and unique biodiversity. Some of the prominent tourist attractions include:

- **Kohima** – The state capital, known for the historic Kohima War Cemetery and vibrant hornbill festival.
- **Dimapur** – The gateway to Nagaland, featuring the ancient Kachari Ruins.
- **Mokokchung** – Cultural hub of the Ao tribe, offering scenic views and traditional villages.
- **Dzukou Valley** – Famous for its pristine landscapes and seasonal flowers, ideal for trekking.
- **Japfu Peak** – One of the highest peaks in Nagaland, popular among trekkers and nature enthusiasts.
- **Shilloi Lake** – A picturesque, foot-shaped lake surrounded by lush hills.
- **Longwa Village** – A unique village located on the India–Myanmar border, known for its cultural significance.

Nearby Places to Visit:

- **Kaziranga National Park** – A UNESCO World Heritage Site famous for the one-horned rhinoceros.
- **Shillong** – Known as the “Scotland of the East” for its scenic beauty and pleasant climate.
- **Majuli** – The world’s largest river island, rich in culture and biodiversity.

These destinations offer a blend of nature, culture, and adventure, making the visit both academically enriching and culturally memorable.



ADDRESS FOR CORRESPONDENCE

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