

1st Circular



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4th International Conference on **BIORESOURCE** & Stress Management

Nagaland University, School of Agricultural Sciences, Medziphema, Nagaland, 797 106

30th Nov-03rd Dec, 2026

2026



Organized by



Technical Collaborators



Bidhan Chandra Krishi
Viswa Vidyalaya



Visva Bharati University



Mizoram University



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INVITATION

It is a great pleasure to announce the organization of the 4th ICBSM to be held during 30th November-03rd December, 2026 at Medziphema, Nagaland, India. Our 1st ICBSM was held in Kolkata, 2nd ICBSM in Hyderabad and 3rd ICBSM in Jaipur.

The Conference will provide an opportunity to share ideas and research findings on bioresource management and conservation among the scholars and scientific communities from India and abroad for enlightenment and advancement of knowledge.

The three days scientific programme will also feature presentations addressing major Conference themes by nationally and internationally renowned scholars and scientists. Eagerly looking forward to welcoming you at the venue of the 4th ICBSM.



Prof. Humberto Gonzalez Rodriguez
Patron, 4th ICBSM



Prof. L. Tongpang Longkumer
Convener, 4th ICBSM



Thematic Areas

With the theme Bioresource & Stress Management: a Glocal Perspective the 4th ICBSM focuses on local actions contributing towards bioresource and stress management at global level with the following sub themes:

1. Natural Resource Management

- Bioresource conservation and management
- Seed science and technology
- Renewable sources of energy
- Green technology
- Soil health, quality and nutrient cycling
- Under-utilized crops and endangered species
- Ethnobotany and traditional herbal medicines
- Indian and indigenous technological knowledges (ITKs)
- Sustainable crop, water and soil management
- RS and GIS applications in biodiversity management
- Sustainable use and conservation of native flora and fauna

2. Livestock Resource Management

- Veterinary anatomy
- Animal nutrition and health management
- Veterinary physiology and biochemistry
- Livestock disease, diagnosis and management
- Animal genetics and breeding, gynecology, and obstetrics
- Veterinary surgery and radiology
- Sustainable livestock production technology
- Veterinary public health and epidemiology
- Wildlife conservation and management

3. Fishery Resource Management

- Marine, inland, brackish water fisheries
- Fish biology and toxicology
- Aquaculture and aquaponics
- Fish genetics and biotechnology
- Fish health and disease management
- Fish processing and value addition
- Livelihood of fishing communities
- Fishery economics

4. Farming Systems Research

- Farming systems and approaches
- Regenerative, natural, organic and hill farming
- Urban and vertical farming
- Family, peasant, cooperative farming, and integrated farming
- Conservation agriculture and homestead farming
- Multi-enterprise systems aiming farm productivity and profitability

5. Dendrology, Arboriculture and Forestry

- Rural and urban forestry
- Plant fibre and textile
- Forest fire and management
- Wood anatomy, wood technology, and bio-energy
- Agroforestry, biodiversity and eco-tourism
- Forest ecosystem and management
- Mangrove ecosystem services and management
- Innovations in Forestry

6. Biotic and Abiotic Stress Management

- Weeds, pests and diseases, their resurgence
- Integrated approaches and management for pest and diseases

- Climate change impact, adaptation and mitigation
- Climate smart farming, resilient agro-technologies
- Greenhouse gases, global warming, pollution, mitigation strategies
- Emerging trends in global carbon trading and rural livelihoods
- Agro-ecological approaches for food system transformation

7. Horticulture & Sericulture

- Germplasm identification, conservation, and exchange
- Crop improvement and management for post-harvest quality
- Hi-tech propagation, greenhouse technology
- Protected production technology
- GM crops and biotechnology
- Mechanisation & automation in horticulture
- Smart processing & value addition
- Supply chain management and logistics
- Silk worm rearing, silk worm plant cultivation.

8. Agricultural Education, Technology and Policy

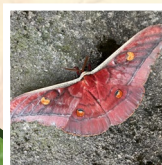
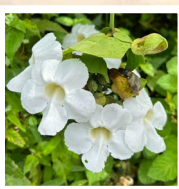
- Innovations in agri-economics, marketing, and trade
- Transfer of technology, diffusion and adoption of innovation
- Agri-technologies and policies (ITKs, ICTs, FPOs, NGOs etc.)
- Agri-start-up ecosystem and entrepreneurship development
- Gender issues in Agriculture and allied sectors
- New vistas in agricultural statistics
- Artificial intelligence, machine learning, robotics, big data analysis
- Intellectual property rights (IPRs).
- Public-private partnership
- NEP 2020 in Agriculture and allied sectors

Presentation & Language

Presentations are in the form of plenary lectures, invited lectures, and oral and poster presentations. English will be the official language of the Conference.

Abstract

All accepted abstracts will be published in the Book of Abstracts having ISBN. E-copy of the abstracts will be circulated during the Conference. Selected full papers will be published in *International Journal of Bioresource & Stress Management* (NAAS 5.4) <https://ojs.pphouse.org/index.php/IJBSM>, *International Journal of Economic Plants* (NAAS 5.07) <https://ojs.pphouse.org/index.php/IJEP> and *Chronicle of Bioresource Management* <https://ojs.pphouse.org/index.php/CBM> with discounted publication charges





VENUE

The School of Agricultural Sciences, Nagaland University, Medziphema, Chümoukedima, Nagaland, India is the venue of the Conference.

How to Reach

By air: Dimapur, Nagaland, India airport is about 20 km away from the Conference venue. Daily flights are available from Kolkata, West Bengal and Guwahati, Assam, India.

By rail: Dimapur railway station is about 25 km away from the Conference venue. Trains are available from Howrah and Sealdah junction of West Bengal and Guwahati of Assam.

By road: There are limited conveyance facilities available from Guwahati and Imphal, Manipur, India to reach the venue.

Circulation

Details are available at www.bsmconf.in

Currency

Rupee (₹) is the national currency of India. All major international currencies can be exchanged at the international airports, five-star hotels, and banks. Major currencies are accepted at the selected hotels and some major shopping centers. International credit cards are also accepted.

Advertisement

All entrepreneurs, industries, institutions and firms concerned are cordially invited for Diamond, Platinum, Gold, and Silver sponsorship for this mega event.

Sponsoring agencies will be highlighted through the widely circulated electronic and print media. For details of the advertisement please visit www.bsmconf.in



Accommodation

Registration fee does not include accommodation charges. Accommodation will be arranged in the guest houses and hotels as per the choice of the participants. For details please visit www.bsmconf.in.

Awards

Best oral/poster presentation/ awards from the Society. Conference also confers awards in different categories. Interested candidates need to apply separately to be available at www.bsmconf.in.

Registration Fee

• Indian Delegates

Scientists: ₹ 7,500 (+500 after due date)

IJBSM life members: ₹ 5,500 (+500 after due date)

Industry and private organizations: ₹ 8,000 (+500 after due date)

Students: ₹ 3,500 (+500 after due date)

Accompanying person: ₹ 3,500 (+500 after due date)

• Foreign Delegates

Scientists (non-SAARC nations): US\$400 (+100 after due date)

Scientists (SAARC nations): US\$200 (+50 after due date)

Industry and private organizations: US\$500 (+100 after due date)

Students: US\$150 (+10 after due date)

Accompanying person: US\$200 (+20 after due date)

Bank Details

- **Bank name:** Indian Bank
- **Account name:** 4th ICBSM 2026
- **Account No.:** 8129201830
- **Branch:** Medziphema branch
- **MICR:** 797019501
- **IFSC:** IDIB000M683





About Nagaland

Infamous as the Land of the Head Hunters and referred to as the Switzerland of the East, Nagaland is one of the Seven Sister States in northeast India bordered by the states of Arunachal Pradesh to the north, Manipur to the south and Assam to the west.

Till 1957, Nagaland was a district of Assam known as the Naga Hills. The State of Nagaland was formally inaugurated on 1 December 1963, and a democratically elected government took office in 1964. Nagaland is a treasure-trove of natural and cultural resources.

Kohima is the capital city and the twin Chümoukedima-Dimapur is the largest city of Nagaland. Samagudting (now Chümoukedima) was the headquarters of the Government in the Naga Hills from 1848 to 1877, when it was shifted to Kohima.

Weather in Nagaland largely remains pleasant for about eight months (mid October-mid June) and unpleasant for about four months (mid June-mid October). Annual rainfall averages around 1,800-2,500 mm. Temperature varies from 21 to 40°C.

Medziphema—the venue of the Conference—is about 20 km away from the Chümoukedima-Dimapur town. The views from the hills are magnificent. To the south, the Burrair range. To the west, hills and forests. To the east, the valley of the Dhansiri river bordered by the Rengma and Lotha Naga hills. To the north, Doboka hills behind which is the mighty river Brahmaputra and the Bhutan hills with Himalayas towering above them.

Part of the Eastern Highlands (northern part of the Indo-Myanmar Ranges), the Patkai range mountains pass through Nagaland. Patkai range mountains are not as rugged as the Himalayas and the peaks are much lower.

At least 16 recognized tribes live in Nagaland such as Angami, Ao, Lotha, Rengma, Sema, Zeliang, Kachari, etc. may be divided into two great sections—the kilted and the non-kilted (kilt is the principal distinguishing dress of the Angami Naga).

The first section includes all the so-called Angamis and the second section includes all the other tribes differing from each other in many minor details with a general resemblance. Angamis differ markedly from all other tribes in every possible way—appearance, dress, architecture of huts, mode of cultivation, etc.

Visa

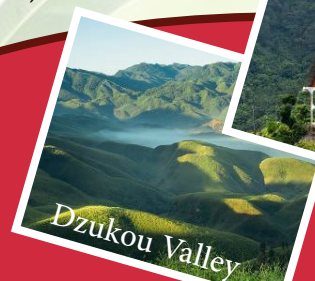
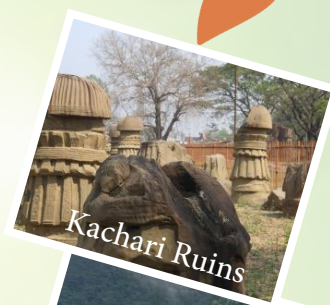
All foreign nationals entering India are required to possess a valid international travel document in the form of a national passport with a valid visa obtained from an Indian Mission or Post abroad. All visa seekers are requested to apply for the Indian visa online. For details please visit www.indianvisaonline.gov.in.

ILP

All Indian nationals outside Nagaland are required to obtain an inner line permit (ILP) to enter inside the territory of Nagaland. Please visit Nagaland government website for obtaining ILP online. Conference committee will facilitate. We will intimate you in time.

Important Dates

- **Abstract submission opens:** 20th December, 2025
- **Abstract submission closes:** 15th September, 2026
- **Full paper submission closes:** 30th September, 2026
- **Early bird registration closes:** 15th September, 2026
- **Late registration closes:** 15th October, 2026
- **Registration for paid tour closes:** 15th October, 2026
- **30th November, 2026:** Inaugural and plenary lectures.
- **1st December, 2026:** Technical sessions (Oral and poster presentations).
- **2nd December, 2026:** Technical sessions and valedictory function.
- **3rd December, 2026:** Post conference study tour.



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