

General Information

Meghalaya's capital city, Shillong, is situated at 1,496 meters above sea level and is known for its natural beauty, climate, and unique culture. It is endowed with subtropical pine forests, cascading waterfalls and scenic hiking trails. November in Shillong witnesses blooms of mesmerizing cherry blossoms and pleasant chilly weather, with average highs of 22.8 °C and lows of 12.8 °C. Wearing moderate woolen clothing is recommended for a comfortable stay.

How to Reach: Shillong is accessible from Guwahati via NH-40, with the 103 km journey taking approximately 3 hours. The closest major airport to Shillong is Lokpriya Gopinath Bordoloi International Airport situated in Guwahati. Additionally, Guwahati is well-connected to all major parts of India by rail and road. Shillong also has its own airport located at Ri-Bhoi for select flights.

Registration

All interested participants are to get registered by filling out the google form using the link or QR code provided on or before 31st October 2024.

Google form link: <https://forms.gle/h3jgZZc1zMRccEdE9>

Registration fee

₹2500/- (PG & PhD), 3500/- (ACADEMICIAN)

₹ 7500/- (INDUSTRY PERSONNEL)

\$ 250/- (INTERNATIONAL DELEGATES)

₹ 2500/- (ASSOCIATE DELEGATES)

₹ 5000/- (SPOT REGISTRATION)



Scan here
to register

Registration open: 1st August 2024

Last date of registration: 31st October 2024

Last date of abstract submission: 31st October 2024

Abstract should be written within 250 words with Times Roman style and font size of 12

Accommodation will be provided on first come first serve basis.

There is no provision for TA/DA for the participants.

For more details email at iccar2024nehu@gmail.com

Address for Communication

Prof. S.R. Joshi

Organizing Secretary

Research & Development Cell,

North-Eastern Hill University, Shillong – 793022, Meghalaya

Email: iccar2024nehu@gmail.com



5th INTERNATIONAL CONFERENCE ON CONTEMPORARY ANTIMICROBIAL RESEARCH

2024

8th - 10th DEC 2024

Organized by

Research & Development Cell, North-Eastern Hill University (NEHU), Shillong, India

In Association with

Society for Antimicrobial Research (SAR)

&

Assam University, Silchar





About the Conference

The growing global health concern of antimicrobial resistance (AMR) has been in the forefront of research and policies that involves human, animal and environmental health. The One Health approach recognizes that human, animal, and environmental health are interconnected and that addressing AMR requires a collaborative and multidisciplinary effort across all sectors to devise solutions to combat the alarming situation. There is rigorous need to address this issue and they include,

- Surveillance and monitoring of AMR in humans, animals and the environment.
- Rigorous implementation of antimicrobial stewardship programs in healthcare settings.
- Responsible use of antimicrobials in agriculture and veterinary settings.
- R & D of new antimicrobials and alternative strategies.
- Sensitization and awareness among healthcare professionals and the general public.
- Development and enactment of policies and regulations to support AMR mitigation and control.

These efforts are expected to reduce the emergence and spread of AMR, protect human and animal health, ensure food security and safety, preserve the effectiveness of antimicrobials and promote sustainability. This International Conference aims at discussing issues concerning AMR and One Health Solution for suggesting measures to reduce or slow down the emerging trend.



Committee

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Prof. P. S. Shukla, Vice-Chancellor, North-Eastern Hill University, Shillong

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8. Prof. N. Saha, NEHU, Shillong
9. Prof. S.K. Barik, NEHU, Shillong

• Participants

The conference is open to faculties, research scholars, post-grad students and professionals from universities, colleges, government research institutes, private and non-governmental organizations.