

About the Conference

The conference is designed as an interdisciplinary academic platform for researchers, faculty members, research scholars and students working in mathematical sciences, statistics, computation, modelling and allied areas. It encourages exchange of ideas on current developments in pure and applied mathematics, statistical modelling, data analysis, optimization and computational methods.

Objectives

- ▶ Promote research interaction among mathematicians, statisticians, computer scientists and applied researchers.
- ▶ Provide a platform for paper presentation, academic discussion and collaboration.
- ▶ Encourage young researchers to connect classroom theory with computational and real-world applications.

Important Dates

Last Date of Abstract submission	July 31, 2026
Notification of acceptance	August 04, 2026
Registration deadline	August 10, 2026
Full paper submission	August 20, 2026
Conference dates	19–21 August, 2026

Call for Papers

Authors are invited to submit original and unpublished research abstracts. Abstracts should include title, author names, affiliation, email address, keywords and at least three references. **Selected manuscripts will be considered for publication in a peer-reviewed journal.**

Download [Abstract Template here](#).

Notes: TA/DA will not be given and accommodation will not be provided (See the next page for some recommendations).

Suggested Tracks

Mathematical Modelling; Optimization; Algebra and Analysis; Differential Equations; Geometry and Topology; Statistical Modelling; Stochastic Processes; Data Science; Machine Learning; Mathematical Biology; Mathematics Education and pedagogy; Computational Methods; Operations Research; Applications in Science, Engineering and Society.



PRESENTS

INTERNATIONAL CONFERENCE

ICETCM2026

International Conference on Emerging Trends in Computational Mathematics

THEME

Mathematical and Statistical Methods
for Modelling, Computation, Data
and Sustainable Scientific Innovation

19–21 August, 2026

Pachhunga University College, Aizawl, Mizoram, India

Organized by
Department of

Applied Mathematics and Statistics
(AMS)

Pachhunga University College
A Constituent College of Mizoram University

Host Institution

Pachhunga University College is a constituent college of Mizoram University, located in Aizawl, Mizoram. The Department of Applied Mathematics and Statistics offers postgraduate programmes and promotes training in mathematical sciences, statistics, computation and research-oriented learning.

Departmental Focus

- ▶ Applied Mathematics, Differential Equations and Dynamical Systems.
- ▶ Statistics, Stochastic Processes, Multivariate Analysis and Data Analysis.
- ▶ Numerical Methods, Operations Research, Optimization and Scientific Computing.
- ▶ Computational tools such as R, SPSS, MATLAB, Mathematica, Python and LaTeX.

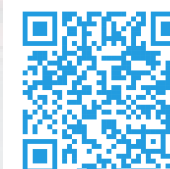
Who Can Apply for Presentation?

- ▶ Faculty members, scientists and researchers.
- ▶ Ph.D., M.Phil. and postgraduate students.
- ▶ Professionals from industry, data science, engineering and management.
- ▶ Research scholars from any streams using mathematical, statistical or any computational methods.

Registration Fees & Form

Faculty, Researchers, Scientists, etc.	: ₹ 1000
Presenter (Oral/Poster)	: ₹ 1000
Scholars and Students	: ₹ 500
Foreign Delegates	: \$ 75

Bank Ac.	: 912010018906519
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IFSC	: UTIB0000390



Scan to register

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Email: pucamsconference@gmail.com

Website: <https://sites.google.com/view/icetcm2026/home>

For Participants

Please contact the correspondence desk for abstract submission, registration support, invitation letters, local travel guidance and accommodation queries. Final programme updates and registration instructions will be made available through the conference website.



Invited Speakers

- ▶ Prof. S. Sarat Singh, MACS, MZU.
- ▶ Prof. Kazuharu Bamba, Fukushima University, Japan.
- ▶ Prof. P. K. Sahoo, BITS, Pilani, Hyderabad, India.
- ▶ Dr. Baravajappa Mahanthesh, Texas A&M International University, USA.
- ▶ Dr. Lalrinpuia Tlau, Deptt. of Mathematics, NIT Puducherry, India.

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- ▶ Dr. Sandipan Dutta, MACS, MZU
- ▶ Lal̄anpuia, MACS, MZU
- ▶ Samuel Thawmte, AMS, PUC

Stay & Explore Aizawl

Recommended Accommodation Options

Locality of some of the homestays are as follows, for more options, kindly see <https://www.agoda.com/en-in/city/aizawl-in.html> or <https://www.makemytrip.com/hotels/hotel-listing/>.



Ebenezer Guest Inn

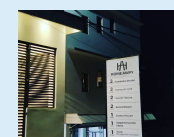
Location: Republic Veng, Aizawl

Comfort-oriented homestay option with attached-bath rooms and Wi-Fi listed by the provider. Confirm distance to the venue and transport before booking.

Contact: +91 9863236773

Booking:

https://www.makemytrip.com/hotels/ebenezer_guest_inn-details-aizawl.html



HomeAway

Location: ITI, Mualpui Road, Aizawl

Guest-house option with accommodation, breakfast and city-view room options. Suitable for participants who prefer a staffed property.

Contact: +91 9862845371 (9 AM - 5 PM)

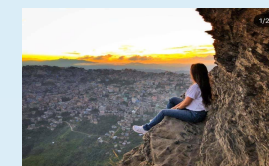
Booking: www.instagram.com/homeaway.aizawl

Places to Visit in Free Time



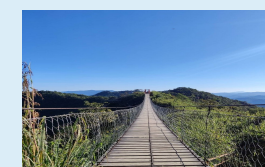
Reiek Tlang

Panoramic views and a heritage-village landscape.



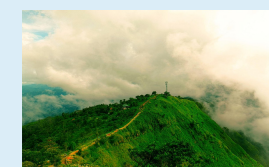
Hangi Lunglen Tlang

Scenic hill-side outing; confirm local access.



Lalsavunga Park

Hilltop recreation with viewpoints, walking areas, cottages, and family-friendly facilities.



Sakawrhmutuai

High scenic hill near Aizawl, ideal for panoramic views, fresh mountain air, and a short nature outing.

Do visit the **Conference Website** for detailed information and updates.