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9912727518

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Dr. M. Anil Kumar
Associate Professor, AU
8096032057

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- Dr. Ch. Rami Reddy, NITW
- Prof. Nehad Ali Sha, Seojng University, South Korea.
- Prof. A.S.V. Ravikanth, NIT Kurukshetra.

INVITED SPEAKERS

- Prof. O.D. Makinde, Faculty of Military Science, Stellenbosch University, South Africa.
- Prof. D. Srinivasacharya, NIT Warangal.
- Prof. Gireesha B J, Kuvempu University, Karnataka.
- Prof. Natesan Srinivasan, IIT-Guhwati.
- Prof. Kotakaran Sooppy Nisar, Prince Sattam bin Abdulaziz University, Saudi Arabia.
- Prof. Syed Abbas, School of Basic sciences, IIT Mandi.
- Prof. Sanyasiraju VSS Yedida, IIT Madras.
- Prof. Sandip Banerjee, IIT Roorkee.
- Dr. Md. Haider Ali Biswas, Khulna University, Bangladesh.
- Prof. G.P. Rajashekar, IIT Khargapur

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- Dr. S. Hari Prasad, Assoc. Prof, AU
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- Dr. S. Hari Prasad, Assoc. Prof, AU
- Dr. Sk. Ameen Saheb, Asst. Prof, AU
- Dr. Ch. Vijay Bhaskar, Asst. Prof, AU
- Dr. R. Shravan Kumar, Asst. Prof, AU
- Dr. R. Praveen Kumar, Asst. Prof, AU
- Dr. G. Srinivas, Asst. Prof, AU
- Dr. S. V. Kiranmayee Ch, Asst. Prof, AU
- Dr. K. Venkateshwarulu, Asst. prof, AU
- Dr. J. Sharath Kumar Reddy, Asst. prof, AU
- Mr. N. Venkatesh, Asst. Prof, AU
- Mr. N. Kiran, Asst. Prof, AU
- Mr. P. Ashok, Asst. Prof, AU
- Mr. R. Ashok Rao, Asst. Prof, AU
- Mrs. P. Sireesha Devi, Asst. Prof, AU

LET'S SOLVE TOMORROW.

International Conference on Applications of Mathematics in Modern Science and Technology (ICAMST-2026)

20th and 21st February 2026 | D-Block Auditorium, Anurag University
Organised by the Department of Mathematics

Welcome to a prestigious event that revolves around the latest advancements in mathematical sciences and their practical applications. Researchers, academics and industry professionals from around the world are invited to explore key topics like applied mathematics, computational techniques, data analysis, modelling, and emerging technologies that utilise mathematical principles.

The conference serves as a platform to address real-world challenges through mathematical tools, driving progress across science, engineering, and technology sectors. It also encourages young researchers and students to engage with experts and enhance their skills. Overall, the event is dedicated to advancing the application of mathematical sciences to solve complex problems in various industries globally.

YOUR RESEARCH WILL MAKE REAL-WORLD IMPACT.

HERE'S INVITING

- Faculty/Researchers/Scientists from academic/technical institutions/industries and R&D centres
- Postdoctoral/Ph.D./PG students from various institutes, universities, colleges and research organisations

THE SCOPE

The topics of the interest are, but not limited to:

Artificial Intelligence & Machine Learning

Control and Dynamical System

Data Science

Differential Equations

Fluid Mechanics

Fuzzy Logic and Applications

Mathematical Biology

Mathematical Modelling

Numerical Analysis

ANURAG UNIVERSITY – THE UNIVERSITY OF INPIRATION

Formerly Anurag Group of Institutions, AU was established in 2002. And has evolved into one of the top universities in Telangana, reputed for the pursuit of excellence through technical education and high academic standards. Under the leadership of our founder and Chairman, Dr. Palla Rajeshwar Reddy, the institution offers a total of 23 UG, 19 PG and 13 Doctoral Programmes in the fields of Engineering, Pharmacy, Business Management, Agriculture, Science and Arts.

The University is within NIRF's 101-150 rank band for Engineering, and 81 rank for Pharmacy. AU uses Outcome-based Education and Blended Pedagogy to help students navigate the rapidly changing landscape of today's technological world. AU boasts of a whopping 1500+ placements in 2022-23. We have signed a MoU with IIT Hyderabad for all academic and collaborative R&D and student development activities. And more recently, an MoU with Telangana Police for Bilateral Cooperation in the fields of Cyber Security, Artificial Intelligence, Research and Capacity Building.



THE DEPARTMENT OF MATHEMATICS

Established in 2002, the department has grown into one that delivers outstanding teaching and research in Mathematics. It's research topics include Fluid Mechanics, Mathematical Modelling, Numerical Analysis, Finite Element and Difference Methods, and Operation Research. It is distinguished by its highly committed faculty, who have received their education from prestigious institutions including IIT and NIT. The environment encourages students to think creatively and develop innovative solutions to address real-world societal challenges.

ONLINE REGISTRATION FEE PAYMENT

The details of the account are given below. Kindly mention ICAMST-2026 and the participant's organisation in the remarks section during the bank transaction.

Name : **Anurag Group of Institutions**

A/C No : 620320885098

Bank Name : State Bank of India

Branch Name : Ghatkesar

Account Type : Current

IFSC Code : SBIN0020450

MICR Code : 500002401

Or

Scan this QR Code:

UPI ID: AUACCOUNTS@SBI



DATES

	Start Date	End Date
Conference	20-02-2026	21-02-2026
Abstract Submission	29-11-2025	05-02-2026
Full Paper Submission (If Abstract Accepted)	10-12-2025	15-02-2026
Registration	29-11-2025	15-02-2026

*Accepted papers will be published in Scopus/WOS indexed journal. The journal will be finalised soon.

ACCOMODATION

Accommodation will be provided for outstation participants in the University Hostel/Guest House/Private hotels on a payment basis.

APPLY NOW

Fill the online registration form through the following link:

<https://forms.gle/J9s1wFz5Xr1oXL5X6>

(or)

Scan



CONTACT

icamst26@anurag.edu.in

Registration Fee	Researchers	Faculty/Academics	Industry
With Presentation	₹1200/\$20*	₹1500/\$25*	₹3000/\$50*
Participation Only	₹1000/\$15*	₹1200/\$20*	₹2000/\$30*

*Excluding bank transaction charges.

Note: The paid fee will not be refunded under any circumstances.