

International Conference On Advances In
Mathematics, Computer Science And
Information Technology
(ICAMCSIT-2025)

Date: 09th January, 2025

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Contact Information

Dr. N. ANBAZHAGAN

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Invited Speakers

Prof. Woong Cho,

Kangwon National University, South Korea.

Prof. Gyanendra Prasad Joshi,

Kangwon National University, South Korea.

Prof. V. Lakshmana Gomathi Nayagam,

NIT Trichy, Trichy, India.



ALAGAPPA UNIVERSITY

(Accredited with A+ Grade by NAAC (CGPA :3.64) and
Graded as Category - I University by MHRD - UGC)

KARAIKUDI - 630 003, TAMIL NADU, INDIA



Dr. N. Anbazhagan
Vice-Chancellor



ICAMCSIT-2025

**INTERNATIONAL CONFERENCE ON
ADVANCES IN MATHEMATICS,
COMPUTER SCIENCE AND
INFORMATION TECHNOLOGY
(ICAMCSIT-2025)**

Date:

09th January, 2025

Venue:

Convocation Seminar Hall
Alagappa University



Organized by

SCHOOL OF MATHEMATICS

ALAGAPPA UNIVERSITY

KARAIKUDI- 630 003

TAMIL NADU

About Alagappa University:

Alagappa University was brought into existence by an Act of Tamil Nadu State Legislature in May 1985 with an objective of providing quality Higher Education and fostering Research in various branches of learning. It has emerged from the galaxy of institutions initially founded by the great philanthropist and educationist Padmabhusan Dr.RM. Alagappa Chettiar in 440 acres. It is recognized by the University Grants Commission (UGC). It is a member of Association of Indian Universities as well as a member of Association of Common Wealth Universities.

Alagappa University is accredited by NAAC with A+ Grade (3.64 CGPA on a 4 point scale) in the third cycle and also the first State University that obtained the A+ status in Tamil Nadu. Based on the scientific research publications, Alagappa University has been recognized by DST-PURSE scheme with funding. Further, MHRD has sanctioned Rs.100 crore special grant for Quality Enhancement Under RUSA 2.0 scheme. The h-index of the University is 120. The University has been classified under Category-I status on account of its NAAC score.

About the School of Mathematics:

The Department of Mathematics was established in the year 1985. It is offering M.Sc., and Ph.D. Programs intended to educate qualified students in the growing world of advanced Mathematics and to prepare them for carriers in its use and development. Our faculty research interests involve various research field in Mathematics mainly on Algebra, Analysis, Abstract Graph Theory, Stability Analysis of Dynamical Equations, Neural Networks and Fractional Differential Equations, Stochastic Process, Fuzzy Mathematics, etc., Many of our faculties have obtained international recognition for their research in the above

mentioned fields. The credentials of the Department are (i) UGC-SAP (DRS-I) 2016-2021 (ii) DST-FIST Level I (2021-2023) (iii) DST-PURSE Level-I (2017-2020) (iv) MHRD – RUSA-1.0 (2015-17) & 2.0 (2018-2023), (v) Ph.Ds Awarded - 124, (vi) Funded Projects: UGC, DST and NBHM. In order to extend the research activities to world wide Ramanujan Centre for Higher Mathematics was started in the year 2006.

About the Conference:

The conference aims to foster and carry out collaborative research in the latest methodologies and techniques in the broad area in Pure and Applied Mathematics, Computer Science and Information Technology. The conference aims to attract participants with different backgrounds and to expose and discuss innovative theories, frameworks, methodologies, tools and applications. It also provides the common platform for researchers and educators to present the most recent innovations and techniques.

CALL FOR PAPERS:

The authors are requested to submit their original research paper in PDF file format by e-mail : e-mail: icamcsit2024@gmail.com

Shortlisted papers will be Published in Scopus indexed journal with additional APC.

The topic of interest include, but are not limited to:

Operations Research	Stochastic Processes
Analysis	Applied Statistics
Topology	Applied Mathematics and Modelling
Discrete Mathematics	Control Theory
Differential Equations	Computational Mathematics
Differential Geometry	Fuzzy Mathematics
Fuzzy Theory	Information Theory
Graph Theory	Neural Networks
Lattices and Algebraic Structures	Probability and Statistics
Mathematical Physics	Soft Computing
Algebra	Applied Algebra
Computer Science	Cryptography
Cloud Computing	Artificial Intelligence

Important Dates:

Submission of Abstracts	:	03.01.2025
Acceptance for presentation	:	04.01.2025
Dead line for Registration	:	05.01.2025
submission of full paper	:	05.02.2025

Registration:

The participants are requested to send the filled in registration form to the Convener Dr. N. Anbazhagan, Prof & Head, Department of Mathematics, Alagappa University, Karaikudi – 630 003 along with Registration fee or register through the link :

<https://forms.gle/6M3H5EMoA9YkWn689>

Mode of payment:

(I) Demand Draft : Drawn in favour of **“The Convener, ICAMCSIT-2025”**, payable at Karaikudi Branch code-0245 & IFSC Code-IDIB000A008.

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Scanned copy of the deposit/transfer should be sent by e-mail along with the registration form.

Registration Type	Fees (Rs.)
Student/ Faculty Listeners	750
Student & Research Scholars (Presenters)	1000
Faculty (Presenters)	1500
Foreign participants	\$100