ABOUT CRESCENT

B.S. Abdur Rahman Crescent Institute of Science and Technology deemed to be University u/s 3 of UGC act 1956 is now accredited with "A+" grade by NAAC, ranked 3rd among the Engineering Institutions in Tamil Nadu in teaching, learning and resources by NIRF, MHRD. It has a 38-year track record for excellence in Engineering, Science and Management programmes. As one of India's leading Engineering institutions, it places emphasis on innovative research, investment and infrastructure.

ABOUT OUR DEPARTMENT

The Department of Mathematics was founded in 1984 and was promoted into the Department of Mathematics & Actuarial Sciences. The department teaches Mathematics to various courses like B.Tech., B. Pharm., B.Sc., B.Com., BBA, BCA, M.Sc. Actuarial Science. It also focusses on research in the areas of Mathematics & Actuarial Sciences. The department provides a platform for faculties, academics and students by hosting workshops, conferences and invited lectures. This is achieved through the optimal synergy that prevails within the department. There are nineteen faculties in the department, sixteen of whom hold doctoral degrees. In addition, experts and resource persons from various educational institutions and industry people handle courses for M.Sc. Actuarial students.

CICAMAMC – 2023

The main objective of this conference is to provide a forum for researchers, educators, students and industry people to exchange their ideas and discuss their research findings. The topics to be discussed in the conference includes broad areas of Applied mathematics, Actuarial Science, Management, Computer Science, Statistics and related fields of study.

AREAS OF CONCENTRATION

Mathematics
Topology
Fuzzy Analysis
Number Theory
Mathematical Modelling
Engineering Application
Stochastic Process
Operations Research

Actuarial Science
Risk Theory
Financial Mathematics
Economics of Insurance
Life Contingencies
General Insurance
Statistical and
Computational Methods

Management
Risk Management
Financial Modelling
Stress Management
New Business Culture
Decision Making
Perspectives of HR
Work-life Balance

Computer Science
Big Data Analysis
Artificial Intelligence
Quantum Computers
Machine Learning
Wireless and Sensor
Handrop Technologies
Cryptography

and all other articles related to these fields.

REGISTRATION FEE STRUCTURE

Registration Link https://forms.gle/zp9oDSfJhva4vaZq9		
Nature of the Participant	Early Bird Registration Before 05.12.2022	Registration After 05.12.2022
PG Students	500	500
Research Scholars (Full Time)	750	1000
Research Scholars (Part-Time)	1250	1500
Faculty	1250	1500
Industry People	3000	3500

PAYMENT DETAILS

Payment for Registration can be made using the following Account details:

NEFT Details

Account Name: HOD Mathematics Department

Account Number: 165701000021412

IFSC Code: IOBA0001657

IMPORTANT DATES

Sl. No	Details	Date
1	Submission of Abstract	01.12.2022
2	Notification of Acceptance	04.12.2022
3	Deadline for Early bird Registration	05.12.2022
4	Submission of Full Paper	15.12.2022

The selected papers will be published in the journals indexed in UGC CARE, WoS or Scopus as per the request of the participants. The cost of Publication will be intimated later. Articles should be submitted in IEEE word Format.

PLENARY SPEAKERS

Dr. Dinesh S. Dave
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St. Joseph's Institute of Management, Trichy.

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Dr. A. Srinivasan
Professor Emeritus
Bishop Heber College (Autonomous)
Tiruchirappalli.

FORMAT FOR ABSTRACT & FULL PAPER

Format: Word document
Font Style & Size: Verdana & 11
Main Heading: Verdana, 12, Bold
Sub Headings: Verdana, 10, Bold
Line Spacing: 1.5
Maximum No. of Pages: 8
Articles may be sent to: bsamathconference@gmail.com

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CRESCENT INTERNATIONAL CONFERENCE ON APPLIED MATHEMATICS, ACTUARIAL SCIENCE, MANAGEMENT AND COMPUTER SCIENCE [CICAMAMC – 2023]

11th January, 2023

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