Kongu Arts and Science College (Autonomous) DBT STAR COLLGE SCHEME

Department of Mathematics

National Seminar

on

Recent Trends in Discrete Mathematics 28 February 2024 REGISTRATION FORM

Name:
Designation:
Department:
Name of the Institution:
Address:
Mobile Number :
E-mail:
Accommodation required? : Yes / No
Registration Fee: Rs.50 / Participant
(On the spot registration is not allowed)
Contact Number : 98428 37128
99940 18153 Place :

Signature of the Participant

ORGANIZING COMMITTEE

Patron - in - Chief

Thiru. P.D.Thangavel Correspondent

Patron

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Convenor

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INVITED TALKS



Dr.T.Tamizh Chelvam
CSIR Emeritus Scientist
Formerly Senior Professor
of Mathematics
Manonmaniam Sundaranar
University
Tirunelveli - 627 012



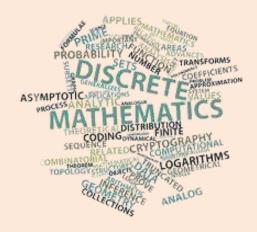
Dr. T. Asir Associate Professor Ramanujan School of Mathematical Sciences Pondicherry University Puducherry – 605 014

NATIONAL SEMINAR

on

Recent Trends in Discrete Mathematics

28 February 2024



Organized by

Department of Mathematics (Funded under DBT Star College Scheme)

KONGU ARTS AND SCIENCE COLLEGE



(Autonomous) Erode - 638 107



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E-mail : mathskongu@gmail.com

Website : www.kasc.ac.in.



INVITATION

Greetings from KASC! The Management, the Principal, Staff members and Students of the Department of Mathematics invite the Faculty Members, Research Scholars and Students to participate in the One day National Seminar on "Recent Trends in Discrete Mathematics" to be held on 28 February 2024 in our Campus.

ABOUT THE INSTITUTION

Kongu Arts and Science College (Autonomous), established by The Kongu Vellalar Institute of Technology Trust in the year 1994, is a premier Institution committed towards imparting quality education to the young aspirants, thereby fulfilling their divergent needs in the dynamic educational scenario. It is an Autonomous Co-education Institution affiliated to Bharathiar University. Coimbatore. The Institution has been Re-accredited by NAAC and achieved A+ grade with a CGPA of 3.49 in Cycle IV. It is an ISO 9001:2015 certified Institution. Five Science departments are approved by the Department of Biotechnology, Govt. of India, New Delhi under Star College Scheme and achieved a mile stone in their academic journey. In India Today ranking, our College stands in the top 100 in all the 6 categories: CDF- 47, BCA -64 BBA- 76, Commerce- 91, Science – 88 and Arts - 98. At the National level, our College occupies 88th Rank and State level, 49th rank. The Institution offers 21 Under graduate courses, 11 Post graduate courses, Research programmes, Certificate course, Add-on courses and Value - added courses in various disciplines.

ABOUT THE DEPARTMENT

The Department of Mathematics has registered a steady growth, right from the inception in 1994, strictly adhering the goals of the College. Now the Department is offering both UG and PG Programmes. The Department is functioning with 15 well qualified faculty members. The Department also offers Ph.D (Full time/Part time) Programmes. In addition to teaching, the Faculty members are actively engaged in Research and development activities. The thrust areas of research include Graph Theory, Fuzzy Mathematics and Differential Equations.

The objective of the department is to provide quality science education to cater the needs of the society. The Department of Mathematics is one amoung the five Under graduate departments recognized and funded under the Star College Scheme by DBT, Govt. of India, New Delhi. The Star departments are organizing various activities under DBT Star College Scheme since 2019.

ABOUT THE LOCATION

The College is situated at Nanjanapuram, Erode about 10 Kms from Erode and 90 Kms from Coimbatore. It is well connected by Road and Rail.

OBJECTIVES OF THE SEMINAR

The main objective of the Seminar is to exchange new knowledge and provide a platform to know the recent developments and emerging trends in Discrete Mathematics. This Seminar aims to bring together leading Academic Scientists, Researchers and Research Scholars to exchange and share their experiences and research results on all aspects of Discrete Mathematics. It also provides a premier interdisciplinary platform to discuss the most recent innovations, trends and concerns as well as practical challenges encountered and solutions adopted especially in the field of Discrete Mathematics.

REGISTRATION DETAILS

The registration fee: Rs.50 for the Faculty members/ Research Scholars/ Students. Seminar Kit, Refreshment and Working lunch will be provided for all the Participants.

- For additional copies of the registration form, please take photo copy or visit our website.
- No TA/ DA will be provided

ACCOMMODATION

Accommodation will be provided for Outstation participants on chargeable basis.

DATES TO REMEMBER

Last date to register : 26.02.2024 Selection intimation : 27.02.2024