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CIT Institutions.

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Professor & Head, Co-ordinator,
Department of Mathematics, CIT

Co-ordinators and Organizers

Dr. S. DAYANA MARY,

Assistant Professor,
Department of Mathematics, CIT

Ms. I. PRIYANKA,

Assistant Professor,
Department of Mathematics, CIT

ABOUT THE INSTITUTION

The V. Rangasamy Naidu educational Trust devoted to the cause of promoting Technical and Scientific Literacy, established COIMBATORE INSTITUTE OF TECHNOLOGY, popularly known as CIT in 1956 with Shri. P.R Ramakrishnan, an alumnus of MIT USA, as the founder Principal. The institute has grown from strength to strength and attained autonomous status in 1987. Currently Dr. S. R. K. Prasad is the Correspondent and Mr. S. Rajiv Rangasami is the Director. The institute, affiliated to the Anna University, offers Bachelor's, Master's and Doctoral programmes in various disciplines. The institute has signed MOUs with various foreign universities and MNCs around the world for faculty exchange programmes, student sponsorship and research collaborations. The college celebrated its golden jubilee in the year 2006 with Dr. A.P.J Abdul Kalam, the then President of India as the guest of honour.



TEQIP - III Sponsored

Two Day Online
Faculty Development Programme

On

**SCIENTIFIC RESEARCH
ON TOPOLOGY**



March 22nd and 23rd, 2021

Organised by

DEPARTMENT OF MATHEMATICS

**COIMBATORE INSTITUTE OF
TECHNOLOGY**

(Government Aided Autonomous Institution)

(Affiliated to Anna University, Chennai)

Coimbatore – 641 014, Tamil Nadu.

Tel: 0422 – 2574071, 2574072

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ABOUT THE DEPARTMENT

The Department of Mathematics was established in the year 1956 since the inception of our college, which offers engineering mathematics for all undergraduate and postgraduate programmes. The Department has a team of well qualified faculty members with excellent academic records in various fields of specializations like Topology, Graph Theory, Queuing Theory, Reliability, Fluid Dynamics, Probabilities and Statistics. The Department continuously hosting several national and international level technical events throughout the year. The mission of the Department is to equip the students with power of reasoning and mathematical and conceptual knowledge which would enable them to model and solve industry-related problems.

THEME OF THE FDP

The aim of the FDP is to systematically expose various aspects of topological applications. The participants will have common learning interest but with diversified backgrounds and knowledge,

thereby bringing in a wide range of expertise to motivate the participant's interest in the field, so more quality research can be carried out.

ELIGIBILITY

All the Faculty members and Research Scholars from the AICTE approved institution in the field of Mathematics, Science and Engineering.

REGISTRATION

Those who are willing to participate must register through the following google form link.

Registration link:

<https://forms.gle/2QwVoTB8UyrknjUG8>

***No Registration fee required.**

IMPORTANT DATES

Last Date for the Registration : 19.03.2021

Intimation about selection
of Participants : 20.03.2021

E-Certificates will be provided to the active participants.

INSTRUCTION

The total intake is restricted to 50 and selection will be based on First Come First Serve Basis.

Online meeting link for each session will be sent to the selected candidates through E-mail.

RESOURCE PERSONS

Eminent Professors and Researchers from reputed academic and research institutions.

COURSE OUTCOME

Empower the participants to employ advanced math and science techniques to enrich their research skill in various Topologies.

For Further queries, kindly contact

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