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Dr.Sivanthi Aditanar College of Engineering, Thiruchendur.

Dr.N.Rajesh Jesudoss Hynes
Associate Professor (Senior Grade)
Mepco Schlenk Engineering College, Sivakasi.

IMPORTANT DATES

Last date for submission : 11-04-2024

Acceptance Intimation : 12-04-2024

Camera ready paper : 22-04-2024

- Lunch will be provided to all participants.
- No TA/DA will be paid to the participants. Participants are asked to bring their college Identity Card or Bonafide Certificate.
- Selected papers will be published in IEEE Explore.

ABOUT THE INSTITUTION

Dr. G. U. Pope College of Engineering is an ISO 9001:2015 Certified Institution, approved by AICTE, NewDelhi & affiliated to Anna University, Chennai, Tamil Nadu. Our college is accredited by National board of Accreditation (CSE). The College is the answer to the fervent prayers of the well- wishers of Sawyerpuram, that technical education to be available in its vicinity. It runs under CSI Thoothukudi -Nazareth Diocese established by sincere and dedicated missionaries, dedicated to provide quality and disciplined education to remote areas.

SCOPE OF THE CONFERENCE

The objective of the national conference is to create an atmosphere for the academicians nationwide to share and discuss the holistic methods of the current interdisciplinary scientific activities. The goal is to lead the Engineering profession worldwide towards promotion and application of Engineering for innovative technologies and sustainable development through interaction with various Institutions.



CONTACT US :

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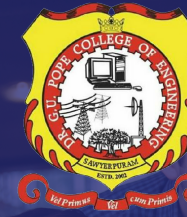
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With God all things are possible - Matthew 19:26



DR.G U POPE
COLLEGE OF ENGINEERING

A UNIT OF CSI – THOOTHUKUDI NAZARETH DIOCESE

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ON
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IN ENGINEERING
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24TH APRIL 2024



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is required.**

PAPER FORMAT

Authors are invited to submit their full length paper in Google Form strictly adhered to the IEEE Format
Paper should be plagiarism free

REGISTRATION FEE

UG Scholar/Team (2 Member) INR 500/-
PG Scholar INR 600/-
Research Scholar INR 800/-

**Candidates from all districts except
Thoothukudi and Thirunelveli can
present their paper in a hybrid mode.**

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AREAS OF PAPER

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- AI and Machine Learning
- Big Data Analytics
- Cloud Computing
- Cyber Security
- Data Science/Software Engineering

ELECTRONICS AND COMMUNICATION ENGINEERING

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- Robotics and Automation System
- VLSI Design & Embedded Systems
- Communication and Networking
- Antenna and Radiation System

ELECTRICAL AND ELECTRONICS ENGINEERING

- Smart Grid Technologies
- Power system modelling
- Renewable Energy Sources
- Deep Learning based smart energy system
- Techniques to reduce Energy Consumption

MECHANICAL ENGINEERING

- Fuel and Combustion
- CAD/CAM Technologies
- Additive Manufacturing
- Material Science
- Industrial Engineering

CIVIL ENGINEERING

- Reinforced Soil Structure
- Building Information Modeling in Digital
- Construction Sustainable transport for Smart Cities
- Smart water Management
- Solid Waste Management

**Above topics are not limited; other branches
and diploma arts & science students can
present papers related to any science and
technology field as well.**

