

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

🍋 NATIONAL CONFERENCE

on Emerging Trends in Engineering and Technology (NCETET 2024)

www.jardo.com

ABOUT CONFERENCE

The purpose of National Conference on Emerging Trends in Engineering and Technology (NCETET-2024) is to bring together leading researchers, engineers and scientists in the domain of interest for India. The theme of the conference is "Era of Innovation". All full paper will be peer reviewed and evaluated based on novelty, technical and/or research content. Selected paper will be publish in conference proceedings with ISBN number.

GUIDELINES TO AUTHOR

- Kindly Scan QR code for guidelines and paper template.
- The registration fee includes publication of paper in conference proceedings with ISBN number.
- All authors will get a certificate with ISBN number. For paper format and copyright form, please scan the OR code.
- All requested to mention the Branch name while sending paper.

PUBLICATION DETAILS

Selected quality paper will be published in the IJTE (The IJTE is a peer reviewed ISTE journal and indexed in the UGC care Journal List).

MEMBERS	PUBLISHING CHARGES
ISTE Members	₹ 3000/-
NON- ISTE MEMBERS	₹ 3600/-

Those who further want to publish research paper in Scopus indexed Journals contact separately.

IMPORTANT DATES

- Abstract/ Paper submission begins: 15th February 2024
- Notification of Acceptance: Within 8 days after submission
- Final paper submission after correction: 20th March 2024

5** APRIL,2024

ORGANIZED BY

GENERAL ENGINEERING

Engineering Physics

Engineering Chemistry

Engineering Mathematics

Environmental Science English & Communication skills

> GROUP COORDINATOR Mr. Ananda S. Patil

> > +91 9822 29 9119

Conference World

www.conferenceworld.in

COMPUTER SCIENCE IT/ AIML / DATA SCIENCE

Internet of Things Artificial Intelligence Cloud Computing Block Chain Cyber security Virtual & Augmented reality High-performance computing

> GROUP COORDINATOR Ms. Radhika M. Mane +91 8329 36 3983



MECHANICAL / AUTOMOBILE / PRODUCTION/ ALL ALLIED BRACHES OF MECHANICAL ENGINEERING

Mechatronics CAD/CAM/CAE Industrial Engineering & Quality Management Heat & Mass Transfer Advances in Energy Engineering Hybrid vehicles Nanotechnology

> GROUP COORDINATOR Mr. Gajendra M. Pol +91 9890 52 4685

> > Mrs. S. M. Mulla Convener & HOD CSE(AIML)

Dr. J. K.Patil Dr. V. R. Ghorpade Vice Principal Principal

ELECTRONICS & TELECOMMUNICATION ELECTRONICS / ELECTRICAL

RF & Microwave Signal Processing Microelectronics & embedded systems Wireless Networking & Network Security Renewable Energy System **Power Electronics** Robotics

> GROUP COORDINATOR Mr. Vinay S. Mandlik +91 9552 57 0591

CIVIL ENGINEERING

Construction material ustainable development in Construction **Green Buildings** Innovation in Steel design Transport and Traffic Modelling **Environment Engineering** Municipal Solid Waste Management **Construction Planning & Management** Recent Innovation & Trends in Civil Engineering

GROUP COORDINATOR

Mr. Vikramsinh S. Tiware +91 866 86 89117

Dr. H. M. Kadam **Regional Director**