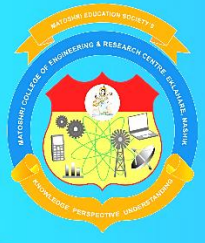


ICCCC2023



INTERNATIONAL CONFERENCE ON CONTENTS, COMPUTING & COMMUNICATION

20th & 21st October 2023

Organized by

Department of Computer Engineering

Matoshri College of Engineering & Research
Centre, Nashik, Maharashtra, (India)



Near Odha Village, off Aurangabad Highway, Eklahare,
Tal & Dist, Nashik - 422 105 (Maharashtra), India



1800 2336 6602, 0253 2406 600,605

VISION

"To Establish Omnipotent Learning Centre Meeting the Standards to Evolve as a Lighthouse for the Society"

MISSION

- Setting up state-of-the art Infrastructure.
- Installing strong ethical practices and values.
- Empowering through quality technical education.
- Tuning the faculty to modern technology and establishing strong liasion with industry.
- Developing the institute as prominent center for Research and Development.
- Establishing the institute to serve a Lighthouse for the Society.



engg.matoshri.edu.in



<https://icccc.matoshri.edu.in/>



<https://cmt3.research.microsoft.com/ICCCC2023>

ABOUT MCERC

Matoshri College of Engineering & Research Centre was established in the year 2008 in rural area at Eklahare near Odhagaon under the Matoshri Education Society, Yeola. The matoshri education Society has been established in a year 2007 as per the Maharashtra TrustAct1950. The visionary leaders Hon. Naredrabhau Darade and Hon. Kishorbhau Darade are the founders of the Matoshri Education Society with the motto to provide the education for the masses, afflicted and downtrodden. The society runs almost all teaching disciplines to serve the society. The society has established the educational hub at Yeola as well as at Eklahare, Nashik. In Nashik campus most of the professional institutes have been established. Young and dynamic secretary Er. Kunalbhau Darade has played the major role in developing the Nashik campus. Full hearted and consistent support of the management has evolved the campus with the name and fame within a short time span. The core objective of the Matoshri College of Engineering and Research Centre, Eklahare is to provide the quality technical education for the masses to uplift the living standard of the society. Institute offers seven UG programmes, five PG programmes, and has three research centers (PhD). These programmes are approved by All India Council Of Technical Education (AICTE) and affiliated to Savitribai Phule Pune University, Pune. It has recognition of 2(F)/12(B) from University Grant Commission (UGC). All undergraduate eligible programmes have secured permanent affiliation from Savitribai Phule Pune University, Pune and institute is NAAC and NBA accredited. The institute is marching steadily to reach to the stated vision by meeting the stated mission statements.

OBJECTIVE

The objective of International Conference on Contents, Computing & Communication (ICCC2023) is to provide opportunities for the Researchers, Academicians, and Industry practitioners for discussion to promote scientific information exchange.

ABOUT CONFERENCE

This International Conference on Contents, Computing & Communication (ICCCC-2023) aims to provide an technical platform across the globe to exchange innovative ideas and research findings on contemporary issues for researchers from both industry and academia to participate, discuss the latest advancements and explore future directions in emerging areas of engineering. The participants will get benefit by experiencing knowledge on technical advancements and recent innovations in the field of science & Technology. Conference will be held as an online mode. The focus area of the conference is global in nature and the meet is expected to be a good platform for academicians and practitioners to exchange ideas.

Call for Paper

Papers are invited in the respective domains but are not limited to authors. Authors are invited to submit full-length (6 pages maximum), original, unpublished research papers with an abstract (200 words maximum) using conference template. Papers violating length would be excluded from the review process. All participants shall submit the papers online mode through Conference Management Toolkit (CMT). The conference aims at carrying out double blind review process. The papers submitted by the authors will be assessed on the basis of their technical suitability, scope of work, plagiarism, novelty, clarity, completeness, relevance, significance and research contribution. **All Accepted papers will be published in.....**

Domains :(but not limited to)

Computer & Information Technology

- Soft Computing and Artificial Intelligence
- Data Mining and Information Retrieval
- Operating Systems and Compilers
- Image Processing
- Neural Networks and Applications
- Computer Graphics and Visualization
- Networking and Cloud systems
- Parallel Computing
- Internet of Things
- Bio informatics and Bio Computing
- Web Security, Privacy and E- Commerce
- Machine Learning and Artificial Intelligence
- Block Chain

Mechanical Engineering

- Automation, Mechatronics and Robotics
- Automotive Engineering
- Industrial Engineering
- I.C. Engines, Turbo machinery and alternative fuels
- Vibration and acoustics
- Thermodynamics and heat transfer
- Computational fluid dynamics & Heat transfer
- Intelligent Manufacturing
- Hybrid Vehicle

Engineering Sciences

- Earth Science
- Solid and Waste Management
- Advances in Mathematics
- Physics and Life Sciences
- Genetics
- Chemistry & Biology

Electronics & Telecommunication

- Micro Electronics and VLSI
- Antenna & Wireless Communication
- Signal Processing
- Robotics
- Smart Wireless and Sensor Networks
- Image Processing
- Embedded System

Electrical Engineering

- Electrical and Electronic Materials and Process.
- Semiconductor Technology.
- Power Systems and Energy Engineering.
- Soft Computing Techniques in Power Systems.
- Transmission and Distribution System and Apparatus.
- Instrumentation & Feedback Control Systems.
- Power Electronics & Energy Efficient Drives.

Civil Engineering

- Structural Engineering
- Geotechnical Engineering
- Environmental Engineering
- Water Resource Engineering
- Construction Management
- Transportation Engineering

Management & Studies

- Research Methods
- Business Management
- Human Resource Management
- Marketing Management
- Operations Management

PAPER SUBMISSION

Authors are invited to submit their original and unpublished work online through Conference Management Toolkit (CMT). For paper submission and Registration details refer conference Website. The link for submission of manuscripts is mentioned below.

Conference website-

Submission link - <https://cmt3.research.microsoft.com/ICCCC2023>

Conference Mail ID- icccc2023mcoerc@gmail.com

IMPORTANT DATES

Paper Submission	:	22nd May 2023
Acceptance Notification	:	22nd June 2023
Early Registration	:	22nd July 2023
Camera Ready Copy	:	22nd Aug 2023
Conference Date	:	20th and 21st Oct 2023

CONFERENCE VENUE

Matoshri College of Engineering and Research Centre, Eklahare, Nashik.
Eklahare shivar, Near Odha gaon,
Opp. Nashik-Aurangabad Highway,
Nashik, Maharashtra 422105.

REGISTRATION FEES

Category	Amount
Research Scholar/Students	INR 3,000*
Academician	INR 2,500
Industrial Participant	INR 6,000
Co-author Attending	INR 1,000
Foreign Delegates	USD 200
Foreign Student	USD 200

PAYMENT MODE

Bank Name	:	State Bank of India
Account Holder	:	Matoshri College of Engineering and Research Centre, Nashik
Account No.	:	35324489324
RTGS/NEFT IFSC	:	SBIN0006333
Account Type	:	Current
MICR Code	:	422002006
Bank Address	:	Panchavati

*Processing fees for Scopus indexed journal publication is 10K.

* List of journals is attached herewith(Refer last page of brochure)

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Member of legislative Council
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List of Preferred Journals

S. No	Journal Name	Publisher Name	Domain
1.	International journal of Power electronics	Inderscience	Electrical
2.	Jordan Journal of Electrical Engineering	JJEE	Electrical
3.	International journal of systematic innovation	IJOSI	Cloud computing
4.	Multimedia tools and applications	Springer	Cloud computing
5.	Journal of Applied Security Research	Taylor and Francis	Wireless
6.	international journal of communication networks and distributed systems	Inderscience	Wireless
7.	International Journal of Automation and Control	Inderscience	Mechanical
8.	Australian journal of mechanical engineering	Taylor and Francis	Mechanical
9.	International Journal of Data Mining and Bioinformatics	Inderscience	Biomedical
10.	journal of microscopy	Wiley	Biomedical
11.	Electronic Letters on Computer Vision and Image Analysis	ELCVIA	Image Processing
12.	Journal of ambient intelligence and smart environments	IOS	Image Processing
13.	International Journal of Signal and Imaging Systems Engineering	Inderscience	Signal Processing
14.	Science and Innovation journal	Science and Innovation journal	Signal Processing
15.	International Journal of Computing Science and Mathematics	Inderscience	Mathematics
16.	Fuzzy information and engineering	Taylor and Francis	Mathematics
17.	International Journal of Applied Management Science	Inderscience	Management

18.	INTERNATIONAL JOURNAL OF INDUSTRIAL ENGINEERING COMPUTATIONS	Growing	Management
19.	Journal of the Korean Society for Railway	Korean Society	Civil
20.	Journal of the Australian Ceramic Society	Springer	Civil
21.	Vietnam Journal of Science and Technology	Vietnam Journal	Environment
22.	journal of the austrian society of agricultural economics	Sage	Environment
23.	International Journal of Performability Engineering	IJPE	Composite Materials
24.	Journal of Applied Engineering and Technological Science	yrpipku	Composite Materials
25.	International Journal Of Wavelets Multiresolution And Information Processing	World scientific	Data mining
26.	Concurrent engineering	Sage	Data mining