

Date: 4th October, 2023

To,
Principal,
CHARUSAT.

Subject: Financial assistance to present a paper in the conference

Respected sir,

I, Neel Shah (22AIML048), is the student of B. Tech (AIML), CSPIT, CHARUSAT. I am doing my research work in Large Language Model and Digital Twins and submitted my paper in International Conference on Recent Trends in Science and Technology (ICRTST 2023) (ISSN: 1001-4055). I am very happy to inform you regarding acceptance of my paper in the conference. Further, all ICRTST 2023 presented papers are going to be published in Journal of Propulsion Technology (ISSN: 1001-4055) which is indexed in Scopus(Q3). The paper is accepted for oral presentation in the conference and duration of the conference is during 18th -19th October, 2023. The registration fees for the same is 10,000/-.

I kindly request you to approve the registration fees as per the norms of the University.

Neel Shah

Thank You,
Mr. Neel Shah
22AIML048
Department of AIML, CSPIT

Good Initiative
Approved Rs. 10,000/-

Forwarded Through,

Nirav Bhatt
4/10/2023
Dr. Nirav Bhatt
Head, AIML, CSPIT
CHARUSAT

Trushit Updhyaya
Dr. Trushit Updhyaya
Principal, CSPIT,
CHARUSAT

Notification of Acceptance from ICRST-2023 "Paper ID-CSE_007"

1 message

ATMECE - ICRST 2023 (International Conference) <ICRST2023@atme.edu.in>

Wed, Oct 4, 2023 at 2:37 PM

To: Nirav Bhatt <niravbhatt.it@charusat.ac.in>, "neeldevenshah@gmail.com" <neeldevenshah@gmail.com>,
"nikitabhattacharya@charusat.ac.in" <nikitabhattacharya@charusat.ac.in>

Cc: MANU VIJAY <MANUVIJAY_CV@atme.edu.in>, "Dr. SHALINI HANOK" <dr.shalinihanok_ec@atme.edu.in>

Dear Author,

Congratulations !Greetings! From **ICRST 2023, ATME College of Engineering Mysuru**

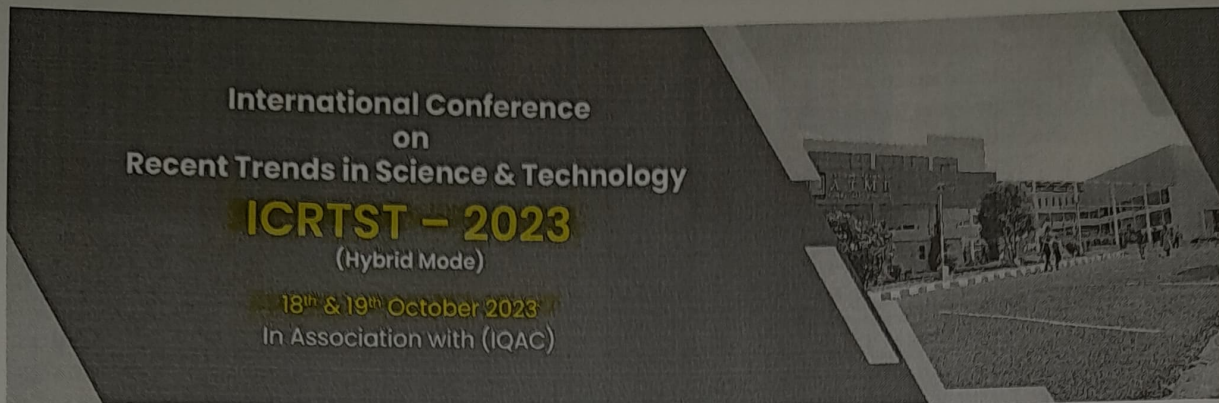
We are pleased to inform you that your paper titled "**FUTURE OF LARGE LANGUAGE MODELS AND DIGITAL TWINS IN PRECISION HEALTH CARE: A SYMMETRIC LITERATURE REVIEW**" has been **Accepted** for presentation at the International Conference ICRST -2023 to be held in **hybrid mode** on **18th & 19th October 2023** at ATME College of Engineering, Mysuru.

The papers presented at the conference will be published in one of the following Scopus Indexed journals based on the **preference of the author**.

- 1) **Journal Name: Semiconductor Optoelectronics**
ISSN: 1001-5868
Indexed in: Scopus(Q4) & UGC Care Group II
Journal Link:- <https://www.bdtgd.cn/>
Scopus URL:- <https://www.scopus.com/sourceid/13218>
Scope: Multidisciplinary
- 2) **Journal Name: Journal of Propulsion Technology**
ISSN: 1001-4055
Indexed in :- Scopus(Q3) & UGC CARE Group II
Journal Link: <https://propulsiontechjournal.com/index.php/journal>
Scopus Link: <https://www.scopus.com/sourceid/13027#tabs=2>
Scope: Multidisciplinary

You are requested to follow the instructions given below to complete your registration formalities:

1. **Payment:** The Author registration fee for each individual paper is as follows:
2. Submit the following documents to icrst2023@atme.edu.in on or before **7th October 2023**
Mention the "Paper ID" in the Subject Line
 - Fill in the Registration Form(Link given below)
 - Attach a scanned copy of the Proof of Payment.
 - Attach signed and scanned copy of the copyright form attached
3. It is mandatory for the authors to present their paper at the conference, without presentation the accepted paper will not be published.



Paper Submission Guidelines

[gh Form](#) | [Paper Submission link](#) | [Download Brochure](#)

WELCOME TO ICRTST-2023

About ATME College of Engineering

ATME College of Engineering Mysuru, established in the year 2010 is approved by AICTE New Delhi and affiliated to Visvesvaraya Technological University Belagavi, Karnataka. Currently, 9 UG programs and one PG program (MCA) are offered to students. ATMECE is re-accredited by NBA for Civil Engineering, Electronics & Communication, Electrical & Electronics, and Mechanical Engineering Courses. ATMECE is an ISO 9001-2015 certified college and is awarded "The Best Emerging Private Engineering College in Karnataka" and "Most Promising Upcoming Private Engineering College in Karnataka" for two consecutive years. ATMECE has secured QS I-Gauge Gold Ranking. ATMECE has been listed as one of the "Swachh Institute of the Country in 2019-20".

ATMECE is proud of having achieved accreditation of an NAAC A+ grade by NAAC and is one of the seven engineering colleges in Karnataka and one of the 47 Engineering colleges at the national level granted with A+ in the very First Cycle.

All the Departments in the Institute are recognized as research centers from VTU to pursue MS (Research) and Ph.D. The Institute has received more than 5 crores of external funding for various research & consultancy projects in the last 5 years. ATMECE has collaborated with more than twenty-five Industries and Institutes across the globe.

About the Conference

The Conference is intended in bringing out the innovative ideas of academicians, research scholars and students in Science and Technology. Research Scholars and Students shall disseminate their original ideas that results in promoting research and development activities, professional interaction and lifelong learning. Conference provides a platform to bridge the gap between Industry and Academia. It also, focuses on networking people with similar interests to have a collaborative work and to have better solutions to societal problems

Objectives Of the Conference

- 1. Sharing and enhancing of knowledge.
- 2. Networking of researchers working in similar domains.
- 3. Collaborative research.

4. Bridging the gap between Industry and Academia.



About Mysuru

Mysuru is located at about 145.2 km towards the southwest of Bengaluru and spread across an area of 156km². The cultural ambience and achievements of Mysuru has earned it the Cultural Capital of Karnataka. Mysuru is noted for its heritage structures and palaces, including the Mysuru Palace. In addition, it is noted for the festivities that takes place during the Dasara festival. Tourism is the major industry alongside the traditional industries. Mysuru is well connected with Air, Rail and Road ways to major cities of India.

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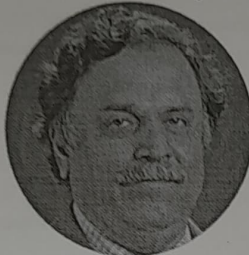
Dr. Suneeth Kumar S M
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Dr. Seshadri Shekar N
Professor, Dept. of CE, ATMECE

Keynote Speakers



Dr. Karthik Dantu
Associate Professor University of
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Newyork



Dr. S S Iyengar
Distinguished University
Professor,
Florida International University
(FIU), Miami



Dr. J B Simha
Chief consultant,
Numentrix Consulting Bangalore



Dr. Suryavanshi Arvind K
General Manager, Technical,
Heidelberg Group, RMx Concrete
Operation

Conference Publishing

All the papers accepted and Presented will be Published in Scopus Indexed Journal



Call For Papers

Call for Papers The conference is open for both academicians (researchers, professors, research associates, doctoral students & other members of students' community) and industry delegates. Original Research Papers, Case Studies are invited on the conference theme in the area of Engineering and Technology.

The broad areas / sub-areas that will be of interest for the conference are:

Computer Science and Engineering & Allied Branches

Computer Networks and Security | Image Processing Soft Computing | Computer Vision | Internet of Things | Green Computing | Embedded Systems | Mobile Computing

Computer Science and Engineering - Data Science

Data Mining | Cloud Computing | Big Data and Analytics | Information Retrieval | Data Centre | Networking | Deep Learning | Hadoop | Data Analytics | Data Visualization | Text Mining

Computer Science and Engineering - AI&ML Cyber Security

Neural Networks | Natural Language Processing | Robotics | Deep learning | Reasoning | Problem Solving | Cognitive Computing

Computer Science and Design

Computer Graphics | Animation | Virtual Reality | Augmented Reality | Multimedia | Publications and Proceedings Game Development | Entertainment | Digital Analytics

Electrical and Electronics Engineering

Renewable Energy | Advanced AC / DC Drivers | AI Techniques and Advanced Algorithms in Power Electronics Power Quality, HVAC, HVDC and FACTS | Distributed and Decentralized Generation | Power Systems | Micro Grid and Smart Grid | Distribution Automation

Electronics and Communication Engineering

Signal and Speech Processing | Computational Intelligence Digital Multimedia Systems | Optical Communications Satellite Technology | Wireless Networks | Embedded Systems | VLSI for DSP | Biometric Applications | Computer Networks | Embedded systems and RTOS | Sensor networks and smart sensors | Wireless Communication

Mechanical Engineering

Mechanical Engineering Mechanical Design and Manufacturing | Sustainability and Energy Conservation | Composites, Smart Materials and their Machining | Nano Materials and Manufacturing | Thermal Engineering | Automation and Robotics | Advances in Automobile Industry | Quality Management and Optimization Tribology | Vehicle Dynamics | Fracture Mechanics and Stress Analysis | Noise and Vibration | Mechatronics | Heat Treatment and Surface Engineering | Modelling and Simulation Concepts in Manufacturing | Maintenance and Machine Diagnostics

Civil Engineering

Civil Engineering Earth Science and Coastal Engineering | Advances in Structural Engineering | Composite and Smart Materials Remote Sensing and GIS Applications / Drone Engineering Recent Technologies in Transportation & Highway Engineering | Geological, Geotechnical & Geoenvironmental Engineering | Alternative Construction Materials and Technologies | Water Resources and Irrigation Engineering | Environmental Engineering

Basic Science

Basic Science Nanotechnology | Photonics | Thin films | Astrophysics and Astronomy | Theoretical Physics | Properties of Matter | Quantum Theory | Nuclear Physics | General theory of relativity | Organic Chemistry | In-Organic Chemistry | Physical and Analytical Chemistry | Complex analysis and graph theory

Paper Submission

All the Authors are informed to use the following Paper Template Link - [Link](#) | Paper Submission link - [Link](#)

Camera Ready Paper Submission

1. All the authors are informed to submit the Camera ready paper [Link](#) along with Copyright form [Link](#)

Important Dates

Last Date For paper submission	7th October 2023
Notification of Acceptance	9th October 2023
Submission of Camera Ready Paper, Copyright and Registration Form	15th October 2023
Conference Dates	18th & 19th October 2023

Registration Fee

Category	Indian (Rs)
UG/PG Student	Rs. 10,000/-
Research Scholar/Faculty	Rs. 10,000/-
Industry people	Rs. 12,000/-
Active Listener	Rs. 5,000/-

* At least one author must register with full author registration and present the selected paper at ICRTST-2023, in order for the paper to be considered for inclusion in SCOPUS journal.*

** Publications only in Scopus Journal

Registration can be done through NEFT / RTGS only

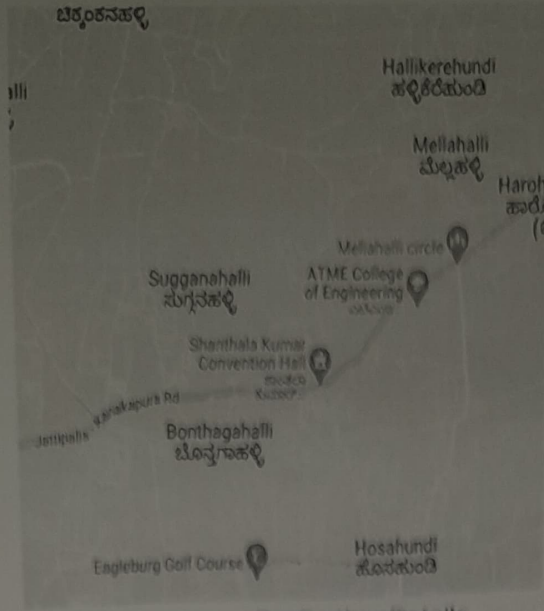
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Account Name	ATME COLLEGE OF ENGINEERING ICRTST
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IFSC	ICIC0001429
Branch	Siddharthanagar, Mysore

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