



CHHATRAPATI SHAHU INSTITUTE OF BUSINESS EDUCATION & RESEARCH
(CSIBER), KOLHAPUR, MH, INDIA

An Empowered Autonomous Institute
College with Potential For Excellence (CPE) Phase III
Reaccredited by NAAC with 'A+' Grade (CGPA 3.55)
CSIBER NIRF Ranking: Rank Band 201–300 at the National Level

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School of Computer Science and Applications

INTERNATIONAL CONFERENCE
ON
INNOVATIONS IN COMPUTER SCIENCE AND TECHNOLOGY
(ICICST- 2026)

OCTOBER 9 –10, 2026

SCOPUS | SPRINGER PUBLICATION PARTNER

 9–10 OCTOBER, 2026

 HYBRID MODE

CSIBER
KOLHAPUR, MAHARASHTRA, INDIA
PHONE: 8378999898, 9850298504

 icicst.siberindia.edu.in

 www.siberindia.edu.in



CSIBER AT A GLANCE

CSIBER's legacy is rooted in the vision of the Chhatrapati Shahu Institute of Business Education & Research Trust, established in 1976 by the eminent educationist and chartered accountant, (Late) Prof. Dr. A. D. Shinde, along with his committed colleagues. Their mission was clear—to provide high-quality professional education to the youth of southwest Maharashtra and Karnataka. Today, this vision continues under the dynamic leadership of CA Dr. R. A. Shinde (Managing Trustee), CA Shri Hrishikesh Shinde (Secretary), and the Board of Trustees, whose guidance has been instrumental throughout the institution's formative challenges and its journey towards autonomy.

The Trust now manages 8 institutions across Kolhapur and Sangli districts, serving over 6,000 students and supported by 400+ employees. CSIBER, established in 1976 as a postgraduate teaching and research institute, holds a pioneering position in Maharashtra's educational landscape. In 1987, it became the first institution in the region to introduce computer and environmental education. As we celebrate 50 years (Golden Jubilee), CSIBER stands strong with 58 full-time qualified faculty members dedicated to excellence in teaching, research, and consultancy. The institute offers a wide range of programs, including MBA, MCA, M.Sc. Cyber Security, MSW, and various undergraduate courses, addressing the region's demand for professional education.

CSIBER has been at the forefront of educational reforms. In alignment with national educational policies, the institute embraced autonomy early and was granted Autonomous Status in 1995—becoming the first autonomous institute in Maharashtra. Recently recognized as an Empowered Autonomous Institute, CSIBER functions like a “mini university,” enabling continuous curriculum innovation.

Major National Recognitions:

- NAAC A+ Grade (4th Cycle, 2023)
- UGC “College with Potential for Excellence (CPE)”
- Recipient of the RUSA Special Grant of ₹5 Crores (2019), first in Maharashtra
- Listed in the NIRF 2025 Rankings

With a legacy of strong leadership, innovation, and academic excellence, CSIBER remains committed to empowering students and contributing significantly to regional and national development.



ABOUT CONFERENCE

➡ Conference Theme

The International Conference on Innovations in Computer Science and Technology (ICICST) aims to bring together researchers, academicians, professionals, and industry experts to exchange ideas, present research findings, and explore emerging trends in computing technologies that drive innovation, sustainability, and societal impact.

➡ Objectives

- Showcase innovations in Artificial Intelligence, Data Science, Cybersecurity, Cloud, IoT, and Blockchain.
- Promote trustworthy and human-centric computing for societal well-being.
- Encourage digital solutions aligned with the United Nations Sustainable Development Goals (SDGs).
- Foster collaboration between academia, industry, and policy makers for a sustainable digital future

TRACKS

Artificial Intelligence & Machine Learning	• Human-Centric AI • Generative AI • Explainable AI
Data Science & Analytics	• Big Data • Data-Driven Decision-Making • Health Informatics
Cyber Security & Trustworthy Computing	• Privacy • Ethics • Digital Forensics • Secure Systems
Cloud, Edge & IoT Technologies	• Smart Systems • Green Computing • Industry 4.0 Applications
Blockchain & Emerging Technologies	• Decentralized Systems • Digital Identity • Secure Transactions
Computing for Sustainability	• ICT for SDGs • Climate Informatics • Energy-Efficient Computing
Business Innovation & Digital Transformation	• FinTech • AI in Business • Tech Entrepreneurship
Robotic Process Automation (RPA)	• RPA Technologies, RPA Applications.

Chief Patrons

- **Dr. R. A. Shinde**
President and Managing Trustee,
CSIBER Trust, Kolhapur, MH, India
- **CA. H. R. Shinde**
Secretary,
CSIBER Trust, Kolhapur, MH, India

Patrons

- **Prof. Dr. R. K. Tailor**
Director,
CSIBER, Kolhapur, MH, India

Advisors

- **Dr. T. A. Shivare**
Trustee, CSIBER Trust,
Kolhapur, MH, India
- **Dr. B. P. Sabale**
Trustee, CSIBER Trust,
Kolhapur, MH, India
- **Dr. R. A. Patil**
Trustee, CSIBER Trust,
Kolhapur, MH, India

Academic and Technical Coordinators

- **Dr. P. G. Naik,**
Professor, School of Computer Science & Applications, CSIBER, Kolhapur, MH, India
- **Dr. S. D. Bhoite,**
Associate Professor School of Computer Science & Applications CSIBER, Kolhapur, MH, India
- **Dr. Ajay D. Shinde**
Assistant Professor, School of Computer Science & Applications, CSIBER, Kolhapur, MH, India
- **Dr. S. S. Jamsandekar**
Assistant Professor, School of Computer Science & Applications, CSIBER, Kolhapur, MH, India
- **Mr. R. T. Thorat**
Assistant Professor, School of Computer Science & Applications, CSIBER, Kolhapur, MH, India

Conveners

- **Dr. R. S. Kamath**
Dean,
School of Computer Science & Applications,
CSIBER, Kolhapur, MH, India
- **Dr. M. K. Patkar**
Assistant Professor,
School of Computer Science & Applications,
CSIBER, Kolhapur, MH, India

Co-conveners

- **Mr. M. B. Patil**
Assistant Professor
School of Computer Science & Applications
CSIBER, Kolhapur, MH, India
- **Mrs. S. A. Nagaonkar**
Assistant Professor
School of Computer Science & Applications
CSIBER, Kolhapur, MH, India
- **Mrs. M. S. Patil**
Assistant Professor
School of Computer Science & Applications
CSIBER, Kolhapur, MH, India
- **Mrs. V. K. Patil**
Assistant Professor
School of Computer Science & Applications
CSIBER, Kolhapur, MH, India

Registration Details

➔ Registration Details

Participants	Early Registration till (2026, 10 September)	Registrations After (2026, 10 September)	Participations from Abroad
Delegates from Industry / Corporates	₹12,000	₹15,000	\$200
Authors including Faculty / Academia /Research Guide/ Research Scholars - paper wise	₹10,000	₹12,000	\$150
Students	₹7,500	₹8,500	\$100
Only Participation	₹5,000	₹5,000	\$100

➔ Important Dates

Participants	Early Registration till (2026, 10 September)
Last Date for Paper Submission	10th July 2026
Notification of Acceptance	10th August 2026
Last Date for Submission camera ready copy	10th September 2026
Last Date for Registration	10th September 2026

Account Details:

A/c Name: Chhatrapati Shahu Institute of Business Education & Research, Kolhapur, MH.

A/c Number: 4332500100000201

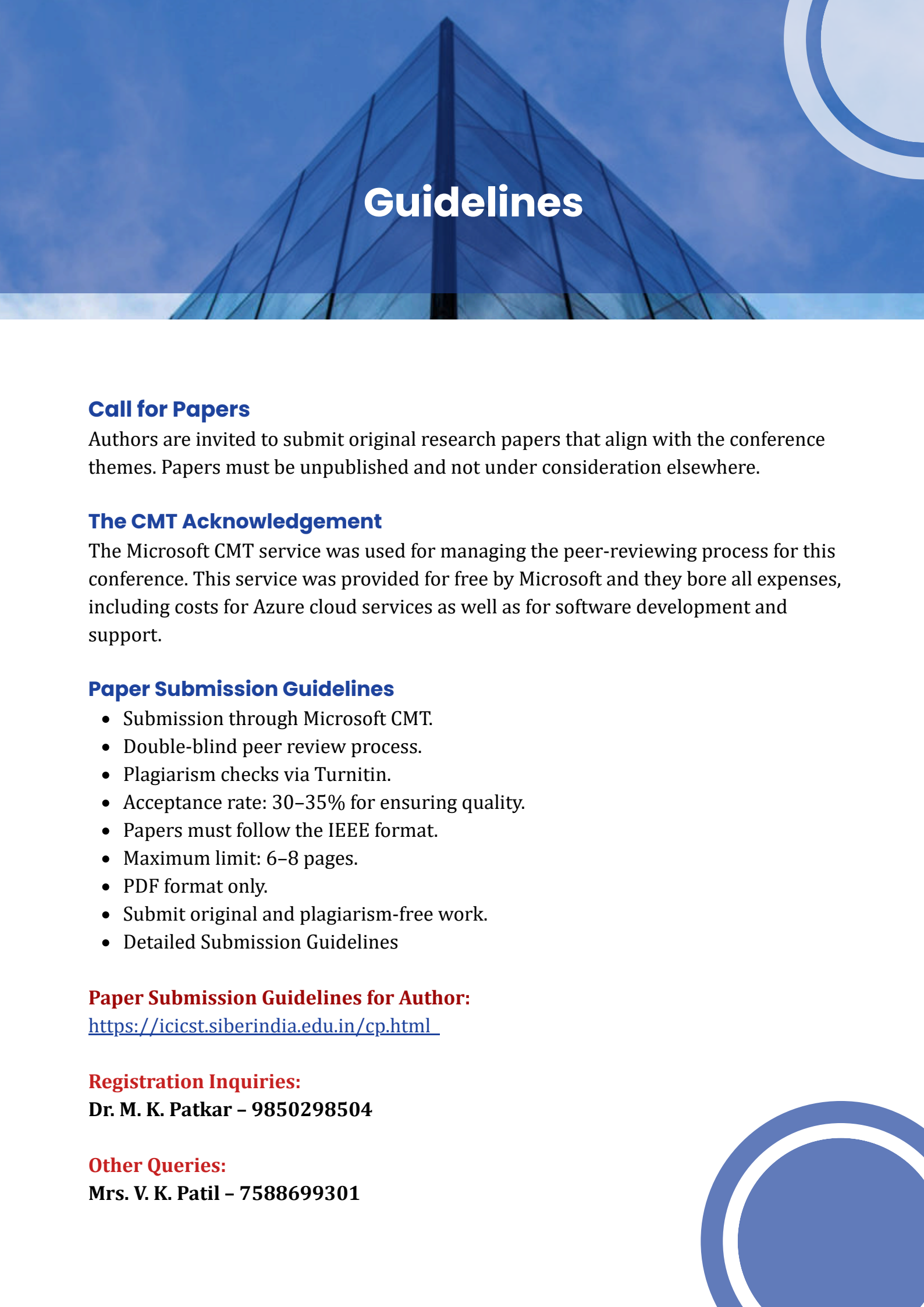
A/c Type: Savings A/c

Bank: Karnataka Bank Ltd. IFSC Code: KARB0000433

SWIFT: KARBINBBOSB

Branch : SIBER Campus, Kolhapur-416004, (MS), India

MICR Code: 416052003



Guidelines

Call for Papers

Authors are invited to submit original research papers that align with the conference themes. Papers must be unpublished and not under consideration elsewhere.

The CMT Acknowledgement

The Microsoft CMT service was used for managing the peer-reviewing process for this conference. This service was provided for free by Microsoft and they bore all expenses, including costs for Azure cloud services as well as for software development and support.

Paper Submission Guidelines

- Submission through Microsoft CMT.
- Double-blind peer review process.
- Plagiarism checks via Turnitin.
- Acceptance rate: 30–35% for ensuring quality.
- Papers must follow the IEEE format.
- Maximum limit: 6–8 pages.
- PDF format only.
- Submit original and plagiarism-free work.
- Detailed Submission Guidelines

Paper Submission Guidelines for Author:

<https://icicst.siberindia.edu.in/cp.html>

Registration Inquiries:

Dr. M. K. Patkar – 9850298504

Other Queries:

Mrs. V. K. Patil – 7588699301





About Kolhapur, Maharashtra, India

Kolhapur is situated on the bank of the Panchganga River and surrounded by the Sahyadri mountain ranges. It is a city known for its historical forts, temples and royal places of erstwhile kings. One of the best places to explore the splendor and heritage magnificence of India. Situated at an altitude of 1800 feet above the sea level, Kolhapur enjoys a pleasant climate for the major part of the year. The best time to visit Kolhapur is from September to March.

About 387 kms from Mumbai, the financial capital of India famous for the traditional handcrafted leather slippers, the Kolhapuri chappals and its unique local jewelry, a special type of necklace called Kolhapuri Saaj.

The Bhonsle dynasty was the ruling family of Kolhapur Princely State and they pride themselves for being the descendants of Chhatrapati Shivaji Maharaj the Great. King Chhatrapati Shahaji II was the last ruler of the State of Kolhapur. Down the years the rulers of Kolhapur promoted theatre, wrestling and other crafts. Today, Kolhapur is a modern and industrialized city.

Kolhapur is famous for the Goddess Mahalakshmi Temple. People from all religious backgrounds live here harmoniously. Hinduism is followed by the majority of residents in Kolhapur and Marathi is the mother tongue of Kolhapuri people. Along with Marathi, Hindi and English languages are commonly spoken. Festivals like Diwali, Ganesh Chaturthi, Navaratri and Holi known as the festival of colors are celebrated with great enthusiasm and the Kolhapuri People are hospitable and welcoming.

How to Reach CSIBER

CSIBER, Kolhapur Campus is located 6 kms away from Kolhapur airport, 3 km from the Bus Stand/ Railway Station. Three wheelers are available (reliable and fixed charges) at the Airport / Railway Station/Bus Stand.

By Air from foreign you have to travel to Mumbai or Delhi international Airport. On arrival you have to take domestic flight to Kolhapur, Maharashtra, Chhatrapati Rajaram Maharaj Airport. If travelling within India, domestic flights from Delhi, Mumbai, Hyderabad, Ahmedabad and Tirupati are available to Kolhapur.



Historical Heritages of Kolhapur



Kopeshwar Temple
Khidrapur



Mahalaxmi Temple



New Palace



Rankala Lake



Shalini Palace



Panhala Fort

**Chhatrapati Shahu Institute of Business Education and Research (CSIBER),
Kolhapur, Maharashtra, India
School of Computer Science and Applications**

**M7Q2+5Q6, Loknete Sadashivrao Mandlik Marg, Shivaji University Kolhapur,
Vidya Nagar, Kolhapur, Maharashtra 416004**

**Get in Touch
CSIBER, Kolhapur, Maharashtra, India
icicst@siberindia.edu.in
91-231-2535706/07**



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College with Potential for Excellence | NAAC A+ | NIRF Rank Band 201-300

Shivaji University, Kolhapur, Maharashtra, India

International Conference on Innovations in Computer Science and Technology (ICICST- 2026, October 9-10)

CONFERENCE THEME

The ICICST aims to bring together researchers, academicians, professionals, and industry experts to exchange ideas, present research findings, and explore emerging trends in computing technologies that drive innovation, sustainability, and societal impact.

Chief Patrons

Dr. R. A. Shinde, President, CSIBER, Kolhapur, MH, India.

CA. H. R. Shinde, Secretary, CSIBER, Kolhapur, MH, India.

Patron

Prof. (Dr.) R. K. Tailor, Director, CSIBER, Kolhapur, MH, India.

Conveners

Dr. R. S. Kamath

Dean, School of Computer Science & Applications,
CSIBER, Kolhapur, MH, India.

Dr. M. K. Patkar

Assistant Professor, School of Computer Science & Applications,
CSIBER, Kolhapur, MH, India.

Important Dates

Last Date for Paper Submission	2026, 10 July
Notification of Acceptance	2026, 10 August
Last Date for Submission (Camera Ready Copy)	2026, 10 September
Last Date for Registration	2026, 10 September

HYBRID MODE



Friday & Saturday
2026, October 9-10



REGISTER NOW

<https://forms.gle/oAMoNSgp4YTBWGNE9>

VENUE

CSIBER, Kolhapur, Maharashtra, India

Website: icicst.siberindia.edu.in

E-mail: icicst@siberindia.edu.in

Inquiries:

Dr. M. K. Patkar - 9850298504

Mrs. S. A. Nagaonkar - 9980621116

Chhatrapati Shahu Institute of Business Education and Research (CSIBER), Kolhapur
School of Computer Science and Applications
International Conference on Innovations in Computer Science and Technology
ICICST 2026 – 9 and 10 October

Conference Report

The International Conference on Innovations in Computer Science and Technology (ICICST) was organized by School of Computer Science and Applications, Chhatrapati Shahu Institute of Business Education and Research (CSIBER), Kolhapur, on 9 and 10 October 2026 with the objective of providing a platform for researchers, academicians, industry professionals and students to present their research, exchange ideas, and discuss emerging developments in Computer Science and technology. The conference received enthusiastic participation from researchers and academic professionals from various institutions.

Total 300+ papers were received, of which 55 papers were presented at the conference after the review process and accepted for the publication. The research contributions covered areas including Artificial Intelligence, Machine Learning, Data Science, Business Innovation, Block Chain Technology, Cloud Computing, IoT, and other contemporary areas of Computer Science and Technology. The conference featured technical sessions and research paper presentations that encouraged meaningful academic discussions and constructive feedback.

The inauguration ceremony was graced by Chief Guest Prof. Jyoti Jadhav, Pro Vice-Chancellor, Shivaji University. The keynote address was delivered by Dr. Sameer Nanivadekar, Chair of the IEEE CIS Maharashtra Section. Distinguished experts and eminent speakers: Prof. Nina Poyda-Nosyk (Ukraine), Dr. Ahmad Albattat (Malaysia), Dr. Binh (Vietnam), Prof. Gul Bayram, (Turkey), Prof. Andreia (Brazil), and Prof. Jose (Portugal) shared their knowledge and insights on contemporary technological developments, providing participants with valuable perspectives and directions for future research.

The conference was structured across four distinct tracks with operations overseen by respective chairs, co-chairs, and coordinators.

Some of the notable contributions included

1. Comparative Analysis for Predicting Meteorological Factors Using LSTM And Evolutionary Algorithms
2. Achieving SDG4 Through ChatGPT Using the PU and PEOU Dimensions of the TAM: Evidence From a Small Island Developing State
3. Decentralized Multi Agent Reinforcement Learning for Emergent Social Behaviour in NPC Systems: A Tabular Q-Learning Approach With Generative Dialogue Integration
4. Nexus:An AI –Powered UFDR Analysis and Criminal Intelligence Platform for Automated Cyber Forensic Investigation

The conference successfully provided a platform for sharing innovative research and ideas, encouraging young researchers and students and exploring emerging technologies and their applications. Thus, ICICST 2026 has provided a valuable platform to connect, collaborate, learn, and create new possibilities for research and innovation.



CHHATRAPATI SHAHU INSTITUTE OF BUSINESS EDUCATION AND RESEARCH
(CSIBER), KOLHAPUR, MH, INDIA
College with Potential for Excellence | NAAC A+ |
Shivaji University, Kolhapur, Maharashtra, India



School of Computer Science & Applications
INTERNATIONAL CONFERENCE
INNOVATIONS IN COMPUTER SCIENCE AND TECHNOLOGY
(ICICST- 2026, OCTOBER 9-10)

Chief Guest
Prof. (Dr.) Jyoti Jadhav
Pro Vice Chancellor
Shivaji University, Kolhapur
India

Chief Guest
Prof. (Dr.) Mhaske D K
Vice Chancellor
KBP University, Satara
India

Patron
Prof. (Dr.) R. K. Tailor
Director
CSIBER, Kolhapur
India

Speaker
Prof. Nina Poyda-Nosyk
Ferenc Rakoczi II
Hungarian University
Ukraine

Speaker
Prof. Marco Valeri
Niccolo Cusano University
Italy

Speaker
Prof. Ahmad Albattat
Asia Pacific University of
Technology and Innovation
Malaysia

Chair
Dr. Sameer Nanivadekar
IEEE CIS MH Section
India

Speaker
Prof. Alex Khang
Global Research Institute of
Technology and Engineering NC
USA

Speaker
Prof. Gul Erkol Bayram
FSinop University
Türkiye

Speaker
Prof. Andreia Machado
State University of Rio
Grande do Sul UERGS,
Brazil

Speaker
Prof. Nguyen Quang Binh
University of Economics,
Ho Chi Minh City
Vietnam

Speaker
Prof. Jose Miguel Sousa
Director-General of DTIM
Portugal

Chief Guest
Prof. (Dr.) Jyoti Jadhav
Pro Vice Chancellor
Shivaji University, Kolhapur
India

Chief Guest
Prof. (Dr.) Mhaske D K
Vice Chancellor
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Niccolo Cusano University
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FSinop University
Türkiye

Speaker
Prof. Andreia Machado
State University of Rio
Grande do Sul UERGS,
Brazil

Speaker
Prof. Nguyen Quang Binh
University of Economics,
Ho Chi Minh City
Vietnam

Speaker
Prof. Jose Miguel Sousa
Director-General of DTIM
Portugal

International Conference on Innovations in Computer Science and Technology
Execution Committees

No.	Responsibilities	Faculty In-charge
1	Coordination	R. S. Kamath, M. B. Patil
2	CMT Handling	M. K. Patkar, M. S. Patil
3	Conference Website	S. A. Nagaonkar
4	Turnitin - AI and Plagiarism	MKP, SAS, RMP, PMP, SAD, RRM
5	All details on Excel Sheet	M. S. Patil, M. K. Patkar and R. M. Patil
6	Registration & icicst gmail handling	S. A. Nagaonkar
7	Participants Query and Instructions	M. K. Patkar
8	Programme Schedule	R. S. Kamath
9	Flyer and Banner Design	S. A. Nagaonkar and M. B. Patil
10	Certificate	S.A.Nagaonkar, D.S.Patil, S.A.Salokhe & P.M.Patil
11	Track Management & WApp Group	R. M. Patil and M. S. Patil
12	Guest Invitation, Hospitality	R. S. Kamath, M. B. Patil and M. S. Patil
13	Session Co-chair	T1 - Ajay D. Shinde , T2 - S. S. Jamsandekar T3 - P. G. Naik, T4 - S. D. Bhoite
14	Session Coordinator	T1 - R. M. Patil, T2 - M. S. Patil T3 - S. A. Salokhe, T4 - S. A. Nagaonkar
15	International Speaker Coordinator	D.S. Patil, M.B. Patil, S.A Nagaonkar, D.N. Valvi
16	Technical Assistants	Avinash Chavan, Shilpa Ghevade
17	Zoom Link	Avinash Chavan
18	Food Committee	M. B. Patil, R. S. Kamath and R. T. Thorat
19	Stage Committee	M. B. Patil, N. N. Kulkarni and Avinash Chavan
20	Media, Photo & Videography	M. S. Patil, S. A. Desai, R. R. Mangolikar
21	Flower, Rangoli	Shilpa Ghevade, P. M. Patil, S. A. Desai
22	Memento & Kit	M. B. Patil and S. S. Jamsandekar
23	Seating Arrangement & Discipline	R. T. Thorat and S. A. Salokhe
24	Offline Participants Coordination	M. K. Parkar and R. M. Patil
25	Students Participants Coordination	S. A. Nagaonkar, M. B. Patil and N. N. Kulkarni
26	Master of Ceremonies	D. S. Patil

International Conference on Innovations in Computer Science and Technology

International Speaker Session Timings - Time: IST

Online Meeting Link:

<https://us06web.zoom.us/j/84727307863?pwd=ddrYguHnOC3XYgpsMURRdmJDI1zday.1>

Meeting ID: 847 2730 7863

Passcode: 100120

Guest Speaker	Session Timings	Coordinator
Prof. Nina Poyda-Nosyk Ferenc Rakoczi II Transcarpathian Hungarian University (Ukraine)	09 October @ 11.30 AM 20 Minutes	Mrs. D. S. Patil
Dr. Ahmad Albattat Asia Pacific University of Tech, Malaysia	09 October @ 12.20 PM 20 Minutes	
Prof. Marco Valeri Niccolò Cusano University - Italy	09 October @ 12.40 PM 20 Minutes	
Alex Khang Global Research Institute of Technology & Engineering, NC USA	09 October 2026	
Nguyen Quang Binh University of Economics, Ho Chi Minh City, Vietnam	09 October @ 2.15 PM 30 Minutes	Mr. M. B. Patil
Gul Erkol Bayram Professor, Sinop University, Türkiye	10 October @ 10.30 AM 30 Minutes	Mrs.S. A. Nagaonkar
Andreia De Bem Machado Federal University of Santa Catarina, Brazil.	10 October @ 5.30 PM 20 Minutes	Dr. D. N. Valvi
José Miguel Sousa Director-General of DTIM, Portugal	10 October @ 6.00 PM 20 Minutes	

International Conference on Innovations in Computer Science and Technology

Session Chair, Co-Chair and Coordinator Details

Track	Chair, Co-Chair & Coordinator		Contact
Track I - Seminar Hall I 9 Oct @ 2.45PM https://us06web.zoom.us/j/84727307863?pwd=ddrYguHnOC3XYgpsMURRdmJDl1zday.1 ID: 847 2730 7863 Passcode: 100120	Chair	Prof. Navneet Sharma Associate Professor & Addi. Head Dept. of Computer Science and IT IIS (Deemed to be University), Jaipur	navneet.sharma@iisuniv.ac.in 9783307146
	Co-Chair	Dr. Ajay D. Shinde, CSIBER	9850148948
	Coordinator	Dr. R. M. Patil, CSIBER	8446313766
Track II – IQAC 9 Oct @ 2.45PM https://zoom.us/j/93438041951?pwd=LnfOzY3hWChHzhrrslte5BLEa9rioG.1 ID: 934 3804 1951 Passcode: 293441	Chair	Dr. Poonam Sawant Dept. of Computer Engineering, Sinhgad Institute of Management and Computer Application, Pune	poonam25m@gmail.com 9604160594
	Co-Chair	Dr. S. S. Jamsandekar, CSIBER	8378999898
	Coordinator	Mrs. M. S. Patil, CSIBER	9689423098
Track III - Seminar Hall I 10 Oct @ 11.00 AM https://us06web.zoom.us/j/84727307863?pwd=ddrYguHnOC3XYgpsMURRdmJDl1zday.1 ID: 847 2730 7863 Passcode: 100120	Chair	Dr. D.K.Sreekantha Professor, Dept. of CSE, NMAMIT, Mangalore	sreekantha@nitte.edu.in 7204724359
	Co-Chair	Dr. S. D. Bhoite, CSIBER	9423802454
	Coordinator	Mrs. S. A. Nagaonkar, CSIBER	9980621116
Track IV – IQAC 10 Oct @ 11.00 AM https://zoom.us/j/93438041951?pwd=LnfOzY3hWChHzhrrslte5BLEa9rioG.1 ID: 934 3804 1951 Passcode: 293441	Chair	Dr. Vaibhav Bhatnagar Associate Professor Department of Computer Applications Manipal University Jaipur	vaibhav.bhatnagar@jaipur.manipal.edu 9785988729
	Co-Chair	Dr. P. G. Naik, CSIBER	9049961447
	Coordinator	Mrs. S. A. Salokhe, CSIBER	8956023737

International Conference on Innovations in Computer Science and Technology
Programme Schedule - Time: IST

09 October 2026 - Seminar Hall I

<https://us06web.zoom.us/j/84727307863?pwd=ddrYguHnOC3XYgpsMURRdmJDI1zday.1>

Meeting ID: 847 2730 7863 Passcode: 100120

Registration & Breakfast		9:15 - 10:15 AM
Inaugural Session @ 10.30 AM		
Welcome & Conference Brief	Dr. R. S. Kamath, Dean, SCSA	5 Minutes
Lightening of the Lamp & e-Inauguration	Dignitaries on the Dias	5 Minutes
Felicitation		5 Minutes
Institute Overview	Dr. R. K. Tailor, Director,	5 Minutes
Chief Guest Address	Prof. Jyoti Jadhav Pro Vice Chancellor, Shivaji University	11.00 AM 30 Minutes
Speaker I (Virtual)	Prof. Nina Poyda-Nosyk Ferenc Rakoczi, Hungarian University	11.30 PM 20 Minutes
Keynote Address	Dr. Sameer Nanivadekar Chair, IEEE CIS Maharashtra Section	11.50 AM 30 Minutes
Speaker II (Virtual)	Dr. Ahmad Albattat Asia Pacific University of Tech, Malaysia	12:20 PM 20 Minutes
Speaker III (Virtual)	Prof. Marco Valeri Niccolò Cusano University - Italy	12.40 PM 20 Minutes
Vote of Thanks	Dr. T. V. G. Sarma	5 Minutes
Lunch Break		1:15 to 2:15 PM

Technical Sessions @ 2.15 PM			
Speaker IV (Virtual)	Coordinator: M. B. Patil	Nguyen Quang Binh University of Economics, Vietnam	2.15 PM 30 Minutes
Track I - Seminar Hall I		Chair – Prof. Navneet Sharma (IIS Jaipur) Co-Chair – Dr. Ajay D. Shinde Coordinator - Dr. R. M. Patil	2.45 to 5.00 PM
Track II – IQAC		Chair - Dr. Poonam Sawant (STES Pune) Co-Chair – Dr. S. S. Jamsandekar Coordinator – Mrs. M. S. Patil	2.45 to 5.00 PM

International Conference on Innovations in Computer Science and Technology
Programme Schedule - Time: IST

10 October 2026

Technical Sessions @ 10.30 AM			
Speaker V (Virtual)	Coordinator: S. A. Nagaonkar	Gul Erkol Bayram Sinop University, Türkiye	10.30 AM 30 Minutes
Track III - Seminar Hall I		Chair – Dr. D.K.Sreekantha (NMAMIT) Co-Chair – Dr. S. D. Bhoite Coordinator – Mrs. S. A. Nagaonkar	11.00 to 1:30 PM
Track IV - IQAC		Chair – Dr. Vaibhav Bhatnagar (MUJ) Co-Chair - Dr. P. G. Naik Coordinator – Mrs. S. A. Salokhe	11.00 to 1:30 PM
Lunch Break			1:30 to 2:30

Valedictory Ceremony - Seminar Hall I @ 3.00 PM		
https://us06web.zoom.us/j/84727307863?pwd=ddrYguHnOC3XYgpsMURRdmJDI1zday.1 Meeting ID: 847 2730 7863 Passcode: 100120		
Welcome	Dr. Bindu Menon	3 Minutes
Felicitation		3 Minutes
Director Address	Dr. R. K. Tailor	5 Minutes
Conference Report	Dr. M. K. Patkar	10 Minutes
Participants' Feedback (two)		10 Minutes
Certificate Distribution		10 Minutes
Chief Guest Address	Dr. Mhaske Dnyandeo Kundlik VC, Karmaveer Bhaurao Patil University Satara, India	20 Minutes
Vote of Thanks	Dr. S. S. Jamsandekar	5 Minutes

Speaker V (Virtual)	Coordinator: Dr. D. N. Valvi	Andreia De Bem Machado Federal University of Santa Catarina, Brazil.	5.30 PM 20 Minutes
Speaker VI (Virtual)		José Miguel Sousa Director-General of DTIM, Portugal	6.00 PM 20 Minutes

International Conference on Innovations in Computer Science and Technology
(ICICST - 2026)- Hybrid Mode
Track I Details

Date : 9th October 2026

Venue: Seminar Hall I@ 2.45PM

Zoom Meeting Link

<https://us06web.zoom.us/j/84727307863?pwd=ddrYguHnOC3XYgpsMURRdmJDI1zday.1>

ID: 847 2730 7863

Passcode: 100120

Session Co-coordinator: Dr. Radhika M. Patil - 9689423098

Sr. No	Track Name	Paper ID	Paper Title	Author and Affiliation
1	AI & Machine Learning	99	Achieving SDG 4 Through ChatGPT Using the PU and PEOU Dimensions of the TAM: Evidence From a Small Island Developing State	Soolakshna Lukea Bhiwajee — University of Technology, Mauritius; Toshima Makoondlall Chadee — University of Technology, Mauritius; Vijayalakshmi Ramasamy Coolen — University of Technology, Mauritius
2	AI & Machine Learning	386	Attention-Based Deep Learning for Student Academic Performance Prediction Using Behavioural and Demographic Data	Swapnali Shah — Symbiosis International (Deemed) University, Pune
3	Business Innovation	242	E-Learning Platforms & Employability Skills Enhancement: An Empirical Study of Final-Year BCA Students at Deshbhakt Ratnappa Kumbhar College of Commerce, Kolhapur	1. Ronit Kharade (DRK College of Commerce Kolhapur) 2. Rajesh Kanthe (Bharati Vidyapeeth(Deemed to be University) Institute of Management , Kolhapur -416003)
4	Data Science & Analytics	396	Comparative Analysis for Predicting Meteorological Factors Using LSTM & Evolutionary Algorithms	Prerana Ikhar — SVKM NMIMS Global University School of Technology Management and Engineering, Dhule
5	AI & Machine Learning	29	Static Program Slicing Using Open-Weight Large Language Models	Purusottam Sahu — Veer Surendra Sai University of Technology, Sri Ram Vihar, Burla, Sambalpur

6	AI & Machine Learning	52	AI Powered Interview Simulator with Real Time Feedback	Akhil Suryan — Amity University, Noida; Jyotiraditya Yadav — Amity University, Noida; Aman Kumar Mahato — Amity University, Noida; Rashmi — Amity University, Noida
7	AI & Machine Learning	84	Comparative Analysis of CNN Architectures for Multi-Crop Plant Disease Classification: A Systematic Two-Stage Framework	Ranjan Das — NIT Silchar; Pinki Roy — National Institute of Technology Silchar
8	AI & Machine Learning	121	AI Debate Coach: A Web-Based System for Structured Debate Interaction and Automated Evaluation	Advait Kelkar — Vishwakarma Institute of Technology, Pune
9	AI & Machine Learning	237	Feedback, Orchestration, and Recovery in LLM-Based Repair Agents: An Empirical Study on SWE-Bench Lite	Pavan Mishra — Lovely Professional University
10	AI & Machine Learning	251	Explainable Dementia Severity Classification Using Brain MRI with EfficientNet-B3 and Transfer Learning	Jay Kshirsagar, Dinesh Suthar, John Bright, Meena Ugale — Xavier Institute of Engineering
11	AI & Machine Learning	253	A Hybrid EfficientNet–ResNet Framework for Multimodal Image Retrieval Using Image–Text Correlation	Aishwarya Chirmure, Sonali Shinge — D.Y. Patil College of Engineering and Technology, Kolhapur
12	AI & Machine Learning	256	An Explainable AI-Driven Comparative Framework for Cervical Cancer Detection Using LASSO and Stacked Ensemble Classifier	Purnima Purnima, Amandeep Kaur — Guru Nanak Dev University, Amritsar
13	AI & Machine Learning	266	Trust-Share Auditing of Stacking Ensembles for Student Performance Prediction: Evidence from UCI and XAPI-Edu-Data	Bharati Gurav — Maharashtra Institute of Technology, Chh. Sambhajinagar
14	AI & Machine Learning	289	Bridging Ancient Tamil Ethics and Artificial Intelligence: A Logical Reasoning Framework for Thirukkural	Dr. Sreedevi B, Dr. Barathi S — SASTRA Deemed University, India

International Conference on Innovations in Computer Science and Technology

(ICICST - 2026)- Hybrid Mode

Track II Details

Date : 9th October 2026

Venue: IQAC @ 2.45PM

Zoom Meeting Link

<https://zoom.us/j/93438041951?pwd=LnfOzY3hWChHzhrpslte5BLEa9rioG.1>

Meeting ID: 934 3804 1951

Passcode: 293441

Session Co-coordinator: Mrs. M. S. Patil, - 8446313766

Sr. No	Track Name	Paper ID	Paper Title	Author and Affiliation
1	AI & Machine Learning	294	Hybrid EfficientNet-Attention Network for Breast Cancer Histopathology Classification	Bajirao Ramling Salunke — MIT School of Computing, MIT ADT University; Minal Jungare — Dr. D.Y. Patil Institute of Technology; Mayuresh Gulame — MIT ADT University; Alok A. Chauhan — S.B. Jain Institute of Technology; Priya Khune — MIT School of Computing, MIT ADT University; Shital B. Tiwaskar — G.H. Rasoni University
2	AI & Machine Learning	307	Decentralized Multi-Agent Reinforcement Learning for Emergent Social Behaviour in NPC Systems: A Tabular Q-Learning Approach with Generative Dialogue Integration	Ajit Sathish, Apash Roy, Azarudheen S — Christ University
3	AI & Machine Learning	337	A Review of AI-Driven Crop Type Classification, Moisture Stress Detection, and Intelligent Irrigation Advisory Using Optical and Microwave Remote Sensing	Dhruv Patel, Saloni Suthar, Yashkumar Thakor, Pranjal Patel, Mehul Patel — Sankalchand Patel College of Engineering
4	AI & Machine Learning	384	PulseVision: A Multi-Domain Soft-Voting Ensemble Framework for Automated Normal–Abnormal Heart Sound Classification	Aruna Kharat — P.E.S. College of Engineering, Chh. Sambhajinagar

5	AI & Machine Learning	411	SS_LP: An Explainable Bio-Inspired Feature Optimization Model for Early and Accurate Leukemia Prediction	Sandeep Mathur — Amity University
6	AI & Machine Learning	28	AI-Powered Decision Support for Managing Outbreaks of Low-Incidence Infectious Diseases	Sureshkumar Mandala, Balajee Maram — SR University; Maram Sai Shashank Raj — Kakatiya Institute of Technology and Sciences; Alok Misra — Lovely Professional University; Sathishkumar V E — Sunway University
7	AI & Machine Learning	118	AI-Driven Prediction of Women's Conception Capability Using Multi-Domain Health Data: A Comparative Machine Learning Study	Archit Dandavate, Gopal Deshmukh, Rohan Wani, Atharva Bhajan, Sapana Salunkhe, Shruti Gedam — Vishwakarma Institute of Technology
8	AI & Machine Learning	240	Using Machine Learning and Deep Learning for Neurological Disorders Prediction: A Comprehensive Review	Harshita Maheshwari, Prerna Agrawal — GLS University
9	AI & Machine Learning	327	An Empirical Comparative Study of Machine Learning Classifiers for Early Prediction of Polycystic Ovary Syndrome Using Clinical and Lifestyle Data	Payal Malaviya — Atmiya University
10	AI & Machine Learning	333	Hybrid CNN Transformer Framework With Attention-Based Explainability for Datscan Driven Parkinson's Diagnosis	Shrey Shah, Hiren Kavathiya — Atmiya University
11	AI & Machine Learning	351	OptiCare AI: A Deep Learning-Based Web Platform for Eye Disease Classification and Healthcare Assistance	Yuvraj Ware, Devata Anekar, Riya Wankhede, Sampada Yanpallewar, Yash Agrawal, Tanishq Shinde — BRAC's Vishwakarma Institute of Technology, Pune

12	AI & Machine Learning	377	Anxiety Detection Techniques on Open Mental Health Datasets Using Machine Learning	1. Navni Patil (MCA Department, KIT's IMER, Kolhapur) 2. Kabir Kharade (Department of Computer Science, Shivaji University, Kolhapur, Maharashtra, India) 3. Vijaykumar Kumbhar Department of Computer Science, Shivaji University, Kolhapur, Maharashtra, India
13	Data Science & Analytics	241	A Comparative Survey of Clustering-Based Approaches for Pattern Retrieval	Vilas Khedekar — MIT Art, Design and Technology University, Pune; Nitin More — MIT Art, Design and Technology University, Pune

International Conference on Innovations in Computer Science and Technology
(ICICST - 2026)- Hybrid Mode
Track III Details

Date : 10th October 2026

Venue: Seminar Hall I @ 11.00 AM

Zoom Meeting Link

<https://us06web.zoom.us/j/84727307863?pwd=ddrYguHnOC3XYgpsMURRdmJDI1zday.1>

ID: 847 2730 7863

Passcode: 100120

Session Co-coordinator: Mrs. S. A. Nagaonkar - 9980621116

Sr. No	Track Name	Paper ID	Paper Title	Author and Affiliation
1	AI & Machine Learning	244	Early Detection of Retinitis Pigmentosa: A Research Survey with a Deep Learning Proposal	1.Sachin Jagdale (MIT Art Design and Technology University, Pune) 2.Bhagyashree Shendkar (MIT Art Design and Technology University, Pune) 3. Rohini Bhosale (MIT Art Design and Technology University, Pune) 4. Ashvini Jadhav (MIT Art Design and Technology University, Pune) 5.Madhukar Nimbalkar (MIT Art Design and Technology University, Pune) 6. Pankaj Chandre (MIT Art Design and Technology University, Pune)
2	AI & Machine Learning	250	Behavioral Biases in Consumer Decision-Making: A Data-Driven and Machine Learning Approach	1. Ashish Bhasme (MIT Art Design and Technology University) 2. Gurunath Waghale (Sri Balaji University, Pune) 3. Bhagyashree Shendkar (MIT Art Design and Technology University) 4.Kiran Shinde (MIT Art Design and Technology University) 5. Suresh Kapare (MIT Art Design and Technology University)

				6. Megha Patil (Chhatrapati Shahu Institute of Business Education and Research (CSIBER))
3	AI & Machine Learning	252	Machine Learning Model for Prediction of Non-Performing Assets of Commercial Banks in India	1.Gurunath Waghale (Sri Balaji University, Pune) 2.Ashish Bhasme (School of Computing MIT ADT University, Pune) 3.Bhagyashree Shendkar (School of Computing MIT ADT University, Pune) 4.Kiran Shinde (School of Computing MIT ADT University, Pune) 5.Dipak Umbarkar (School of Management Pimpri Chinchwad University, Pune) 6. Sudarshan Pawar (Sri Balaji University, Pune)
4	Data Science & Analytics	265	Leveraging Market Basket Analysis for Data-Driven Retail Decision Support	Bhagyashree Shendkar (MIT Art Design and Technology University, Pune)
5	Data Science & Analytics	339	Handling Imbalanced Data in Classification: A Systematic Review, A Quantitative Benchmark, and A Noise and Overlap-Aware Hybrid Framework	Swati Satpute — Yashwantrao Mohite College of Arts, Science and Commerce, Bharati Vidyapeeth; Ajit More — Institute of Management and Entrepreneurship Development, Bharati Vidyapeeth
6	Edge & IoT	246	IoT Enabled – Smart Barricade System for Rapid Incident Detection, Fire Suppression and Emergency Response	Supriya Telsang — Vishwakarma Institute of Technology, Pune
7	AI & Machine Learning	410	RS_CardioDX: An AI-Driven Machine Learning Framework for Early Prediction of Cardiac Arrest from Clinical and Lifestyle Data	Sandeep Mathur — Amity University

8	Blockchain Technologies	50	FundSure: A Blockchain and AI-Driven System for Transparent and Efficient Scholarship Disbursement	Naveenraj R, Arjun S, Faridha Banu D, Ahmed Najeeb P M, Antru Subil A, Ramkumar S — Sri Eshwar College of Engineering
9	Blockchain Technologies	232	Blockchain-Enabled Digital Identity and Zero-Trust Security for Secure Financial Transactions in Decentralized Financial Ecosystems	Partap Singh — Maharishi Markandeshwar Deemed to be University, Mullana, Ambala, Haryana
10	Business Innovation	126	A Role of Artificial Intelligence Based ERP System in Educational Institutes	Amit Sattikar — Vasantraodada Patil Institute of Management Studies and Research, Sangli
11	Business Innovation	203	Spasht – Speech Intervention Webapp for Speech Disorders in English and Hindi	Benitha Christinal J — Presidency University
12	Business Innovation	376	Human-Centered Cognitive AI Framework for Personalized Financial Literacy Enhancement Among Higher Education Students: Design, Implementation, and Empirical Evaluation	Tejas Pawar — Sri Balaji University & Yashaswi Education Society's IIMS, Pune; Dr. Ashwini Brahme — Yashaswi Education Society's IIMS; Yugandhara Patil — Yashaswi Education Society's IIMS
13	Cloud, Edge & IoT	245	Analytical Modeling and Performance Evaluation of Hybrid Classical–Quantum Serverless Platforms	Mangesh Thakur — K.D.K. College of Engineering
14	Cloud, Edge & IoT	255	A Hybrid Deep Learning Framework for Predictive Resource Allocation in Cloud Computing	Santosh Tavadare — KLE, D.Y. Patil College of Engineering & Technology, Kolhapur

International Conference on Innovations in Computer Science and Technology
(ICICST - 2026)- Hybrid Mode
Track IV Details

Date : 10th October 2026

Venue: IQAC @ 11.00 AM

Zoom Meeting Link

<https://zoom.us/j/93438041951?pwd=LnfOzY3hWChHzhrpslte5BLEa9rioG.1>

Meeting ID: 934 3804 1951

Passcode: 293441

Session Co-coordinator: Mrs. S. A. Salokhe - 8956023737

Sr. No	Track Name	Paper ID	Paper Title	Author and Affiliation
1	Cloud, Edge & IoT	382	A Taxonomic Analysis of Real-Time Latency Factors in Multi-Cloud Database Migration	Tushar Kathane, Dr. Shivaji Mundhe, Dr. Ashwini Brahme, Vidya Ugare, Tejas Pawar, Karishma Kamble — Yashaswi Education Society's International Institute of Management Science, Chinchwad, Pune
2	Cyber Security	19	Contactless Multimodal Biometric Authentication Using Palm Vein, Face Recognition, and Motion Liveness on Edge Devices	Weza Dgersiniski Mário de Sousa, Dr. D. K. Sreekantha — NITTE (Deemed to be University), NMAM Institute of Technology, Nitte
3	Cyber Security	321	Per-Class Normalisation for Conditional Wasserstein GAN-GP: Solving Data Scarcity in Behavioral Ransomware Detection	Vedant Sonar, Omkar Sonawane, Tanisha Patil, Kasturi Sisodiya, Pujan Sonani, Mahesh Bhandari — Vishwakarma Institute of Technology
4	Cyber Security	326	Explainable Federated Learning for Privacy-Preserving Multi-Class Lung Cancer Diagnosis and Lesion Localization	Mounika Chalapati, N. Rishita Naga Sai, D. Varshini, Y. Sree Surya — Prasad V. Potluri Siddhartha Institute of Technology

5	Cyber Security	352	NEXUS: An AI-Powered UFDR Analysis and Criminal Intelligence Platform for Automated Cyber Forensic Investigation	Omraj Talekar, Zainali Syed, Diya Tapadiya, Ved Tangadpalliwar, Vedika Tandulwadkar, Chaitali Shewale — BRAC's Vishwakarma Institute of Technology
6	Cyber Security	381	A Zero Trust-Based Adaptive Access Control Framework for Securing Connections in Hybrid IT Environment	Vidya Ugare, Dr. Ashwini Brahme, Karishma Kamble, Tejas Pawar, Tushar Kathane, Prajwal Kale — IIMS / Yashaswi's IIMS
7	AI & Machine Learning	408	Alzheimer Disease Prediction Using Python-Based Machine Learning with Clinical and Lifestyle Features	Sandeep Mathur — Amity University; Rajat Naik — Amity University Greater Noida
8	Data Science & Analytics	379	FasalNet: A Smart Pre-Market Agricultural Coordination and Optimization Platform for Farmers	Pramod Mathapati, Pratham Raikar, Rohan Patil, Vinay Raut, Shivtej Pawar — DKTE Society's Textile & Engineering Institute, Ichalkaranji
9	Edge & IoT	330	Trustworthy and Resource-Efficient Multimodal Intelligence for Local and Edge Deployment: A Condensed Review	Shrinil Makeshwar — P. R. Pote College of Engineering & Management
10	Edge & IoT	200	Smart Tourist Safety Monitoring & Incident Response System	Sneha Laddha, Ratna Patil, Sharvani Kulwal, Siddhartha Kushwaha, Laksh Khandelwal, Pranav Landge — Vishwakarma Institute of Technology
11	Edge & IoT	25	Event-Driven Neuromorphic Computing Framework for High-Speed Visual and Auditory Pattern Detection	Pramod Kumar P, Balajee Maram — SR University; Maram Sai Shashank Raj — KITS Warangal; Alok Misra — Lovely Professional University; Sathishkumar V E — Sunway University

12	Edge & IoT	378	A Comparative Study of Internet of Things (IoT) and Smart Devices	Nitin Ganeshaer, Ashwani Brahme — YES International Institute of Management Science
13	Edge & IoT	385	Resilio: A Digital Twin-Driven Framework for Disaster Communication and Emergency Response	Aruna Kharat — P.E.S. College of Engineering, Chh. Sambhajinagar

Inaugural Session



Chief Guest Felicitation





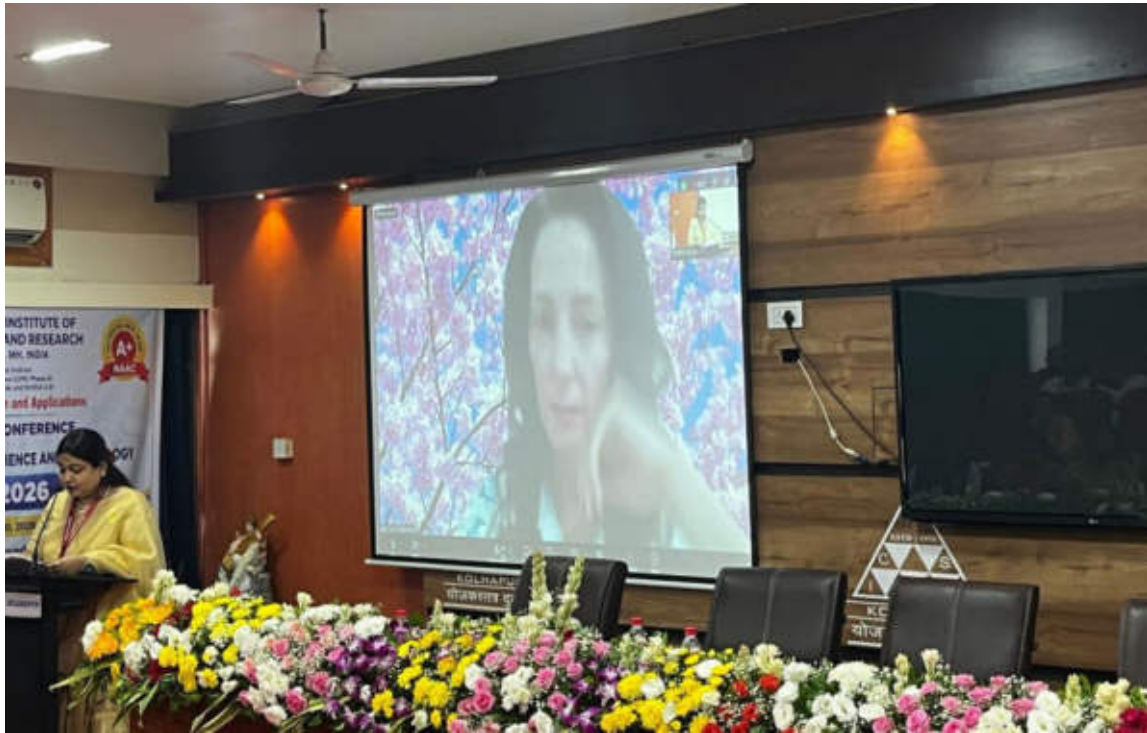
Chief Guest Address - Prof. Jyoti Jadhav, Pro Vice Chancellor, Shivaji University



Keynote Address - Dr. Sameer Nanivadekar, Chair, IEEE CIS Maharashtra Section



Speaker - Prof. Nina Poyda-Nosyk, Ukraine



Speaker - Dr. Ahmad Albattat, Malaysia



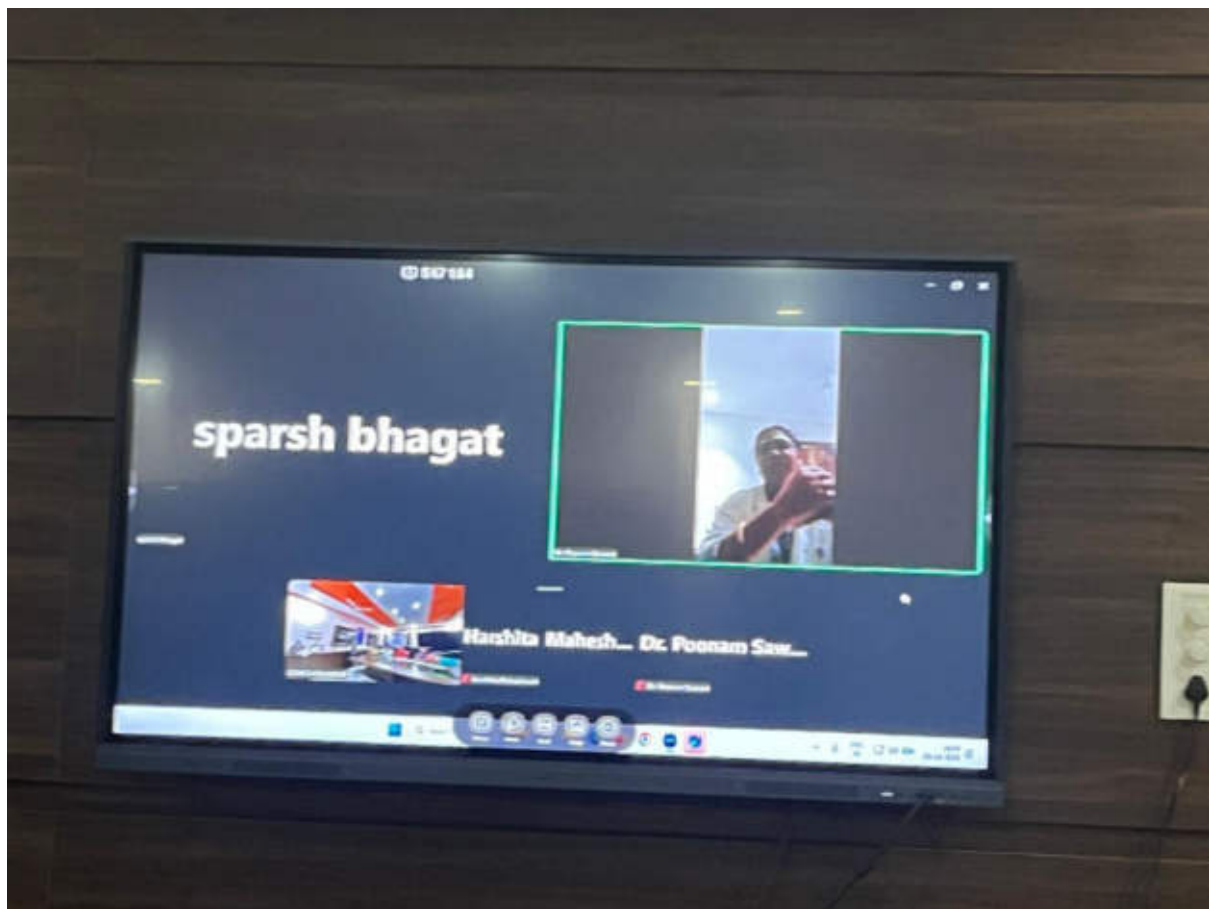
Speaker – Prof. Nguyen Quang Binh, Vietnam

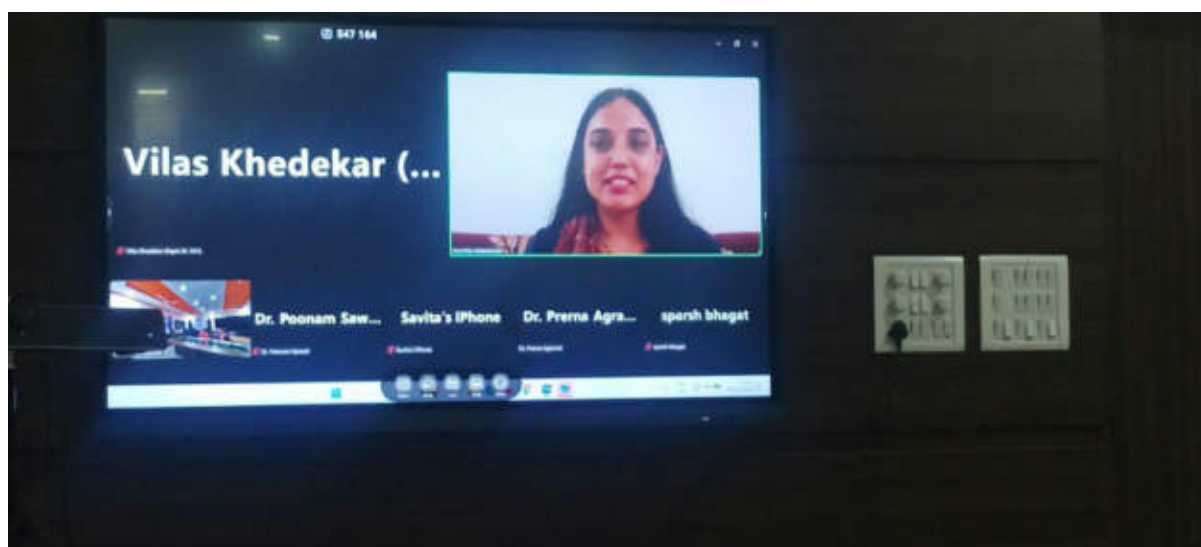


Track I – Technical Paper Presentations



Track II – Technical Paper Presentations





Track III - Technical Paper Presentations



Track IV - Technical Paper Presentations



Valedictory Ceremony



Chief Guest Address - Dr. D. K. Mhaske, VC, Karmaveer Bhaurao Patil University



Certificate Distribution





Speaker – Prof. Andreia De Bem Machado, Brazil.



Speaker – Prof. José Miguel Sousa, Portugal









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INNOVATIONS IN COMPUTER SCIENCE AND TECHNOLOGY
(ICICST- 2026, OCTOBER 9-10)



This certificate is to certify that
Mr. Weza Dgersiniski Mário de Sousa
 presented and authored a paper titled

**Contactless Multimodal Biometric Authentication Using Palm Vein, Face Recognition,
 and Motion Liveness on Edge Devices**

at the
International Conference on Innovation in Computer Science and Technology (ICICST)
 held on October 9-10, 2026


Patron
 Prof. (Dr.) R. K. Tailor
 CSIBER Kolhapur
 MH India




Convener
 Dr. R. S. Kamath
 Dean, School of Computer Science
 CSIBER Kolhapur



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**Event-Driven Neuromorphic Computing Framework for High-Speed
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 Dean, School of Computer Science
 CSIBER Kolhapur



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