

About the Institution

Shri Madhwa Vadiraja Institute of Technology and Management, Bantakal, situated in Udupi district, has been at the forefront of providing quality higher education in the coastal Karnataka region. The institute, with roots dating back 700 years to the esteemed Shri Sode Vadiraj Mutt, takes pride in its commitment to excellence by offering a conducive learning environment and consistently updating the facilities to align with the latest trends and developments. SMVITM is affiliated to Visvesvaraya Technological University, Belagavi; approved by AICTE, New Delhi; and recognized by the Government of Karnataka. The institution is a pioneer in technical education, with NAAC accreditation and programmes with NBA accreditation. SMVITM offers a Bachelor programme in Computer Science & Engineering, Electronics & Communication Engineering, Artificial Intelligence and Data Science, Artificial Intelligence and Machine Learning, Mechanical Engineering, and MBA in Marketing, Finance and Human Resources. The institute is a certified member of professional societies like IEEE and ISTE. Despite its rural location, SMVITM has made remarkable strides in its journey towards excellence with distinguished learning-centric facilities and an emphasis on staying abreast of the latest industrial trends and academic practices.

Call for Papers

We invite authors to contribute to the conference by submitting their original articles that showcase research findings, projects, survey works, and industrial experiences illustrating significant advancements in various areas. All the submissions must have plagiarism below 15% and will undergo blind review process. The template for full length paper submission is provided at the conference website. All the accepted and presented papers will be sent for possible inclusion in Springer AER.

Submission Link

<https://cmt3.research.microsoft.com/CISC2024>

Article Publication charge (APC) of Rs 4000, if applicable will be paid by the authors.

Theme

“Trends and Developments in Soft Computation, Intelligent Systems and Smart Communication: Pathways to the Future”

Important Dates

Submission of Full length paper	November 30, 2024
Intimation of Acceptance	December 08, 2024
Early Bird Registration	December 10, 2024
Late Registration	December 15, 2024
CISC-2024	December 20 & 21, 2024

Registration Fee

Category	Early Bird	Late
UG/PG/Research Scholar	₹2000	₹2500
Academicians	₹3000	₹3500
Industry	₹5000	₹5500
Foreign Nationals	\$80	\$100

Publication charges extra

Publication Partners

The selected papers will be published in **Advances in Engineering Research (AER), Atlantis Press (Part of SPRINGER NATURE).**



Get in Touch

<https://sode-edu.in/cisc/>



SHRI MADHWA VADIRAJA INSTITUTE
OF TECHNOLOGY AND MANAGEMENT

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SMVITM

International Conference on
Computational Intelligence and
Smart Communication



CISC - 2024

Hybrid Mode Conference

December

20 & 21, 2024



About CISC-2024

CISC-2024 is the first series of an annual International Conference on Computational Intelligence and Smart Communication organized by Shri Madhwa Vadiraja Institute of Technology and Management, Bantakal, Udupi, Karnataka, India. It intends to bring together researchers, academicians, engineers, and the industrial fraternity to share their experiences and exchange ideas on the latest developments in the fields of soft computation, artificial intelligent systems, and smart communication. The digital revolution has had a deep impact on the way people live, work, and communicate. The purpose of CISC-2024 is to discuss the role of computational intelligence in growth as well as shaping society. The international conference CISC-2024 offers a unique opportunity to gain insight into state-of-the-art technology in multi-disciplinary areas and promote scientific growth.

Primary Focus Area

- AI, Machine Learning and Data Analytics
- Modelling and Computational Techniques
- Cloud Computing and IoT
- Image Processing and Computer Vision
- Health Informatics and Biomedical Systems
- Network Security and Block Chain
- Next-Generation Communication
- Automation and Control
- VLSI and Microelectronics

Key Note Speakers

- **Dr. Krushna Chandra Gouda**, NAL, Bengaluru, India
- **Dr. Dileep A. D.**, IIT Dharwad, India
- **Dr. Shubhakar Kalya**, SUTD, Singapore
- **Dr. Sneha Hegde**, Ecole Centrale de Lyon, France

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