



SHRI VAISHNAV VIDYAPEETH VISHWAVIDYALAYA, INDORE

SHRI VAISHNAV INSTITUTE OF INFORMATION TECHNOLOGY

AVDHARAN: ICTDTS3F-2026

International Conference on Technology Driven Transformation for
Smart, Secure and Sustainable Future

November 27-28, 2026



ABOUT THE CONFERENCE

Avdharan: ICTDTS3F-2026 provides a distinguished forum for presenting scientific outcomes related to innovative, fundamental, and applied research that enables technology-driven transformation toward a smart, secure, and sustainable future. The conference aims to bring together academicians, researchers, and industry professionals to exchange recent research contributions, practical innovations, and experiential knowledge, and to deliberate on emerging trends, opportunities, and challenges in next-generation technologies. The conference will feature regular technical sessions comprising peer-reviewed research papers selected by an international program committee, along with invited talks delivered by renowned scientists and industry experts. Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore, announces Avdharan:ICTDTS3F -2026 is a strong emphasis on the role of advanced technologies such as artificial intelligence, intelligent systems, cybersecurity, and sustainable computing in shaping future-ready societies.

Highlighting the significance of collaboration and knowledge sharing Avdharan: ICTDTS3F -2026 seeks to offer a global platform for engineering educators to engage with leaders from academia and industry worldwide. The conference also encourages educators to present innovative pedagogical approaches and best practices that contribute to transformative advancements in engineering education. Selected papers will be published by an international publisher after the conference and will be indexed.

Sub Themes:-The conference sub-themes are presented below. The organizing committee especially welcomes contributions that critically examine established research, policies, and practices. Authors are encouraged to approach the themes with creativity and interpret them in a broad and flexible manner

Track-1 (Smart Computing)

- Smart and Autonomous Systems
- Smart agriculture
- Smart Healthcare system
- Intelligent Transport System
- Smart Defense System

Track-2 (Sustainable Computing)

- Green Computing
- Sustainable High-Performance Systems
- Renewable Energy Systems
- Smart and Sustainable AI Systems
- Sustainable Technology & Computing

Track-3 (Intelligent Computing)

- Next Generation Human-Computer Interaction (HCI)
- Responsible AI and Explainable AI
- Human-Centered Computing and Systems
- Metaverse intelligence
- Cyber Physical System

Track-4 (Secure Computing)

- Secure Communication Protocols
- Quantum computing
- Block Chain Technology
- Cyber Security and Privacy
- Federated learning

Track-5 (IOT and Automation)

- Smart Cities & Smart Homes
- Industry 5.0 intelligent systems
- Sensor Networks & Edge Computing
- Wearable Devices & Sensors Network
- Drone and Robotics Sytem

Track-6 (Soft Computing)

- Fuzzy inference systems
- Optimization techniques
- Genetic algorithms and Evolutionary strategies
- Swarm Intelligence
- Deep Learning and Neural Computing

ABOUT SHRI VAISHNAV TRUST

1884 is a landmark year as the foundation stone was laid 142 years ago for the Shri Vaishnav Group of Institutions by compassionate Cloth Merchants of the Vaishnav cult of Indore, MP (India) which was later reconstituted as Shri Vaishnav Sahayak Kapada Market Committee in the year 1934. Shri Vaishnav Vidyapeeth Trust believes in taking the Nation forward by improving the quality of life of its citizens by continuously working in the sphere of education, health, and the environment. It has been established to promote education and research in various disciplines through academic Institutions for the benefit of all sections of society, but not with the motive of profit.

ABOUT SHRI VAISHNAV VIDYAPEETH VISHWAVIDYALAYA, INDORE

Shri Vaishnav Vidyapeeth Trust has sponsored the University to promote, manage and offer professional and vocational education, and to organize personality and other training and development programs. The University imparts higher education in varied disciplines with a view to make the students confident, vibrant, dynamic, and competitive worldwide. It holds and conduct meetings, and participate in conferences, lectures, seminars, and symposia and enter relations with other societies, institutions, academies, colleges and universities to deal with them to help and guide the students to pursue professional and higher education for the purpose of advancing knowledge in various disciplines of education.

Shri Vaishnav Vidyapeeth Vishwavidyalaya was established under Madhya Pradesh Niji Vishwavidyalaya (Sthapna Avam Sanchalan) Adhiniyam 2007, amended in 2014 on January 8, 2015. The University has commenced its first academic session from July 2016 with Undergraduate, Postgraduate, Integrated, Dual degree and Doctoral programs in various disciplines through the following constituent institutions:

- Shri Vaishnav Institute of Technology and Science
- Shri Vaishnav Institute of Information Technology
- Shri Vaishnav Institute of Textile Technology
- Shri Vaishnav Institute of Forensic Science
- Shri Vaishnav Institute of Architecture
- Shri Vaishnav School of Management
- Shri Vaishnav Institute of Journalism and Mass Communication
- Shri Vaishnav Institute of Fine Arts
- Shri Vaishnav Institute of Science

- Shri Vaishnav Institute of Social Science, Humanities and Arts
- Shri Vaishnav Institute of Computer Applications
- Shri Vaishnav Institute of Commerce
- Shri Vaishnav Institute of Agriculture
- Shri Vaishnav Institute of Home Science
- Shri Vaishnav Institute of Law
- Shri Vaishnav Institute of Planning
- Shri Vaishnav Institute of Paramedical Science
- Faculty of Doctoral Studies & Research
- Shri Vaishnav Institute of Education
- Shri Vaishnav Institute of Pharmacy

ABOUT SHRI VAISHNAV INSTITUTE OF INFORMATION TECHNOLOGY, INDORE

Shri Vaishnav Institute of Information Technology is a premier institute established after thorough research and with a professional attitude through a team of highly qualified professionals with a wealth of experience from technical and professional backgrounds. Our University has collaborated with IBM Pvt. Ltd., Red Hat Academy, National Cyber Defense Research Center (NCDRC), Apple Authorized Training Center (AATCE), TATA Consultancy Services(TCS), and IMPETUS Technologies to roll out degree programs that are jointly developed and certified to make sure the students have the best from both the worlds of Academia and Industry. These programs are intended to bridge the gap between the Industry and Academia. IBM has set up an IBM Big Data Analytics and IBM Cloud Computing Lab on the University campus. Apple has setup Apple Authorized Training Center on the University campus. Benefit of Collaborated programs is to learn the latest software content, real-world industry experiences, and hands-on lab courses, best practices, and case studies for the students. Students can access various IBM centers for live industry experience as well as get an opportunity to visit IBM centers for live industry experience.

ABOUT INDORE

The history of Indore reveals that the ancestors of the founders of the city were the Zamindars and indigenous landholders of Malwa. Indore popularly known as “Mini Bombay”; is a tier 2 city, the largest city of the Indian State of Madhya Pradesh by population. Indore wields a significant impact upon commerce, finance, media, art, fashion, research, technology, education, and entertainment, and has been described as the commercial capital of the state. Recently Indore has been ranked the number 1 clean city continuously in the last six years. Located on the southern edge of the Malwa Plateau, at the crossroads of western and central India, Indore has relatively good connectivity and has been the hub of trade and commerce, not only for the state but also for western India. The city is located 190 km west of the state capital Bhopal.

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Important Dates

Submission of papers starts:	August 17, 2026
Submission Due Date:	September 30, 2026
Acceptance Date:	October 05, 2026
Registration Due Date:	October 20, 2026

Registration Fee

CSI/IEEE/ACM Academician:	400 Rupees
Non-CSI/IEEE/ACM Academician:	500 Rupees
Industry Person:	1000 Rupees
UG/PG/PhD Scholars:	400 Rupees
Foreign Authors:	50 US Dollars
Attendee:	500 Rupees

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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."