



SHRI VAISHNAV VIDYAPEETH VISHWAVIDYALAYA, INDORE

In Association with



St. Cloud State University, USA

Announces

SANMANTRANA – 2026

(10th Edition)

A Multi-Disciplinary International Congress

On

**Frontiers of Science and Technology: Integrating
Innovations for Sustainable Future**

February 11 - 13, 2026

(Hybrid Mode)

At SVVV Campus, Indore-Ujjain State Highway Indore

E-mail: sanmantrana@svvv.edu.in

ABOUT SHRI VAISHNAV TRUST

Year 1884 is a landmark year as the foundation stone was laid 142 years ago for Shri Vaishnav Group of Institutions by compassionate Cloth Merchants of Vaishnav cult of Indore, 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 environment. It has been established to promote education and research in various disciplines through academic Institutions for the benefit of all sections of the society, but not with the motive of profit. Under the guidance of Shri Vaishnav Sahayak Kapada Market Committee, Shri Vaishnav Shekshanik Avam Parmarthik Nyas was established in the year 1981. Since then, Nyas has been working relentlessly for the upliftment of the society and country as a whole by providing better technical and professional education, health facilities, schools and other services. Shri Vaishnav Sahayak Kapada Market Committee is running University, Colleges, Schools and Institutes of Professional Studies and Research and also rendering social service.

SHRI VAISHNAV VIDYAPEETH VISHWAVIDYALAYA, INDORE (INDIA)

Shri Vaishnav Vidyapeeth Vishwavidyalaya is a private university established under Madhya Pradesh Niji Vishwavidyalaya (Sthapana Avam Sanchalan) Adhiniyam in 2015 at Indore (India). The university has been established with a vision to be leader in shaping better future for mankind through quality education, training and research. It pursues the mission to make a difference in sustaining the growth of global societies by developing socially responsible citizens. Value based education being at the helm, the University promotes endurance, excellence, fairness, honesty and transparency as its core values. Some of the objectives of the university are as under:

- To provide teaching and training in higher education and make provision for research as well as advancement and dissemination of knowledge.
- To ensure world class quality in its offerings and create higher levels of intellectual abilities.
- To create centers of excellence for research and development for sharing knowledge and its applications.

The University is offering Undergraduate, Postgraduate, Dual Degree and Doctoral programs in various disciplines through the following constituent Institutions:

- Shri Vaishnav Institute of Agriculture
- Shri Vaishnav Institute of Architecture
- Shri Vaishnav Institute of Computer Applications
- Shri Vaishnav Institute of Commerce
- Shri Vaishnav Institute of Education
- Shri Vaishnav Institute of Fine Arts
- Shri Vaishnav Institute of Forensic Science
- Shri Vaishnav Institute of Home Science
- Shri Vaishnav Institute of Law
- Shri Vaishnav School of Management
- Shri Vaishnav Institute of Allied Health Sciences
- Shri Vaishnav Institute of Pharmacy
- Shri Vaishnav Institute of Planning
- Shri Vaishnav Institute of Science
- Shri Vaishnav Institute of Social Sciences, Humanities and Arts & Journalism
- Shri Vaishnav Institute of Technology and Science
- Shri Vaishnav Institute of Information Technology
- Shri Vaishnav Institute of Textile Technology
- Faculty of Doctoral Studies & Research

Besides these Institutions, the University has established following Centers:

- Centre of Excellence in Data Science
- Centre of Excellence in Happiness Studies
- Centre of Excellence in Plasma Research
- Centre of Excellence in Simulation & Gaming
- Centre of Excellence in Sustainable Development
- Centre of Vocational Studies
- Centre for Women's Studies
- Centre of Excellence in AI and Machine Learning
- Centre of Excellence in Cloud Computing

ST. CLOUD STATE UNIVERSITY, MINNESOTA (USA)

St. Cloud State University is one of the largest public universities in Minnesota with more than 15,000 students. The university is located about an hour northwest of Minneapolis, along the oak-crowned west bank of the Mississippi River. The 100-acre campus is between downtown St. Cloud and the Beaver Islands, a group of more than 30 islands that forms a natural maze for a two-mile stretch of the river. The St. Cloud metropolitan area is 24th on Forbes magazine's "Best Small Places for Businesses and Careers." St. Cloud State is ranked in Forbes magazine's America's Top Colleges." St. Cloud State University is offering undergraduate and graduate programs in Science and Engineering, Management, Liberal Arts, Education, Public Affairs and Health Services. The university has an Integrated Science and Engineering Laboratory Facility (SELF) actively engaged in experimental learning and innovation. University offers research programs in all the branches and externally funded research projects are running in many branches.

ABOUT THE CONGRESS

"Frontiers of Science and Technology: Integrating Innovations for a Sustainable Future" underscores the transformative power of scientific advancements and technological innovations in shaping a world that is both sustainable and resilient. As humanity grapples with critical challenges such as climate change, biodiversity loss, resource depletion, food insecurity, and rapid urbanization, the need for innovative and interdisciplinary solutions has never been more urgent. Breakthroughs in biotechnology, nanotechnology, artificial intelligence, and renewable energy are revolutionizing various sectors, from agriculture and healthcare to manufacturing & environmental conservation. Precision agriculture, genetic crop improvement, and climate-resilient farming techniques are enhancing food security while minimizing environmental impact. Similarly, artificial intelligence, machine learning, and blockchain technology are driving efficiency in industries, optimizing resource utilization, and enabling data-driven decision-making for sustainable development. At the heart of this transformation is the digital revolution, where smart sensors, automation, and the Internet of Things (IoT) are redefining how societies manage energy, water, and waste. Smart cities, powered by AI-driven predictive analytics, are improving urban infrastructure, reducing carbon footprints, and enhancing disaster preparedness. Moreover, advancements in green technologies, such as solar energy, biofuels, and carbon capture mechanisms, are paving the way for a cleaner, more energy-efficient future. However, technological progress alone is not enough; the integration of ethical governance, strong policies, and multi-sector collaborations is crucial to ensuring that these innovations benefit all sections of society while preserving the environment for future generations. A truly sustainable and resilient future requires not only scientific progress but also social responsibility, inclusive economic growth, and proactive policymaking. Governments, industries, academia, and research institutions must work together to foster an ecosystem of continuous innovation and knowledge-sharing. Investments in STEM education, research, and capacity-building initiatives will empower the next generation of scientists, engineers, and entrepreneurs to develop groundbreaking solutions that address pressing global challenges. Additionally, public-private partnerships can accelerate the implementation of sustainable technologies and drive large-scale impact. In essence, this theme highlights the convergence of science, technology, and human ingenuity in building a future that is not only technologically advanced but also ecologically balanced, economically viable, and socially inclusive. By embracing innovation with responsibility, we can ensure a world that thrives on sustainability, resilience, and equitable growth, securing a better tomorrow for generations to come.

ABOUT INDORE

Indore is an important commercial center of Madhya Pradesh. It boasts of well-developed industrial areas like Dewas and Pithampur where major industrial houses have production facilities. Indore is the only city in India to house both, Indian Institute of Technology and Indian Institute of Management. Major IT giants such as TCS and Infosys have set up their new ventures at Super Corridor, which is new industrial area, developed by M.P. Government as IT and Medical Hub. Indore has been recognized as the cleanest city of India seven times in a row and is also in the first 20 cities being developed as smart cities. Indore is well-connected by road, rail and air routes.

SUB THEMES

Track- 1: AGRICULTURE

- Innovations in plant science for global sustainability
- INM, IPM, IFS, LPM, ABM, FPO, ToT
- Precision farming, Organic farming
- Climate Smart Agriculture
- Bioethics and GM crops
- Innovative technologies for farmers prosperity
- Millets For Better Nutrition and Climate Resilience

Track-2: ALLIED HEALTH SCIENCES

- Promoting Sustainable practices in clinical diagnosis
- Prioritizing healthcare's emerging innovations
- Precision medicine and personalized therapies
- Recent Trends in medical diagnostics
- Empowering Movement, Enhancing Lives: Innovations and Integration in Modern Physical therapy
- Integrative Role of Yoga in Non-Communicable Disease Management.
- Bridging Ancient Yogic Texts with Modern Science

Track- 3: ARCHITECTURE, DESIGN, PLANNING AND FINE ARTS

- Digital Tools in Design
- Barrier free Design
- Innovation in Design
- Resilience Planning
- Future of Design Environment
- Innovations in Art & Animation
- Artistic Heritage & Contemporary Art

Track- 4: COMMERCE AND MANAGEMENT

- Effective and enduring social marketing techniques and the path ahead
- Relationship management and customer satisfaction in the circular economy
- HR analytics for sustainable business
- Sustainable HRM practices for organizational effectiveness
- Finance Innovation and Growth
- Financial Analytics: Transforming Data into Business Insights.
- Sustainable business solutions

Track- 5: COMPUTER APPLICATION

- Artificial Intelligence
- Machine Learning
- 5G Communication
- Cloud Computing and Edge Computing
- Cybersecurity and Data Privacy
- Internet of Things
- Big Data Analyst and Data Science

Track- 6: COMPUTER SCIENCE ENGINEERING / INFORMATION TECHNOLOGY

- Artificial Intelligence, Machine Learning & Gen AI
- Quantum Computing
- Computer networks and distributed system
- Block Chain System & Security
- Parallel, Distribution Algorithms Combinations Algorithms
- Intelligent Software Engineering
- Large Language Models

Track- 7: EDUCATION

- AI in Education and Personal Life Learning
- Innovative and Creative Teaching Learning Practices
- Role of Education to Abolish Poverty
- The Role of Parental Involvement in Education
- Effect of Positive Reinforcement in Education
- Harmonious Relations Between Teachers and Learners
- Role of Women Empowerment in Self- independent India (Atma Nirbhar Bharat)

Track- 8: ENGINEERING

A. Civil Engineering

- Sustainable Structural Systems and Materials.
- Water resources sustainability.
- Environmental Engineering.
- Smart infrastructure.
- Materials and Circular economy.
- Digitalization and AI in Construction.
- Geotechnical advancements.

B. Electrical Engineering

- Renewable energy.
- Industrial Automation and Robotics.
- Quantum dot cellular Automata.
- Wireless Sensor Networks.
- Nanotechnology and it's applications.
- IoT and IoE architectures.
- 5G and Next generation networks.

C. Mechanical Engineering

- Green Manufacturing.
- Sustainable product design and development.
- Thermal design and Energy Systems.
- CAD/CAM/CIM.
- Industrial engineering.
- Green and Smart Materials.
- Rapids Prototyping and Product design.

Track- 9: FOOD & NUTRITION

- Innovations in Nutritional Science and Functional Foods
- Dietary Interventions for Health and Disease Prevention
- Sustainable Nutrition and Food System Innovations
- Food Fortification and Biofortification for Micronutrient Enrichment
- Personalized Nutrition and Nutritional Genomics
- Community Nutrition and Public Health Initiatives
- Food Safety, Quality Standards, and Nutritional Integrity

Track- 10: FORENSIC SCIENCE

- Advancements in Forensic Physical, Chemical, and Biological Sciences for Justice and Sustainability
- Securing the Digital Future: Advances in Cyber Forensics and Resilient Cybersecurity
- Behavioral Forensics for Justice: Integrating Science, Ethics, and Technology
- Criminology and Sustainable Justice: Innovations for a Safer and Equitable Future
- Digital literacy programs to prevent online victimization
- Environmental and Wildlife Criminology: Forensic Approaches to Eco-Crime.
- Emerging Trends in Forensic Evidence Management and Chain of Custody.

Track- 11: LAW

- Law, Technology, and Sustainable Futures: Pathways to Responsible Innovation
- Regulating Drone Technology: Legal Challenges and National Security Implications
- Data, Technology, and Environmental Governance: Legal Challenges and Opportunities
- Techno-Legal Transitions for a Sustainable Tomorrow
- Regulating the Digital Economy: Consumer Protection and E-Commerce Law
- Technology and Access to Justice: Bridging the Digital Divide
- Digital Privacy and Surveillance: Legal Safeguards in the Information Age

Track-12: MATHEMATICS

- Innovations through analysis
- Mathematical models and their applications in communications
- Topology and sustainability
- Innovative computational mathematics
- Innovative techniques in graph theory
- Functional analysis and sustainability
- Numerical methods in real world problems

Track-13: PHARMACY

- Genomics and personalized medicine
- Drug discovery and development
- Biomaterial and regenerative medicine
- Clinical pharmacy and pharmacometrics
- The Use of Artificial Intelligence in Drug Discovery
- The Impact of Technology on Pharmacy Practice
- Adherence to Medication Therapy in Chronic Disease Management.

Track-14: SCIENCE

A. Chemistry

- Green and Sustainable Chemistry
- Photocatalysis and Energy Conversion
- Advanced & Smart Materials for Sustainability
- Computational and AI-Driven Chemical Research
- Environmental & Atmospheric Chemistry
- Chemical Innovations in Health and Agriculture
- Electrochemical and Battery Technologies
- Circular Chemistry & Waste Utilization

B. LIFE SCIENCE/ BIOTECHNOLOGY

- Molecular Biology and Digitalization
- Databases in Bioinformatics
- Biosensors
- Remote Sensing and Biodiversity
- Application of digital data in agriculture science
- Microbial Solutions for Waste Management
- AI-Driven Frontiers in Biotechnological Research

C. PHYSICS

- Innovative Applications of Plasma Physics
- Advance Coating Techniques
- Nanomaterials and Thin Films
- Technological Innovations in Solid State Physics
- Laser Physics and Optoelectronics
- Astrophysics
- Computational Physics

Track-15: SOCIAL SCIENCE, HUMANITIES, ARTS AND JOURNALISM

- Language, Literature and Cultural Representation
- Psychology and Human Behavior in the changing world
- Economy, Development and Sustainability
- Gender, Identity and Social Justice
- Democracy, Governance and Social Transformation
- Globalization, Migration and Cross- Cultural Exchange.
- Media, Communication and the Digital Society

Track-16: TEXTILE TECHNOLOGY AND FASHION DESIGN

- Sustainability A to Z in textile and fashion industry
- Transforming fashion in textile through digitalization and sustainability
- Technical textiles
- Traditional Textiles and fashion
- Tribal fashion
- Innovations in Textile Chemical Processing
- Future of Global Garment Industry

ABSTRACT

An abstract of 150 words (Times New Roman Font —12) of the research papers to be presented in the congress has to be sent along with the registration fees. A soft copy of the abstract may be sent by E- mail to sanmantrana@svvv.edu.in Acceptance of the abstracts oral/poster presentation will be conveyed after screening. Paper will be published only after acceptance of the paper by the panel of reviewers after plagiarism check (10%) only

UNIQUE HIGHLIGHTS OF THE CONGRESS

- Pre-Congress Workshop on Qualitative and Quantitative research for Delegates. Separate certificate will be provided for attending the same.
- Two Best Research Paper Award/Certificates will be provided during the paper presentation in the congress.
- Selected papers will be published as a book chapter with ISBN by leading publisher
- Presentations can be done through Online and Offline mode

IMPORTANT DATES

Last Date of Abstract
Submission: December 20,
2025

Last Date of Full Paper
Submission:
December 31, 2025

Information Regarding
Full Paper Acceptance:
January 10, 2026

Last Date of
Registration: January
10, 2026

REGISTRATION FEES

| Category | Student | Research Scholar | Academician | Industry | Attendee |
|----------|---------|------------------|-------------|----------|----------|
| Indian | INR 500 | INR 750 | INR 1500 | INR 2000 | INR 500 |
| Foreign | USD 40 | USD 40 | USD 90 | USD 100 | USD 40 |

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Kindly find below the link for registration - <https://forms.gle/9VcKUBqrR6PoPayXA>

| For queries- Dr. Suhas Mane: 7588627351, For Details Please visit: <https://sanmantrana.svvv.edu.in/>



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SANMANTRANA 2023



SANMANTRANA 2019



SANMANTRANA 2024



SANMANTRANA 2020



SANMANTRANA 2025