



**MAHARISHI
UNIVERSITY**



Sabaragamuwa
University of Sri Lanka



3rd International Conference

on

“Innovation in Science and Technology
for Sustainable Development 3.0-2026

12th - 14th March 2026; Hybrid Mode

Maharishi University of Information Technology

Jointly Organised by

Maharishi School of Sciences
Maharishi School of Pharmaceutical Sciences
Maharishi University of Information Technology, Lucknow, Uttar Pradesh, India

National Collaborators

National Environmental Science Academy (NESA), New Delhi, India

International Collaborators

Glorious Vision University, Ogwa, Edo State, Nigeria, West Africa
Sabaragamuwa University of Sri Lanka, Belihuloya, Sri Lanka
International Strategic Centre for Agri-Food Development (ISCAD), Uzbekistan



Publication Partners



SPRINGER NATURE

Sitapur Road, P. O. - Maharishi Vidya Mandir, Lucknow-226020 (UP) India

maharishiuniversity.ac.in | [f](https://www.facebook.com/muitindia) [@](https://www.instagram.com/muitindia) [X](https://twitter.com/muitindia) /muitindia | [0522-2771666](tel:0522-2771666)

About the Organizers

Maharishi University of Information Technology

Maharishi University of Information Technology (MUIT), Lucknow, Uttar Pradesh, India, established under the MUIT Uttar Pradesh Act No. 31 of 2001 [Notification No. 573 dated 06 October, 2001], is a premier institution dedicated to providing quality education across a diverse range of disciplines. The university offers undergraduate, postgraduate, and doctoral programs in fields such as Science, Engineering, Management, Humanities, Commerce, Pharmacy, Law, Animation, Journalism & Mass Communication, and more. MUIT's vision is to transform the potentiality of each student into actuality and the full unfoldment of their mental potential through Creative Intelligence, enhancing employability and entrepreneurship potential. The mission focuses on facilitating education and training to help students grow into complete individuals who are physically enduring, emotionally mature, intellectually enlightened, aesthetically developed, morally sound, and spiritually inclined. The university's infrastructure supports interactive learning, with classrooms equipped with smart boards and digital projectors, fostering a dynamic learning environment. Additionally, MUIT emphasizes the development of life skills and provides career counseling to guide students in their personal and professional growth. MUIT's commitment to academic excellence and holistic development makes it a leading institution in the region, preparing students to meet the challenges of the modern world.



National Environmental Science Academy, New Delhi

The National Environmental Science Academy (NESA), New Delhi, India is a national-level organization dedicated to creating environmental awareness and promoting sustainable solutions. Conceived in 1984 by the late Prof. T. R. C. Sinha and registered under the Societies Act XXI of 1860 in 1988, NESA has been actively engaged in advancing environmental science and conservation initiatives. Headquartered in New Delhi, the Academy fosters environmental stewardship through the organization of international and national conferences, seminars, symposia, workshops, training programs, lectures, and scholarly publications. These activities aim to sensitize stakeholders and encourage scientific discourse on contemporary environmental challenges. NESA has been guided by several distinguished leaders, including Dr. K. C. Bose, Dr. B. S. Attri, and Padmabhushan Dr. S. Z. Qasim, a renowned marine scientist and former Secretary, Department of Ocean Development. Currently, Prof. Altaf Ahmad of the Department of Botany, Aligarh Muslim University, Aligarh, Uttar Pradesh, India is the President of National Environmental Science Academy, New Delhi, India

Glorious Vision University, Ogwa, Edo State, Nigeria, West Africa

Glorious Vision University (GVU), formerly Samuel Adegboyega University (SAU), is a leading Christian faith-based university in Africa established by The Apostolic Church, Nigeria (LAWNA Territory), with its main campus in Ogwa, Edo State and a branch campus in Lagos, Nigeria's economic and cultural hub. Officially recognized and 100% accredited by the National Universities Commission (NUC), Government of Nigeria, GVU is committed to holistic education with a mission focused on excellence in academics, entrepreneurship, and ICT-based professional certification. The University comprises four colleges—Basic, Applied and Health Sciences; Humanities; Management and Social Sciences; and Law—offering diverse undergraduate and postgraduate programs (PGD, M.Sc./M.A., and Ph.D., except Nursing Science) across disciplines including Microbiology, Computer Science, Biochemistry, Nursing Science, Management, Social Sciences, Humanities, and Law. GVU actively promotes academic and professional development through international conferences, seminars, science exhibitions, and invited lectures, with a vision to produce graduates distinguished by academic excellence, professional competence, moral integrity, and social responsibility.



Sabaragamuwa University of Sri Lanka, Belihuloya, Sri Lanka

Sabaragamuwa University of Sri Lanka (SUSL), located in the scenic environs of Belihuloya, is a rapidly growing multidisciplinary higher education institution recognized for its academic excellence, research innovation, and strong industry linkages. Established to address emerging national needs, the University offers diverse programs through faculties of Agricultural Sciences, Applied Sciences, Management Studies, Technology, Computing, Geomatics, Social Sciences and Languages, and Graduate Studies, supported by modern laboratories, field-based training, and a student-centered learning environment. SUSL actively promotes impactful research through initiatives such as Annual Research Sessions, competitive research grants, and specialized research centers, while its Centre for Open and Distance Learning (CODL) expands access to higher education via external degree and professional development programs. With a strong commitment to sustainability, community engagement, and quality assurance, SUSL plays a vital role in producing skilled graduates who contribute meaningfully to national and global development.

International Strategic Centre for Agri-Food Development (ISCAD), Uzbekistan

The International Strategic Centre for Agri-Food Development (ISCAD) was established by Presidential Decree in December 2021 under the Ministry of Agriculture of Uzbekistan. It serves as a national think tank and scientific hub dedicated to advancing research, strategic planning, and innovation in the agri-food sector. ISCAD plays a key role in developing evidence-based agricultural policies, improving research coordination, and strengthening the scientific foundations of national food security and sustainability programs. The Centre conducts multidisciplinary research on food safety, food security, climate change mitigation, soil health, and agricultural economics,



integrating modern scientific methods and data-driven analysis. It also leads large-scale national assessments, such as nutrition and food system studies, and supports projects aimed at agricultural mechanization, value chain development, and digital agriculture. Through these initiatives, ISCAD bridges science, policy, and practice, creating a platform where researchers, policymakers, and practitioners collaborate to design innovative solutions for sustainable agriculture. By promoting international partnerships and fostering scientific excellence, ISCAD strengthens Uzbekistan's position as a regional leader in agricultural research, innovation, and evidence-based policymaking.

About the Schools

The **Maharishi School of Sciences** at Maharishi University of Information Technology (MUIT) offers a wide spectrum of programs, including undergraduate (B.Sc. Hons.), postgraduate (M.Sc.), and doctoral (Ph.D.) degrees across disciplines such as Zoology, Botany, Physics, Chemistry, Mathematics, and Biotechnology. These programs are structured to promote analytical thinking and a profound understanding of both natural and formal sciences. Emphasizing research-driven learning, the curriculum equips students with the knowledge and skills needed to tackle contemporary scientific challenges.

Established in 2019, the **Maharishi School of Pharmaceutical Sciences** at MUIT strives to set high standards in pharmaceutical education. The school offers programs such as B. Pharm, D. Pharm, M. Pharm, and MPH, preparing graduates to contribute effectively to community health and the broader healthcare sector. Its curriculum combines a strong theoretical foundation with hands-on practical training. Both schools feature well-equipped infrastructure, smart classrooms, and state-of-the-art laboratories essential for advanced education and scientific research.



About the Conference

The 3rd International Conference on “Innovation in Science and Technology for Sustainable Development 3.0 (ISTSD3.0–2026)”, jointly organized by the Maharishi School of Sciences and Maharishi School of Pharmaceutical Sciences, Maharishi University of Information Technology, Lucknow; the National Environmental Science Academy (NESAC), New Delhi; Glorious Vision University, Oyo, Edo State, Nigeria; Sabaragamuwa University of Sri Lanka (SUSL); and the International Strategic Centre for Agri-Food Development (ISCAD), Uzbekistan, will be held in hybrid mode from 12–14 March 2026. Against the backdrop of the current global SDG scenario, marked by climate emergencies, rising temperatures, extreme weather events, biodiversity decline, food and nutritional insecurity, water stress, public health challenges, post-pandemic economic recovery, digital divides, and geopolitical disruptions impacting energy and supply chains, the conference seeks to foster interdisciplinary and international collaboration to generate innovative, scalable, and inclusive solutions. Aligned with the United Nations Sustainable Development Goals (SDGs)—particularly SDGs 2 (Zero Hunger), 3 (Good Health and Well-being), 6 (Clean Water and Sanitation), 7 (Affordable and Clean Energy), 9 (Industry, Innovation and Infrastructure), 11 (Sustainable Cities and Communities), 12 (Responsible Consumption and Production), 13 (Climate Action), and 17 (Partnerships for the Goals)—ISTSD3.0–2026 is envisioned as a global platform for academicians, researchers, innovators, industry leaders, policymakers, and practitioners. The conference adopts a next-generation “3.0” approach that integrates multidisciplinary research, digital transformation (AI, IoT, data-driven solutions), green and circular economy models, sustainable agri-food systems, and inclusive technologies, with the goal of bridging the gap between scientific innovation and real-world impact, thereby accelerating progress toward a resilient, equitable, and sustainable global future.

Highlights of the Conference

- **Technical Sessions & Knowledge Sharing:** Interactive sessions on diverse domains of science and technology with a focus on sustainability and global challenges.
- **Plenary & Invited Lectures:** Talks by eminent international and national experts highlighting emerging trends, innovative research, and policy frameworks.
- **Scientific Presentations:** Oral and poster presentations by faculty, researchers, industry professionals, and students showcasing innovations and discoveries.
- **Conference Proceedings:** Publication of conference proceedings with ISBN, ensuring global academic visibility.
- **Industry & Research Showcase:** Exhibition of sustainable technologies, innovative tools, and solutions from industries, startups, and research institutions.
- **Awards & Recognition:** Best paper and poster awards across disciplines, along with Junior, Young, and Senior Scientist Awards to encourage excellence in research.
- **Networking & Collaboration:** Opportunities to build academic, industrial, and international collaborations for sustainable innovations.

Themes of the Conference

The ISTSD 3.0 will cover a wide range of interdisciplinary topics under the mentioned themes that emphasize innovation, sustainability, and future-ready solutions in achieving global goals. The scope of this conference includes but is not limited to the following:

Theme 01: Climate Change, Biodiversity and Environmental Sustainability (SDG 13, SDG 15)

Theme 02: Sustainable Agriculture, Food Systems and Blue Economy (SDG 2, SDG 12, SDG 14)

Theme 03: Clean Energy, Green Technologies and Circular Economy (SDG 7, SDG 9, SDG 12)

Theme 04: Water Resources, Sanitation and Waste Management (SDG 6, SDG 11)

Theme 05: Health, Pharmaceutical Sciences and One Health Approach (SDG 3)

Theme 06: Digital Transformation and Emerging Technologies for SDGs (SDG 9, SDG 17)

Theme 07: Sustainable Cities, Infrastructure and Disaster Resilience (SDG 11, SDG 9)

Theme 08: Education, Policy, Governance and Partnerships for Sustainable Development (SDG 4, SDG 16, SDG 17)

Call For Abstract

All the participants and presenters for oral and poster presentations are requested to submit an Abstract of about 300 words through email on *info.istsd2026@gmail.com.

Important Dates

■ Last date for Abstract Submission: 28th February 2026.

■ Notification of Acceptance: 2nd March 2026

Abstract Submission Guidelines

■ **Length:** Maximum 300 words

■ **File format:** MS Word (.doc/.docx)

■ **Font:** Times New Roman

■ **Title:** Capital, Bold, Font size 14

■ **Author(s):** Bold, presenting author underlined (Font size 12)

■ **Affiliation:** Complete institutional address with email of corresponding author

■ **Alignment:** Title & Author details center aligned

■ **Keywords:** Italics, Bold, Font size 10 (maximum 5 keywords)

■ **Text:** Justified, single line spacing, margins of 0.5 inch on all sides

Proceedings & Publications

■ All accepted abstracts will be published in the Conference Souvenir (with ISBN).

■ Selected peer-reviewed, high-quality research papers will be recommended for publication in special issues of internationally reputed journals, published by leading global publishers such as Taylor & Francis, Springer, Bentham Science, Tech Science Press, and MDPI, focusing on emerging themes in sustainability, technological advancement, and innovation.

■ Some selected full-length papers may also be considered for book chapter publication with Taylor & Francis, following standard peer-review and publication norms.

■ The high-quality papers will be accepted till 5th March 2026.

■ **Guidelines for Publication :** https://docs.google.com/document/d/1cXOyFR50YyUir_nYvOsepvEI54pAj32ykruykTSoUNc/edit?usp=sharing

Guidelines for Presentations

Instructions for Poster Presentation: A poster should be prepared in such a way that the delegates are able to quickly read and grasp the idea. Hence, these should be visually appealing and legible. The contents should be easily readable.

■ A poster should be of 3 ft x 5 ft in portrait orientation.

■ Ensure the title is prominent at the top, followed by author names and affiliations.

■ Organize content into sections: Introduction, Methods, Results, Conclusion.

■ Posters will be displayed in the designated poster area throughout the conference.

■ Mounting materials (e.g., tape or pins) will be provided.

■ Poster number and spot will be assigned; please ensure your poster is displayed at the correct location.

Instructions for Oral Presentations: PowerPoint presentations will be made by the presenting author in a pertinent Scientific Session. Time duration for each presentation will be 5 min., including discussions, if any.

■ **Slide Preparation:** Use Microsoft PowerPoint (.ppt/.pptx) or PDF, ensuring your slides are in widescreen (16:9). Aim for a maximum of 10 slides, including title and conclusion, utilize large, legible fonts and high-contrast colors to enhance readability.

■ Presenters should submit their slides before their scheduled session to the technical team in both the format (ppt and pdf).

■ Test your presentation with the technical team before the session to avoid last-minute issues.

■ Please adhere strictly to your time slot to ensure smooth transitions between speakers.

The presenters should be available as per their sequence, failing which they would be disqualified.

Conference Awards and Honors

The Organizing Committee of ISTSD 3.O-2026 will confer the following awards during the conference:

1. ISTSD-2026 Best Oral (First, second and third) Presentation Award
2. ISTSD-2026 Best Poster (First, second and third) Presentation Award
3. ISTSD-2026 Best Abstract (Only one in each conference themes) Award
4. ISTSD-2026 Best Paper (Only one in each Theme of the conference) Award
5. ISTSD-2026 Best Innovation Award (UG/PG students only for Innovative Ideas or Models)
6. ISTSD-2026 Scientist & Research Excellence Award *
 - Junior Scientist Award: Eligibility criteria - Below 35 years.
 - Young Scientist Award: Eligibility criteria - Below 45 years
 - Woman Scientist Award: Eligibility criteria - Below 45 years
 - Scientist of the Year Award: Eligibility criteria - Above 45 years
 - Distinguished Scientist Award: Eligibility criteria - Above 50 years
 - Research Excellence Award: Eligibility criteria - Above 30 years with good publications

NOTE:

1. All attendees (participants) will receive participation certificates, subject to a minimum of 60% attendance and submission of the Feedback Form.
 2. All presentations will be judged on parameters including adherence to time, verbal engagement with the audience, depth of content, and clarity of communication. The winners of all categories will be awarded during the valedictory function.
- *Applicants will have to send their updated CV showcasing all publications and achievements, however, nomination will be done by our research committee and Jury members after screening based on their scientific contributions in the field.

Important Dates

Conference Dates	:	12th - 14th March 2026
Last date of Abstract submission	:	28th February 2026
Notification for Acceptance	:	02nd March 2026
Last date for Registration (without abstract)	:	10th March 2026

Registration

All participants should pay the registration fee and then register online using the Registration Link below:

<https://forms.gle/ddcBEi2iKa4vpj839>

Registration QR Code:



Registration Fee:

Category	Fee (Indian Delegates) INR (₹)	Fee (Foreign Delegates) USD(\$)	Fee (Foreign Collaborators) USD(\$)
Faculty	1000	15	10
Ph.D. Scholar	800	10	08
PG Student	600	08	05
UG Student	500	06	05
Industry Person	2000	22	-
Only participation (Without abstract) for all categories	500	05	05
Junior Scientist Award	2500	28	28
Young Scientist Award	3500	40	40
Woman Scientist Award	4000	45	45
Research Excellence Award	4500	50	50
Scientist of the Year Award	5000	55	55
Distinguished Scientist Award	6000	65	65

Participants/Delegates can make payment of the Registration Fee by these two modes:

Through Bank Transfer:

Bank Name- Yes Bank

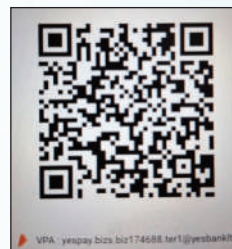
A/C Number- 143288700000100

IFSC Code- YESB0001432

Branch- Yes Bank Ltd. First Floor F 7 DDA Market Dallupura Vasundhara Enclave, Delhi, 110096

OR

Through UPI ID: yespay.bizs.biz174688.ter1@yesbankltd



The last date of registration with the registration fee: 10th March 2026

ACCOMMODATION AND TRANSPORT

The participants should make their arrangements for stay and transportation. The organizing committee will guide or facilitate accommodation in nearby hotels if contacted in advance. Interested participants may email their requirements regarding the accommodation to info.istsd2026@gmail.com

International Advisory Board

- Dr. Ankit Oza, Senior scientist, Sure flow, Dubai, UAE
- Dr. Mohd Yasir Khan, College of Science, Dept of Digital Engineering and AI, Center of excellence Long Island University (LIU) Brooklyn, New York, USA
- Dr. Ganesh Dattatraya Saratale, Department of Food Science and Biotechnology, Dongguk University-Seoul, Ilsandong-gu, Goyang-si, Gyeonggi-do, Republic of Korea
- Dr. Abhinav Kumar, Ural Federal University, Russia
- Prof. C. K. Ngamen, Glorious Vision University, Ogwa, Edo State, Nigeria, West Africa
- Dr. Dharmendra P. Singh, University of the Littoral Opal Coast, France
- Prof. E.P.N. Udayakumara, Department of Natural Resources, Faculty of Applied Sciences, Sabaragamuwa University of Sri Lanka, Belihuloya, Sri Lanka
- Prof. Hendrik Swart, University of Free State, Bloemfontein, Republic of South Africa
- Prof. Purusottam Chakraborty, Rutgers the State University of New Jersey, USA
- Prof. Anjali Goswami, Saudi Electronic University, Saudi Arabia
- Dr. Istvan Halasz, PQ Corporation, USA
- Dr. Akhilesh Kumar, ABZ Agri- GARD, Isreal
- Prof. V. K. Gupta, University of Johannesburg, South Africa
- Dr. Octavio Calvo, National University of Uzbekistan, Uzbekistan
- Prof. Jae Seoun Hur, Sunchon National University, South Korea
- Prof. Satendra Suryavansi, Bristol Mayers Squibb
- Prof. Beckley Ikhajiagbe, University of Benin, Ugbowo, Benin City, Edo State, Nigeria, West Africa
- Prof. Vijay Singh, University of Hamburg, Germany
- Prof. Kuie Hsien Chen, National Taiwan University, Taiwan
- Prof. R. Singh, University of Gothenburg, Sweden
- Prof. Aljosa Kosak, University of Maribor, Slovenia
- Prof. F. O. Ekhaise, University of Benin, Ugbowo, Benin City, Edo State, Nigeria, West Africa

National Advisory Board

- Prof. Naveen Kumar Arora, Professor & Ex- Dean, School of Earth and Environmental Science, Babasaheb Bhimrao Ambedkar University, Lucknow (A Central University), Lucknow in National Advisory Board
- Dr. Uttam Kumar Sarkar, Ex-Director, ICAR-NBFGR, Lucknow, India
- Prof. Michael Oseahon Osuide, Ambrose Alli University, Ekpoma, Edo State, Nigeria, West Africa
- Prof. Rana Pratap Singh, Babasaheb Bhimrao Ambedkar University, A Central University Lucknow
- Dr. M. O. Onigbinde, Glorious Vision University, Ogwa, Edo State, Nigeria, West Africa
- Prof. V. Elangovan, Babasaheb Bhimrao Ambedkar University, A Central University, Lucknow
- Dr. (Mrs) Janet Olufumilayo Williams; Rivers State University, Port Harcourt, River State, Nigeria
- Dr. Amol Vedpathak, SCNN, Symbiosis International University (SIU), Lavale, Pune, Maharashtra, India
- Dr. ThankGod Onuoha; Novena University, Ogume, Delta State, Nigeria, West Africa
- Dr. Sikandar Mulla, Department of Biochemistry, SAHS, REVA University, Bangalore, Karnataka, India
- Dr Santosh Kumar Singh, Department of Life Sciences, Sri Sathya Sai University for Human Excellence, Kalaburagi, Karnataka, India
- Dr. Arun Kumar, Department of Microbiology, Bahra University, Shimla Hills, Solan, Himachal Pradesh, India
- Prof. Anchal Srivastava, University of Lucknow, Lucknow, India
- Prof. Y K Sharma, Ex-HoD, University of Lucknow, Lucknow, India
- Prof. M. Serajuddin, University of Lucknow, Lucknow, India
- Prof. Anupam Dixit, University of Allahabad, Allahabad, India
- Dr. Akhilesh Pandey, DRDO, New Delhi, India
- Prof. Balak Das, University of Lucknow, India
- Dr. Mahendra Kumar, University of Lucknow, India
- Dr. Peeyush Mishra, DAV PG College, Dehradun, India
- Prof. Arvind Kumar Mishra, BHU, Varanasi, India
- Dr. Anurag Rawat, SVDT PG College, CSJMU, Kanpur, India
- Dr Vinayak Vandan Pathak, School of Sciences, Manav Rachna University, Faridabad, Haryana, India
- Dr. Dharmendra Kumar, Institute of Agriculture Sciences, SAGE University, Indore, Madhya Pradesh, India
- Prof. Gunmala Gugalia, School of Basic and Applied Science, Sangam University, Bhilwara, Rajasthan, India
- Dr. Ajay Kumar Jaiswal, Faculty of Agriculture Sciences, Mandsaur University, Mandsaur, Madhya Pradesh, India
- Dr. Mohammad Faisal, SVKM's College of Agriculture, NMIMS (Deemed-to-be- University), Dhule, Maharashtra, India
- Dr. Keshav Prasad Kurmi, Faculty of Agriculture, Mangalayatn University, Jabalpur, Madhya Pradesh, India



Chief Patron

Shri Ajay Prakash Shrivastava

Hon'ble Chancellor, MUIT



Patron

Prof. (Group Capt.) O. P. Sharma

Director General, MUIT



Patron

Prof. (Dr.) Bhanu Pratap Singh

Vice-Chancellor, MUIT



Co-Patron

Dr. Girish Chimmwal

Registrar, MUIT



Chairperson

Dr. Neeraj Jain

Dean Academics, MUIT



Co-Chairperson

Dr. Nishant Kumar

Dean, MSOS, MUIT



Co-Chairperson

Dr. Pavan Kumar Kushwaha

Dean, MSOPS, MUIT

Organizing Committee

Convener

Dr. Sneha Verma, Assistant Professor (Zoology), MSOS, MUIT

Dr. Nidhi Srivastava, Professor, MSOPS, MUIT

Scientific and International Convener

- **Prof. Altaf Ahmad**, President, National Environmental Science Academy (NESA), New Delhi
- **Dr. Kingsley Erhons Enerijiofi**, Associate Professor and Acting Dean, College of Basic, Applied and Health Sciences, Glorious Vision University, Ogwa, Edo State, Nigeria, West Africa
- **Prof. Dilfuza Egamberdieva**, Head of Department of Biological Research and Food safety, Institute of Fundamental and Applied Research, National Research University (TIAME), Uzbekistan

Joint Secretary

- **Dr. Ramakant**, MSOS, MUIT
- **Dr. Kanchan Awasthi**, MSOS, MUIT
- **Dr. Madhu Prakash Srivastava**, MSOS, MUIT
- **Dr. Ashwin Shukla**, MSOS, MUIT
- **Prof. Ravi Kant Kushwaha**, MSOPS, MUIT
- **Mr. Vipin Kesarwani**, MSOPS, MUIT

Organizing Secretary

- **Dr. Gaurav Saxena**, Joint Secretary, NESAI, New Delhi, and Assistant Professor, Department of Life Science, Mandsaur University, Madhya Pradesh, India
- **Dr. Adriel Ezoken**, Glorious Vision University, Ogwa, Edo State, Nigeria, West Africa
- **Dr. Madhu Gupta**, MSOET, MUIT
- **Mrs. Ankita Mishra**, MSOPS, MUIT

Technical Committee

- **Dr. Ashish Kumar**, MSOS, MUIT
- **Dr. Kirti Singh**, MSOS, MUIT
- **Dr. Shilpa Tewari**, MSOS, MUIT
- **Dr. Veda Prakash Pandey**, MSOS, MUIT
- **Dr. Shri Prakash Mishra**, MSOS, MUIT
- **Mr. Akash Singh**, MSOPS, MUIT
- **Mr. Nilesh Pandey**, MSOPS, MUIT
- **Mr. Aman Agrahari**, MSOPS, MUIT
- **Mrs. Soumya Srivastava**, MSOPS, MUIT

How to Reach

Lucknow is well connected to all major cities in the country by air, railways and roadways. Maharishi University of Information Technology (MUIT), Lucknow is located on Sitapur Road (NH-30) and is easily accessible from Chaudhary Charan Singh International Airport (≈ 30 km) and Lucknow Junction/Charbagh Railway Station (≈ 20 km) by taxi, cab, or city transport.

About the City: Lucknow, the capital of Uttar Pradesh (India), is situated on the banks of the River Gomti in the historic Awadh (Oudh) region. Renowned for its rich cultural heritage, the city flourished as a major center of art, literature, music, and architecture during the 18th and 19th centuries under the patronage of the Persian-influenced Shia Nawabs. Famous for its refined tehzeeb (etiquette), Nawabi culture, beautiful gardens, poetry, classical music, and exquisite cuisine, Lucknow is widely known as “The City of Nawabs.” It holds a special place in Indian history and is popular among scholars and students of South Asian culture. The sacred city of Ayodhya is located approximately 135 km from Lucknow. During the conference period, temperatures generally range from 12°C to 25°C . Further information about Lucknow is available at www.up-tourism.com.



Key Contact Person:

Committee Member, ISTSD-2026

Mobile No.: 9519799988; 8960541121, 7007705579

Maharishi University of Information Technology, Lucknow, Uttar Pradesh, India

Email: info.istsd2026@gmail.com

Follow this link to join my WhatsApp group:

<https://chat.whatsapp.com/HrvduyB7ryHD2lfytFPi1Z>