

Important Dates

Registration commences	15.10.2024
Last date of abstract submission	05.12.2024
Notification of abstract acceptance	10.12.2024
Submission of full length paper	20.01.2025

Registration & Abstract Submission Link:

<https://tinyurl.com/yvs8vstw>



SCAN For Payment

Registration fee for the conference:

CATEGORY	INR*
Student	3000/-
Faculty	6000/-
Industry	8000/-
FPO	4000/-

The selected papers in the conference will be published in the Springer Lecture Notes (Scopus Index)

CONTACT INFORMATION

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ICSSTQC 2025 1st International Conference on Sustainable Smart Technologies & Quantum Computing

Leveraging the Potential of Digital Innovations and
Developments in the fields of Smart Cities
and its Sustainability 4.0

17th - 18th April, 2025

(Hybrid Mode)



Organized By

Department of Computer Science and technology,
and
School of Computer Applications

Lingaya's Vidyapeeth, Jasana Road,
Nachauli, Faridabad, Haryana-121006

About the Department

Department of Computer Science & Engineering has skilled and dedicated faculty that encourages students to participate in a variety of co-curricular activities, in addition to their studies. Majority of students in School of CS&IT have typically performed well in university examinations. Every year, a substantial number of students from our department are hired by national and worldwide corporations. The department also takes the lead in organising numerous inter/intra collegiate tournaments to help students enhance their skills. Students are also given the best possibilities to join professional groups like as ACM, IEEE, CSI, and others. Department is active in college NPTEL Local Chapter (rated with 'A' grade) through which students can join online courses offered by IIT's.

About the Conference

International conference on Sustainable Smart Technologies (ICSST-2025) scheduled on 15-16 May, 2025. Its objective is to bring together leading academic, scientists, researchers, research scholars, and Industry members to exchange and share their experiences and research results on all aspects of quality and its prospects future strategies. This conference will help us in adopting innovative new technologies in multidisciplinary domains and integrating new concepts of research. Experts will share the most recent innovations, trends on advancement in Communication Systems and Networking, Embedded Systems and IOT, Intelligent Computing, Artificial and Machine Learning, and Industrial and commercial applications of technologies and all other domains in technical aspects

Track - 1

(Innovative Computing)

- Grid Computing
- Biomedical Computing
- Cloud Computing
- Distributed Computing
- Mobile Computing
- Ubiquitous Computing
- Image Processing

Track - 2

(Machine Learning/ Artificial Intelligence / Blockchain/ Robotics/IOT)

- Robotics
- Machine Learning
- Artificial Intelligence
- Blockchain
- Intelligent Systems
- Wireless Systems and Applications

Track - 3

(Innovative Communication/ Electronics/ Electrical /Networks And Security Wireless Sensor Networks)

- Vehicular networks and applications
- Personal communication systems
- Future Internet Architecture
- Quantum Computing
- Microelectronics
- Nanoelectronics Mechatronics
- Information theory and coding

Author Guidelines

1. Once your submission is accepted in the conference then you will be asked to prepare a Camera-Ready Paper in a specific format.
2. Prepare your manuscript in a single column word document using Times New Roman font with 1.5 line spacing. Use 10 pts font for text and 11 pts font with boldface for headings/sub-headings.
3. All the figures, tables, illustrations used in the manuscript must be appropriately captioned and must be cited in the text.
4. Manuscript should include sufficient number of latest and contemporary references. Maintain uniformity while listing down the references.
5. All the references must mandatorily be cited in the text of the manuscript in serial order.
6. Use of tools like End Note, Mandalay etc. is highly recommended for inserting references in the paper.
7. Length of the paper should be between 6 and 10 pages in single column, and word count should range between 3500- and 5000-words including figures, tables and references. Each Table and Figure in the paper will be considered equivalent to 200 words. Please note that lengthy manuscripts will not be considered for review.
8. Total similarity index of the paper should be less than 9% and should be less than 5% from individual source.
9. Plagiarism Policy: All the submissions would be processed through plagiarism detection software "Turnitin" in accordance with international norms. Plagiarism must be less than 10%