

3rd International Symposium on Smart Cities Challenges, Technologies and Trends (SCCTT-2024)

29th November 2024

Organized by

Department of Computer Science & Engineering

Maharaja Agrasen Institute of Technology

Agrasen Chowk, Sector-22, Rohini, New Delhi

About the International Symposium

The main purpose of the event is to create awareness about the role of smart cities in the future. This event emphasizes the role of academic institutes and industries in highlighting the importance of smart cities for a better quality of living. This Symposium will provide a platform for academicians, researchers, and industry experts to present their ideas, experiences, and work about smart cities to all the participants of the event. Research papers are invited, that stress the social, behavioral, technical, economic, and environmental impacts of the introduction of smart city applications and services. This symposium will bring a deeper understanding of the latest trends and challenges in Smart Cities technology and how to work together to build cost-effective solutions to problems faced by people in cities and metros.

Symposium Topics

- ❖ *Smart Cities Cyber-Physical Infrastructures.*
- ❖ *Energy-efficient Communications in Smart Cities.*
- ❖ *Smart Homes, Smart Hospitals, Smart Campuses.*
- ❖ *Developing a Robust and Responsive Sensor Network.*
- ❖ *Green Computing, Big Data, and Analysis.*
- ❖ *Energy & Smart Grids.*
- ❖ *Smart Transportation System.*
- ❖ *IoT and Smart Applications.*
- ❖ *High-Performance Networking Using Visible Light.*
- ❖ *Cyber Attacks.*
- ❖ *Smart light System.*
- ❖ *New Technologies for Smart Environment.*
- ❖ *Mobile Crowd-sourcing for Smart Cities.*
- ❖ *Virtual & Augmented Realities.*
- ❖ *Smart Urban Planning, & Design Solutions.*
- ❖ *Technology Enabled Homes and Interiors.*
- ❖ *Robots Capabilities in Smart Cities.*
- ❖ *Infrastructure in Smart Cities.*
- ❖ *Smart Education.*
- ❖ *Technology Enabled Homes & Interiors.*
- ❖ *Technologies for analysis of urban data*
- ❖ *Smart urban pollution management*
- ❖ *Smart urban waste management*

Organizing Chair

- Mr. Ashish Sharma (MAIT Delhi)
- Dr. Yogesh Sharma (MAIT Delhi)
- Dr. Deepak Gupta (MAIT Delhi)
- Dr. Sandeep Tayal (MAIT Delhi)

Convener(s)

- Mr. Alok Sharma (MAIT Delhi)
- Ms. Savita Sharma (MAIT Delhi)
- Ms. Ruchi Goel (MAIT Delhi)
- Dr. Nisha Aggarwal (MAIT Delhi)

Co-Convener(s)

- Dr. Farzil Kidwai (MAIT Delhi)
- Ms. Garima Gupta (MAIT Delhi)
- Ms. Neetu Garg (MAIT Delhi)
- Ms. Mini Agarwal (MAIT Delhi)

Registration Details

Registration of participants should be made in advance along with duly filled form.

<https://forms.gle/DW3YNY2Fe94bnrmW6>

Registration fee per participant:

Fees* Category Research	MAIT Students as 1st Author	MAIT Faculty /Research Scholar/ Student	Academician / Industry	Foreigner Research Scholar/ Student (Outside India)	Foreigner Academician / Industry (Outside India)
Symposium proceedings	Rs. 3540*	Rs. 4720*	Rs. 5900*	\$ 150	\$ 200

* Including 18% GST

Payment Transfer Details

Bank Name: UNION BANK OF INDIA

Bank Address: Sector 22, Rohini Branch, New Delhi-110086, India

Account Name: MAHARAJA AGRASEN INSTITUTE OF TECHNOLOGY

Account Number: 394502010059875

IFSC Code: UBIN0560421

Bank Swift Code: UBININBBSBD

AD Code: 0291679

Venue

Department of Computer Science & Engineering

Maharaja Agrasen Institute of Technology,

PSP Area, Sector-22, Rohini,

New Delhi – 110086,

Tel. : 8448186937, Fax : +91-11-27582095

Contact Details

All questions about submissions should be emailed to symposium.cse@mait.ac.in

Dr. Yogesh Sharma +91-9899127290

Dr. Sandeep Tayal +91-9868171695

For details visit – cse.mait.ac.in

<https://bit.ly/SCCTT-2024>

