

# International Symposium on Securing Next-Generation Systems using Future Artificial Intelligence Technologies SNSFAIT – 2023

Organised by  
Department of Computer Science & Engineering,  
Maharaja Agrasen Institute of Technology, Delhi, India  
in collaboration with  
IEEE Communication Society Delhi Chapter  
(25<sup>th</sup> May, 2023)

Hybrid Mode (Offline & Online)

## Symposium Schedule

**Zoom Link:** <https://us06web.zoom.us/j/82027723478?pwd=YzJBVXdHYVJyVWhWOGZGQ25VSVZQQT09>

Time	Program
10:30 am	<b>Registration &amp; Networking High Tea</b> <i>Venue: Basement, Block – 1</i>
11:00 am	<b>Inauguration</b>  11:00am - 11:05am: Introduction of SNSFAIT - 2023 11:05am - 11:10am: Prof. Namita Gupta, General Chair, SNSFAIT – 2023 11:10am - 11:15am: Dr. Ashish Khanna, Program Chair, SNSFAIT – 2023; Secretary cum Treasurer, IEEE ComSoc Delhi Chapter 11:15am - 11:20am: Prof. Neelam Sharma, Director MAIT, Patron, SNSFAIT - 2023 11:20am - 11:30am: Dr. Nand Kishore Garg, Chief Advisor, MATES  <i>Venue: Mini Audi, MAIT Campus</i>
11:30 am	<b>Keynote address by Prof. Vivek Bohara, Head, Department of Electronics and Communication Engineering, IIIT-Delhi, Chair, IEEE ComSoc Delhi Chapter</b> <i>Venue: Mini Audi, MAIT Campus</i>
12:30 pm	<b>Vote of Thanks by Prof. S.S. Deswal, Dean (Academics), Patron, SNSFAIT - 2023</b> <i>Venue: Mini Audi, MAIT Campus</i>
12:40 pm	<b>Networking Lunch</b> <i>Venue: Basement, Block – 1</i>
1:30 pm	<b>Session – 01: Securing Next-Generation Systems using Future AI Technologies</b>  <b>Session Chair(s):</b> Dr. Vishal Gupta, Associate Professor, NSUT (East Campus) Dr. Pooja Gupta, Head (CST Department), MAIT-Delhi Dr. Ashish Khanna, CSE Department, MAIT-Delhi  <i>Venue: Lab No-114, Block-1</i>
3:30 pm	<b>Networking Tea</b> <i>Venue: Lab No-114, Block-1</i>
4:00 pm	<b>Valedictory Session</b> <b>Certificate Distribution</b> <b>Vote of Thanks by Dr. Deepak Gupta, Symposium Chair, SNSFAIT – 2023</b>  <i>Venue: Lab No-114, Block-1</i>