

Call for Papers

Transforming Lives through Intelligent Image Processing

Chief Patrons

- **Shri Jaiprakash Gaur**
Founder Chairman, Jaypee Group
- **Shri Manoj Gaur**
Pro-Chancellor, JUIT
- **Shri Manu Bhaskar Gaur**
Chief Executive Officer, JUIT

Patron

- **Prof. R.K.Sharma**
Vice Chancellor, JUIT

Steering Committee

- **Prof. Ashok Kumar Gupta**
Dean (Academics), JUIT
- **Dr. Mohit Singhal**
Northeastern University, USA

Principal General Chair

- **Prof. Vivek Kumar Sehgal**
Head-CSE&IT, JUIT

Conference General Chair

- **Lt. (Dr.) Amit Kumar**
Associate Professor, JUIT

Conference Co- Chair

- **Dr. Arvind Kumar**
Assistant Professor, JUIT

Section Oversight Committee (SOC)

- **Prof. Sneha Kabra**
- **Prof. Rajnish Sharma**
- **Prof. Vivek Shrivastava**
- **Dr. Ekta Gandotra**

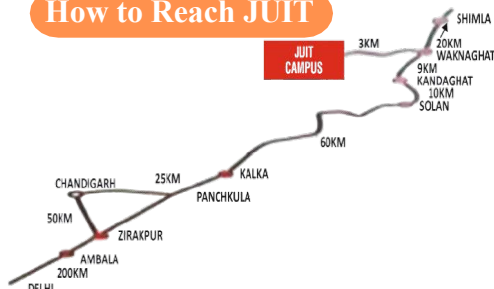
Organizing Committee

- **Dr. Aman Sharma**, JUIT
- **Dr. Ramesh Narwal**, JUIT

TPC Chairs

- **Prof. Pardeep Kumar**, JUIT
- **Dr. Ravindara Bhatt**, JUIT
- **Dr Anish Jindal**
Durham University, UK

How to Reach JUIT



The **International Conference on Image Information Processing (ICIIP)** has been a biennial Conference of **Jaypee University of Information Technology (JUIT), Wagnaghat, Solan (Near Shimla), Himachal Pradesh, India** since 2011 with technical co-sponsorship of IEEE. The area of Imaging Science and Image Computing has grown enormously in the past decade with wide ranging applications encompassing multiple disciplines of Computer Science & Information Technology, Information Systems, Information Theory & Sciences, Artificial Intelligence, Cognition, Cybernetics, and Medical Sciences. It is primarily concerned with the process of Image generation, Visualization, structuring of large real life image data and analysis for classification, prediction based on machine learning, behavioural analysis and virtualization. From the perspective of computer science and information technology, the subareas of Image Processing, Computer Vision, Image security & forensics, Pattern recognition and Computer Graphics form the core areas and the ICIIP 2025 will cover all of these.

Technical Tracks

- Track 1:** Medical Image Data Analytics
- Track 2:** Image Processing for Smart Cities
- Track 3:** Multimedia Systems & Applications
- Track 4:** Image/Video Quality Assessment and Security
- Track 5:** Computer Vision and Pattern Recognition
- Track 6:** Image/Video Processing for Self-Driven Vehicles
- Track 7:** Visual Sensor Hardware, Visual Surveillance
- Track 8:** Computer Vision with Deep Learning and Gen AI
- Track 9:** Human Computer Interaction
- Track 10:** Biometrics, Forensics, and Content Protection

Submission link



<https://cmt3.research.microsoft.com/ICIIP2025>

Key Highlights

- **Scopus Indexed and IEEE Xplore Proceedings**
- **20% Discount on Registration for IEEE Members**
- **Best Paper Award in each Track**

Important Dates

- **Paper submission deadline:** October 10, 2025
- **Acceptance notification:** October 18, 2025
- **Camera-ready paper:** October 25, 2025
- **Conference dates:** November 27-29, 2025

Keynote Speakers



Prof. LD Behra
Director, IIT Mandi, India



Dr. Sriparna Saha
IIT Patna, India



Dr. Abhinav Dhall
Monash University, Australia



Prof. Richa Singh
IIT Jodhpur, India



Prof. Benoît Macq
University of Louvain, Belgium



Prashant Tiwari
Scientist F, DRDO, Delhi, India

Financial Sponsors:



Technically Co-Sponsored By:



Hosted By:



Contact us: iciip2025@juitsolan.in