

🌐 India 📅 June 13-14, 2025

---

CONFERENCE WEBSITE: <https://scrs.in/conference/icivc2025>

---

## | About the Conference

ICFAI University, Dehradun, is organizing the 5th International Conference on Intelligent Vision and Computing (ICIVC 2025) in Online mode and In-person (Hybrid Mode) during June 13-14, 2025. The conference is technically sponsored by the Soft Computing Research Society. The after-conference proceedings of the ICIVC 2025 will be published in Springer Book Series, "Lecture Notes in Networks and Systems". For more details, please visit the conference website: <https://scrs.in/conference/icivc2025>.

All submissions need to be submitted through the CMT using the link: <https://cmt3.research.microsoft.com/ICIVC2025>

Full-length paper: Accepted papers will be published in the SCOPUS Indexed Springer Book Series "Lecture Notes in Networks and Systems"  
Short Paper (( 6 Pages): Authors will be given the chance to present during the conference. The Short papers will be published in the SBS proceedings (a publication of Soft Computing Research Society) indexed in Google Scholar.  
Abstract Only\*: Authors will be given the chance to present during the conference. A book of abstracts

### Important Dates

 CONFERENCE DATE  
**June 13-14, 2025**

will be published in the e-version of souvenir of the conference.

Poster Presentation\*: Authors will be given the chance to present during the conference. Please bring one printed poster in A-3 size. The poster will be published in the e-version of souvenir of the conference.

The topics covered (but are not limited to) in the conference are as follows:

Intelligent System: Algorithms and Applications- Artificial Intelligence, Machine Learning, Deep Learning, Internet of Things, Information Security, Embedded Systems, Real-time Systems, Cloud Computing, Quantum Computing, Automation Systems, Intelligent IoT eHealth, Bio-Inspired Intelligence, Brain Modeling and Simulation, Cognitive Systems, Cyber-Physical Systems, Hybrid Systems, Intelligence for Security, Intelligent Decision Making Systems, Intelligent Information Processing, Intelligent Transportation

Intelligent Data Analytics and Computing: Data Mining, Data Fusion Models, Fuzzy Computing, Evolutionary Optimization, Swarm Intelligence, Signal Processing, Multi-level and Multi-view Modelling, Blockchain Technology, Big Data applications, Natural Language Processing, Healthcare Applications, Human and Social Behaviour Analysis, Smartphone Sensing based Applications, Business, Finance, and Decision Making, Social network analysis, Robotics, and Embedded Systems, Data Acquisition, Storage and Retrieval for Big Data, Data representation, and processing, Feature Engineering, Data and Information Quality, Data Granularity,

Visualization, Large Scale Optimization, Data Security, Computation Security, Social Media Security & Privacy

Intelligent Vision and Applications: Artificial Intelligence for Machine Vision, Imaging Sensors Technology, Features Extraction, Color and Texture Analysis, Image Segmentation, Deep Learning, Convolutional Neural Network, Biometrics Recognition, Biomedical Imaging, Image/Video Classification, Image Restoration, Soft Computing for Machine Vision, Pattern Recognition, Gesture Recognition, Action Recognition, Intelligent Transport Systems, Surveillance, Human-Computer Interaction

#### **TOPICS OF INTEREST**

3 topics

Research papers are invited in, but not limited to, the following areas:

Data Science & Analytics

Uncategorized

Artificial Intelligence & Machine Learning