RV Institute of Management®

A brief report on

International Joint Conference on Artificial Intelligence and Computational Intelligence (IJCACI 2025) organized by RV Institute of Management (RVIM), Bangalore, India and Washington University of Science and Technology, Virginia, USA

Technically Sponsored by Soft Computing Research Society

Date **August 23-24, 2025**	Venue: Conference Hall, RVIM, Bangalore.
Time: 9.30 am to 5.30 pm	Event : International Conference
Event Coordinators: Dr. Noor Firdoos Jahan	

RV Institute of Management (RVIM), in collaboration with Washington University of Science and Technology (WUST), successfully co-hosted the 9th International Joint Conference on Advances in Computational Intelligence (IJCACI 2025) on August 23–24. The two-day hybrid conference brought together leading scholars, researchers, and industry professionals from around the world to highlight cutting-edge research and applications in computational intelligence.
The event opened at WUST's Alexandria, Virginia campus with keynote addresses, plenary talks, and multiple technical sessions. Engr. Abubokor Hanip, Chairman and Chancellor of WUST, joined as Chief Guest, stressing the importance of global collaboration to advance technology research. Dr. Hasan K. Burk, President of WUST, addressed the audience as Guest of Honor, underscoring the value of research in driving academic progress. Dr. Touhid Bhuiyan, Assistant Director of WUST's School of IT, chaired the inaugural session.

On Day 1, 22 distinguished scholars, researchers, and industry leaders were recognized with certificates and crests for their contributions to academia and technology. Honorees included representatives from organizations such as Cisco, Oracle, Barclays, OKTA, eBay, LinkedIn, FedEx, Bank of America, Mphasis, Accenture, JP Morgan, Zscaler, and other industry professionals from multiple different states across the USA, ensuring a wide variety of expertise and perspective.
The plenary keynote was delivered by Dr. Mohammad Shorif Uddin, Professor of Computer Science and Engineering at Jahangirnagar University and Vice Chancellor of Green University of Bangladesh, who highlighted how computational intelligence can address pressing global challenges.

A total of 859 papers were submitted to the IJCACI 2025 conference with an acceptance rate of 10.5%.
Day 2, hosted by RVIM in Bangalore, India, included Plenary session by Mr. Karthick Kumar, Executive Director, Deloitte | Social Reformer | Purpose-Driven Leader, hybrid paper presentations, and a valedictory ceremony had the presence of Dr. Nagashettappa Biradar, Principal, RV Institute of Technology and Management (RVITM), Bengaluru as Chief guest, Dr. Noor Firdoos Jahan, Professor as General Chair of IJCACI 2025 and Dr. Purushottam Bung, as Professor & Director, RVIM.

In total, 82 scholarly papers were presented by hundreds of authors representing 12 countries, including the USA, India, Bangladesh, Burkina Faso, Greece, Morocco, Peru, Senegal, Serbia, South Africa, and Uzbekistan.

With active participation from academia and industry, IJCACI 2025 reaffirmed its position as a premier global platform for academic exchange, industry collaboration, and technological innovation. The International Joint Conference on Advances in Computational Intelligence (IJCACI) is organized annually with technical sponsorship from the Soft Computing Research Society. Conference proceedings are published by Springer in the Lecture Notes in Networks and Systems series and indexed in SCOPUS, DBLP, INSPEC, and SCImago. During Valedictory the best paper awards in each theme were awarded to these paper 's authors:

Track Name	Paper ID	Title	Authors

of the participants. Only tea/coffee, high tea, ... (ISSN: 3048-5649). Each paper will be assigned a DOI. SCRS book Series is not

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Emerging Technologies	423	Surveying Security Threat Landscape and Defense Frameworks for Cloud-Based Big Data Systems	Shravan Kumar Rajaram, Avinash Attipalli, Siddharth Konkimalla, Chandrababu Kuraku, Sunil Jacob Enokkaren
Data Analytics	350	Deep Learning-Based Causal Forecasting Model for Revenue with Intervention Modeling	Dharmateja Priyadarshi Uddandarao, Ravi Kiran Vadlamani
Computer Vision	736	Early Heart Diseases Prediction Using Advanced Machine Learning Algorithms	Sandeep Kumar Chundru, Chetan Sasidhar Ravi, Jaya Vardhani Mamidala, Jagan Kurma, Avinash Attipalli
Intelligent Systems	190	A Review of Machine Learning Ranking Systems: Methods, Applications, and Challenges	Varun Bitkuri, Raghuvaran Kendyala, Chandrakanth Rao Madhavaram, Hemanth Kumar Gollangi, Sanjay Ramdas Bauskar

The ceremony ended with the National Anthem. IJCACI 2025 has been a remarkable journey of learning, networking, and collaboration. With 82 quality research papers presented, global representation, and stimulating discussions, the conference has truly lived up to its objective of advancing knowledge in Artificial Intelligence and Computational Intelligence.

PHOTO GALLERY:















Event Coordinator

Director

R.V. INSTITUTE OF MANAGEMENT
Bangalore