



गौतम बुद्ध विश्वविद्यालय  
GAUTAM BUDDHA UNIVERSITY  
An Ultimate Destination for Higher Learning



# IC3ECSBHI-2026



## SPONSORSHIP BROCHURE

### 2<sup>nd</sup> IEEE INTERNATIONAL CONFERENCE on

**Cognitive Computing in Engineering, Communications, Sciences  
and Biomedical Health Informatics (IC3ECSBHI-2026)**

**FEBRUARY 12-14, 2026**

[www.ic3ecsbhi.com](http://www.ic3ecsbhi.com)

**ORGANIZED BY  
SCHOOL OF ENGINEERING, GAUTAM BUDDHA UNIVERSITY, GREATER NOIDA (U.P.)  
DELHI-NCR, INDIA - 201312**

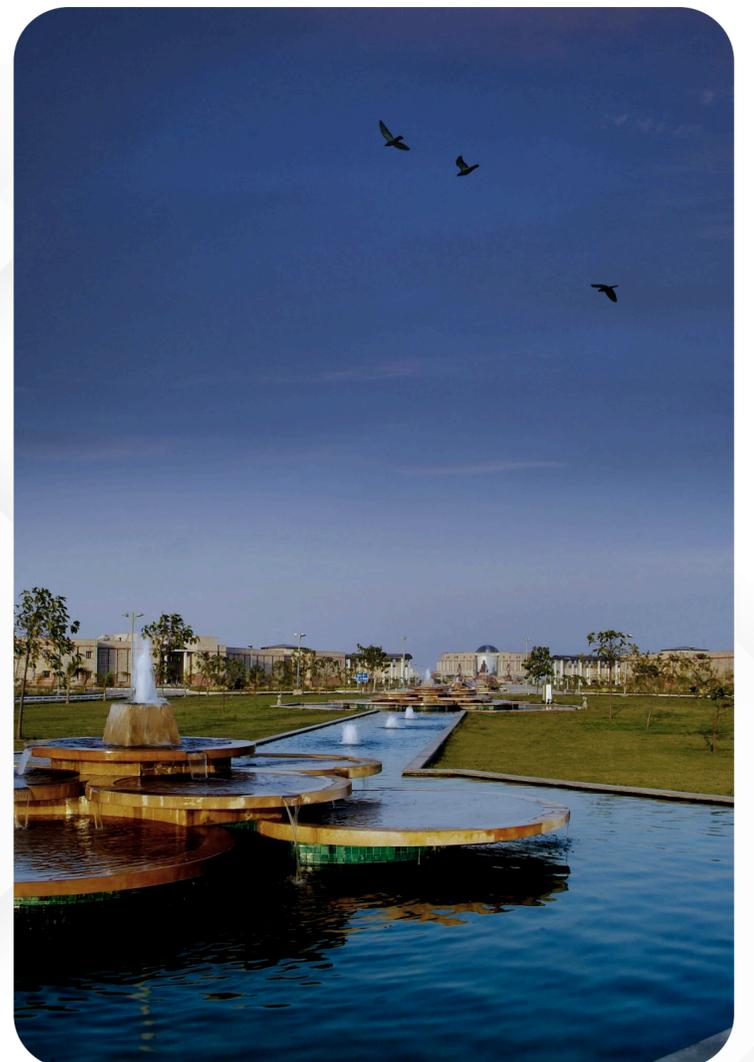
# ABOUT GBU



**PROF. RANA PRATAP SINGH**  
HON'BLE VICE CHANCELLOR  
GAUTAM BUDDHA UNIVERSITY GR. NOIDA

The Gautam Buddha University (GBU), established by the Uttar Pradesh Act No. (9) of 2002, spread over a 511-acres lush green campus at Greater Noida encourages multidimensional growth through its education, training and research. The University envisions becoming a world-class centre for excellence in education and research. The academic programmes, designed in line with the best universities around the world, combines the best practices of pedagogy and classroom teaching, complemented by practical training and experiential learning. In order to promote value-based education, research and training, the University has established eight schools of learning.

The School of Engineering offers graduate, post-graduate and doctoral Programmes of Engineering, including interdisciplinary domains such as Integrated B.Tech. + M.Tech./MBA, B.Tech., M. Tech., B.Arch., M. Arch., M. Planning and PhD in various disciplines of Engineering & Technology. The university has most of the approved courses by AICTE, approved by UGC under the section 12-B and accredited by NAAC. The School of Engineering has state-of-the-art classrooms and laboratories equipped with computing and multimedia facilities. The school combines the best practices of pedagogy and classroom teaching, complemented by practical training and experiential learning.



# ABOUT CONFERENCE



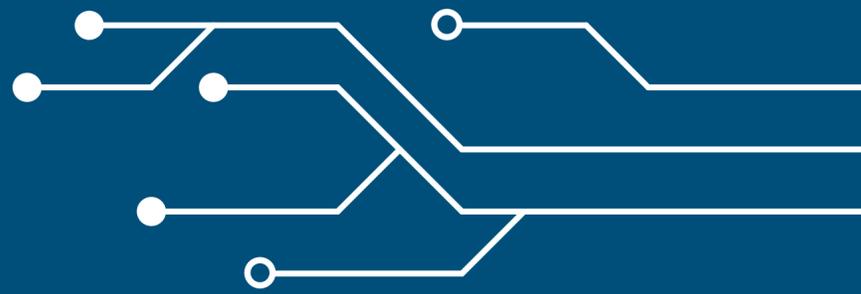
The 2nd IEEE International Conference on Cognitive Computing in Engineering, Communications, Sciences, and Biomedical Health Informatics (IC3ECSBHI-2026) is an academic event building on the success of its first edition in 2025. It will commence from February 12 to 14, 2026, at the School of Engineering, Gautam Buddha University, Greater Noida, Delhi-NCR, India. The conference will bring together researchers, scientists, academicians & professionals to share ideas in engineering, biomedical and healthcare bioinformatics focusing on intelligent computing.

IC3ECSBHI2026 covers domains encompassing cognitive computing, artificial intelligence, biomedical health informatics, engineering, and communication sciences. The conference provides a platform for presenting new ideas and solutions to address real-world challenges and support technological innovation. The conference is organized with **technical sponsorship from the IEEE UP Section, India and IEEE USA (IEEE Conference Record # 67834)**, ensuring strong research standards and global visibility. Distinguished academicians and researchers from reputed institutions will be involved, lending novelty to the conference.

In IC3ECSBHI-2026, the delegates may present papers and collaborate with experts. Authors may submit full papers in IEEE format through the official portal. Accepted and presented papers will be accessible to the international research community through IEEE Xplore digital library.



# THRUST AREAS



This conference aims to explore recent developments, identify challenges, and propose innovative solutions through an integrated and collaborative approach.

## Major Thrust Domains for Sponsorship

- **AI & ML in Biotechnology, Biomedical, Medical Imaging and Healthcare Systems**  
AI-driven diagnostics, imaging, bioinformatics, therapeutics, biocatalysts, biofuels, and bio-based materials innovation.
- **Instrumentation, Control, Smart and Intelligence Systems**  
Sensors, control systems, automation, industrial monitoring and medical instruments.
- **Cognitive & Quantum Computing, IoT, Cybersecurity, Data Privacy and Risk Management**  
Big data, intelligent analytics, IoT, cloud computing, cyber forensic, digital security and digital twins.
- **Data Science, Data Mining, Deep Learning and High Performance Computing Systems**  
Leveraging data analytics, cloud based data science solutions, machine learning, and computational intelligence to accelerate discovery, innovation and decision making in multiple domains.
- **Next Generation Communication Networks, 5G/6G, Sensors, Actuators, Network Security, Reliability and Safety Engineering**  
Driving next-gen. communication systems, smart sensors and secure network infrastructures for India's digital future and connected industries
- **Green, Renewable and Bio-Energy, Sustainable Technologies, Power Devices, Power System Protection, Solar PVs and Smart-Microgrids and Smart Energy Systems**  
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- **Food Technology, AgriTech Innovations and Bioeconomy**  
AI in food processing, functional foods, food packaging, nutrient enhancement, personalized nutrition, food safety and quality assessment, supply chain and sustainability.
- **Smart Cities, Sustainable Infrastructure and Environmental Sustainability**  
Next-Generation infrastructure solutions, intelligent infrastructure & green urban living and affordable technologies.
- **Robotics, Automation, Industry 5.0, Materials and Electric Vehicles (EVs)**  
Autonomous systems, industrial AI, cognitive robotics and mechatronics.
- **Nanotechnology based Systems, Semiconductor Materials & Devices, ICs, VLSI and Embedded Systems**  
Exploring nanotechnology, semiconductors, and VLSI design for advanced electronics, embedded systems and chip-based innovation.
- **AI in Signal and Image Processing Systems, Pattern Recognition and Computer Vision**  
Applications of AI in imaging, pattern recognition, and safety systems, ensuring reliability, accuracy, and quality in critical technologies.
- **Reliability, Safety, Risk Management and Quality Engineering**  
AI-driven innovations in biomedical diagnostics, bioinformatics, healthcare systems, and medical imaging to enhance public health, predictive medicine, and next-generation healthcare delivery.
- **AI in Education, Society, Business, Startups, Entrepreneurship and Strategic Management**  
Empowering education, startups, and industry through AI-driven leadership, digital transformation, and socio-economic innovation.

# OUTREACH & PAST SPONSORS

The IC3ECSBHI-2025, held from January 16–18, 2025 at Gautam Buddha University, was a remarkable success and set a strong foundation for the upcoming IC3ECSBHI-2026 conference. The global reach of conference demonstrates its ability to bring together a truly international community of researchers, industry professionals, and academicians, fostering innovation, collaboration, and sustainable technological progress.



## Highlights



**1000+ participants including keynote speakers, session chairs, delegates, reviewers, and paper presenters.**



**Around 300+ high-quality research papers presented.**



**12 main tracks, 34 special sessions and 01 poster presentation covering diverse domains.**



**Representation from multiple countries including USA, UK, Canada, China, Malaysia, Vietnam, Belgium, Oman, Qatar, KSA, and Bangladesh etc..**



**Submissions this year have crossed 2,000+ papers, exceeding last year's 1,600+ submissions and 350 delegates with 50+ international attendees**

## Past sponsors



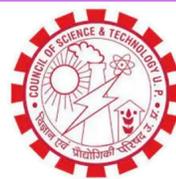
**Gautam Buddha University**



**IEEE Uttar Pradesh Section, India**



**Defence Research and Development Organisation (DRDO)**



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Delegate Pass	5	3	1	✗	✗
Canopies of Company	✓	✓	✗	✗	✗
Branding on Screen	✓	✓	✗	✗	✗
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Sponsorship Fee	₹ 100K \$2000	₹ 75K \$1500	₹ 50K \$1000	₹ 25K \$500	₹ - \$-



# IC3ECSBHI-2026



## Venue

Main Auditorium

Gautam Buddha University,

Greater Noida(U.P.), Delhi NCR - 201312, India



NEAREST AIRPORT: INDIRA  
GANDHI INTERNATIONAL AIRPORT,  
NEW DELHI



NEAREST METRO STATION :  
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Advancing Technology  
for Humanity

FOR DETAILS AND ENQUIRIES

DR. M.A. ANSARI, CONFERENCE GENERAL CHAIR

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