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THE 9th EDITION OF INTERNATIONAL CONFERENCE ON COMMUNICATIONS & CYBER – PHYSICAL ENGINEERING (ICCCE 2026)

November 21 – 22, 2026



Organized by
**JOGINPALLY B.R. ENGINEERING
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Approved by AICTE, New Delhi and
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An admiration in the field of Engineering education, Joginpally B.R. Engineering College (JBREC), a part of the visionary Sri J. Bhaskar Rao's accomplishment, observed its inception in the year 2002 with the lofty aim of providing quality professional education and meeting the rising expectations of the student community in Telangana. J.B.R Educational Society has been working relentlessly towards the objective of achieving excellence in the fields of Engineering, Medicine, Management, Hospitality, and Information Technology.

JBREC was sponsored and established by J.B.R. Educational Society that had been a wide canopy, created by progressive, dynamic, and productive management, for a lot of institutes marked excellence in academic records. JBREC is a UGC Autonomous College, Approved by AICTE and Affiliated to JNTUH. The college is accredited NAAC with "A+" Grade, with a CGPA of 3.45 on a scale of 4 and Accredited by NBA. The institute is certified with ISO 9001:2015.

ABOUT THE ICCCE 2026

ICCCE is an international forum dedicated to the latest developments across networking and communication technology- spanning voice, data, image, and multimedia and their convergence with cyber-physical systems. Now in its ninth edition, the conference brings together researchers, educators, industry practitioners, and research scholars from around the world.

Across two days, ICCCE 2026 offers high-quality technical sessions, tutorials, and keynotes covering a broad range of perspectives, practices, and technical expertise. Authors may present on campus at Joginpally B.R. Engineering College (UGC Autonomous), Hyderabad, or online, subject to prevailing guidelines.

TOPICS OF INTEREST:

Including, but not limited to

Machine learning / AI and its networked applications
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Future Internet and future networks
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Big data / cloud computing and networks
Cognitive radio, cooperative communication and networking
Content distribution networks (CDN)
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Internet & web-based database systems and applications
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Operating systems and middleware support for networking
Peer-to-peer (P2P) / overlay networks
QoS / QoE and resource management
Security, privacy, trust infrastructure and technologies
Social computing and networks
Software defined networking (SDN) and network virtualization
Ubiquitous home and office networking
Edge networking / computing
Communication theory
Next generation networking
Services and multimedia applications
Signal processing for communications
Communications QoS, reliability and modeling
Telecommunication networks
Mobile computing
IPv6 and convergence of technologies
Personal communications and social networks
Intelligent transport systems
Microwave / optical interactions
Biomedical applications
Smart antennas, T/R modules, multi-beam scanning
Underwater acoustic sensor networks
Green communication / computing
Vehicular and underwater networks
Data communication

KEY MILESTONES FOR ICCCE 2026:

01 Jul 2026 : Manuscript Submission Opens
28 Sep 2026 : Manuscript Submission Deadline
21 Oct 2026 : Acceptance Notification
28 Oct 2026 : Registration Deadline
28 Oct 2026 : Camera-Ready Submission Deadline
21–22 Nov 2026 : Conference Dates

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