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SRI KRISHNA ARTS AND SCIENCE COLLEGE

Affiliated to Bharathiar University | An Autonomous Institution
Re-Accredited by NAAC with 'A' Grade
Kuniamuthur, Coimbatore, Tamil Nadu - 641 008
w: skasc.ac.in | Ph: 0422 – 2678400

Important Dates

Full Paper Submission

30-01-2026

Acceptance Notification

10-02-2026

Registration Fee Payment

15-02-2026



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SRI KRISHNA ARTS AND SCIENCE COLLEGE



13th National Conference
on
**The Agentic Turn: New Era of
Artificial Intelligence**
(Hybrid Mode)

Organized by
Computer Science Streams

Date
24th February 2026
Place
Sri Krishna Hall

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About the College

Sri Krishna Arts and Science College is a Co-Educational, Autonomous Institution founded in the year 1997. The institution celebrated its Silver Jubilee during 2022-23. The College offers 31 Under Graduate, 12 Post Graduate, 1 Integrated, and 9 Research Programs and has a strength of 9320 students and 474 faculty members. The UGC has conferred Autonomous Status to the college in the year 2011, and it is now functioning in the 3rd Cycle of Autonomy. The College has consistently been awarded high ranking in the National Institutional Ranking Framework (NIRF) by the Ministry of Education Govt.of India under the College category and at present it is holding All India 50th rank in NIRF for the year 2025. The College is also accredited with National Assessment and Accreditation Council(NAAC) and it's now in the 3rd Cycle with NAAC 'A' grade. The college has introduced an AI-Integrated curriculum across all programme.

Awards & Accolades

- Ranked Number One among the Arts and Science Colleges in the National level SWATCH Ranking by MHRD, India 2019.
- Ranked First Position in the Southern Region among 3000 Colleges in Tamil Nadu and received the Spoken Tutorial Academic Excellence Award from IIT Mumbai.
- Received the MongoDB Skilling Excellence and the Mentorship Excellence Award from ICT Academy.

Computer Science Streams

Computer Science Streams consists of nine departments namely Computer Science, Information Technology, Cognitive Systems, Computer Technology, Software Systems, Computer Applications, Computer Science and Applications, Data Science and Artificial Intelligence & Machine Learning. The Departments offer various Under Graduate, Post Graduate and Research Programmes. The Departments apply innovative teaching techniques to promote effective learning among young minds. The Departments are committed to provide quality education, by imparting in depth subject knowledge, practical exposure and training in cutting-edge technologies to face the demands of the growing IT industry.

Conference Theme

The National Conference on the Next Intelligence Paradigm: Human, Machine, and Beyond sheds light on the development of intelligence, from foundational AI to autonomous and future intelligent systems. As intelligence increasingly surpasses the conventional confines of computation, interaction between human cognition and machine autonomy is a major driver for research, innovation, and societal advancement.

Anchored by the theme "From Core AI to Autonomous and Future Intelligent Systems," the conference will provide a dynamic platform for researchers, academicians, and industry professionals to discuss emerging paradigms of intelligence, human–AI collaboration, ethics in intelligence, and self-evolving systems. The conference will critically discuss interdisciplinary research meant to foster intelligent systems that are adaptive, responsible, and transformative towards real-world challenges.

Call for Papers

The conference invites original research contributions under (but not limited to) the following thematic tracks:

- Core Intelligence Systems
- Autonomous Intelligent Systems
- AI Architecture & Platforms
- AI Governance & Innovation
- Immersive Computing Systems
- AI Skills & Education
- Medical Intelligence Systems
- Industrial Intelligence Systems
- Bio-Inspired Intelligence
- Ethical & Trustworthy AI
- Decentralized AI Systems
- Secure & Private AI
- Future Intelligent Systems
- Generative AI Systems
- Human-Augmented Intelligence
- Quantum-AI Systems
- Intelligent Pattern Mining
- Cognitive Networks & AI
- AI-Driven Image Processing
- Smart Data Analytics Using AI

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Author's Guidelines

- Authors are advised to submit their original research work.
- All submissions should be in IEEE format.
- All articles will be subjected to double-blind review, and plagiarism will be checked.
- Kindly forward your manuscript and contact number to:
csconference2026@skasc.ac.in

Registration Details (Per Author)

Student	₹ 250/-
Research Scholar	₹ 300/-
Faculty	₹ 400/-
Industrial Experts	₹ 500/-

Mode of Payment

The payment will be made through online transfer, and the bank details will be communicated to the selected paper's author via email.

Publications

- All registered papers will be published in the Conference proceedings with an ISBN.
- Best selected articles of the conference will be awarded.