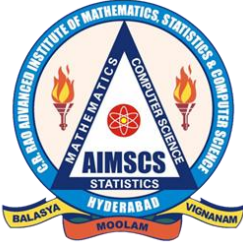


AI FOR NEXT-GEN EDUCATION

తర్వాతి తరం విద్య కోసం కృత్రిమ
మేధస్సు



ORGANIZED JOINTLY BY:

C R RAO Advanced Institute of Mathematics,
Statistics and Computer Science (AIMSCS)

&

Jawaharlal Nehru Technological University,
Hyderabad (JNTUH)

ABOUT C R RAO AIMSCS

C. R. Rao Advanced Institute of Mathematics, Statistics and Computer Science (CR Rao AIMSCS) is a premier research and academic institution established with the vision of advancing knowledge and innovation in Mathematics, Statistics, and Computer Science. The Institute was established in honor of Prof C.R Rao, FRS in 2005. The C. R. Rao AIMSCS is engaged in cutting-edge research, advanced studies, and real-world applications in emerging domains such as Artificial Intelligence, Machine Learning, Cryptography, Cyber Security, Data Science, Wireless Communications, and High-Performance Computing. The institute provides a strong research ecosystem supported by modern infrastructure, specialized laboratories (HPC, IoT, Network Security, 4G/5G Wireless Labs), and access to global academic resources. The institute provides a forum for national and international experts from different fields to meet and address problems of mutual interest. The mission of the Institute includes dissemination of advances made in these fields to the society through workshops and conferences, short courses, guiding doctoral students and providing consultancy services to researchers in government as well as industrial organizations.

In addition, CR Rao AIMSCS is expanding into undergraduate education with AICTE-approved B.Tech programs in collaboration with JNTUH, offering specializations such as Computer Science, Data Science, Artificial Intelligence & Machine Learning, Applied Mathematics, and Networks.

ABOUT AI Conclave

AI Conclave 2026 is a one-day event aimed at helping schoolteachers, polytechnic and degree college faculty, and working professionals to understand and use Artificial Intelligence in a simple and practical way. The program covers basic to advanced topics such as AI, Machine Learning, Deep Learning, Generative AI, and Large Language Models, along with their real-life applications in teaching, learning and research. Through sessions, panel discussions, and an innovation showcase by faculty and students, participants will see how AI can be applied in everyday work.

The conclave also includes a technology exhibition featuring projects like deepfake voice detection, video-to-text conversion, and digital twin technology. Along with learning new skills, the event highlights the importance of ethical and responsible AI use, including data privacy, security, and fairness. Overall, the conclave aims to make AI easy to understand, encourage collaboration, and prepare participants for an AI-driven future.

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SCHEDULE

08:30 – 09:00	Registration
09:00 – 10:00	Innovation showcase: Faculty & Student research
10:00 – 11:30	Inaugural Address
11:30 – 12:00	Networking Tea Break & Technology Exhibition Walkthrough
12:00 – 12:30	Introduction to Artificial Intelligence
12:30 – 01:00	Panel Discussion: Skill Development for AI
01:00 – 02:00	Lunch Break
02:00 – 02:45	GenAI, LLMs & Applied AI: Concepts & Applications
02:45 – 03:15	AI for Emerging Infrastructure and Digital Distributed system
03:15 – 03:45	Panel Discussion: AI in School Education
03:45 – 04:30	Networking Tea Break & Technology Exhibition Walkthrough
04:30 – 05:00	Ethical, legal, & Responsible AI Use
05:00 – 05:30	Valedictory

OBJECTIVES

- Build awareness and practical understanding of Artificial Intelligence among school-teachers, polytechnic and degree college faculty, and middle-level employees
- Enable integration of AI into teaching, learning, and workplace practices through real-world applications
- Promote ethical and responsible use of AI while demystifying key concepts
- Foster collaboration and prepare participants for an AI-driven future

TECHNOLOGY EXHIBITION

- Deep Voice Fake Detection on Social Media
- Digital Video to Text Conversion
- Digital Twin Technology

And many more....



How to Register?

Participant Registration

1. Scan the QR Code to Access the Form



2. Fill in All Necessary Registration Details in the form.
3. Join and attend the AI Conclave on 16th May 2026

Date: 16th May 2026

**VENUE: C R RAO AIMSCS, Hyderabad
Central University Rd, CUC, Gachibowli,
Serilingampalle (M), Hyderabad,**

COORDINATORS

**Dr. K. V. Pradeepthi
DR. Amritha P.P.**