

A Report on
One day National level Technical Symposium on
"AURA2K26-Artificial Intelligence Unleashed Revolutionary Advancements"
Organized by
Department of CSE-Artificial Intelligence
on 27.02.2026



Report Submitted by: Dr. K. Hemalatha, Coordinator, AURA2K26, CSE(AI)

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Mode of Conduct: Offline

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Inauguration of AURA 2K26

The Department of Artificial Intelligence at Madanapalle Institute of Technology & Science organized a one-day National Level Technical Symposium "AURA-2K26" on 27th February 2026. The event, themed "Artificial Intelligence Unleashed: Revolutionary Advancements," was inaugurated by the Chief Guest Mr Sabarinathan Muthu, Founder & CEO, Gateway Software Solutions (OPC) Pvt Ltd. Coimbatore.

The AURA2K26 event began with a traditional lamp lighting ceremony, accompanied by a devotional pooja song. This was followed by a warm Welcome Address by Dr K Hemalatha, Co-ordinator, AURA2K26. The opening Address was delivered by Dr. K. Chokkanathan, Associate Professor followed by the Greeting address from Dr R Kalpana, Convenor, AURA2K26, The event continued with the Presidential Address by Dr. D Pradeep Kumar, Registrar. A highlight of the inauguration was the Chief Guest's Speech delivered by Mr. Sabarinathan Muthu, who inspired the audience with his insights and experiences.

AURA2K26 Events:

In AURA 2K26 both Technical and Non-technical events are conducted. Technical events are Code Crafting, Paper Presentation, Brainstorming and Technical Quiz. Non-Technical events are Escape Rooms, Fun Rooms, Movie Blast and Image Prompting. The total number of participations for AURA 2K26 was 746 students.

S. No.	Event Name	MIT's Participants	Other Colleges Participants	Total Participants
1	Code Crafting	135	15	150
2	Technical Quiz	106	-	106
3	Paper Presentation	8	10	18
4	Brain Storming	70	18	88
5	Escape Rooms	78	38	116
6	Fun Rooms	103	17	120
7	Image Prompting	44	3	47
8	Movie Blast	78	23	101
			Total	746

Technical Events:



Non-Technical Events:



Valedictory of AURA 2K26

The Technical Symposium AURA 2K26 concluded successfully with a grand valedictory ceremony held on 27th Feb 2026 at the Auditorium. The event began with a warm Welcome Address by Dr K Chokkanathan followed by a comprehensive Symposium Summary Report presented highlighting the event's impact on technical learning and innovation.

Dr. Chandra Prakash Gupta, Dean-School of Computing honored the winners with prizes, and commended all the participants for their creativity and technical excellence. The ceremony concluded with a heartfelt Vote of Thanks by Mr P Raghu ram, appreciating the contributions of guests, speakers, participants, and the organizing team. The valedictory marked a proud and inspiring end to AURA 2K26.

Outcomes of the Technical Symposium:

- Participants gained exposure to the latest advancements in **Artificial Intelligence, Machine Learning, and emerging technologies** through technical events and presentations.
- Events such as coding, technical quizzes, and project presentations encouraged students to **analyze problems and develop innovative solutions**.
- Group events and competitions encouraged **team collaboration, leadership, and peer learning**.
- The symposium highlighted the role of **AI in various sectors such as agriculture, healthcare, and environmental sustainability**.
- The event fostered a **culture of innovation, creativity, and continuous learning** within the institution.

