Department of Computer Science and Engineering
MADAN MOHAN MALAVIYA UNIVERSITY OF TECHNOLOGY

NOTICE

All 1st and 2nd year students, are hereby informed that AI SPARK, Artificial Intelligence Centre, Department of Computer Science and Engineering, MMMUT, is organizing Native AI 2.0, a five-day, hands-on technical workshop in collaboration with industry partner AiProff, Gurugram, Haryana, India to introduce participants to emerging Artificial Intelligence technologies through practical sessions, interactive demonstrations, and beginner-friendly activities. The workshop will be conducted from 2:00 PM to 5:00 PM daily, from 26 to 30 October 2026.

The workshop will introduce students to the basics of Artificial Intelligence, including Transformers and Large Language Models (LLMs), and explain how they power modern AI tools through simple examples and live demonstrations. Participants will learn how to write effective prompts, use AI tools for coding, create simple AI-powered applications, and solve real-world problems using AI. No prior experience with AI is required.

Workshop Schedule

Date	Topic	Speaker	Venue
26 October 2026 (Day 1)	Introduction to Transformers, Large Language Models, AI vs ML vs Deep Learning, how LLMs work, and real-world applications	Dr. Ritesh Maurya	Online (Google Meet)
27 October 2026 (Day 2)	Prompt Engineering, prompting techniques with live examples, AI setup, and Responsible AI: hallucinations, bias, and limitations	Saksham Sharma/Industry Partner	Artificial Intelligence Centre, ITCA ext.
28 October 2026 (Day 3)	Introduction to AI agents and agent workflows, AI coding agents, AI-assisted coding, testing, debugging, and Pacman Agent System	Anurag Banerjee/Industry Partner	Artificial Intelligence Centre, ITCA ext.
29 October 2026 (Day 4)	Generative AI, AI image generation and creative applications, Streamlit, and building a simple interactive AI application	Pushkar Jaiswal/Industry Partner	Artificial Intelligence Centre, ITCA ext.
30 October 2026 (Day 5)	RAG, LangChain, chatbots, introduction to embeddings and semantic search, and building a document-based Q&A chatbot	Amartya Pandey/Industry Partner	Artificial Intelligence Centre, ITCA ext.

Registration Details: Interested students are requested to register through the Google Form linked below. Students are encouraged to complete the registration process to participate in this five-day, hands-on AI workshop. Google Form Registration Link: https://forms.gle/oxR7wYNkZHGVez6N7

24/10/2026

(Dr. Ritesh Maurya)
Faculty Co-ordinator
AI SPARK

24/10/2026

(Dr. Satya Prakash Maurya)
Faculty Co-coordinator
AI SPARK

24/X/2026

(Prof. Rakesh Kumar)
Chairman & Head, CSED

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Dated : 24 October, 2026

Copy to:

1. HoDs for circulation in their respective department students
2. Webmaster for update on the university website
3. PA to VC for kind information to Hon'ble Vice-Chancellor

24/X/2026