



MSRCASC/BSc-Cs_CA/2024-25/03

Date:05/04/2025

CIRCULAR

The Department of BSc[EMCs] is conducting a value-added program on "Generative AI" as a part of academics for the students of Dept. of EMCs (6thsemester) on 8th, 9th,11th of April in M S Ramaiah College of Arts Science and Commerce, Bengaluru-560054.

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Department of Computer Science M S Ramaiah College of Arts, Science & Commerce-Autonomous Bangalore - 560 054 Shem H PRINCIPAL 12/5/15





"REPORT ON IDEA PRESENTATION"

Event Details

Date: 8th,9th,11th April

Time: from 10:00AM

Venue: Computer Science lab (410), MSRCASC

Participants: EMCs students (6th semester)

Objectives of the Event

- To introduce students to the fundamentals and applications of Generative AI.
- To encourage innovation and experimentation using AI tools and techniques.
- To enhance students' problem-solving, critical thinking, and collaboration skills.
- To develop technical and presentation skills in the context of Al-driven projects.

Event Overview

The Department of EMCs, M S Ramaiah College of Arts, Science and Commerce successfully conducted a 3-day Value-Added Program on Generative AI from 25/09/2024 to 27/09/2024, held in the Computer Science Lab (410), MSRCASC.





The event aimed to provide students with hands-on experience and theoretical understanding of emerging trends and tools in Generative Al, including applications in text, image, and code generation.

The program commenced with a welcome address by Mrs. Shilpa, followed by an introductory session on the basics of Generative Al. Participants included enthusiastic students from the 6th semester of EMCs, eager to explore the frontiers of artificial intelligence and its real-world applications.

Throughout the three days, students engaged in interactive sessions, and practical workshops. Topics covered included AI-driven text generation, image synthesis, creative coding, and ethical considerations in AI

Structure of the Program

1. Day 1 – Introduction & Fundamentals

- Overview of Generative AI
- Tools & Platforms (ChatGPT, DALL·E, etc.)
- Ethical implications

2. Day 2 - Hands-on Workshops

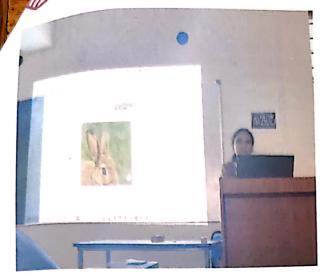
- Text and image generation
- Prompt engineering
- Team-based AI challenges

3. Day 3 – Feedback and learnings

- Feedback and evaluation
- Certificate distribution















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Outcome of the Event

- Improved student understanding of AI technologies.
- Boosted creativity and independent problem-solving.
- Encouraged collaborative learning and peer feedback.
- Strengthened public speaking and presentation abilities.
- Inspired interest in further research and development in Al.

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