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College of Arts, Science
& Commerce - Autonomous

**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of Education Initiative)

MSRCASC/BSc-Cs_CA/2024-25/03
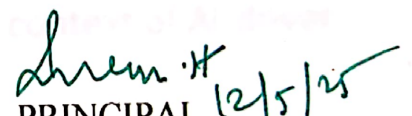
Date:05/04/2025

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

(6th semester) on 8th, 9th, 11th of April in M S Ramaiah College of Arts Science

and Commerce, Bengaluru-560054.

HOD
Department of Computer Science
M S Ramaiah College of Arts, Science &
Commerce-Autonomous
Bangalore - 560 054

PRINCIPAL 12/5/25

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"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 AI-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.**

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The event aimed to provide students with hands-on experience and theoretical understanding of emerging trends and tools in Generative AI, 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 AI. 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

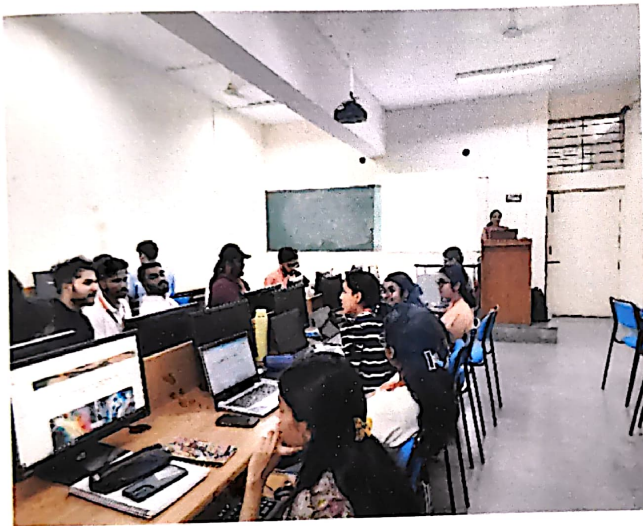1. **Day 1 – Introduction & Fundamentals**
   - Overview of Generative AI
   - Tools & Platforms (ChatGPT, DALL·E, etc.)
   - Ethical implications
2. **Day 2 – Hands-on Workshops**
   - Text and image generation
   - Prompt engineering
   - Team-based AI challenges
3. **Day 3 – Feedback and learnings**
   - 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 AI.

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PRINCIPAL   12/5/202