

ANDHRA MAHILA SABHA

ARTS & SCIENCE COLLEGE FOR WOMEN

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Report on AI and Technology Training Program

(Under MoU with MAGIC BUS Foundation India)

Title of the Program: AI and Technology Training

Organized by: MAGIC BUS Foundation India

(Under the Memorandum of Understanding (MoU) with the Department of Computer Science)

Duration: From 10th July, 2025 to 25th July, 2025

Target Group: Students of B.Sc (MSCS)

Number of Participants: 50 students

Trainers: Ms. G. Anusha, Mr. Sai Kiran Patil

Objective of the Program:

The program was conducted under the MoU between ANDHRA MAHILA SABHA and **MAGIC BUS Foundation India**, with the objective of providing students with hands-on exposure to emerging technologies in Artificial Intelligence (AI) and digital productivity tools. It aimed to enhance the employability and technical proficiency of students in alignment with industry requirements.

Course Modules Covered:

1. **Fundamentals of Artificial Intelligence and Machine Learning**
 - Core principles and practical applications of AI and ML
 - Overview of algorithms and real-world use cases
2. **Introduction to Prompt Engineering and Text Generation**
 - Crafting effective prompts for AI-based text generation

- Exploring advanced prompt design and refinement techniques
 - 3. **Script Writing and Feedback Generation using ChatGPT**
 - Using AI tools for content creation and self-assessment
 - Applications for preparation in government and competitive exams
 - 4. **Generative AI Tools and Techniques**
 - Exploration of tools for image, text, and audio generation
 - Ethical and creative aspects of generative AI
 - 5. **Productivity Tools using Microsoft 365 Copilot and ChatGPT**
 - Enhancing productivity in Excel, Word, and PowerPoint
 - Automating workflows using AI-powered features
 - 6. **Preparing Financial Statements and Dashboard Analysis using ChatGPT**
 - Data visualization and financial analysis using AI
 - Automating report generation and insights
 - 7. **Build Your Own Chatbot: Conversational AI Concepts and Skills**
 - Understanding chatbot design, logic, and workflow
 - Developing basic conversational agents using AI platforms
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Outcomes of the Program:

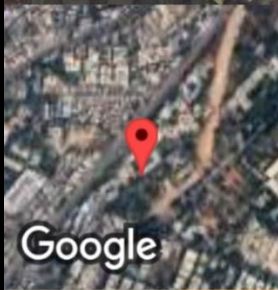
- Students acquired foundational knowledge and practical exposure to AI and ML.
 - Participants learned effective use of ChatGPT and other generative AI tools.
 - Students enhanced their digital productivity skills through Microsoft 365 Copilot.
 - The program fostered creativity, innovation, and confidence in using AI technologies.
 - Participants gained awareness of real-world AI applications relevant to academia and industry.
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Feedback and Impact:

Students provided positive feedback, highlighting the usefulness of hands-on training and real-world examples. The sessions were interactive and application-oriented, helping learners understand AI concepts in a practical manner. The program bridged academic learning with technological skills required for future employment and entrepreneurship.



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