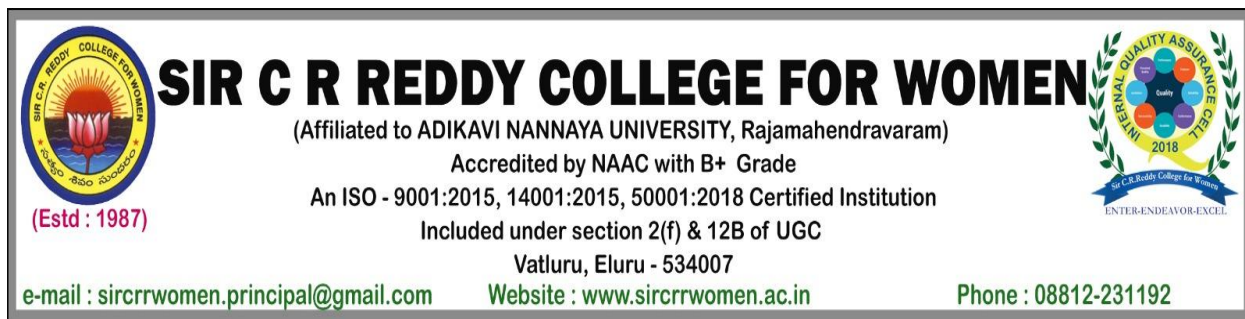




REPORT ON GUEST LECTURE “AI IN EDUCATION”

Date: 31-10-2026

Organized by: Department of Electronics, Sir C. R. Reddy College for Women, Eluru

Resource Person: Ms. R. Usharani, Assistant Professor, Department of Computer Science and Engineering, Sir C. R. Reddy College of Engineering, Vatluru

The Department of Electronics organized a guest lecture on “AI in Education” on 31st October 2026. The session was delivered by Ms. R. Usharani, Assistant Professor, Department of Computer Science and Engineering, Sir C. R. Reddy College of Engineering, Vatluru. The lecture aimed to introduce students to useful Artificial Intelligence (AI) tools and demonstrate how they can support teaching, learning and academic activities.

The resource person explained how AI tools can be used to create Google Forms quickly and effectively. She also gave a brief introduction to the applications of NotebookLM for understanding and summarizing study materials; ChatGPT and Gemini for generating content, ideas and learning support; Claude for working with and summarizing text; and Flourish for presenting information through interactive charts and visualizations. The session also highlighted how ChatGPT can assist in preparing and organizing data in Excel spreadsheets.

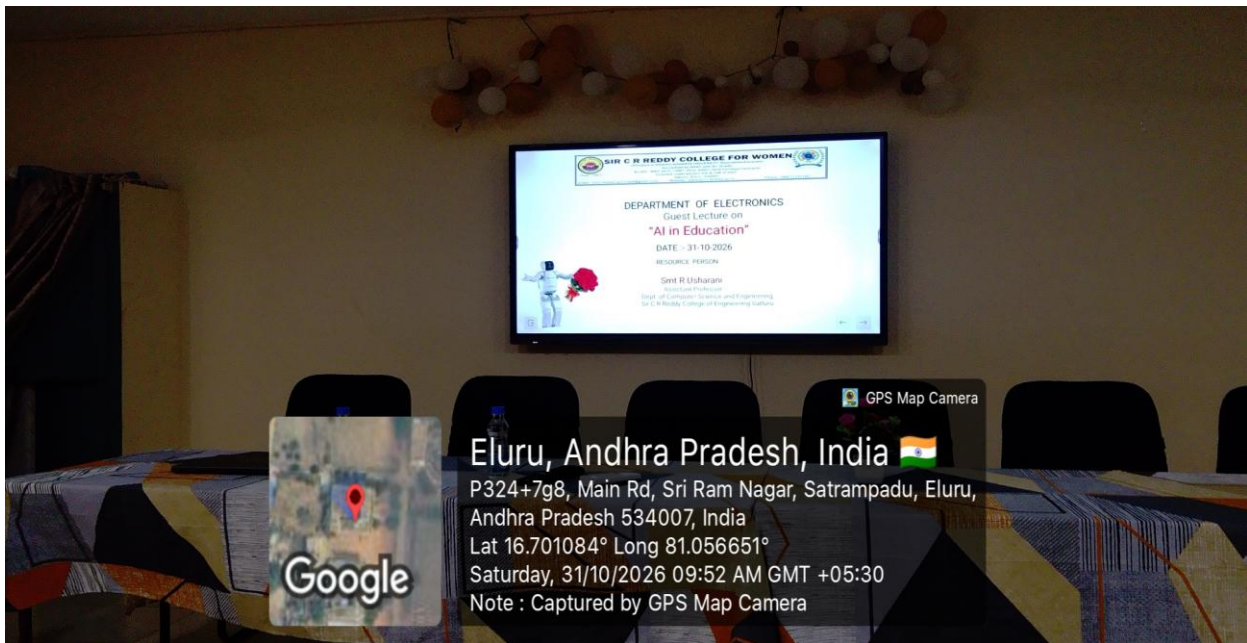
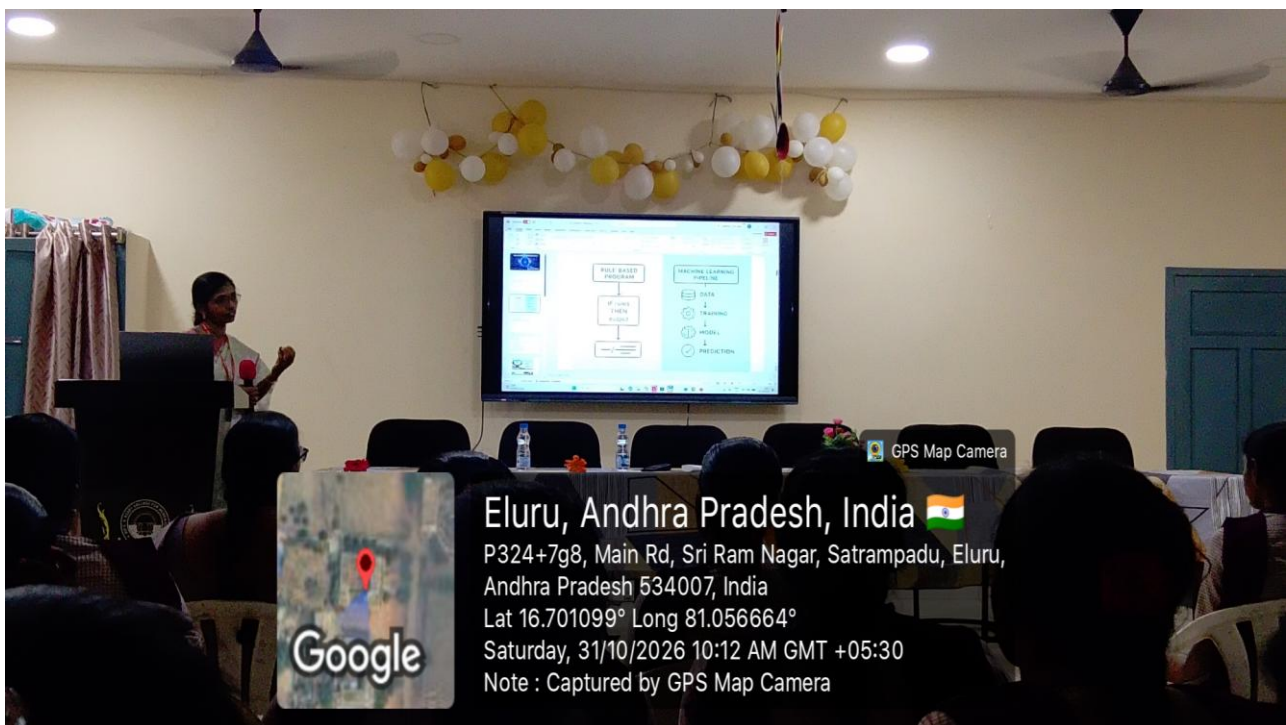
The lecture was informative and practical, helping students understand the potential of AI tools in simplifying academic tasks, improving productivity and making learning more engaging. Students were encouraged to explore these tools responsibly and use them effectively in their studies.

Outcome:

Students gained basic awareness of commonly used AI tools and their practical applications in creating online forms, preparing learning resources, analyzing information, visualizing data and working with spreadsheets.

Department of Electronics
Sir C. R. Reddy College for Women, Eluru

Photo Gallery



Ms. R. Usharani Assistant Professor presenting her Lecture



Ms. R. Usharani Assistant Professor presenting her Lecture



B.Sc. Electronics students attended for the Lecture