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Report on Stress Busters

Stress Busters, a non-technical activity, was organized by the Spandana Club of the Department of Electronics and Instrumentation Engineering on 1-09-2025 to help students relax and express their creativity through artistic activities.

The main objective of the event was to reduce academic stress by engaging students in creative clay modeling, encourage imagination, and promote relaxation through hands-on artistic expression. The activity also aimed to improve concentration, patience, and innovative thinking among students.

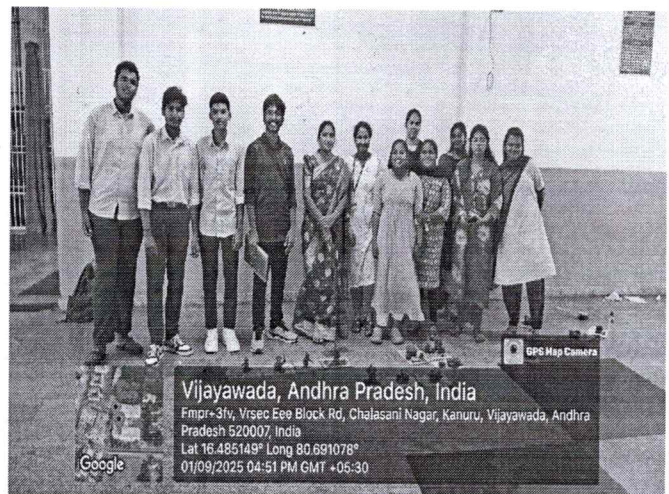
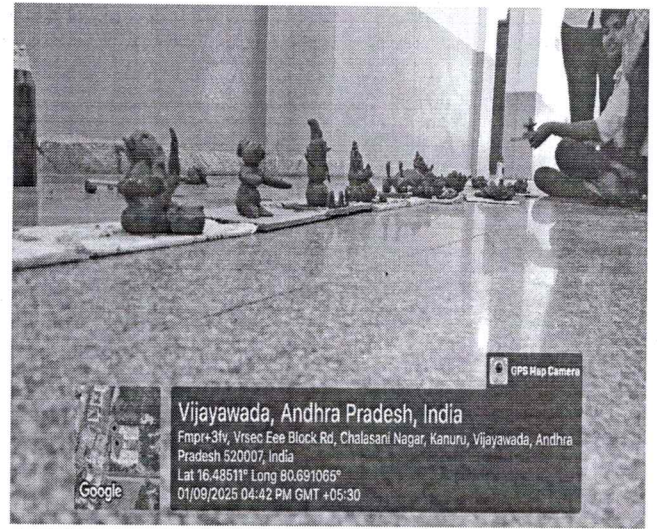
The event began with a short introduction about the importance of stress relief activities and creative engagement for maintaining mental well-being. Participants were provided with clay and asked to create different artistic models based on their imagination. Students actively participated by making various clay figures such as animals, decorative items, and creative shapes, showcasing their artistic skills and creativity.

A total of **15 members participated** in the event with great enthusiasm. The activity created a joyful and relaxed atmosphere and helped students refresh their minds while improving their creativity and teamwork.

The event concluded successfully with the display of the clay models prepared by the participants. The program ended with a vote of thanks, appreciating the organizers and students for their active participation and making the event interactive and refreshing.

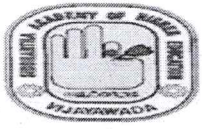
Dr. P. Sushma Chowdary, Assistant Professor, Department of EIE acted as the judge for the event and evaluated the clay models based on creativity, design, and presentation. Based on the performance the following 2nd Year students secured prizes in the Stress Busters clay art activity:

S. No	Name	Roll.no	Prize
1	T. Bhagya Nandini	24EU07058	First Prize
2	V. Neha Sri	24EU07061	Second Prize
3	B. Dharani	24EU07007	Third Prize



M.2

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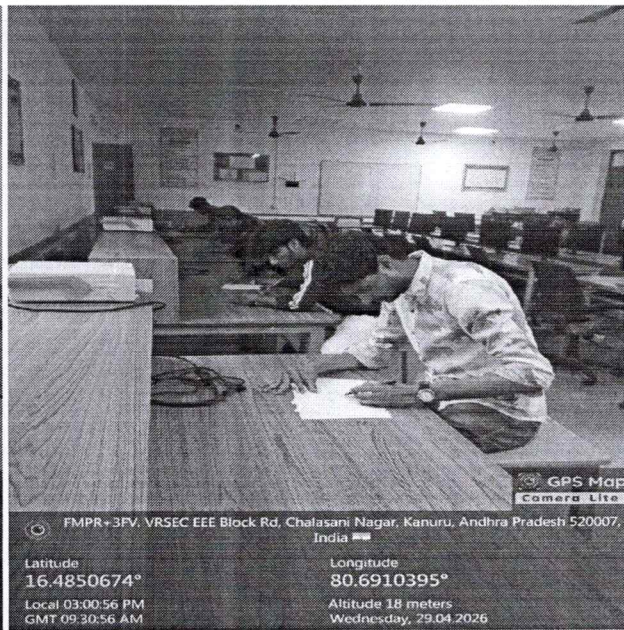
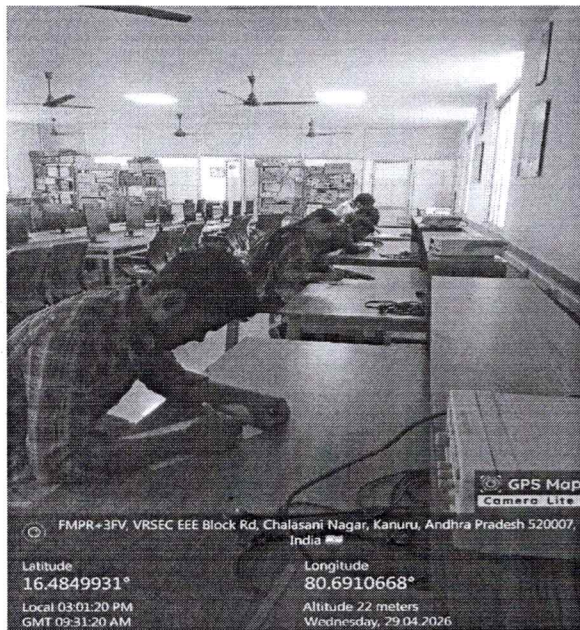


Report on "Sense & Sketch"

A Sense & Sketch drawing competition on the theme "Smart World with Sensors" was organized by the Spandana club, Department of Electronics and Instrumentation Engineering (EIE) on 29-4-2026 to encourage students to explore the significance of sensors in modern technological advancements. The event aimed to enhance students' creativity while strengthening their understanding of real-time engineering applications.

The competition witnessed active participation from students, who presented innovative and insightful drawings depicting the role of sensors in various domains such as smart cities, industrial automation, healthcare, agriculture, and environmental monitoring. The participants effectively illustrated how sensors are used to measure physical parameters like temperature, pressure, humidity, and motion, and how this data is processed through control systems to achieve automation and efficiency.

Many drawings highlighted advanced concepts such as Internet of Things (IoT), smart homes, intelligent traffic management systems, and safety mechanisms like fire and gas detection. Students demonstrated their technical knowledge by incorporating elements such as signal flow, controllers, and real-time monitoring, making their presentations both informative and visually appealing.



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