

Promoting creativity among students

**KCP Siddhartha Adarsh
Residential Public School**

Vijayawada

On March 31, a STEAM (Science, Technology, Engineering, Art, and Mathematics) Lab was inaugurated in the school to enhance the student's imagination, creativity, critical analysis, and multidimensional thinking skills. The chief guest for the occasion was Ramesh Naidu Kakarla, Managing Director of Apply Volt, Hyderabad. In his address, he shared that the lab enables students to take on multidisciplinary roles and become resilient as the models in the lab often require multiple attempts to succeed.

The guest of honour, Tarun Kakani, MD of Amravathi Boating Club, Vijayawada, also emphasized the importance of such labs for students, as they allow them to assemble models based on their own imagina-



tions and concretize concepts learned in Mathematics and Physics.

The school convenor, Veerapaneni Sasikala, expressed immense satisfaction with the inauguration of the STEAM Lab. She mentioned that students can assemble over 160 models of transport vehicles, such as cars, planes, and ships, as well as amusement park models like giant wheels

and ferris wheels. Moreover, students have the opportunity to design intelligent machines using Artificial Intelligence.

The School Principal, Manoj Karmakar, shared that the new lab allows students to focus on the workings of machines and design new ones. All staff members and students actively participated in the inaugural ceremony.