

SVR CHINMAYA SCHOOL

SVR Chinmaya School Monthly Newsletter – February 2026



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From Ideas to Innovation: Science & Robotics Exhibition

SVR Chinmaya School proudly organized the Science Expo & Robotics Exhibition, providing a dynamic platform for students to explore innovation, technology, and scientific creativity. Students showcased impressive science models, working experiments, and robotic projects that demonstrated critical thinking, problem-solving skills, and real-world application of concepts.

Through hands-on learning and teamwork, students gained knowledge beyond textbooks while building confidence and communication skills. Guided by dedicated teachers, the exhibition became a true celebration of curiosity, creativity, and the spirit of discovery, inspiring young innovators to continue exploring the world of science and robotics.

Robotics Exhibition



Students showcased a variety of impressive projects such as sensor-based robots, line-following robots, obstacle-detection models, and automated systems. Each exhibit reflected strong conceptual understanding, technical skills, and real-world application of scientific principles. The exhibition highlighted teamwork, logical thinking, and hands-on learning beyond textbooks.



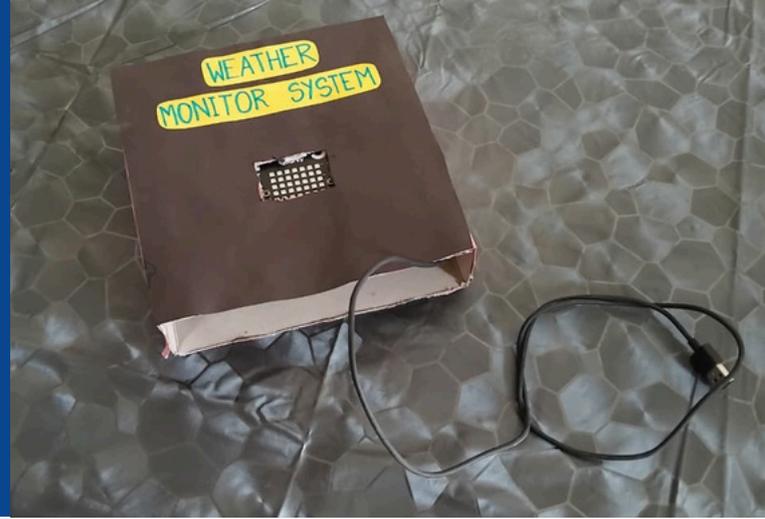
“Robotics turns imagination into innovation and ideas into intelligent action.”

Exploring the World of Robotics

SVR Chinmaya School proudly organized the Robotics Exhibition, providing students with an inspiring platform to explore the exciting field of robotics and emerging technologies. The event encouraged learners to think critically, design creatively, and transform innovative ideas into functional models.



Learning Through Experience



Students presented a variety of projects, including sensor-based robots, line-following models, obstacle-avoiding robots, and innovative automation concepts that showcased real-world applications of science and technology. Each project reflected careful research, planning, and teamwork. The exhibition encouraged students to think analytically, understand coding and programming basics, and apply engineering concepts in a practical manner.

The preparation process played a significant role in enhancing students' confidence and collaborative skills. Guided by dedicated teachers and mentors, students learned to overcome challenges, test their ideas, and refine their models through experimentation. This hands-on approach helped them develop perseverance, creativity, and independent thinking.

“Through robotics, young minds transform ideas into intelligent innovation.”



Science Expo

Exploring Science Beyond the Classroom

SVR Chinmaya School proudly organized the Science Expo 2026, providing students with a vibrant platform to explore scientific concepts through innovation and creativity. The event encouraged young minds to move beyond textbooks and engage in experiential learning through practical demonstrations and interactive models.

Students showcased a wide range of science models, experiments, and research-based projects that reflected their understanding of real-world applications. From environmental awareness models to working scientific experiments, each exhibit demonstrated analytical thinking, observation skills, and creative presentation. The expo highlighted the importance of inquiry-based learning and scientific temperament.



“Science is not just about answers – it begins with the courage to ask ‘Why?’”

