

From Dinosaurs to the Stars: An Experiential Day at the Science Park

Pune, Maharashtra | 16th October, 2025



Our Grade V students recently embarked on an exciting and educational field trip to the Pimpri Chinchwad Science Park, a renowned science centre in Pune, India. Established by the Pimpri-Chinchwad Municipal Corporation in 2013, the Science Park is a hub for interactive learning, featuring a Science Centre, museum, art gallery, auditorium, amphitheatre, and planetarium.

The main aim of the visit was to enhance students' understanding of fundamental scientific concepts through interactive exhibits, foster curiosity and a hands-on approach to learning science, increase awareness of energy sources, climate change, and environmental conservation, introduce the history of life on Earth through the Dino Park, spark interest in astronomy and space science via the planetarium, and encourage critical thinking and observational skills through practical demonstrations.



During the visit, students explored the Fun Science Gallery, which houses engaging exhibits designed to make learning science enjoyable and interactive. They also visited several core areas within the park, including the Automobile section, where they learned about the mechanics and evolution of vehicles, the Energy section, which showcased different forms of energy and their applications, and the Climate Change area, providing important insights into environmental science and sustainability.

The 3D Show offered immersive presentations that brought scientific concepts to life, while the Dino Park introduced students to the prehistoric world of dinosaurs. The Planetarium fascinated the students with captivating star shows that unveiled the wonders of the universe. The visit also included time at the Amphitheatre and the Art Gallery, adding a blend of creativity and technology to the scientific experience.



As a result of this field trip, students developed a better understanding of how science applies to everyday life and technology, along with increased enthusiasm and motivation for exploring scientific phenomena. They gained knowledge about prehistoric creatures and their significance in Earth's history, enhanced their appreciation for astronomy and the universe, and strengthened their ability to observe, question, and analyse scientific concepts.

The trip provided our young learners with a wonderful opportunity to engage with science beyond the classroom, fostering curiosity, critical thinking, and a love for discovery. It was a memorable day filled with learning, fun, and inspiration.

