Learning through Industrial visits

Innovative Learning through Industrial Visits involves enhancing students educational experience by exposing them to real-world industry environments. These visits bridge the gap between classroom theory and practical application offering hands-on insights into how industries operate. By observing live processes interacting with professionals and experiencing workplace dynamics students gain a deeper understanding of their field of study.

This form of learning encourages innovation, critical thinking and problem-solving ability. It also helps to develop soft skills like communication and teamwork. Industrial visits inspire students to explore new ideas making education more engaging practical and future-oriented.

- Real-World Applications
- Hands-on Experience: Students observe real-time operations.
- Exposure to Technology: See the latest tools, machines, and systems in action.
- Bridging Learning Gaps
- Live Problem Solving

Innovative Education through Industrial Visits



Industrial visits are not just educational tours—they are powerful tools for experiential, innovative learning. They help students to connect the gap between theory and practice, spark creativity, and prepare them for the real world situations.

Here are the details of Industry visited along with date and venue.















Industrial Visit to "Superior Drinks Pvt. Ltd", Butibori, Nagpur















Gosi-khurd Irrigation Project, Bhandara











Mahindra & Mahindra Ltd, Hingna MIDC, Nagpur













Koradi Thermal Power Station (KTPS), Nagpur









Lokmat Press Ltd, Butibori MIDC, Nagpur

















TRT Technologies, Mihan, Nagpur









PATANJALI FOOD & HERBAL PARK NAGPUR





Dinshaw's Dairy Foods Pvt. Ltd, Butibori MIDC, Nagpur