

## INDUSTRIAL VISIT PROGRAMS FOR SCHOOL & COLLEGE STUDENTS

### Explore. Experience. Educate.

At *The Fortune Travels*, we specialize in organizing meaningful and well-structured Industrial Visits for school and college students—designed to provide real-world exposure to industries aligned with their academic curriculum in Physics, Chemistry, Biology, and Computer Science.

### Subject-Wise Industrial Visit Options

#### Physics-Based Visits

- **Amusement Parks** – Learn physics through thrill: rollercoaster mechanics, centripetal force, gravity & acceleration
- **Power Plants** – Thermal, hydro, and solar plants for concepts of energy conversion
- **Planetariums & Science Museums** – Hands-on demonstrations of physical laws

#### Chemistry-Based Visits

- **Pharmaceutical Industries**
- **Petrochemical Plants**
- **Fertilizer & Paint Manufacturing Units**

Get an insight into chemical processes, lab safety, and industrial applications of chemistry.

#### Biology-Based Visits

- **Biotech Companies**
- **Food Processing Units**
- **Agro& Organic Farms**

Understand genetic engineering, microbial testing, food safety, and sustainable practices

#### Computer Science-Based Visits

- **IT Parks & Software Development Companies**
- **AI/ML Startup Visits**
- **Data Centers& Tech Incubators**

Explore programming environments, data security, real-time project development, and new-age technologies.

#### Tailored for Learning Outcomes

- **Industry-interactive sessions with professionals**
- **Guided factory/plant walkthroughs**
- **Science-based amusement experiences**
- **Pre & post-visit educational modules**
- **Customized itineraries as per academic levels (Grade 8 to UG/PG levels)**

#### Complete Travel & Logistical Support

AC Transportation & Transfers | Budget to Premium Hotel Options

Veg / Non - Veg Meals (as required) | On-site Coordinators

Safety - first arrangements with all permissions & insurance