

SANDIP FOUNDATION'S
SANDIP POLYTECHNIC, NASHIK.
Academic Year 2024-2025
DEPARTMENT OF CIVIL ENGINEERING

Name of College: Sandip Polytechnic, Nashik.

Name of Department: Civil Engineering.

Date of visit: 12.08.2024

Visit under Subject: Traffic Engineering

Location of visit: Traffic Safety Park, Bombay naka, Nasik

Objectives:

1. To study the traffic safety rules.
2. To study the various traffic Signs and symbol
3. To spread the awareness related to traffic safety and pedestrian safety.
4. To demonstrate real-life traffic scenarios and road conditions in a controlled environment.

Outcomes:

- 1. Understanding of Traffic Rules:** Students would learn about various traffic rules and regulations, including the importance of following speed limits, traffic signals, and road signs.
- 2. Awareness of Road Safety:** Students would become more aware of the significance of road safety practices, such as wearing helmets, seat belts, and avoiding distractions while driving or walking on the road.
- 3. Knowledge of Traffic Signs and Symbols:** They would be introduced to different traffic signs and symbols, understanding their meanings and how to respond to them while on the road.
- 4. Practical Experience with Traffic Scenarios:** Students would have the opportunity to experience real-life traffic scenarios in a simulated, controlled environment, allowing them to practice safe road-crossing techniques and responsible driving.
- 5. Pedestrian Safety:** They would learn about pedestrian rights and safety, including how to use crosswalks, obey pedestrian signals, and stay safe in busy traffic conditions

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Figure 1: Class photo at Traffic safety park, Bombay Naka



Figure 2 :Photos during session.



Figure 3 : Photos during visit at traffic Safety Park.

