



**Sandip Foundation's**  
**Sandip Institute of Technology & Research Centre, Nashik**  
**Department of Automation & Robotics**  
**Academic Year 2022-23**  
**Report on "Industrial Visit at SANSUN**  
**India Pvt. Ltd. AMBAD MIDC, Nashik"**

1. **Event Title:** "Industrial Visit at SANSUN India Pvt. Ltd. Ambad MIDC, Nashik"
2. **Event Date:** 25<sup>th</sup> May 2023
3. **Event Conduction Duration:** 10:00 PM to 03:00PM
4. **Event Venue:** SANSUN India Pvt. Ltd. Ambad MIDC, Nashik
5. **Event Resource Person Details:** Mr. Sunil Jadhav (Director, SANSUN India Pvt. Ltd."Ambad MIDC, Nashik)
6. **Name of Event Coordinator:** Prof. Pratap Garudkar
7. **Event Objectives & Outcomes**
  - **Objectives of Activity:**  
Students will be able to know Importance of Automation in engineering field
  - **Outcomes of Activity:**  
Students of Automation disciplines observed various automatics machinery in industry

**8. Description of Event:**

Department of Automation and Robotics Engineering, Sandip Institute of technology and Research Centre, (SITRC) has organized Industrial visit at SANSUN India Pvt. Ltd."Ambad MIDC, Nashik on Thursday i.e on 25th May 2023. As a part of Savitribai Phule Pune University (SPPU) syllabus of SE Automation and Robotics Engineering for a Subject of Kinematics of Machinery.

For this Industrial visit total 62 student were present along with four staff member, the Director of SANSUN India Pvt. Ltd. Mr. Sunil Jadhav and his technical team members guided and motivated the students through showing varies automation and its application in actual field of industry. For the visit staff member Prof. Dr.Jayawant. N.Yadav, Prof. Pratap S.Garudkar, and Techincal Assitant Mr.Sagar Niphade and Miss Srushti Yashod were present along with the students.



Event photos: -

9. Industrial Visit at SANSUN India Pvt. Ltd."Ambad MIDC, Nashik



Technical Team Members of SANSUN India Pvt. LTD along with Staff and Students.



Technical Team Members Giving Information of working of Machinery



Prof. Pratap S. Garudkar  
Subject Teacher  
Kinematics of Machinery

H.O.D.  
Automation & Robotics Department

Prof. (Dr.) M. M. Patil  
Principal  
SITRC