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**Event Title:** Industrial visit to Shivanand Electronics

**Event Scheduled:** 6<sup>th</sup> September 2024 (12:00 PM- 4:00 PM)

**Timing:** 12:00 pm onwards.

**Event Venue:** Shivanand Electronics, Deolali Camp, Nashik

**Participants:** SE students of E&TC Department

**Event Coordinator:** Prof. Amit Kr. Mishra, E&TC department

### **Objectives:**

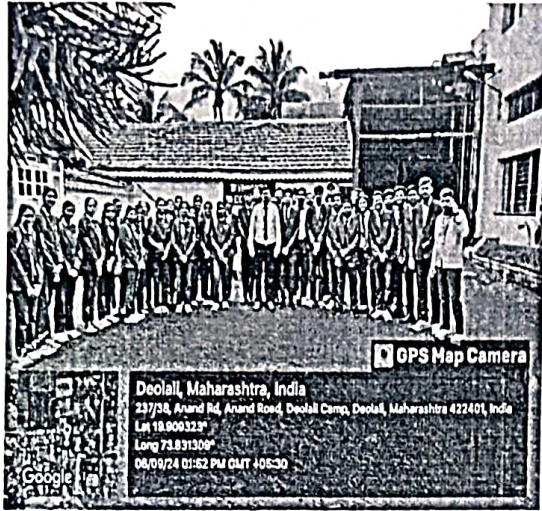
The objective of an industrial visit to an electronics manufacturing or related industry typically includes the following:

1. **Practical Exposure:** To provide students or visitors with practical exposure to real-world industrial environments, showcasing how theoretical concepts in electronics are applied in practice.
2. **Understanding Manufacturing Processes:** To observe and understand the various stages of electronics manufacturing, including design, production, testing, and quality control processes.
3. **Learning About Industry Tools and Technology:** To familiarize visitors with the tools, equipment, and advanced technologies used in the electronics industry, such as automation, robotics, and precision engineering.
4. **Industry Standards and Best Practices:** To gain insights into the industry standards, regulations, and best practices followed in electronics manufacturing, including safety protocols and environmental considerations.
5. **Career Awareness:** To help students or trainees understand the career opportunities available in the electronics sector and the skills required to succeed in the industry.
6. **Networking:** To provide opportunities for networking with industry professionals, which can lead to internships, job opportunities, or collaborations in the future.
7. **Innovation and Trends:** To observe the latest trends, innovations, and advancements in electronics technology, which can inspire further learning or research.
8. **Bridging Academia and Industry:** To bridge the gap between academic learning and industrial application, helping visitors connect their classroom knowledge with real-world applications.



Photos

Photos of the Event



Prof. Amit Kr. Mishra  
Event Coordinator

Prof. Y.R. Risodkar  
HOD, E&TC.

