

Reference No.

Date:09-09-2026

CIRCULAR

Subject: Participation of Students in Industrial Visit to Net Leap IT Training & Solution Pvt. Ltd. – Reg.

This is to inform you that the **School of Computer Science and Engineering (SOCSE), Sandip University** is organizing an **Industrial Visit to Net Leap IT Training & Solution Pvt. Ltd.** to provide students with practical exposure to the IT industry. The visit aims to help students understand **IT technologies, industry practices, software development, and career opportunities.**

Event : Industrial Visit to Net Leap IT Training & Solution Pvt. Ltd.

Place : Net Leap IT Training & Solution Pvt. Ltd Gangapur Road Nashik

Date : 10-09-2026

Timings : 11:00PM - 01:00 PM

During the visit, students will gain practical knowledge about **IT technologies, software development processes, and industry work practices** through interaction with industry professionals.

All students are required to participate in the industrial visit and follow the instructions provided by the faculty coordinators

For further details, please contact the **Faculty Coordinator, School of Computer Science and Engineering (SOCSE).**

Registrar/Principal

Event Name

Title of the Event: Industrial Visit At Net leap IT Training & Solution Pvt. Ltd

Academic Year: 2025-26

Date of event: 10-09-2026

Venue: Sandip University, Nashik

Time: 11:00 AM – 01:00 PM

Details of Resource person (if any): Faculty Person from the School of Computer Science and Engineering (SOCSE)

Name of Coordinator: Mr.Pratik Bodke(SOCSE)

Number of Participants: 52 Student

SDG Addressed: Everyone should get good education and skills.

Organizing Committee: School of Computer Science and Engineering , Sandip University, Nashik

Brief description of Event:

An **Industrial Visit to Net Leap IT Training & Solution Pvt. Ltd.** was organized by the School of Computer Science and Engineering (SOCSE), Sandip University. The visit was conducted to provide students with practical exposure to the IT industry and to help them understand the application of technical knowledge in a professional environment.

During the visit, students interacted with industry professionals and gained insights into the functioning of an IT organization, professional work culture, technical skills, software-related activities, career opportunities, and current industry requirements. The visit helped students connect their classroom learning with real-world industrial practices.

Objective of the Event:

- 1. To provide students with practical exposure to the IT industry.**
- 2. To understand the functioning and working environment of an IT organization.**
- 3. To connect academic knowledge with real-world industrial applications.**
- 4. To familiarize students with industry-oriented technologies and technical skills.**

5. To understand the skills and competencies expected by the IT industry.
6. To create awareness about career opportunities in the IT sector.
7. To develop professional skills such as communication, teamwork, discipline, and problem-solving.

Learning Outcomes:

After the industrial visit, students gained a better understanding of the **IT industry and professional work environment**. They learned about the importance of technical knowledge, practical skills, communication, teamwork, discipline, and continuous learning.

The interaction with industry professionals helped students understand current industry expectations and the skills required to build a career in the IT sector.

Outcome of the Event:

The industrial visit provided students with valuable **industrial exposure and practical learning**. Students gained insights into professional practices, technical requirements, career opportunities, and workplace expectations.

The visit also encouraged students to improve their technical and professional skills and to prepare themselves for future industry opportunities.

Impact on Students:

The visit enhanced students' **industrial awareness, technical understanding, professional communication, and career awareness**. It gave them an opportunity to observe and understand the practical aspects of the IT industry beyond classroom learning.

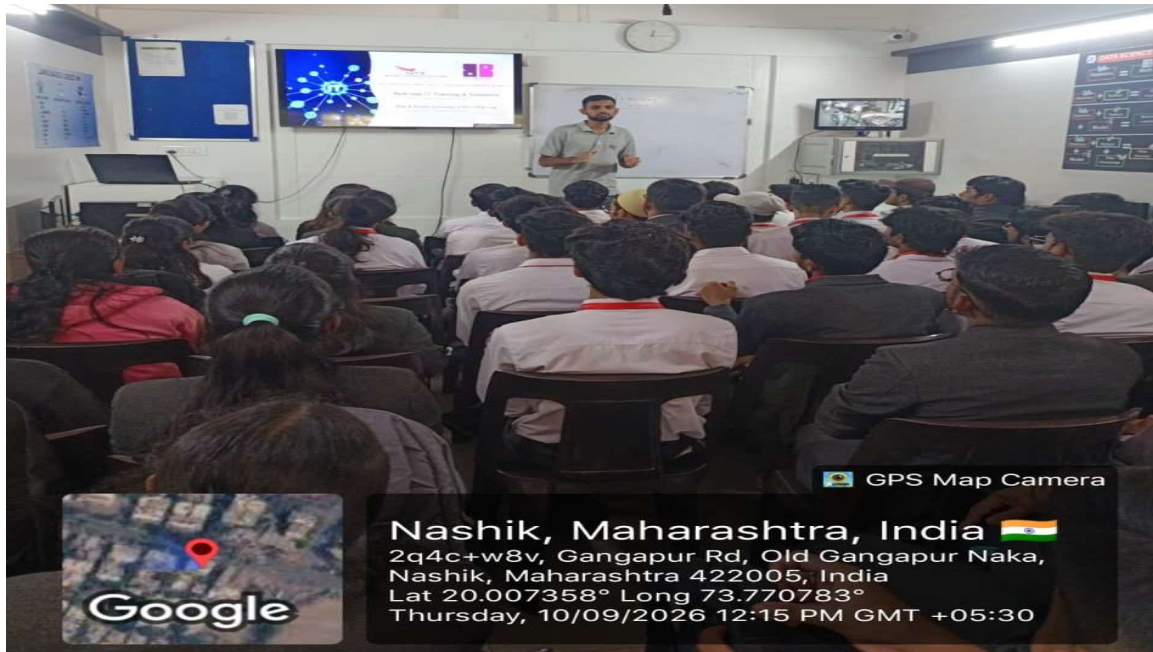
The interaction with industry professionals motivated students to focus on practical skill development and understand the importance of industry-oriented knowledge for their future careers.



SANDIP
UNIVERSITY
— UGC Recognised —
Under Section 2(f) & 12(B) of UGC

NAAC
GRADE **A**

Event Photos:



Industrial Visit to Net Leap IT Training & Solution Pvt. Ltd. – Bridging Academic Knowledge with Real-World Industry Experience.



Industrial Visit to Net Leap IT Training & Solution Pvt. Ltd. – A Step Towards



SANDIP
UNIVERSITY
— UGC Recognised —
Under Section 2(f) & 12(B) of UGC

NAAC
GRADE **A**

Practical IT Industry Exposure.



Note:

- 1. All Photos should be Geotagged**
- 2. Write caption below every photo**



Participants List:

Department of Computer Science and Engineering

Semester / A.Y.: / 2026-27
Name: _____

STUDENT ATTENDANCE RECORD
Course Code: NYCS303
Class: _____

Division: _____
Course _____

Name of Faculty: RUSHIKESH SONAR

Roll No.	PRN	Student Name	
Lecture Numbers			1
Date(s)			
1	250105131053	Ritesh Dattatray patil	<u>Ritesh</u>
2	250105131072	Radhakrishna Somwarshi	<u>Radhakrishna</u>
3	250105131106	Vivek Umhole	<u>Vivek Umhole</u>
4	250105131160	Nash Sonone	<u>Nash</u>
5	250105131055	Atharv Zope	<u>Atharv</u>
6	250105131110	Suraj Bankar	<u>Suraj</u>
7	250105131201	Sameer Chitambar	<u>Sameer</u>
8	250105131011	Ayushi Gupta	<u>Ayushi</u>
9	250105131130	Pranav More	<u>Pranav</u>
10	250105131095	Rushpak Patil	<u>Patil</u>
11	250105131200	Tejas Patil	<u>Tejas</u>
12	250105131083	Harsh Tiwari	<u>Harsh</u>
13	250105131152	Bagul Rutvij	<u>Bagul</u>
14	250105131164	Neha Shaw	<u>Neha</u>
15	250105131197	Arijoo Maurya	<u>Arijoo</u>
16	250105131032	Sonam Manishka	<u>Sonam</u>
17	250105131017	Suraj Pavle	<u>Suraj</u>
18	250105131158	Rushikesh Sonwane	<u>Rushikesh</u>
19	250105131109	Vaibhav Kalatre	<u>Vaibhav</u>
20	250105131172	P.N.V.A. Kanishk	<u>P.N.V.A. Kanishk</u>
21	250105131170	B. Ugendhar	<u>B. Ugendhar</u>
22	250105131167	B. Sai Subharth	<u>B. Sai</u>
23	250105131138	D. Rehman	<u>D. Rehman</u>
24	250105131171	Shivanshu Mishra	<u>Shivanshu</u>



NAAC
GRADE **A**

Under Section 2(f) & 12(B) of UGC

STUDENT ATTENDANCE RECORD

Semester / A.Y.: ____ / 2026-27

Course Code: NYCS303

Course

Name:

Class:

Division:

Name of Faculty: RUSHIKESH SONAR

[illegible]**Registrar/Dean/HoD**