1st, Feb 2023

To,

Director, STPI Maharashtra ,

Software Technology Parks of India, Plot No.P-1, Phase-1, Rajiv Gandhi Infotech Park. MIDC, Hinjawadi, Pune-411 057.

SUBJECT: SEEK YOUR PERMISSION AS A PART OF AN ACADEMICS INDUSTRIAL VISIT AT STPI, MIDC, HINJAWADI, PUNE-411 057.

Respected Sir,

On behalf of JSPM's Jayawantrao Sawant College of Engineering, Survey No. 58, Indrayani Nagar, Handewadi Road, Hadapsar, Pune, Maharashtra 411028.

We wish to request permission to conduct an industrial visit at STPI Rajiv Gandhi Infotech Park, MIDC, Hinjawadi, Pune-411 057.

Our COMPUTER ENGG. / IT/ MECH / ELECTRICAL / E&TC Department of Engineering provides quality Engineering education to acquire practical knowledge in Engineering and Technology in the various specialized Domains as per the University curriculum. We wish to undertake an industrial visit to STPI Pune. **The proposed dates are in the Month(Third Week, Feb-2023 at 11:00 AM)** with Two groups of Students(60-70 Approximates) along with Faculty Members in this industrial visit.

Please permit us to visit the esteemed STPI, and kindly inform us of any other Official Guidelines/Requirements to be followed during the visit.

With Warm Regards,

Prof.S.K Hiremath,
Dean(R & D)
Mail-ID: skhnda@rediffmail.com
Contact Mobile No.: 9765069841

Dr. R. D. Kanphade ,
Principal
Mail-ID: principal@jspmjscoe.edu.in
Contact Mobile No.: 9657508936

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INDUSTRIAL VISITS

Software Technology Parks of India,

(Autonomous society under Ministry of Electronics and Information Technology, Govt. of India)

Plot No.P-1, Phase-1, Rajiv Gandhi Infotech Park, MIDC, Hinjawadi, Pune-411 057

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REPORT A.Y. -2022-23

Department of Information Technology

Introduction:

The Software Technology Parks of India (STPI): An autonomous society under the Ministry **of Electronics and Information Technology,** Govt. of India has been set up with a distinct focus to boost up Software export from the country. The **STPI-Pune** has been instrumental in promoting IT exports from Maharashtra since its inception in 1990. Apart from Pune, STPI centers are operational at Aurangabad, Kolhapur, Nagpur, Nasik, and Mumbai in Maharashtra & Panaji in Goa. Over the years, STPI-Pune has played a very important role to promote the region as a preferred IT destination and act as a single window agency for the IT/ITeS industry by putting new milestones in IT exports of the state.

Objectives:

- The Objective of the industrial visit is to provide students an insight into the internal working of the STPI Companies and others.
- The theoretical knowledge for making a good professional career and going beyond academics, industrial visit provides the student a practical perspective on the world of work.
- To get motivated students and learn from the Industry's experiences with the increased frequency of innovation has transformed the industrial landscape, equipping it with modifications and improvements at a faster rate.
- This sort of Visits training provides students with more on-the-job observation and exposure to current trends, applications of their learning, and other benefits.

Date and Time:

- 16th, Feb 2023
- 11:00-3:15 PM

Attendance:

Total Students	Information Technology Student attended
64	27

Total Faculties	Information Technology Faculties attended
06	02

Agenda:

The Main Agenda of the industrial visit is to provide exposure to students to the practical working environment. They also provide students with a good opportunity to gain full awareness of industrial practices. Through industrial visits, students get awareness about new technologies.

Industrial Overview:

The STPI was established by the Ministry of Electronics and Information Technology (MeitY), Government of India in Jan-2001. The Software Technology Parks of India (STPI), an autonomous society under the Ministry of Electronics and Information Technology, Govt. of India has been set up with a distinct focus to boost up Software export from the country. STPI Headquarters is located in New Delhi with 61 Centres spread across the country. STPI is constantly working intending to implement the STP/EHTP scheme formulated by Govt. of India and setting up and managing infrastructural facilities.

Program Coordinators:-

1. Prof.A.K.Gupta

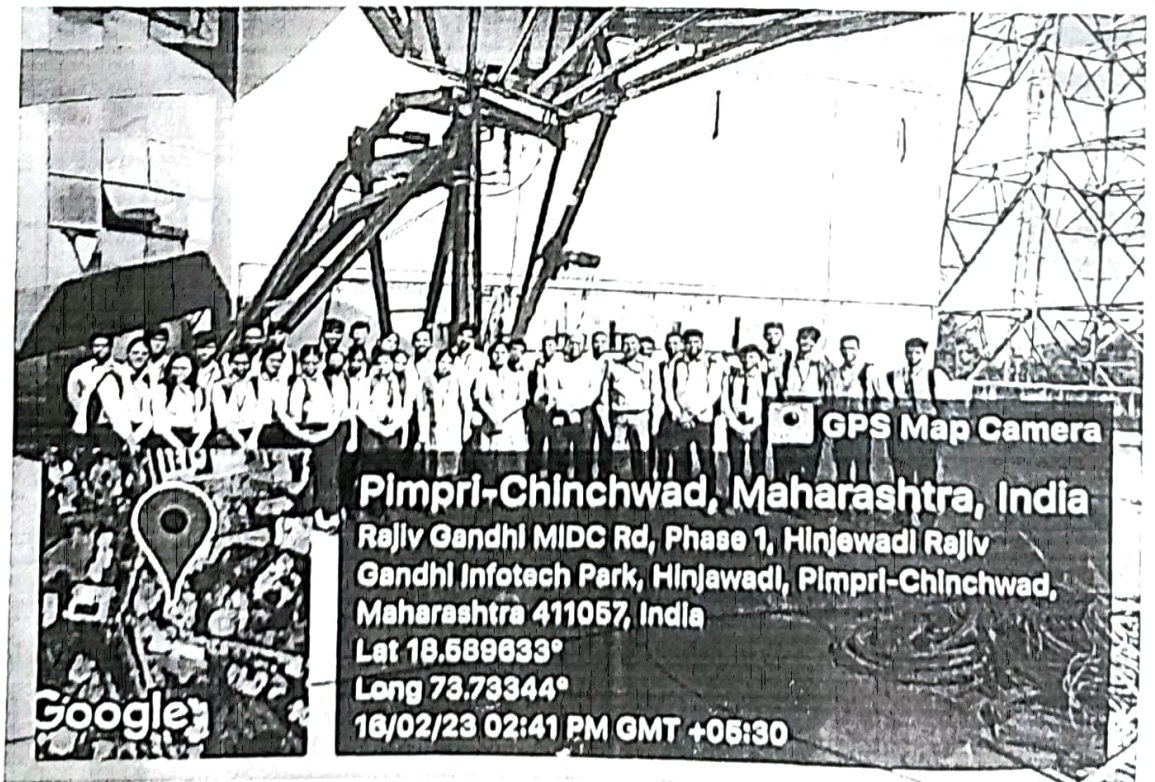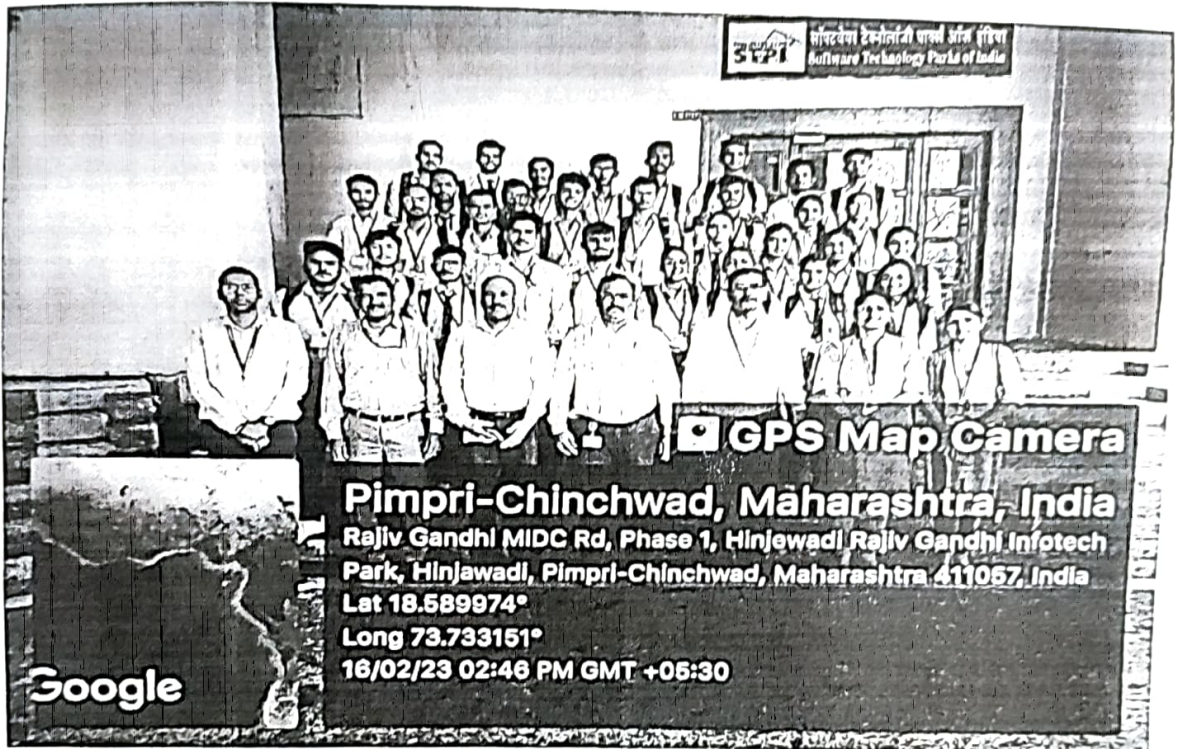**Lecture and Demonstration by the Officer in charge of the STPI Data Center:-**

The students also had a chance to interact with scientists in understanding the concepts in Data Centers promoting the IT/ITES Industry, innovation, R&D, start-ups, product/IP creation in the field of emerging technologies like Software Process Automation (RPA), ISP, Augmented & Virtual Reality, Security, Industry 4.0, Wireless Networking, Satellite Antennas, Data Center, etc. The visit then proceeded toward the Data Center, and Prototype Design Products where students and Faculties understood the latest
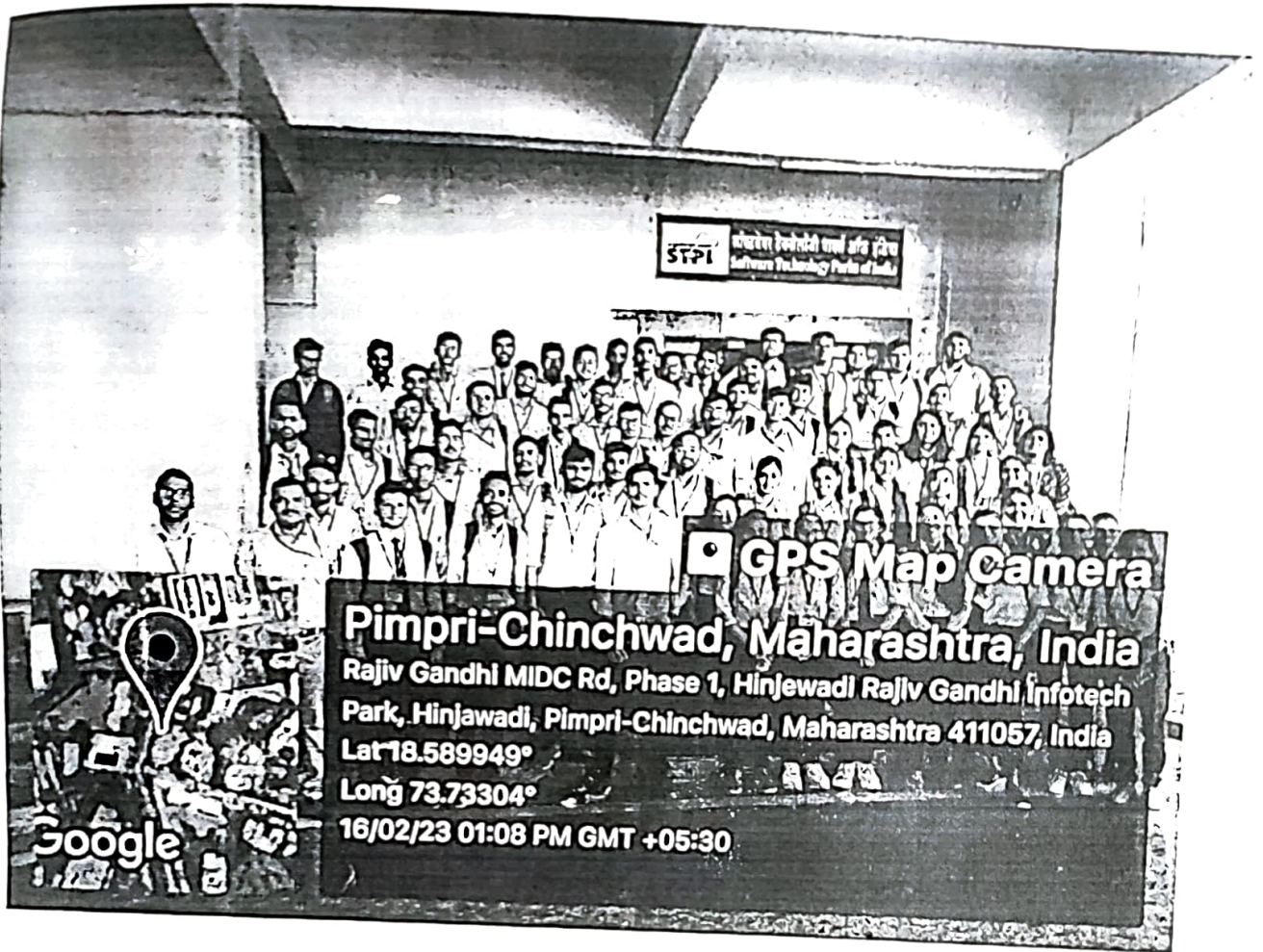
developments in the STPI. The whole process was explained very well by the scientists. In the last part of the visit, the students were shown the working of the Data Center and Satellite Dish Antenna from the Top Floor.

Outcomes:-

The students thoroughly enjoyed interacting with the scientists in the rapid developments in Data Centers. The visit was impactful as STPI provided a perspective of what the industry is doing and helped students to align and understand the gap between industry and academia and work towards bridging differences to enhance their knowledge and learning in the following Areas. The students also had a chance to interact with scientists in understanding the concepts in Data Centers promoting the IT/ITES Industry, innovation, R&D, start-ups, product/IP creation in the field of emerging technologies like Software Process Automation (RPA), ISP, Augmented & Virtual Reality, Security, Industry 4.0, Wireless Networking, Satellite Antennas, Data Center, etc.

The Glimpses or Pics of the Events:

GPS Map Camera
Pimpri-Chinchwad, Maharashtra, India
Rajiv Gandhi MIDC Rd, Phase 1, Hinjewadi Rajiv Gandhi Infotech
Park, Hinjawadi, Pimpri-Chinchwad, Maharashtra 411057, India
Lat 18.589974°
Long 73.733151°
16/02/23 02:46 PM GMT +05:30

GPS Map Camera
Pimpri-Chinchwad, Maharashtra, India
Rajiv Gandhi MIDC Rd, Phase 1, Hinjewadi Rajiv
Gandhi Infotech Park, Hinjawadi, Pimpri-Chinchwad,
Maharashtra 411057, India
Lat 18.589633°
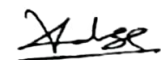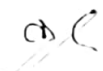Long 73.73344°
16/02/23 02:41 PM GMT +05:30

Faculty visited along with students
1. Prof. D. A. Gaikwad
2. Prof. P. R. Thite

Prof. A. K. Gupta
III Coodinator
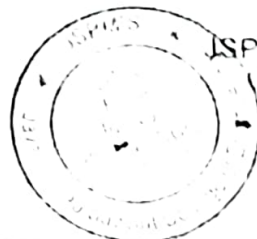
Prof. V. V. Kalunge
HOD (IT)

Head of Department
Dept. of Information Tech.
ISCOE, Hadapsar, Pune-28

Prof. S. K. Hiremath
Dean (R & D)

Dr. R. D. Kanphade
Principal
Principal
ISPM'S Jayawantrao Sawant
College of Engineering,
Hadapsar, Pune-28

JSPM'S JAYAWANTRAO SAWANT COLLEGE OF ENGINEERING HADAPSAR PUNE-28

DEPARTMENT OF COMP.ENGG/IT/ E&TC /MECH / ELECTRICAL ENGG

INDUSTRIAL VISITS

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Plot No.P-1, Phase-1, Rajiv Gandhi Infotech Park, MIDC, Hinjawadi, Pune-411 057

1. DETAILS OF THE VISITING STUDENTS

S. NO.	NAME OF STUDENT	PROGRAMME(UG-BE) BE/SE/TE	MOBLE NO	DEPT	SIGN
1	Arshan Shaikh	TE	9765266635	IT	
2	Priyanshu Singh	TE	8208210118	IT	
3	Sudorshon Sannails	TE	9146691781	IT	
4	Prathamesh Gaikwod	TE	8805404688	IT	
5	Aditya rleher	TE	9021451689	IT	
6	Abhishek Bhalerao	TE	8669425587	IT	
7	Vishal Waghmoda	TE	8308397934	IT	
8	Ajay Rathod	TE	9923299010	IT	
9	Allaf Begum	TE	7024440130	IT	
10	Dev Nayyar	TE	7363896744	IT	
11	Nibsn Chaudhari	TE	8906657180	IT	
12	Payal Nailcodi	TE	9890522641	IT	
13	Rita Tiwari	TE	7748249351	IT	
14	Priya Veerwing	TE	7627235776	IT	
15	Tarannum Gaberi	TE	7709225884	IT	
16	Vidya Gajakbe	TE	8276154602	IT	
17	Anushka Jagtap	TE	7219110790	IT	
18	Khushi Agrawal	TE	9021932342	IT	
19	Gokdhi Chanarashtre	TE	1270995945	IT	
20	Sanjana Kumar.	TE	9645736107	IT	

21	Nikita Landge	TE	7823000799	IT	NHSH
22	Arihant Ostwal	TE	9284672911	IT	Ay
23	Aditya Rajput	TE	9370643082	IT	Ravi
24	Tejas Lankeshwar	TE.	9881210136	IT	
25	Rohan Nimbalker	TE	8010838339	IT	Ril
26	ABHAY YADAV	TE	9670099008	IT	Abay
27	NEERAJKUMAR	TE	9960865702	IT	Neeraj
28					

1	Prof S K Hiremath	Professor	Computer Engg.
2	Poof. Thite P. R	Asst. Poof.	IT
3	Prof. D. A. Gaikwad	Asst. Prof.	I-T
4			