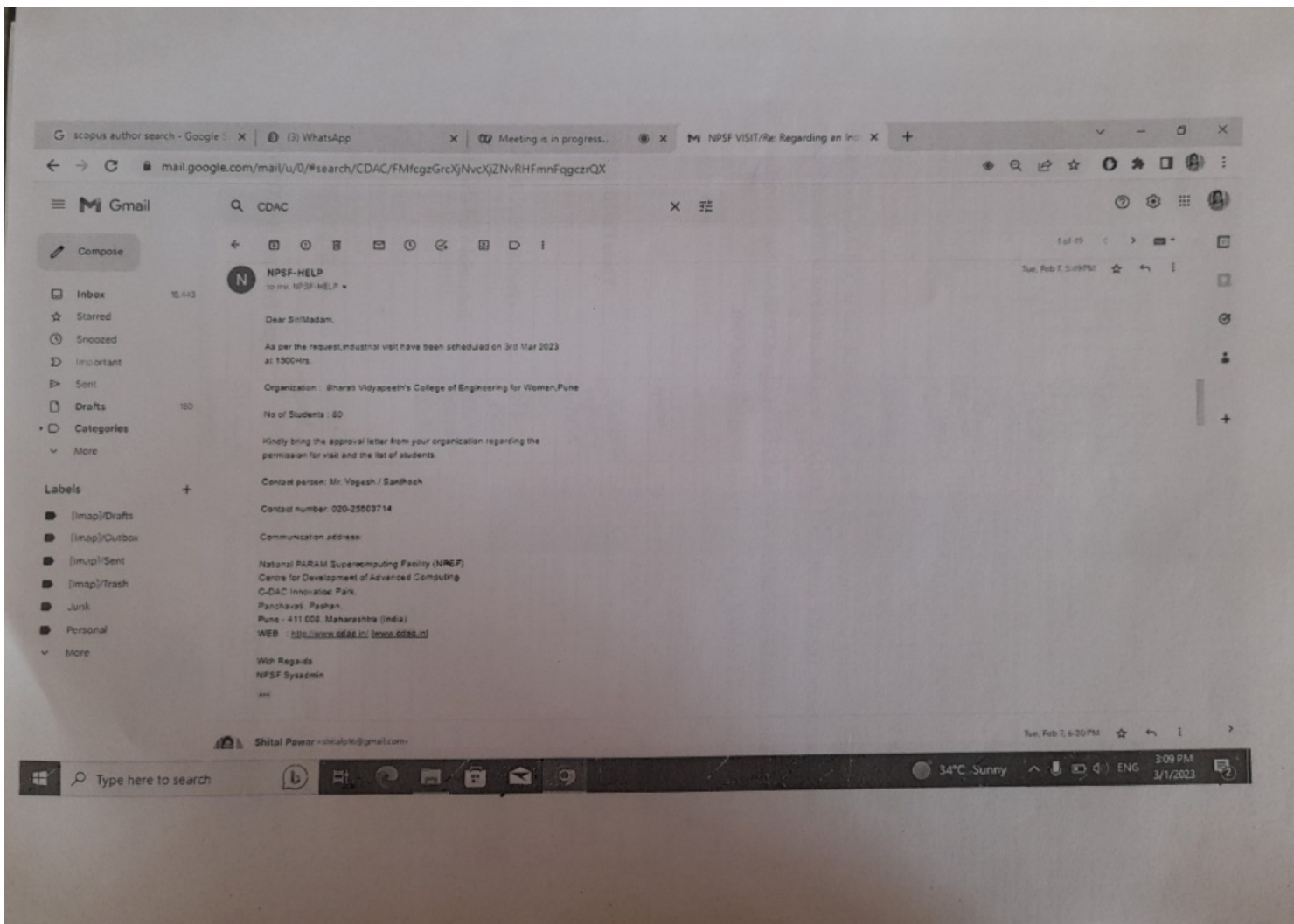


Bharati Vidyapeeth's College of Engineering for Women, Pune

Department of Computer Engineering

Industrial Visit Details

Sr. No	Academic Year	Semester	Date	Class	Company Name	Faculty In charge
1.	2022-23	Sem II	03/3/2023	SE	Center for Development of Advanced Computing (CDAC), Pune	Prof. S. A. Pawar Prof. K. S. Warke
2.			18/04/2023	TE	Software Technology Parks of India, Pune	Prof. S. A. Pawar Prof. S. B. Jadhav
3.			18/04/2023	BE	Software Technology Parks of India, Pune	Prof. S. A. Pawar Prof. V. D. Kulkarni
4.	2018-19	Sem II	22/3/2019	BE	Software Technology Parks of India, Pune	Dr. S. P. Kadam Prof. A. P. Kadam
5.			22/3/2019	SE	Software Technology Parks of India, Pune	Prof. K. S. Warke Prof. J. D. Jadhav



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING FOR WOMEN, PUNE-43
DEPARTMENT OF COMPUTER ENGINEERING

LIST OF STUDENTS FOR INDUSTRIAL VISIT

Class : SE

Academic Year : 2022-23

Roll No.	Student Name	Sign	Roll No.	Student Name	Sign
2201	ADAGALE PAYAL GAJANAN	<i>Adagale</i>	2240	MOHOTKAR DNYANESHWARI SUNIL	
2202	ADHIKARI ANUSHRUTI HEMANT		2241	NAGANE SAI TANAJI	<i>Nagane</i>
2203	AKKAR SAMIKSHA SANTOSH	<i>Akhar</i>	2242	NAMRATA RAJENDRA TONGALE	<i>Namrata</i>
2204	ALGUDE SIDDHI ASHOK	<i>Alguade</i>	2243	NIGADE ARYA SAGAR	
2205	ANKITA ARUNIMA SWAIN	<i>Ankita</i>	2244	OHRI CHAHAL MUKESH	<i>Ohri</i>
2206	BHISE PRATIKSHA MARUTI	<i>Bhise</i>	2245	PADHAR KHUSHI RAVINDRA	<i>Padhar</i>
2207	BHOSALE AISHWARYA RAMESH	<i>Bhosale</i>	2246	PADYAL VAISHNAVI KAMLESH	<i>Padyal</i>
2208	BHUMKAR SHRUTI MANOJ	<i>Bhumkar</i>	2247	PALASKAR PRAJAKTA KAILAS	
2209	BIRAJDAR APURVA NINGARAJ		2248	PATIL JAGRUTI DNYANESHWAR	<i>Patil</i>
2210	BORUDE SANIKA KAILAS	<i>Borude</i>	2249	PATIL SANSKRUTI SANJAY	<i>Patil</i>
2211	CHAUDHARI SANIKA SAGAR	<i>Chaudhary</i>	2250	PAWAR PAYAL VILAS	
2212	CHAVAN SWARA ADHIK	<i>Chavan</i>	2251	PAWAR SUNITA NARSING	<i>Pawar</i>
2213	CHOUGULE ANUSHKA ASHOK		2252	POKHARKAR TRUPTI SUNIL	
2214	DEORE TANVI SUDAM	<i>Deore</i>	2253	POTU NEHA VENKATESH	
2215	DESAI PAVITRA SACHIN	<i>Desai</i>	2254	PRAACHI DATTATRAY KAD	<i>Praachi</i>
2216	DESHMUKH HARSHADA PRASHANT	<i>Deshmukh</i>	2255	PRAJAKTA BOSE	
2217	DESHMUKH MANASI TANAJI	<i>Deshmukh</i>	2256	PRIYA GANGANE	<i>Priya</i>
2218	DESHMUKH SAMRUDDHI SOMESHWAR	<i>Deshmukh</i>	2257	RASHI SAHAY	<i>Rashi</i>
2219	DITI JARIWALA	<i>Diti</i>	2258	RATHI NAMRATA DINESHKUMAR	<i>Rathi</i>
2220	GADILKAR APURVA SACHIN	<i>Gadilkar</i>	2259	SAE JAMDADE	<i>Sae</i>
2221	GAWANDE PAYAL SANJAY		2260	SALKE MALISHKA VIJAY	
2222	GURME SAYALI MAHESH	<i>Gurme</i>	2261	SARANGE PURVA SANTOSH	<i>Sarange</i>
2223	JADHAV NEHA PRATAP	<i>Jadhav</i>	2262	SAYYAD SABA ASLAM	<i>Sayyad</i>
2224	JADHAV VAISHNAVI VIKAS	<i>Jadhav</i>	2263	SHETE ISHITA RAJNEESH	<i>Shete</i>
2225	JAGTAP SANIKA RAJENDRA	<i>Jagtap</i>	2264	SHINDE PRITI ANANDRAO	
2226	JOSHI BHARGAVI PRAMOD	<i>Joshi</i>	2265	SHINDE RAJASHREE VISHNU	
2227	KADAM ASHLESHA DEEPAK	<i>Kadam</i>	2266	SHIRSAT RUTUJA PANDURANG	<i>Shirsat</i>
2228	KADOLE RIYA RAJENDRA	<i>Kadole</i>	2267	TANKSAL ADITI NIRANJAN	
2229	KAMALE AVANTIKA CHANDRAKANT	<i>Kamale</i>	2268	TEMGIRE GAYATRI MARUTI	
2230	KAMURTI TRUPTI SANTOSH	<i>Kamurti</i>	2269	THORAT DHANSHRI RAVINDRA	<i>Thorat</i>
2231	KAVADE GAYATRI MACCHINDRA		2270	UDAMALE SIDDHI SANJAY	<i>Udamale</i>
2232	KEDAR VAISHNAVI VISHNU		2271	VADDEMPUDI RAMYA RAGHAV	<i>Vadde</i>
2233	KHAIRE MANASI YOGESH		2272	VAIBHAVI ANANT KALE	<i>Vaibhavi</i>
2234	KONDE SHRAVANI SOMNATH	<i>Konde</i>	2273	VAISHNAVI ZUNJAR	
2235	KORE SANIKA SATISH	<i>Kore</i>	2274	VAISHNAVI MAHENDRA THORAT	
2236	MANDLECHA SAKSHI SUVALAL	<i>Mandlecha</i>	2275	WAGHOLE SHREYA CHANGDEO	<i>Waghole</i>
2237	MANE KADAMBARI DINESH		2276	WARGHANE NEHA DASHARATH	
2238	MANIYAR FIRDOS MOHD HAROON	<i>Maniyar</i>	2277	YELE SHRUTI MOHANRAO	<i>Yele</i>
2239	MITALI RAJESH CHAVAN	<i>Mitali</i>			

S. Pawar
Industrial Visit Incharge

Prof. Dr. Shital A. Pawar

D. D. Pukale
H.O.D (Computer Engg. Dept.)

Prof. D. D. Pukale

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING FOR WOMEN, PUNE

DEPARTMENT OF COMPUTER ENGINEERING

A.Y. 2022-23 SEM II

SE COMPUTER

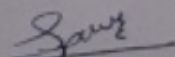
INDUSTRIAL VISIT REPORT

An Industrial visit to the CDAC office, Pune was arranged by the Computer Engineering Department of Bharati Vidyapeeth's College of Engineering for Women, for the Second Year Computer Engineering students. This visit was scheduled on 03/03/2023 at 3:00 pm.

Total 60 students showed their enthusiasm by reporting before time. Mr. Yogesh Mustapure has given information regarding the current supercomputers at CDAC, like the Param Siddhi AI and Rudra. The students were informed about the importance and significance of supercomputers. And then taken to see the server room where they were shown the supercomputer Param Siddhi AI along with all its components like the login, master, storage, and compute nodes. Mr Yogesh Mustapure has explained about the speeds of processing along with the various trays and servers. The entire procedure of how the servers are maintained and managed was also explained in brief under the guidance of the CDAC staff as well as the Computer Department professors Prof. Anjali Kadam, Prof. Dr. Shital Pawar and Prof. Kanchan Warke.

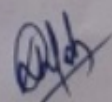
Prof. Dr. Shital Pawar has organized this industrial visit and Ms. Mitali Chavan has worked as a student coordinator. The students learnt about the importance of the PARAM supercomputer and its significance for India.




Prof. Dr. S. A. Pawar

Industrial Visit Co-ordinator




Prof. D. D. Pukale

HOD (Computer Engg. Dept.)

 Read / Unread

 Unread

g to me

Ⓐ Mentions me

☐ Flagged

Q High imports

Fwd: Regarding an Industrial Visit

Sandhya R. Wagh <sandhya.wagh@stpl.in>

To: Shital Pawar

Cc: Ajay Bhosale <ajay.bhosale@stpi.in>; +2 others

Dear Madam,

This is to confirm that you may visit the **STPI**-Pune (Hinjawadi) premises on 18.04.2023. I am also marking the copy of the email to our Datacom Group Head Sh.Ajay Bhosale, Additional Director, for kind information and further co-ordination please.

Thanks and Regards,
Sandhya R. Wagh
Additional Director
STPI-Pune

Disclaimer :- <http://mail.bharatividyapeeth.edu/discialmer.html>

Disclaimer :- <http://mail.bharativedyapeeth.edu/disclaimer.html>

12:22 PM

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING FOR WOMEN, PUNE

DEPARTMENT OF COMPUTER ENGINEERING

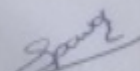
A.Y. 2022-23

An industrial visit to STPI, Hinjawadi Phase 1 was arranged FOR TE and BE students by the computer engineering department of Bharati Vidyapeeth's college of engineering for women. This visit was scheduled on 18/04/23 at 9 am.

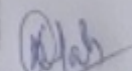
A group of 100 students, accompanied by teachers including Prof. V.D. Kulkarni, Prof. S.P. Deshmukh, and Prof. S.A. Karnade, visited the Software Technology Parks of India (STPI). The session commenced with an introduction to STPI's work in the conference room. The visit included a tour of the Incubation Centre, showcasing a remote satellite once used for resource exploration. In the server room, students observed a vast network of servers used for data encryption, emphasizing the importance of security. The visit provided valuable insights into STPI's technological infrastructure and operations, offering a glimpse into the organization's historical and contemporary contributions to software and technology.

Dr. S.A. Pawar has organized this industrial visit and Ms. Akanksha Ranpise (TE Computer) and Sakshi Phatak has worked as a student coordinator. The students learnt about various new things and got a chance to clear all their doubts from STPI staff members.




Dr. S.A. Pawar

Industrial visit coordinator


Prof. D.D. Pakale

HOD (Computer department)

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING FOR WOMEN, PUNE-43
DEPARTMENT OF COMPUTER ENGINEERING
LIST OF STUDENTS FOR INDUSTRIAL VISIT

Class : TE

Academic Year : 2022-23

Sem II

Roll No.	Student Name	Sign	Roll No.	Student Name	Sign
3201	ADITI PATIL		3241	YADAV SHREYA BAJIRAO	
3202	ADITI RAJESH AHIRE		3242	BADGUJAR AISHWARYA GANESH	
3203	ANISHA KOTHARE		3243	BAGWAN JULEKHA MUJIM	
3204	ANJANA PATIL		3244	BANDGAR AHILYA PANDURANG	
3205	ANKITA OCHANI		3245	BHAGWAT VRUSHALI NAVNATH	
3206	APURVA PONGADE		3246	BHAKARE SANDHYA BABASAHEB	
3207	AQSA SHAIKH		3247	BHARANE PUJA AMBARNATH	
3208	CHANCHAL BUNDELE		3248	BHOSALE GARGI RAVINDRA	
3209	CHAVAN TANMAYI PRASHANT		3249	BORA SEJAL SANDIP	
3210	CHOUGHULE SIDDHI RAJU		3250	BORSE PRACHI NARENDRA	
3211	KUNDAN BINNAR		3251	DANDGAVAL KETKI MAHESH	
3212	MADHVI SHARMA		3252	DATIR SAKSHI VINAYAK	
3213	MADURA DIXIT		3253	DIVATE SHUBHANGI SHAHISRAM	
3214	MAHAK CHAWLA		3254	GAIKWAD DIVYA RAVINDRA	
3215	MAYURI MANE		3255	HEDGIRE AMRUTA NARAYAN	
3216	PATIL BHAKTI ARJUN		3256	INGALE DIVYA	
3217	PRAJAKTA SAHEBRAO KHAIRNAR		3257	JADHAV SHWETA GORAKSHA	
3218	PRATIKSHA RAJENDRA BHISE		3258	JAGDALE PRANALI MAHADEO	
3219	RENUKA UDAY SARMOKDAM		3259	JAGTAP SAKSHI NITIN	
3220	RIDHIMA BHAT		3260	KANAWADE ANKITA KAILAS	
3221	SAKSHI AVINASH DONAWANE		3261	KHUSIR GANGRADE	
3222	SAKSHI CHANDRASHEKHAR PURVANT		3262	MAHAJAN TANVI PRAMOD	
3223	SAKSHI PRATAP		3263	MANPATIL RAJLAXMI UDAY	
3224	SANAH NAIK		3264	MORE SANJIVANI SHIVAJI	
3225	SANCHITA OLA		3265	MUNDHE ANJALI VASANTRAO	
3226	SANIKA SASANE		3266	NAGRALE PURVA PRADIP	
3227	SANJANA UPASE		3267	NALAVADE ARATI MOHAN	
3228	SARWADE SHEVALI VILAS		3268	NAPHADE ANUJA	
3229	SEJAL GHOLAP		3269	PASALKAR SIDDHI DIPAK	
3230	SHRADDHA TANDEL		3270	RANE DIVYA SURENDRA	
3231	SHRAVANI RAVINDRA MAHABARE		3271	RANPISE AKANKSHA DNYANESHWAR	
3232	SHRAVANI THAKARE		3272	RUPANAVAR PRAJAKTA TANAJI	
3233	SHRUTI DIPAK KARAD		3273	SALAVE POOJA RAVINDRA	
3234	SUNEHA DEEP KOUR		3274	SHAH DRISHTI DEVENDRA	
3235	SURUCHI BIBIKAR		3275	SHEETE SAMRUDHI PRASHANT	
3236	TANVI SANEKAR		3276	SHUBHANGI KUMARI	
3237	VAISHNAVI PASALKAR		3277	SURYVANSHEE PRANJAL DIPAK	
3238	VAISHNAVI SHINDE		3278	THAKUR SHRUTI CHANDRASHEKHAR	
3239	VAISHNAVI VIVEKANAND PARAB		3279	WADKAR NEHA LAXMAN	
3240	WAGISHA RAJ		3280	WAGH MRUNALINI DATTATRAY	

Dr. Shital A. Pawar

Industrial Visit Coordinator

Prof. D.D. Pukale

H.O.D (Computer Engg. Dept.)

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING FOR WOMEN, PUNE-43
DEPARTMENT OF COMPUTER ENGINEERING
LIST OF STUDENTS FOR INDUSTRIAL VISIT

Class : BE

Academic Year : 2022-23

Sem II

Roll No.	Student Name	Roll No.	Student Name
4201	AISHWARYA NAGARAJ KOTTAPALLI	4242	MAHAJAN VAISHNAVI SANDEEP
4202	AVHAD SNEHAL SHIVAJI	4243	GADAKH GITANJALI TUKARAM
4203	BANKAR VAISHNAVI PRAVIN	4244	SHINDE POOJA SHASHIKANT
4204	BHARAMBE RUPALI NITIN	4245	CHAUDHARI ONAL MANOJ
4205	CHATURBHUI MAITHILEE YOGESH	4246	SHAIKH RIFAT
4206	CHAUDHARI VEDIKA VILAS	4247	KAMBLE SHALINI SANJAY
4207	DANDAGE HARSHADA VILAS	4248	RAUT PRIYA ANAND
4208	DAWGHT SHREYA ANIL	4249	AHER ARCHANA BHALCHANDRA
4209	DESHMUKH ANUSHKA SURESHRAO	4250	AJABE NIKITA SUBHASH
4210	DESHMUKH SHARWARI SUNIL	4251	ANJALI MAILAPALLI
4211	DUDHANE KOMAL YU/VRAJ	4252	BIPALI PRADIP GADE
4212	GADEKAR KAJAL DEVIDAS	4253	BUKTARE KAJOL PRABHU
4213	GUNDALE POONAM DNYANESHWAR	4254	CHAVAN RUTUJA YOGESH
4214	IDHATE SHRADDHA BHAGWAN	4255	GADGE SUHASI SUNIL
4215	KAMBLE SHRADDHA GOVIND	4256	GAWARSHETTIWAR PURVAJYA
4216	KONDE SHRADDHA SOMNATH	4257	GURULE DHANASHRI ASHOK
4217	MAHADIK AKSHATA ANANT	4258	JADHAV UNNATI JITENDRA
4218	NEMANWAR SATVIKA MANOJ	4259	KRITI SHARMA
4219	PARDESHI JANHAVI SUNIL	4260	KSHITUA BHARAT THANGE
4220	PHATAK SAKSHI SAMPATRAO	4261	LODHI SHREYA PRAMOD
4221	SALUNKHE PAYAL JEEVAN	4262	NAHAR SHRUTI RAJENDRA
4222	SANAP TEJASHREE SUBHASH	4263	PATIL PIYUSHA PRAKASH
4223	SAYED ZIYA FATIMA JAVED AHMED	4264	SANER SAKSHI YOGESH
4224	SHELKE TANVI RAMCHANDRA	4265	SATHE RUCHA ANNASAHEB
4225	SHRIYA TICKOO	4266	SHREYA SAHU
4226	SONAWANE SHREYA KRISHNAT	4267	SONAWANE GAURI NITIN
4227	SUKHPREET KAUR RAYAT	4268	TILEKAR ANKITA CHANDRAKANT
4228	THOPATE SIDDHI UTTAM	4269	WADHAVANE PRACHI MANIK
4229	VERMA ANANYA SUNIL	4270	RAKSHANDA BORSE
4230	SHRUTI CHIDANAND KASBE	4271	DEEPALI GIRI
4231	SAKSHI PRIYA	4272	RUTUJA WANKHEDE
4232	DHANASHREE PAWAR	4273	SAKSHI ZINE
4233	SANSKRUTI TALAWEKAR	4274	KHUSHABOO BEDWAL
4234	DIVYA MASKE	4275	SEJAL DAHAKE
4235	GORAVE PURVA KERABA	4276	VEENA ANGALURI
4236	APURVA RAJENDRA BARI	4277	ASHITA HIRMUKHE
4237	GHULE DIVYA RAJENDRA	4278	SAMIKSHA BODE
4238	BIRAJDAR ANURADHA MAHADEV	4279	SHEETAL PATIL
4239	DAWKHRE RITIKA KONDIBA	4280	NASIA SHAHID
4240	JAGATAP POOJA BALAJI	4281	NAVALE POONAM SHUKRACHARI
4241	ZAGADE RUTUJA SANTOSH	4282	ADSULE VAISHNAVI PRASAD

Dr. Shital A. Pawar

Industrial Visit Coordinator

Prof.D.D. Pukale

H.O.D(Computer Engg. Dept.)

3/19/2019

Gmail - Fw: Related Industry Visit

Ph: 020- 22981000/016 | Fax 020-22981035

Mobile No: 9503923210

Email: sandhya.wagh@stpi.in

From: kadamsonali@rediffmail.com <kadamsonali@rediffmail.com>

Sent: Saturday, March 16, 2019 1:39 PM

To: sandhya.wagh@stpi.in

Subject: Related Industry Visit

Hello Ma'am,

I Dr. Prof. Sonali Kadam from BhartiVidyapeeth's College of Engineering for Womens.

We are interested for Industrial Visit to your Company for that we have discussed this with Gupta Sir, so we are coming to your company on 22th March 2019 at 10:30 am with 100 of students from our college . Please give us conformation about the same with acknowledging the mail.

Thanking You

Dr. Kadam Sonali Popatrao

Associate Professor,

Bharati Vidyapeeth College of Engineering for Women,

Dhankawadi, Pune 43

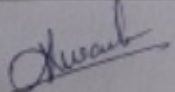
Contact No. 9860623126

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING FOR WOMEN, PUNE-43
DEPARTMENT OF COMPUTER ENGINEERING
LIST OF STUDENTS FOR INDUSTRIAL VISIT

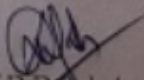
Class : SE

Academic Year : 2018-19

Sr. No.	Student Name	Sr. No.	Student Name
1	ALAKANANDA CHAKABORTY	35	KHINVASARA KHUSHABU
2	ANDHARE RITIKA KAILAS	36	KOLI TEJASVI PRAVEEN
3	ANSHITA MAKODE	37	KRITIKA RAI
4	BAGAL PRIYANKA JALINDAR	38	KUMBHAR SHRUTI
5	BAGHELE AKANKSHA	39	KUNKULOL SIMRAN
6	BIRAJDAR SHUBHANGI	40	LAMJE PRATIKSHA
7	BIST POOJAKUMARI	41	MAHITKAR SAMIKSHA
8	CHARDE MANSEE	42	MAMTA S NEGI
9	CHAUDHARY JHANVI	43	NALAWADE SANJANA
10	CHAUGULE KARISHMA	44	NANDINI MALVIYA
11	CHAUKADE SIDDHI	45	NARANG TANISHKA
12	CHIBALKAR MRUNAL	46	PATIL SHREYA SUHAS
13	CHINDHE SHWEETA	47	PRACHI SHUKLA
14	CHITTE ASHWINI BALAJI	48	PUJARI SUSHMITA
15	DAREKAR AVANTI	49	RIA SHARMA
16	DASARWAR SHIVANI	50	SADAVARTE PALLAVI
17	DAWKHAR ASAVARI	51	SALUNKE PRANJALI
18	DEEPA BALAJI GODSE	52	SATPUTE SWAPNALI
19	DEVRE BHAKTI	53	SAYED FAUZIYA
20	DOLTHADE PRADNYA	54	SHEWALE RINKU JALINDAR
21	G KAVYA	55	SHINDE SONALI SANJAY
22	GAIKWAD JAYSHRI	56	SHRISTY KUMARI
23	GAIKWAD MADHURA	57	SNEHAL SHANTARAM
24	GHORPADE RUCHA	58	SOMWANSHI RAJNANDINI
25	GHUGE PRADNYA RAMDAS	59	SUBHU TRIVEDI
26	GUND SHUBHANGI LAXMAN	60	SURUCHI MISHRA
27	JADHAV MAYURI DILIP	61	SUTAR SHRUTI KUPENDRA
28	JAISWAL PAYAL PRASHANT	62	THAKKAR HENSI VIJAY
29	JAUNJAL MANSI UDAY	63	THORVE SHRADDHA
30	KADAM SAMRUDDHI ASHOK	64	TIKONE RADHIKA ARUN
31	KEDAR SAYALI SANDIP	65	UMAP MOHINI BANKAT
32	KHAIRNAR DIVYA DEVIDAS	66	VANSHIKA SHAH
33	KHATATE ASMITA ANIL	67	WADIKAR RENUKA MILIND
34	KHATMODE SUCHITRA	68	YEOLE SHRUTI SHAMKANT
		69	ZULUK VIDYA ASHOK


Prof. K.S. Warke

Industrial Visit Incharge


Prof. D.D. Pukale

H.O.D (Computer Engg. Dept.)

Bharati Vidyapeeth's College of Engg. For Women, Pune-43

Computer Engineering Department

Report on "Industrial Visit"

22nd March 2019, Friday.

An Industrial visit was organized by Computer Engineering Department of Bharati Vidyapeeth's College of Engineering for women Pune on Saturday, 22nd March 2019, at STPI, Pune.

This Industrial visit was organized for Second year students. The students were accompanied with the SE faculty members Prof. K.S. Warke and Prof. J.D.Jadhav.

The moto of this visit was to introduce about new technologies used in market with rapid speed. The A.D of the company briefed the students about the company profile. He delivered an excellent session on recent trends in Networking.

An interactive session was held for the students focusing Career Guidance and Entrepreneurship.



Prof. K.S.Warke

Coordinator, Industrial Visit

Computer Engg. Department

Prof.D.D.Pukale

HOD

Computer Engg. Department

3/19/2019

Gmail - Fw: Related Industry Visit

Ph: 020- 22981000/016 | Fax 020-22981035

Mobile No: 9503923210

Email: sandhya.wagh@stpi.in

From: kadamsonali@rediffmail.com <kadamsonali@rediffmail.com>
Sent: Saturday, March 16, 2019 1:39 PM
To: sandhya.wagh@stpi.in
Subject: Related Industry Visit

Hello Ma'am,

I Dr. Prof. Sonali Kadam from BhartiVidyapeeth's College of Engineering for Women.

I Dr. Prof. Sonali Kadam from BhartiVidyapeeth's College of Engineering for Women's. We are interested for Industrial Visit to your Company for that we have discussed this with Gupta Sir.

We are interested for Industrial Visit to your Company for that we have discussed this with College and so we are coming to your company on 22th March 2019 at 10:30 am with 100 of students from our college.

Please give us confirmation about the same with acknowledging the mail.

Thanking You

Dr. Kadam Sonali Popatrao
Associate Professor,
Bharati Vidyapeeth College of Engineering for Women,
Dhankawadi, Pune 43
Contact No. 9860623126

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING FOR WOMEN, PUNE-43
DEPARTMENT OF COMPUTER ENGINEERING
ATTENDENCE LIST OF STUDENTS FOR INDUSTRIAL VISIT

Class : BE

Academic Year : 2018-19

Sr. No	Student Name	Sign	Sr. No	Student Name	Sign
1	ALKA DUBEY		27	TRUPTI CHATALE	
2	BHAGAT RUPALI ROHIDAS		28	KOKIL ADITI SANTOSH	
3	BHORKAR GAYATRI AJAY		29	KULKARNI SUDHA SARVOTTAM	
4	BIDKAR KOMAL SUNIL		30	MANE RUCHITA RAJAN	
5	CHIMOTE SHUBHASREE SURENDRA		31	KHARDE ADITI RAJENDRA	
6	CHOPADE APARNA VINOD		32	MIRASHI KETKI SADHIR	
7	DESHPANDE SIDDHI GANESH		33	MULEY KAJAL SHIVAJI	
8	DHAMALE GAURI NITIN		34	NADAR SNEHA MANI	
9	DHOLE KRISHNA GANESH		35	NAIKWADI VASUDHA SUDHAKAR	
10	GHORPADE PRACHI MADHUKAR		36	PEDDI MEGHA MANOHAR	
11	GUNJAN KOKRU		37	RAJULE TRUPTI LAHU	
12	HAJARE NEHA VIKRAM		38	RAKSHE PRANALI JITENDRA	
13	HARKE KIRTI SANJAY		39	RASKAR SWARANJALI VITTHAL	
14	HETANSHI S CHUDASAMA		40	SADARE GAYATRI VISHWAS	
15	HIWASE MANSI SANJAY		41	SARNAIK PRITI DILIPRAO	
16	JADHAV DAMINI SANJAY		42	SHELKE AKSHAYA RAJENDRA	
17	JADHAV MAYURI C		43	SHINDE MAYURI SANJAY	
18	JADHAV SONALI CHANDRAKANT		44	SHIVANGI SINGH	
19	JAIN SAMPADA SANJEEV		45	SHREYA AGNIHOTRI	
20	GHOTGALKAR PRIYANKA		46	SHREYA SAHAY	
21	JIWANE PUNAM CHANDRASEN		47	SNEHA MEMANE	
22	KARANDE PRATIKSHA LAXMAN		48	SONAWANE KALYANI M	
23	KARBHARI RAJANI DEELIP		49	SRUSHTI SAMEER TIKEKAR	
24	KAWALE SIMRAN SANJAY		50	SURYAWANSHI SHARAYU S	
25	KHANDEKAR NIKITA NITIN		51	THORAT HIMANI POPAT	
26	KHEDKAR SHRUTI KALURAM		52	YEDLE ANUJA SURESH	

Industrial visit Incharge
 Prof. Dr. S. P. Kadam

H.O.D
 Prof. D. D. Pukale

Bharati Vidyapeeth's College Of Engineering For Women, Pune

Department Of Computer Engineering

A.Y. 2018-19 Sem Viii

Be Computer

Industrial Visit

DATE: 22-03-2019

Place Of Visit: Software Technology Parks Of India

Number Of Students: 52

Faculty Participated:

1. Prof. Dr. Sonali Kadam

2. Prof. Anjali Kadam

3. Ms. Gitanjali Mohite

Objectives:

To give an interactive session between the company and the student.
Giving students practical knowledge.

SESSION:

There was a formal interaction done by the members of STPI office

CONTENT:

Set Up of Network Distribution

About Network Engineering

About Earth Station

Support system for the start-ups

SPEAKER: Sanjay Kumar Gupta

Student Co-ordinator : Simran Kawale.

Industrial Visit Co-ordinator : Prof. Dr. Sonali Kadam

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1.Details of session:

Our college went on an Industrial visit to the STPI Hinjewadi Phase I office where we saw the setup of network distribution.

Software Technology Parks of India (STPI) is a society established in 1991 by the Indian Ministry of Electronics and Information Technology with the objective of encouraging, promoting and boosting the export of software from India. STPI maintains internal engineering resources to provide consulting, training and implementation services. Services cover network design, system integration, installation, operations and maintenance of application networks and facilities in varied areas. It is an export oriented scheme for the development and export of computer software, including export of professional services. The STP Scheme provides various benefits to the registered units, including 100% foreign equity, tax incentives, duty-free import, duty-free indigenous procurement, CST reimbursement, DTA entitlement, and deemed exporting.

STPI has played a seminal role in India having earned a reputation as an information technology superpower. STP units exported software and information technology worth Rs. 215264 crore in FY 2010-11. The state with the largest export contribution was Karnataka followed by Maharashtra, Tamil Nadu, Kerala and Telangana. STPI has a presence in many major cities of India including the cities of Bangalore, Chennai, Hyderabad, Trivandrum, Kanpur, Bhubaneswar, Kolkata, Mumbai, Nagpur, Warangal, Kakinada, Lucknow, Pune, Surat, Tirupati, Vijayawada and Visakhapatnam.

Besides regulating the STP scheme, STPI centers also provide a variety of services including high-speed data communication, incubation facilities, consultancy, network monitoring, data centers and data hosting. STPI provides physical hosting for the National Internet Exchange of India.

The tax benefits under the Income Tax Act Section 10A applicable to STP units has expired since March 2011. While the Government has chosen not to extend the Sec 10A benefits against the demand by the IT units, most of the STP registered SME units will be affected, and now will have to pay income tax on profits earned from exports.

A new incentive scheme for IT and ITES companies is under discussion. It will help dispersal of IT industry in smaller cities and also support STPI-registered units which have not come under SEZs as well as other units which are not covered under any incentive scheme. This incentive scheme is seen as an alternate scheme to compensate the STPI units, but the same would be restricted to those units located in tier II and III cities. However, the proposal is still under consideration and no announcement has been made.

We were given a brief introduction about the network distribution, components of the distribution setup like Mux, Server, Router were explained and shown by them. They also provide support system for the new start-up companies to help them grow. They enlightened us about Network engineering and work related to their profession. One of the Network Engineer encouraged us to be an independent and strong Entrepreneur. Alternative network distribution technique (satellite) used earlier were also discussed.

2. Benefits to Students:

Industrial visit helps to combine theoretical knowledge with industrial knowledge .Industrial realities are opened to the students through industrial visits.

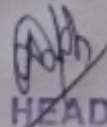
With an aim to go beyond academics, industrial visit provides student a practical perspective on the world of work.

It provides students with an opportunity to learn practically through interaction, working methods and employment practices.

It gives them exposure to current work practices as opposed to possibly theoretical knowledge being taught at college.

Industrial visits provide an excellent opportunity to interact with industries and know more about industrial environment.

It is indeed a good opportunity for the Students to gain exposure to the happenings in a software field and get molded to become job fit.



HEAD

Computer Engg. Department
BV's College of Engineering
for Women, Pune-411043.



[Signature]
HEAD

Computer Engg. Department
BV's College of Engineering
for Women, Pune-411043.

BVCOEW,Pune

E&TC Dept.

Industrial Visits in last 5 years

Year	date	class	place
2018-2019	28/02/2019	TE I & TE II	GMRT,Pune
2022-23	18/03/2023	BE I & BE II	Mikro Innotech,Pune
2023-24	29/08/2023	TE I & TE II	Minda Instruments Ltd,Chakan,Pune

Staff	Students
Prof.R.M.Shamlik	90
Prof.R.M.Shamlik	20
Prof.R.M.Shamlik	22

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING FOR WOMEN PUNE-43

ELECTRONICS AND TELECOMMUNICATION DEPT.,
FINAL YEAR

INDUSTRIAL VISIT REPORT


18th MARCH 2023

ORGANIZED BY
ELECTRONICS AND TELECOMMUNICATION DEPARTMENT




COORDINATOR

PROF. R.M.SHAMALIK



HOD E&TC
Head of the Department
PROF. DR. S.R. PATIL
Electronics & Tele Communication
B.V.'s College of Engineering for Women
Pune - 411043

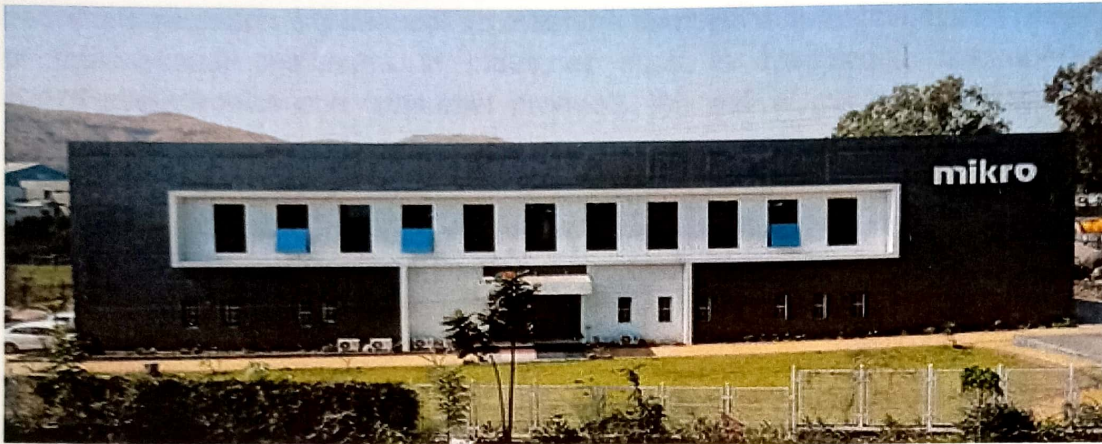


PRINCIPAL
PROF. DR. S.R. PATIL
I/C PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women
Pune-Satara Road, Pune-411043.

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Report on an Industrial Visit to Mikro Innotech



The department of Electronics and Telecommunication, Bharti Vidyapeeth College of Engineering for Women organized a one day industrial visit to Mikro Innotech Pvt. Ltd., Pune, on April 18, 2023, for BE Electronics and Telecommunication Engineering students.

The visit was organized with the prior permission and guidance of Hon. Principal Dr. S.R. Patil. Along with the staff member, Prof S.A.Itkarkar, Prof. R. M. Shamalik. A total of 70 students from class B.E. (E&TC) along with 2 faculty members have joined this industrial visit.

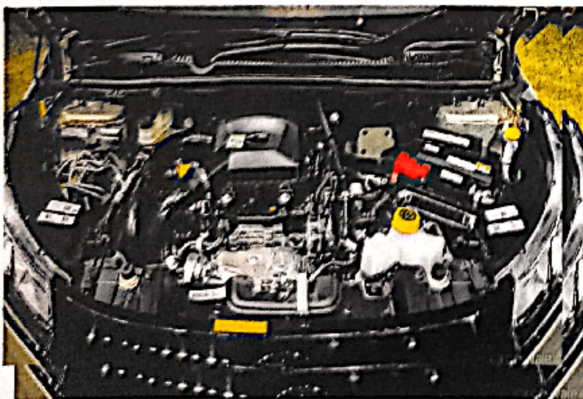
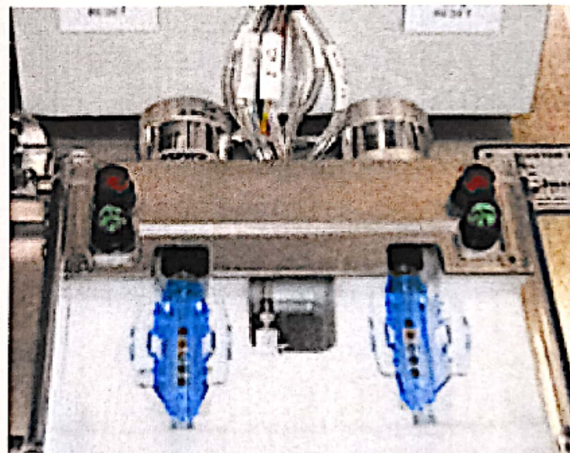
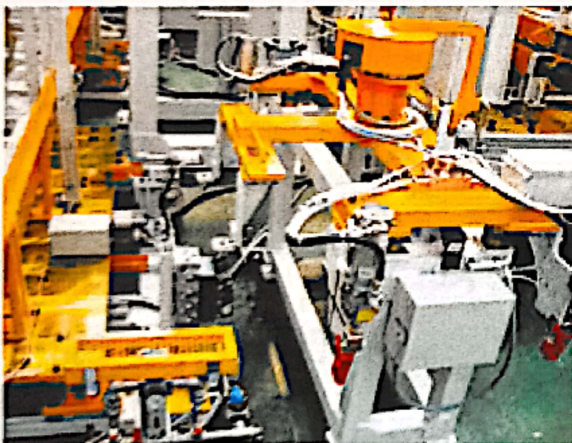
The company is located 12 kilometers away from Bharati Vidyapeeth. The reporting time was 10.30 a.m. Every student reached the location by 10.15 on the site. By public transport.

MIKRO was established in 2008 to deliver world class automation solutions customized to Indian/International markets.

MIKRO has experienced business growth exceeding 50 percent year-over-year through innovation and a focus on customer success. We enjoy the challenge of reshaping industrial challenges and converting them into more productive and unique high-performance systems. We leverage our in-depth knowledge and proven design and implementation experiences to meet the complex automation system needs of multinational customers in industries such as healthcare, automobiles, electrical / electronics, and consumer products. We deliver custom solutions and provide consulting grounded in reality.

The Mikro innotech works in leak testing, laser marking and welding, assembly lines, and automation. The company provides productive and unique high-performance systems. By leveraging in-depth knowledge and proven design and implementation experiences to meet the complex automation system needs of multinational customers in industries such as healthcare, automobiles, electrical/electronics and consumer products. We deliver custom solutions and provide consulting grounded in reality.

Mikro Innotech helps the automotive industry grow by supplying assembly automation, robotics, and leak testing. Also, help pharmaceutical companies by supplying leak testing solutions and manufacturing automation. In medical companies, they provide leak testing solutions and accurate results for products. They also help manufacturing companies by providing SPM, assembly line automation, and prototype testing.



Mikro Innotech leak test machines for lamps are suitable for leakage testing of both the head and tail lamps. These machines are incorporated with all the latest features that are required for providing accuracy in the leak detection.

Features Is :

- Precise leak detection
- Inbuilt Microcontroller that provides digital control.
- Pneumatic circuits.

These machines are designed and manufactured in order to provide customer with the option of automatic leak testing for water jackets and oil passages. These testing machines are incorporated with the latest and innovative technologies that are required for a faster and precise checking of the engine blocks.

Features Is :

- Reliable and fast
- Ultra smooth operation
- Process indicators
- Passing marks
- LH and RH testing.

The gear lug position check machine is unique and the best in the Indian market. They check for the lug mounting screw and position accurately and indicate if something is not up to the mark. They are fast and user-friendly as well and designed to perform complete checking of the gear lug position.

Features Is :

- Safe checking
- Reliable outcome
- Passing marks for the checked items that are perfect
- Fast processing.

Report prepared by

1. Prajakta R. Thakare 2. Tejas Takalkar






**BHARTI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN,
PUNE-43**

ELECTRONICS & TELECOMMUNICATION DEPT,

**THIRD YEAR
INDUSTRIAL VISIT REPORT**

28TH FEB 2019

**ORGANIZED BY
ELECTRONICS AND TELECOMMUNICATION STUDENT'S
ASSOCIATION**


**COORDINATOR
PROF.R.M.SHAMALIK**


**HOD E&TC & PRINCIPAL
PROF.DR.S.R.PATIL**


**BHARTI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN,
PUNE-43**

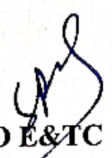
ELECTRONICS & TELECOMMUNICATION DEPT,

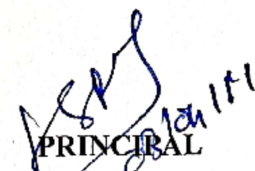
**THIRD YEAR
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**HOD E&TC
PROF.DR.S.R.PATIL**


**PRINCIPAL
PROF.DR.S.R.PATIL**

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING FOR WOMEN, PUNE-43
DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING

CLASS: TE
Semester : II

Division : I
Academic Year : 2018-19

ROLL NO	STUDENTS NAME	Batch	ROLL NO	STUDENTS NAME	Batch
31101	AGRAWAL PALAK SANDEEP	A	31125	GAIKWAD PRATIKSHA SHANTARAM	C
31102	ANDHARE MEGHA RAVI		31126	GAYKEE MANJUSHA SHARADCHANDRA	
31103	ATTAR AIMAN ABDULRAUF		31127	GHULE AMRUTA NAVNATH	
31104	AUTI PRAJAKTA ARJUN		31128	GOPE RANI SAMBHAJI	
31105	BALDOTA SAYALI PRADIP		31129	GUJAR RASIKA RAVINDRA	
31106	BARAVKAR SHRADDHA DHANANJAY		31130	GUPTA AISHWARYA ASHOK	
31107	BHAGAT AKANKSHA SANDEEP		31131	ISKANDE SHRADDHA SHARAD	
31108	BHALSING ASMITA ASHOK		31132	JADHAV HARSHADA VITTHAL	
31109	BODAKE SUJATA LALASO		31133	JADHAV SNEHAL BABURAO	
31110	CHAVAN ARYA SANDEEP		31134	JADHAV YOGITA VIJAYKUMAR	
31111	CHAVAN CHAITALI SANJAY		31135	JAMANE KAVERI BASAVRAJ	
31112	CHAVAN SAVITA BABU		31136	JANGAM SHRADDHA NARESH	
31113	CHEKE BHAKTI RAMESHRAO	B	31137	KADAO MADHURA SURESH	D
31114	CHINCHWADE RIDDHI KESHAV		31138	KAGLIWAL NEHA PANKAJ	
31115	CHITTE AISHWARYA PRABHAKARAO		31139	KAKADE ASHLESHA ANIL	
31116	DANGE POURNIMA PITAMBAR		31140	KALE ABOLI RAJENDRA	
31117	DEOKATE SHRUTI SATISH		31141	KAMBLE SHUBHANGI RAJARAM	
31118	DEOLALIKAR RENUKA KIRAN		31142	KHANDALE KSHITITJA MADHUKAR	
31119	DHARURKAR MANASI MANIK		31143	KHANDEKAR SHAMALI NITIN	
31120	DHAVASE SUSHMITA MOHANRAO		31144	KODAG VISHAKHA ANKUSH	
31121	DHOBAL KAJAL BABAJI		31145	KOTWAL POOJA LAXMAN	
31122	DIXIT DNYANESHWARI MAKARAND		31146	LANDGE PRACHI JALBAJI	
31123	DONGARE DIKSHA RAMESHRAO		31147	MAKODE RUPALI VINAYAKRAO	
31124	GADHAVE SANYUKTA VILAS		31148	MALI MINAKSHI MADHUKAR	

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING FOR WOMEN, PUNE-43**DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGG.****ROLL CALL LIST****CLASS: TE****Division : II****Semester : II****Academic Year : 2018-19**

Roll No	Student Name	Batch	Roll No	Student Name	Batch
31201	MANE RUTUJA DEEPAK	A	31223	RASAL TEJASHRI SAMPATRAO	C
31202	MANSI RAWAT		31224	RATHOD JYOTI TUKARAM	
31203	MARTANDE SHITAL SUBHASH		31225	RAUT ANUJA ANIL	
31204	MOLAWADE SAMRUDHI HANMANTHRAO		31226	RICHA PRIYA	
31205	MORE ANKITA AJAY		31227	SARADE DHANSHREE LAXMAN	
31206	MORE SHUBHANGI ANGADRAO		31228	SAWANT SIDDHI SURESH	
31207	MULE TEJASHREE RAMESH		31229	SHAIKH NURESABA KHAWJADAWOOD	
31208	MUNDE KIRAN SUGRIV		31230	SHETTY RAKSHA DAYANAND	
31209	NAIKWADI DIPTI DILIP		31231	SHEWATE PRAJAKTA ANIL	
31210	NANDE SANGITA SHIVAJI		31232	SHINDE NUTAN BABRUVAN	
31211	NAVALE PRAJAKTA MAHESH		31233	SHIVANI SHARMA	
31212	NELWADE ANURADHA DHONDIRAM	B	31234	SINGADKAR VAISHNAVI SANJAY	D
31213	OTARI SONAL UMAKANT		31235	SONWATE PALLAVI PANDURANG	
31214	OWANDKAR SNEHA ANIL		31236	TAPSALE PRIYANKA SUNIL	
31215	PAL NISHA SUSHIL		31237	TILEKAR SNEHAL RAMCHANDRA	
31216	PARTHE PRATIKSHA VILAS		31238	TOPE ANJUSHA RAMESH	
31217	PATIL AMRUTA VIKAS		31239	VARUDE ASHWINI SUNIL	
31218	PATIL RAJASHREE BHAGAWAN		31240	VARUDKAR RUCHA PRASHANT	
31219	PAWAR SONAM NANASAHEB		31241	VEDPATHAK RAMESHWARI RAHUL	
31220	PAWAR VAISHNAVI DHANANJAY		31242	WAGH AKANKSHA SHAHAJI	
31221	PRAGATI PRIYA				
31222	RACHATTE POONAM VIJAYKUMAR				

REPORT

An industrial visit at GMRT

27 march 2019,

An Industrial Visit was organized by E&TC department of "Bharati Vidyapeeth's College of Engineering Women's for TE (E&TC) students at GMRT, Khodad, Tal. Junnar, District Pune on 28th February 2019. Prof. R.M. Shamalik and Prof. Roshna Sapkal coordinated the visit successfully. Total 81 students along with 3 staff members attended the visit.

Main objective behind the visit was to make the students aware about how the antennas work and how do they play a major role in our lives. The Journey began at 7:00am on the morning of the 28 February, 2019. After having a wholesome meal in Pune, students proceeded towards the facility of GMRT.

The site for GMRT, about 10 km east of Narayangaon town on the Pune-Nasik highway, was selected after an extensive search in many parts of India, considering criteria such as low man-made radio noise, availability of good communication, vicinity of industrial, educational and other infrastructure and, a geographical latitude sufficiently north of the geomagnetic equator in order to have a reasonably quiet ionosphere and yet be able to observe a good part of the southern sky as well.

After reaching the facility students were guided by the staff member towards one of the big antennas.

It was great to know that GMRT consists of 30 fully steerable gigantic parabolic dishes of 45m diameter each spread over distances of up to 25 km. After introduction all students were shown the big antenna and were told about how it works and were guided about its various functionalities.

The meter wavelength part of the radio spectrum has been particularly chosen for study with GMRT because man-made radio interference is considerably lower in this part of the spectrum in India.

Fourteen of the thirty dishes are located more or less randomly in a compact central array in a region of about 1 sq km. The remaining sixteen dishes are spread out along the 3 arms of an approximately 'Y'-shaped configuration over a much larger region, with the longest interferometric baseline of about 25 km.

One of the aims for the telescope during its development was to search for the highly redshifted 21-cm line radiation from primordial neutral hydrogen clouds in order to determine the epoch of galaxy formation in the universe.

Astronomers from all over the world regularly use this telescope to observe many different astronomical objects such as HII regions, galaxies, pulsars, supernovae, and Sun and solar winds.

We reached college at 5:00 pm in the evening. Overall experience about visit was nice. We learnt many new concepts. Apart from syllabus we saw lot of advanced application. Visit was successful and all the students looked very happy after returning to college.

Feedback From Students

Renuka Deolalikar(TE 1) :Industrial visit was organized by our college at JMRT on 28 feb. Truly a unforgettable day. We got to learn many things about antennas, transmissonand reception of signals, in what way they take place and many more things. Many primary and highschool children were also there to visit there, and it was amazing to see there enthusiasm towards technology.

Tejashree Mule(TE 2): It was a beautiful experience. For the first time we've been through technical things in real. There were lots of projects.. Some were of engineering students while some of the industry people. We were not able to go through each and every project.. But we have learned many things from industry professionals. They were explaining everything ... Overall a very awesome experience

Sujata Bodake(TE1):An industrial visit organized by our college was awesome. Learn many new concepts about antenna how they work. Also saw interesting projects done by students. They were explaining projects neatly.



Bharati Vidyapeeth Campus



GMRT telescope, Khodad, Mah...



2 hr 46



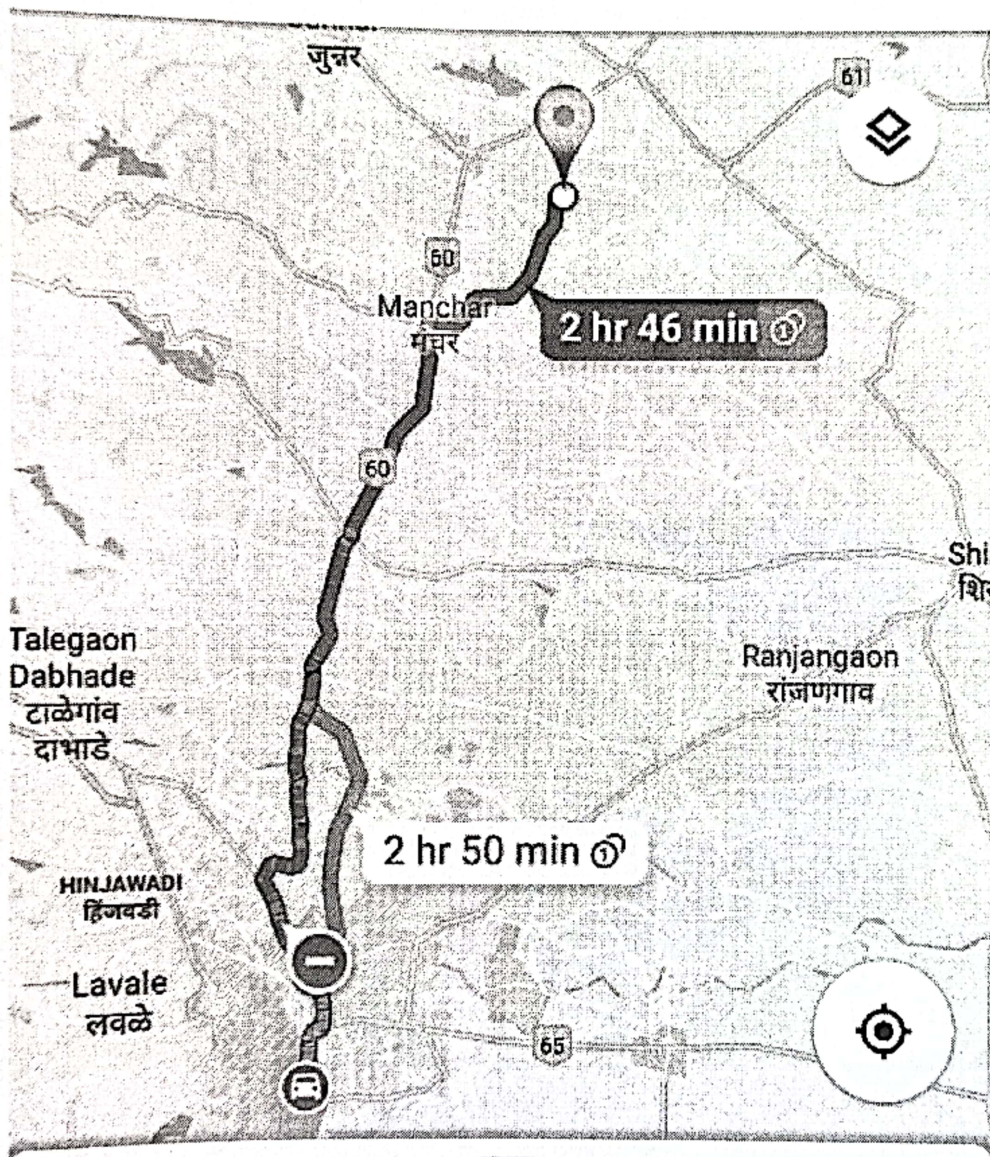
Two-wheeler



Train or Bus



Walk



2 hr 46 min (90 km)

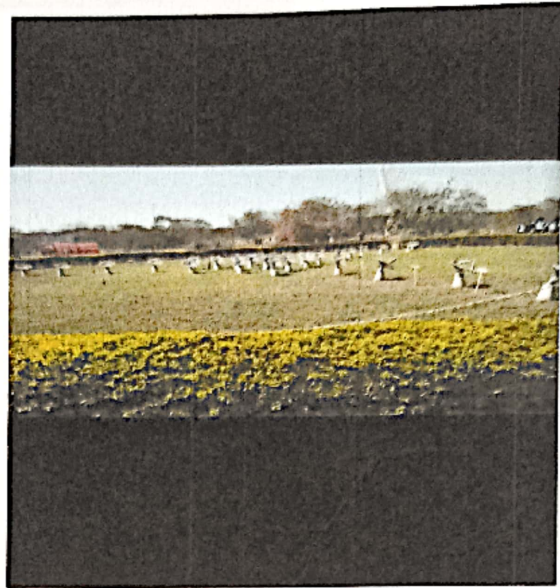
Fastest route now, avoids road closure on NH60



Start



Steps & more



BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN,
PUNE-43

Electronics and Telecommunication Dept,

THIRD YEAR
INDUSTRIAL VISIT REPORT

29th AUGUST 2023

ORGANIZED BY
Electronics and Telecommunication Student's Association



CO-ORDINATOR

Prof.R.M.Shamalik



HOD E&TC

Prof.DR.S.R.Patil



PRINCIPAL

Prof.DR.S.R.Patil

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2.LIST OF STUDENTS

3.UNDERTAKING

4.REPORT

Date: 09/08/2023

Dear Swati,

We would love to welcome your representatives to our college for interaction with staff and students on 28th of August 2023.

Also, we can visit your esteemed organization with selected students and staff on 29th of August 2023.

Thanks and Regards,
Prof. Rameez M. Shamalik
Asst. Professor,
BVCOEW, Pune.

Date: 23/08/2023

Hello Rameez,

Greetings of the day!!

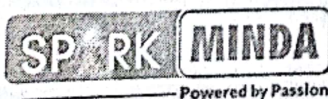
Thank you for your acknowledgement.

We hereby confirm Industrial Visit of your College Student along with Faculties (30 Nos.) on Tuesday, 29th August 2023 at Minda Instruments Ltd, Chakan, Pune.

We request your arrival at 09:30 am in Minda Instruments Ltd so that we can well execute the whole visit.

Confirmation regarding the Leadership Talk will be shared today with a small write up about the speaker.

With Warm Regards,



Swati D Badgujar
Asst. Manager - HR

MINDA INSTRUMENTS LTD.

(Formerly known as MINDA STONERIDGE INSTRUMENTS LIMITED)

CIN NO: U74899DL1995PLC066645

Gut No. 287,291-295,298,285/1,286/1, Nanekarwadi, Chakan, Tal. khed,

Pune-410501, Tel-02135 662000

Mob: 8149919197 Web: www.sparkminda.com



Bharati Vidyapeeth's College of Engineering for Women,Pune-43

List of Students

S.R. No.	Student Name
1.	Nikita Wadghule
2.	Pooja Survase
3.	Dhanashri Koratkar
4.	Vedanti Kakade
5.	Snehal Shinde
6.	Sanskriti Thakare
7.	Mayuri Wankhede
8.	Nikita Patil
9.	Vaishnavi Ingle
10.	Pranali Chavan
11.	Blayna Fernandes
12.	Shravani Shinde
13.	Muskan Gujar
14.	Shraddha Batwal
15.	Neha Jamdade
16.	Mansha Joshi
17.	Neha Bhosale
18.	Isha Patil
19.	Yogeshwari Narkhede
20.	Vrashali Chavan
21.	Sarah Shaikh
22.	Ananya Wagh



GFM1

Prof.S.V.Shelke



GFM2

Prof. A.P.Yadav



HOD

Prof.Dr.S.R.Patil

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN,
PUNE-43

ELECTRONICS AND TELECOMMUNICATION DEPARTMENT

UNDERTAKING LETTER – STUDENTS

We the students of Third Year Electronics and Telecommunication Engineering at Bharati Vidyapeeth's College of Engineering for Women, abide by the following terms and do hereby undertake that we are going on Industrial Visit to Spark Minda Stoneridge organized on the 29th of August 2023. Faculty and staff of Bharati Vidyapeeth College of Engineering will not be held responsible for any mishap/eventualities during the trip and we will in no way disturb the functioning of the company during the visit.

Date: 25/08/2023



Report on Industrial Visit to Spark Minda



An Industrial Visit to Spark Minda Stoneridge was organized on the 29th of August 2023, for the third year Electronics and Telecommunication Students of Bharati Vidyapeeth College of Engineering, Women. Spark Minda is a prominent automotive component manufacturer located in the Chakan region and the visit was organized to provide students with practical insights into the operations and processes of the company which specializes in producing various components for automobiles, including Instrument Clusters.

The students were accompanied by the Principal Prof.Dr.S.R.Patil Sir, training and placement officer Prof.Pranoti Kale, EnTC department co-ordinator Prof.R.M.Shamalik along with Prof.V.P.Mulik and Prof.A.P.Yadav. The visit began at 9am where the students and staff members were welcomed with flowers and Mrs. Swati from the HR Department gave an overview of the company's operations and its role in the industry. A detailed presentation was delivered by Mr.Sandip Sakunde explaining the company's mission, values and its contribution to the economy.



After indulging in some refreshments, the students were divided into 3 batches and Ms.Pratiksha, Ms.Srushti and Mr.Nagesh accompanied the respective batches as they explored the various departments in the industry. During the Visit the students had the opportunity to observe the intricate process involved in manufacturing clusters for the Thar model. Starting off with the making of the PCB for the Clusters, various machines were introduced to the students ranging from Lasers to Filters, SMT i.e. Surface Mounting Technology to the Ovens used for the PCB and lastly Routing. Before entering any lab, all individuals had to follow a certain protocol that included specific clothing and passing through air chambers.



The advanced technology enticed the students and they were mesmerized with the speed and precision that the machines worked. Once the PCB was ready they were sent to Assembly to be installed into the Clusters after which each Cluster was individually inspected and tested based on illumination, vibration, vision and visual. Further numerous other tests were conducted such as corrosion test, thermal shock test, dust test, UV test etc. to make sure each product performs it's best at any given condition. While visiting the Sensor the students learnt about number of procedures like IC cutting and bending, magnet processing with holder, IC soldering with PCB, Conformal coating on PCB, etc. The Product Gallery featured Clusters of various different vehicles. The batch leaders each proved their excellence in leading the students and staff around the industry whilst answering every question the young minds had to offer.

Later in the conference room, Head HR, Ms.Soumya Panda delivered a speech on career prospects in the automotive sector. She interacted with the students highlighting the diverse roles available and the skills required for success in the industry. Further Mr. Nitin Saxena joined the students motivating them to pursue careers in this field. As a token of appreciation for the visit, the students were presented with a commemorative gift acknowledging their active engagement and interest during the visit. After a quick lunch the students returned to campus with a holistic understanding of the industry. We extend our gratitude to the team at Spark Minda for graciously hosting the visit and providing our students with valuable insights. We also thank our faculty members for their guidance and coordination throughout the visit. The visit successfully bridged the gap between classroom learning and real-world application.



Bharati Vidyapeeth's College of Engineering for Women Pune

Department of Information Technology

Industrial Visit (2018-19 Sem I) 24/08/2018

REPORT

Engineering students are expected to visit industries and companies for an exposure to the latest trends and to experience industrial environment. Department of IT organizes industrial visit for BE students every year. Visits to Realty Automation and Security Systems Pvt. Ltd., Dhirubhai Ambani Knowledge City, Data Center BVU College of Engineering, Pune, GMRT, Mastek had been successfully arranged in past years. This year IT department had scheduled industrial visit to "The Centre for Development of Advanced Computing (CDAC), Pune, State - Maharashtra, INDIA, on 24/08/2018.

Centre for Development of Advanced Computing (C-DAC) is the premier R&D organization of the Ministry of Electronics and Information Technology (MeitY) for carrying out R&D in IT, Electronics and associated areas. Students visited C-DAC Center in pune and interacted with experts. During this Industrial Visit, details about the functioning of the supercomputer PARAM YUVA 2 were discussed amongst students. The visit was delivered by Mr. Gaurav Kumar.

About the PARAM YUVA 2:-

Housed at C-DAC premises in the Pune University campus, PARAM Yuva II is a High Performance Computing (HPC) hybrid cluster with multiple interconnects, compute co-processor, high performance storage and supporting software's for parallel computing. In the PARAM series of supercomputers, Yuva II is an upgraded version of PARAM Yuva, is yet another step towards creating a general purpose research oriented computational environment architected to solve bigger problems and provide an opportunity for scientific breakthroughs. The Center for Development of Advanced Computing (C-DAC) achieved a significant milestone with PARAM Yuva II being ranked 1st in India, 9th in the Asia Pacific Region and 44th in the world among the most power efficient computer systems with performance of 1,760.20 Mega Flops (MFs) per Watt as per the Green500 list released in November' 2013 at the Supercomputing Conference held at Denver, Colorado, USA.

Total 59 students of class B.E. (I.T.) along with 2 faculty members, Prof.N.A.Mulla and Prof.A.D.Khairkar of I.T. department had joined this industrial visit.



NAM
Ms.N.A.Mulla

Industrial Visit Coordinator

DAG
Dr.D.A.Godse

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Bharati Vidyapeeth's College of Engineering for Women Pune

Department of Information Technology

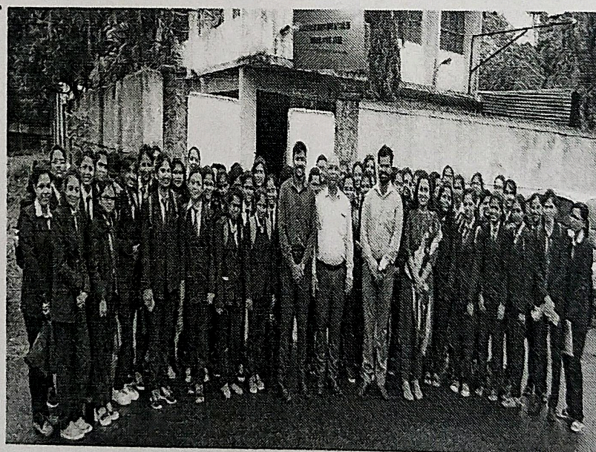
Industrial Visit (2019-20 Sem I) 27/07/2019

REPORT

Engineering students are expected to visit industries and companies for an exposure to the latest trends and to experience industrial environment. Department of IT organizes industrial visit for its students every year. Visits to Realty Automation and Security Systems Pvt. Ltd., Dhirubhai Ambani Knowledge City, Data Center BVU College of Engineering, Pune, GMRT, Mastek, CDAC had been successfully arranged in past years. This year IT department had scheduled industrial visit to "Sactech Automation India Private Limited, Pune, State - Maharashtra, INDIA, on 27/07/2019.

Sactech Automation India Private Limited is incorporated in year 2005. It mainly works in Building Automation and Process Automation, Web Development, Special Purposes Machine, 3D Modelling and Software. Mr. Rahul Gorwadkar, Managing Director addressed the students and shared details about the projects undertaken by the company, current market scenarios, and latest most demanding technologies.

Total 60 students of class T.E. (I.T.) along with 2 faculty members, Prof.N.A.Mulla and Prof.K.V.Patil of I.T. department had joined this industrial visit.



NAM
Ms.N.A.Mulla

Industrial Visit Coordinator

DAE
Prof. Dr.D.A.Godse

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Bharati Vidyapeeth's College of Engineering for Women Pune

Department of Information Technology

Industrial Visit (2019-20 Sem II) 14/02/2020

REPORT

Engineering students are expected to visit industries and companies for an exposure to the latest trends and to experience industrial environment. Department of IT organizes industrial visit for its students every year. Visits to Realty Automation and Security Systems Pvt. Ltd., Dhirubhai Ambani Knowledge City, Data Center BVU College of Engineering, Pune, GMRT, Mastek, CDAC had been successfully arranged in past years. This year IT department had scheduled industrial visit to "Persistent", Pune, State - Maharashtra, INDIA, on 14/02/2020.

Persistent is a global solutions partner delivering digital business acceleration, enterprise modernization, and next-generation product engineering. The agenda of this visit was to understand the working of Persistent System, working domains of Persistent, internal architecture and facilities for employees and working opportunities. First, the few sessions were arranged in the Auditorium. The sessions aimed to brief all the students regarding the history of Persistent, values incorporated, facilities for the employee of Persistent, and the working culture of the Company. Few demonstrations of Hackathon Project were showed, which were developed by fresher of Persistent. The team members of the project displayed the working and technology stack on which they built the project. One of the projects was based on garbage and waste management, while other focused on calculating the number of Trees to be planned at your location to reduce pollution. After the presentation of projects, students were taken to the internal visit of Persistent. They showed the working area of employees, R&D cells, and other facilities like the gym, playing area. After the company tour, students had a chance to interact with the employees of Persistent where students cleared their queries. They also explained ways and schemes through which students can become a part of the Persistent hiring process.

Total 46 students of class T.E. (I.T.) along with 1 faculty member, Prof. M. A. Rane of I.T. department had joined this industrial visit.



NAM
Ms.N.A.Mulla

Industrial Visit Coordinator

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Bharati Vidyapeeth's College of Engg. for Women, Pune

Department of Information Technology

Industrial Visit

Report of Industrial Visit at COEP's Bhau Institute 24th May 2023

An industrial visit at 'C.O.E.P's Bhau Institute' was organized by department of Information Technology for the students of S.E.-I.T. on 24th May 2023.

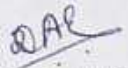
During this visit Mr. Mayuresh Kulkarni brief about entrepreneurship and available opportunities of scholarships for students and post graduates. The presentation was started by giving an introduction on entrepreneurship by Prof. Mayuresh Kulkarni. Then there was an interactive session held among the students and two of the entrepreneurs Mr. Siddhesh and Mr. Rahul. Both of them gave a brief idea about how they started with their journey about their respective companies and the initial struggle story.


The session was divided into two parts. In the first half the Prof. Mayuresh Kulkarni gave an insight about the Bhau Institute and how they help students provide allowances undergraduate and post-graduate. He mentioned about the confidence that student's lack which is the core reason for the success. In the second half the successful entrepreneurs mentioned about the passion that drives them to keep doing what they do which makes them happier than ever.

It was very informative and the students learned a lot about entrepreneurship and the guidance from the successive people was immensely helpful. The industrial visit ended on a happy note.




Prof. S. A. Sagar
GFM SE IT


Prof. Dr. D. A. Godse
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Prof. Dr. S.R. Patil
Principal

Information Technology Department

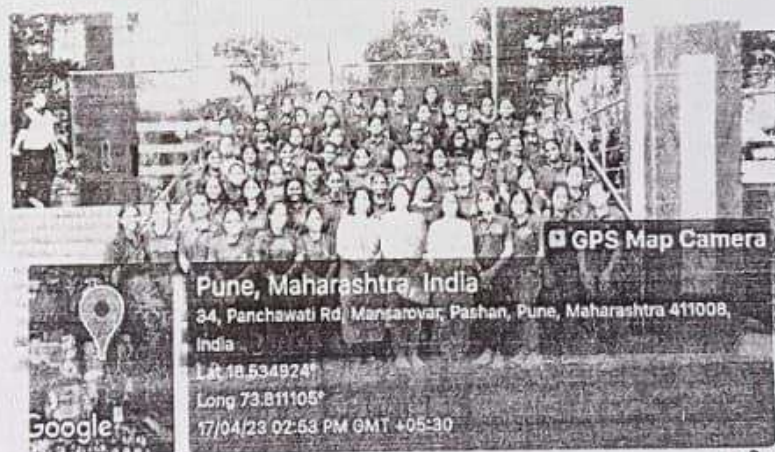
Report of "Industrial Visit" on 17th April 2023, Monday

An Industrial visit was organized by Information Technology Department of Bharati Vidyapeeth's College of Engineering for Women, Pune on Monday, 17th April 2023 .3:00 pm – 5:30 pm for Third Year students at **CDAC Innovation Park, Pashan, Pune.**

Mr. Yogesh and Santosh sir who works at the PARAM SIDHI AI guided about its architectures and requirements. Also about how a supercomputer is built for service providers and satisfies facility, infrastructure, and security requirements that significantly differ from a completely other supercomputers in India. Param Supercomputer is india's fastest supercomputer which provides service to clients from various private as well as government organisations.

While giving the details, He also guided the students about different kind of sensors for temperature checking, water detection, data backup storage, cables and overall working and equipment's of data center.

The students of TE IT along with faculty members Prof.A.D.Khairkar , Prof.S.A.Hadke and Prof.A.V.Kanade attended this CDAC visit. The visit was a real success in all its senses, as it was both very informative as well as gives a practical feel of a Supercomputer, Data Center and Hadoop Architecture.



ADK
Ms.A.D.Khairkar

TE GFM

DAG
Prof.Dr.D.A.Godse

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The department of Information Technology of Bharati Vidyapeeth's college of engineering for women had organised an industrial visit on 17th April 2023 at Ergen technovations pvt. Ltd. located in Industrial Sector 14 of Samarth Industrial Lane, Pune. The visit was guided by prof. Ms. Mugdha Rane and Prof. Mr. K. V. Patil. The visit was attended by students of B.E Information Technology 2023 Batch. Ms. Simantini Bhosale and Ms. Sakshi Patange were the student coordinators for the visit. The visit took place for the duration of one hour, starting from 2:00 PM to 3:00 PM. The visit took place smoothly with the assistance of Mr. Neetyanand Prabhu Tendulkar, Sector Incharge of Ergen Technovations.

Industrial Profile:


Ergen technovations pvt. Ltd is the electronic component-based company who believes to be technically right to provide quality checked hardware solutions to its every client. The motivation to bring that comes in its Phrase "Serving People Globally Being Technically Right". Ergen Believes in the True Potential of Innovations and the Power of Technology to Create a Better Tomorrow. They say "To design the most effective and efficient line of electronics and EV technology products, and to get recognised as the unparalleled market leader in global Power" is their Vision.

They develop chargers in the range of 150w to 3kw for different Battery Chemistries. We offer a wide Variety of Generator Battery Chargers ranging from 50w to 750w which have no-load consumption. Industry builds projects on the Eco-friendly based approach for reduced no-load technology. They build:

- Highly innovative products
- Compact Solutions
- Highly reliable products
- Products at very Economical pricing

Ergen Technovations Cater the Following Industries and Sectors:

- Diesel Genset Industries
- EV tech
- Industrial Automation
- LED Lighting
- Security system Robotics
- Medical
- Solar Systems
- Agriculture
- Special Purpose Machines


Signature of the Teacher

GFM 1



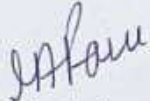
GFM 2

Activities:

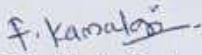
- The students of BE information technology and the guiding staff reached the Site at 1:45 PM on 17th April 2023.
- Everyone was greeted and welcomed by Mr. Neetyanand Prabhu Tendulkar, sector representative at the main gate of the Ergen Technologies.
- He introduced himself and then about Ergen Technovations Pvt. Ltd. and Carried out all the proceedings for the visit.
- Industrial Visit Started sharp at 2:00 PM. Mr. Neetyanand Guided us through Different Sections there.
- Students explored all sections. Different sections were divided according to different phases of the product life cycle. Each Section was very well organised.
- There were employees dedicatedly working in each division for making the quality based products. Students observed minute details while they were working.
- Each Steps was very well Explained to the Students by the Representative.
- Everyone keenly witnessed the quality making product making at Ergen Technovations and the packaging Section the visit was concluded.
- At 3:00 PM the Industrial visit was completed.

Industrial Visit Organised by the Department of Information Technology was successfully conducted on 17th April 2023 under the initiative of H.O.D prof. Dr. Deepali Godse, guided by Prof. Ms. Mugdha Rane and Prof. Mr. Kamlesh Patil at Ergen technovations pvt. Ltd. The industrial visit provided an insight into the real working environment to all the students and was able to increase networking opportunities while building a strong perspective on different functions in an organization.




Prof. M. A. Rane
GFM1 BE IT


Prof. K. V. Patil
GFM2 BE IT


Prof. Dr. D. A. Godse
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Signature of the Teacher
GFM 1


GFM 2