

Newsletter 23-24

Department of Electronics and Telecommunication Engineering

Gharda Institute of Technology Lavel, Ratnagiri.



Department of EXTC Vision:

1. To create an environment to transform young minds into professional engineers in the field of electronics and telecommunication to provide valuable assets to society.

Department of EXTC Mission:

1. To provide knowledge through electronics and telecommunication curricula.
2. To develop and apply skills to the chosen profession.
3. To adapt lifelong learning to enrich the practice with professional ethics.

Program Educational Objectives (PEOs)

1. Able to identify and solve the challenges in the field of electronics and telecommunication engineering.
2. Pursue the profession by applying the knowledge in the technical and allied field.
3. Adopt lifelong learning to meet the professional requirements.
4. Able to adapt to technological changes.

Program Specific Objectives (PSOs):

1. Analyse, design, develop, validate, and apply electronics domain-based subjective and mathematical foundations in the development of technical solutions to real-life problems.
2. Prosper the skills to solve problems in the field of embedded systems, signal processing, antenna, and communication along with effective cooperation in interdisciplinary fields.
3. Integrate effective communications with professionals in various fields while working and follow environmental and social ethics to pursue lifelong professional development in E&TC.

Program Outcomes: -

PO1: Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.

PO2: Problem analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

PO3: Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate

consideration for the public health and safety, and the cultural, societal, and environmental considerations.

PO4: Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

PO5: Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.

PO6: The Engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

PO7: Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

PO8: Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

PO9: Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

PO10: Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

PO11: Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

PO12: Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

- **INTRODUCTION:**

Department of Electronics and Telecommunication Engineering has been established in year 2009. The Department offers a Four Year Bachelor of Engineering Degree Program in Electronics and Telecommunication Engineering. It has well experienced and qualified faculty members as well as technical assistants. Total student strength of the department is 78. Department has well equipped classrooms with smart boards, audio/Video Facility, LCD Projector, OHP's, Multimedia PC, Internet facility. There are 8 well-equipped laboratories in the department. The department also tops in organizing employability development workshops/seminars for students and staff which are really fruitful and outcome based.

- **PULSE ACTIVITIES:**

The Department Of EXTC is having student's association 'PULSE' stands for 'Pioneer Union for lighting the science of Engineering'. Prof. S. N. Pandharkame is working as PULSE coordinator for the academic year 2023-24. All the activities regarding workshops, fresher's party, Farewell, seminars are taken by PULSE committee. For the successful conduction of all the following events, PULSE team worked very hard under the guidance of PULSE coordinator Prof. S. N. Pandharkame and HOD EXTC Prof. Dr. S. R. Khedekar.

-

Sr. No	Post	Name of Student
1.	President	Mr. Shinde Aditya
2.	Co-President	Mr. Prabhu Keshav
3.	Secretary	Miss. Chille Sakshi
4.	Co- Secretary	Mr. Jambharkar Fidiyan
5.	Treasurer	Mr. Ghanekar Swapnil
6.	Co-Treasurer	Miss. Ambre sanika
7.	Decoration Head	Mr. Lambe Sahil
8.	Technical Head	Mr. Tawade Omkar
9.	Event Organizer	Mr. Bandarkar Muskan
10.	Sports Head	Mr. Chougale Dhirajkumar

PULSE ACTIVITIES IN 2023-24

Sr. no	Name of the activity	Date	No. of students
1	Solar maintenance visit, Shivneri Hostel, Mr. Suhas Indrayani Solar System, Pune	09/08/2023	5
2.	Expert talk on DSP: an application overview By Prof. P. V. Oak	11/08/2023	18
3	Technical quiz	01/09/2023	32
4	Online Webinar on IoT , MCED & CEMS	29/08/2023	36
5	Online Webinar on Red Hat certification in LINUX By Mrs. Bhagyashree Bhat, BITS, Pune	02/09/2023	36
6	Solar plant visit, Hoshang Patel Tech Center	05/09/2023	20
7	Teacher day celebration	05/09/2023	SE/TE/BE
8	Seminar on Mental health day By Prof. Tiruapti Itapawar	10/10/2023	36
9	Expert talk on PLC By Mr. Subodh Mone, Autotech Technologies	20/10/2023	33
10	Seminar on Cyber Security By Mr. Shreyas Karande	21/10/2023	55
11	Freshers Party celebration	21/10/2023	FE/SE/TE/BE
12	Aptitude test for SE & TE	27/10/2023	30
13	Seminar on AI Unleashed: Navigations Careers, Innovations, and Real world	03/02/2024	54

	applications		
14	Seminar on financial Education	09/02/2024	51
15	Seminar on Stress Buster	21/02/2024	57
16	Online Expert Talk on Startup and Entrepreneurship	20/03/2024	50
17	Seminar on Disaster Management	21/03/2024	42
18	Women Development Activity	21/03/2024	28
19	Industrial Visit to Associated cables Pvt. Ltd. Kherdi, Chiplun	17/10/2023	33
20	Industrial Visit to Washishti Milk & Milk Products Pvt. Ltd. Kherdi, Chiplun	17/10/2023	33
21	Industrial Visit to Pethe Brakes Motors Pvt. Ltd., Guhagar	22/02/2024	18
22	Industrial/Educational Visit to Dr. Balasaheb Sawant Kokan Krushi Vidyapeeth, Dapoli	04/04/2024	35

Report of Solar Maintenance visit

The following are the details of the same.

Date: 09/08/2023

Time: -3 to 5 PM

Venue:-Shivneri Boys Hostel(EXTC)

Total No of students attended -5 (TE EXTC)

Name of the staff Co-coordinators:- Prof. S. N. Pandharkame, K. Y. Deulkar

On 09/08/2023, a group of 5 students from T.E EXTC visited a solar facility as part of an educational and informative excursion conducted by PULSE Committee. The purpose of the visit was to gain firsthand knowledge about solar energy generation, its benefits, and its role in sustainable energy solutions. This report summarizes the key findings and experiences from the solar visit. Upon arrival, our group was warmly welcomed by the facility staff. A knowledgeable guide provided a comprehensive tour of the facility. The tour included visits to the solar panels, inverters, battery storage units, and the control center. Participants had the opportunity to observe the solar panels up close and learn about their functioning. The guide explained the different types of solar panels used at the facility, including monocrystalline and polycrystalline panels. Participants gained insights into the photovoltaic process, how sunlight is converted into electricity, and the factors affecting solar panel efficiency.

Some snaps of the same are shown below.





Our group had the chance to witness the actual energy generation process. We learned about the facilities capacity, the amount of electricity it produces annually, and how it contributes to reducing carbon emissions. This practical experience helped us understand the significance of renewable energy sources. Our group had the chance to witness the actual energy generation process. This practical experience helped us understand the significance of renewable energy sources.

Report of expert talk on DSP: An application overview

The following are the details of the same.

Date: 11/08/2023

Time: -10.00 to 12.00PM

Total No of students attended -18 (TE EXTC)

Name of the staff Co-coordinators:- Prof. S. N. Pandharkame

The resource person for this workshop was Prof. P.V. Oak working in Gharda Institute of Technology. The lecture on digital signal processing (DSP) an application overview aimed to provide attendee with the comprehensive understanding of DSP concepts, techniques and its broad range of applications across various domains. The presenter delved into the fundamental principles of DSP and its significance in modern technology.

Some snaps of the same are shown below.



The attendance of expert lecture is shown below.

DSP: AD Application Overview. 11 08 23

Sr	Name	Sign
1)	Aditya Shinde	<i>[Signature]</i>
2)	Prashant Jangam	<i>[Signature]</i>
3)	Tilvaji Mahadik	<i>[Signature]</i>
4)	Gauri Yerunkar	<i>[Signature]</i>
5)	Piyush Avin Phalke	<i>[Signature]</i>
6)	Sahd Mustafa Soyjad	<i>[Signature]</i>
7)	Fidyan Usman Jambharkar	<i>[Signature]</i>
8)	Ayan Gubbar Dhokle	<i>[Signature]</i>
9)	Ayfan Jaman Mahaldar	<i>[Signature]</i>
10)	Mohammad zuul Mohammad Naem Ansari	<i>[Signature]</i>
11)	Sonika Ankush Ambre	<i>[Signature]</i>
12)	Chougale Anisajimati Himan	<i>[Signature]</i>
13)	Sabit Nilas Lambe	<i>[Signature]</i>
14)	Yasar Bagdade	<i>[Signature]</i>
15)	Yash Ghag	<i>[Signature]</i>
16)	Swapnil Anant Ghanekar	<i>[Signature]</i>
17)	Tawade Omkar Keshav	<i>[Signature]</i>
18)	Prabhu Keshav Govind	<i>[Signature]</i>

Report of Technical Quiz

The department of E&TC has successfully conducted online 'Technical Quiz'.

The following are the details of the same.

Date: 01/09/2023

Time: -3:30 PM

Venue:-BE & TE classroom (EXTC)

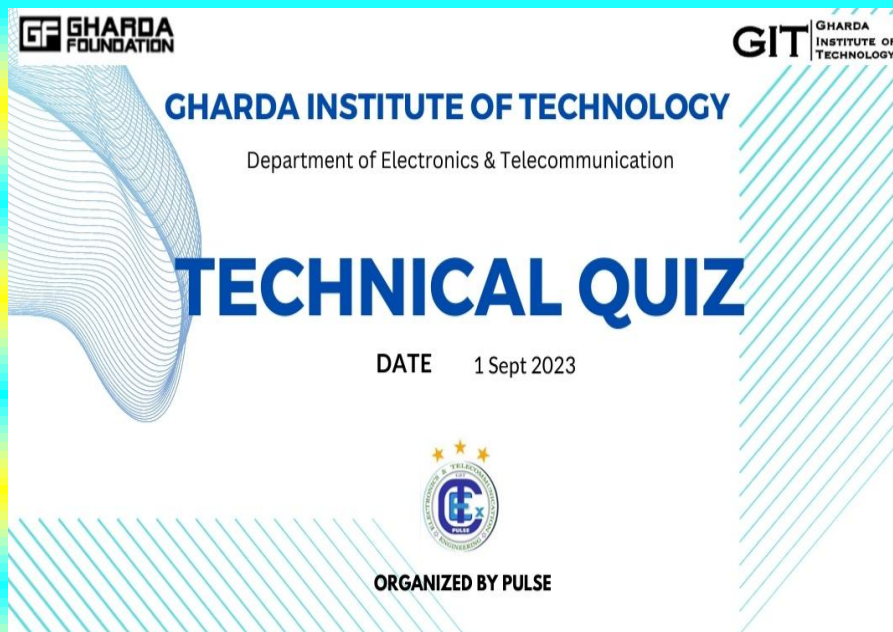
Students attended: BE and TE EXTC

Name of the staff Co-coordinators:- Prof. S. N. Pandharkame

The Technical Quiz Competition held in Extc Department was highly engaging and intellectually stimulating event that took place on 1 Sept organised by pulsed committee.

This Competition aimed to promote technical knowledge critical thinking and teamwork among the students the event witnessed enthusiastic participation from the students.

The banner Designed for the same is shown below.



Some snaps of the same are shown below.



The technical Quiz competition was resounding success bringing together students from BE and TE to celebrate their passion for electronics and telecommunication engineering. The event not only challenged participant technical knowledge but also encouraged teamwork and camaraderie. It played a crucial role in promoting a culture of continuous learning and academic excellence with the department.

Report of webinar on INTERNET of THINGS

The department of E&TC has successfully conducted free webinar on INTERNET OF THINGS (IoT). The following are the details of the same.

Date: 29/08/2023

Time: -3:30 PM

Venue:-BE classroom (EXTC)

Total No of students attended the webinar -36 (BE and TE EXTC)

Name of the staff Co-coordinators:- Prof. S. N. Pandharkame,

The Internet of Things (IoT) is a revolutionary paradigm that has profoundly impacted various aspects of our lives, industries, and economies. IoT refers to interconnected networks of devices and objects embedded with sensors, and connectivity, enabling them to collect, exchange and analyze data leading to more informed decision making and automation. This report provides an overview of IoT its current state key applications, challenges and future prospects.

The banner Designed for the same and attendance of the seminar is shown below.

Maharashtra Centre For Entrepreneurship Development (MCED)
(An Autonomous Society working under Directorate of Industries Government of Maharashtra)

And
Centre of Excellence in Maritime & Shipbuilding (CEMS)
(An Initiative by Govt of India -Ministry of Ports, Shipping & Waterways)

INVITING YOU FOR A FREE INFORMATIVE WEBINAR ON Internet of Things (IoT)

Webinar Outcomes :-

Participants will be able to know

- Concept of IoT
- IoT components
- Applications of IoT - Real life examples
- Industrial applications of IoT
- Career opportunities

Date : Tuesday, 29 August 2023
Time : 3:30 pm

Scan the QR Code to Register for the webinar

<https://forms.gle/vyHrNwNDKcnHovtJb>

Link to join the webinar will be shared on your registered email and contact number.

Mr. Prathamesh Sutar
Programme Officer,
MCED, Mumbai
Mob. 8097433379

Mr. Ramesh Yadav
Manager,
CEMS, Mumbai
Mob. 9828079308

Mr. Pradeep Sawant
Project Officer, MCED,
Mumbai Mob.
7977243367

Mr. Rajesh Handegaoakar
Regional Officer,
MCED, Mumbai

Attendance sheet for the Webinar on "IoT" organized by department of EXTC
DATE: 29/08/2023


SRLNO.	NAME OF STUDENTS	CLASS/SEM	Sign
1	Mayuri Nisha Duttal	BE	Mayuri
2	Sudhish Sushan Takti	BE	Sudhish
3	Vanshita Sunil Kadam	BE	Vanshita
4	Chinmayee Ingaole	BE	Chinmayee
5	Pratikha Nagesh Chavan	BE	Pratikha
6	Maunmayi Dhosale	BE	Maunmayi
7	Manasi Telange	BE	Manasi
8	Rudali Jorbi	BE	Rudali
9	Kiran Gatal	BE	Kiran
10	Ajali More	BE	Ajali
11	Girija B. Mangutkar	BE	Girija
12	Gauri B. Mangutkar	BE	Gauri
13	Sarwat K. Wase	BE	Sarwat
14	Ankit R. Patil	BE	Ankit
15	Meet Abul Sabir	BE	Meet
16	Ayfan Jimat Mahelder	T.E	Ayfan
17	Zaid Nagem Ansari	T.E	Zaid
18	Yasir Shaikh Hassan Bagdar	T.E	Yasir
19	Ayan Gulzar Dhole	T.E	Ayan
20	Fidya Usman Jambhakar	T.E	Fidya
21	Govind Jitendra Yankar	T.E	Govind
22	Prashant Rajan Tungam	T.E	Prashant
23	Aditya Ravindra Shinde	T.E	Aditya
24	Muskan Munir Bandarkar	T.E	Muskan
25	Chougale Anshul Kumar	T.E	Anshul


Prof. Pardeepkumar Subodh N
Prof. Warak Pankaj L

Dr. Khyasrabai Sachin R
HOD, EXTC

Attendance sheet for the Webinar on "IoT" organised by department of EXTC
DATE: 29/08/2023

SR.NO.	NAME OF STUDENTS	CLASS TE/BE	Sign
26	Piyush Pravin Phalke.	TE	P.P.Phalko.
27	Ghanekar Swapnil Anant	TE	S.Ghanekar
28	Ghag Yash Santosh	TE	Yash
29	Tejas Prakash Ambre	BE	Ambre
30	Vishal Parasharam Benake	BE	V.P.Benake
31	Rohan Sanindra Jadhav	BE	R.Jadhav
32	Tejas Hemchandra Phalle	BE	T.Phalle
33	Abhinil Baliram Kalambe	BE	A.Kalambe
34	Omkar Rajesh More	BE	O.More
35	Saurabh Sambhaji Dalvi	-II-	S.Dalvi
36	Milind Manohar Dhodva	-II-	M.Dhodva
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 Prof. Pandharkame Subodh N
 Prof. Warak Pankaj L


 Dr. Khedekar Sachin R
 HOD, EXTC

Some snaps of the same are shown below.





This report provides a comprehensive overview of IoT highlighting its current status, applications, challenges and future prospects. Total 36 Students attended the seminar with good enthusiasm.

Report of webinar on Redhat certification in Linux

Date- 02/09/2023

The following are the details of the same.

Date: 02/09/2023

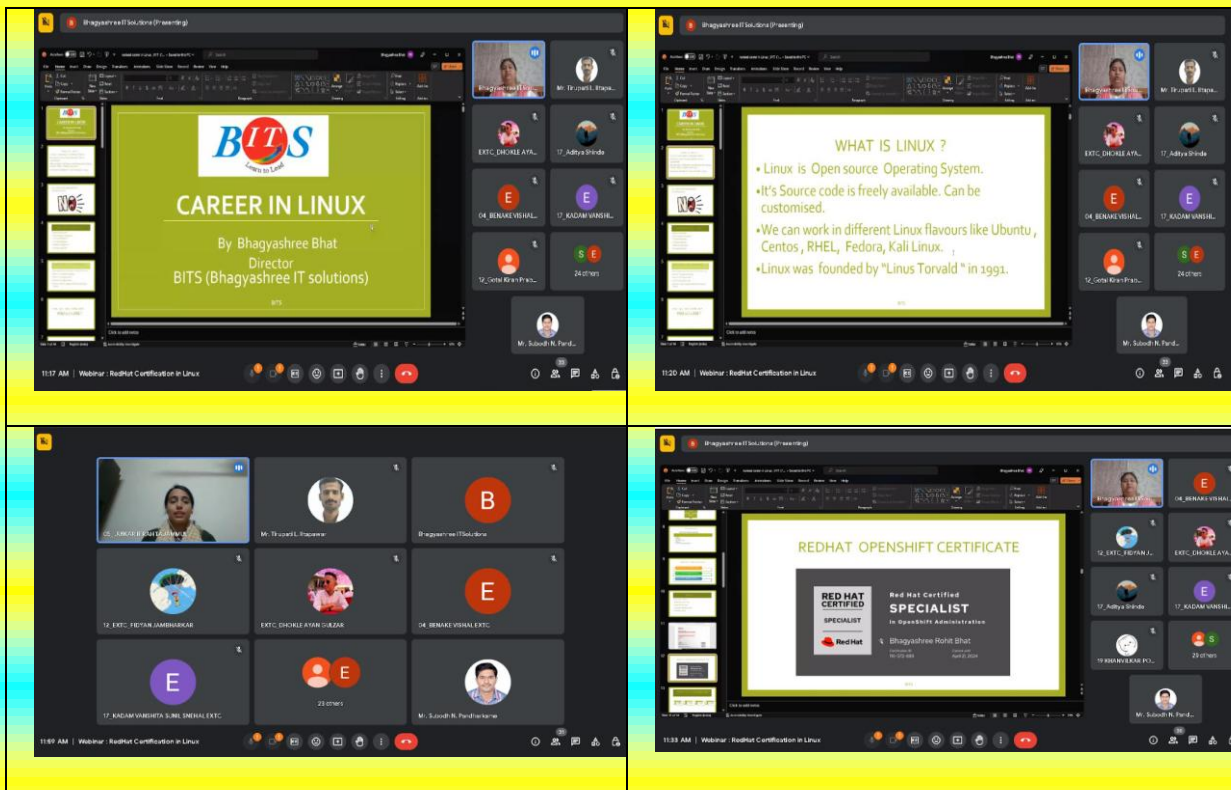
Time: -10.00 to 12.00 PM

Total No of students attended -36 (TE BE EXTC)

Name of the staff Co-coordinators:- Prof. S. N. Pandharkame and

The Red Hat Certification program is a globally recognized credentialing system for professionals seeking to validate their expertise in Linux and open-source technologies. This webinar provides an in-depth analysis of the Red Hat Certification program, highlighting its significance, available certifications, benefits, and the impact it has on career advancement within the IT industries.

Some snaps of the same are shown below.



The RedHat certification program plays a pivotal role in shaping the careers of IT professional by validating their Linux and open-source skills. With its globally recognized certifications, practical exam format, and industry relevance, RedHat Certifications serves as a valuable asset for career advancement and professional development in the ever-evolving world of technology.

Report of Teacher's Day celebration

Date- 05/09/2023

The department of E&TC has celebrated 'Teacher's day celebration'. The following are the details of the same

Date: 05/09/2023

Time: -03:00 PM -05:00 PM

Venue:-TE classroom (EXTC)

Total No of students attended: -(SE,BE and TE EXTC)

Name of the staff Co-coordinators:- Prof. S. N. Pandharkame.

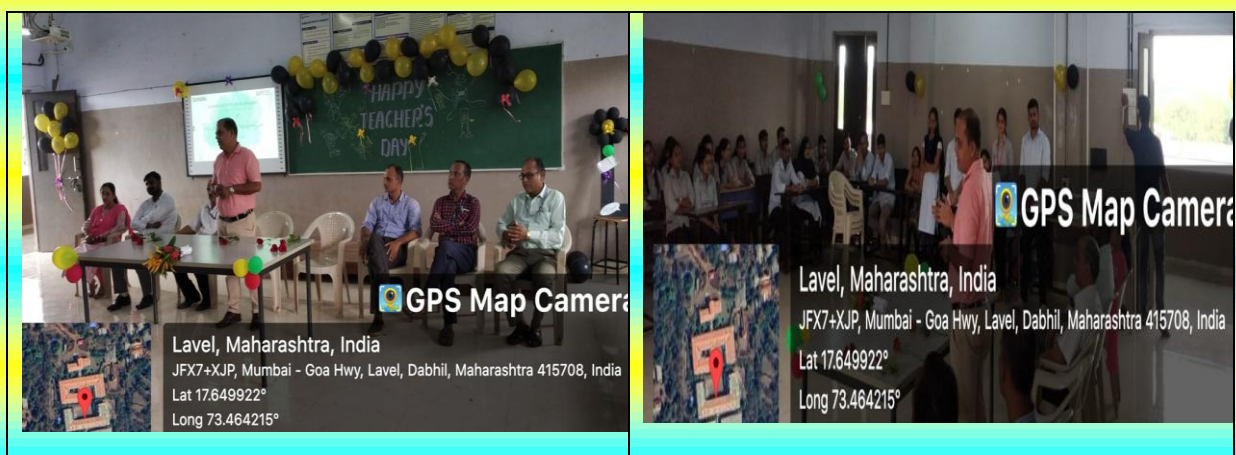
Teachers' Day is a special occasion celebrated annually to honor and appreciates the invaluable contributions of educators to society. This report provides an overview of the

Teachers' Day celebration held at Gharda institute of technology, lavel on September 5, 2023.

The banner Designed for the same is shown below.



Some snaps of the same are shown below.





Students from various grades presented a series of entertaining and emotional cultural performances. These included dances, songs, and skits dedicated to teachers, showcasing their creativity and appreciation. The performances were a testament to the deep respect and love students have for their educators. Students expressed their gratitude through handwritten letters, cards, and small tokens of appreciation. These heartfelt messages and gifts were distributed to teachers, creating a warm and emotional atmosphere throughout the day.

As we concluded the celebration, it was clear that Teachers' Day served as a reminder of the vital role teacher's play in molding the minds and character of young individuals. It reinforced the commitment of the school and its stakeholders to continue fostering an environment where teachers can thrive and inspire generations to come.

Report of Seminar on MENTAL HEALTH DAY

Date- 10/10/2023

The department of E&TC has successfully conducted a free seminar on MENTAL HEALTH DAY. The following are the details of the same.

Date: 10/10/2023

Time: -10:30 PM

Venue:-BE classroom (EXTC)

Total No of students attended the webinar -36 (BE and TE EXTC)

Name of the staff Co-coordinators:- Prof. S. N. Pandharkame

Name of the Resource Person: -Prof. Iltapawar Tirupati L

This report provides a comprehensive overview of Mental Health Day, an annual global event dedicated to raising awareness about mental health issues and promoting mental well-being. Mental Health Day serves as a platform to address the challenges, stigma, and disparities surrounding mental health, and to advocate for improved mental health services.

Attendance sheet *mental health day*

DATE: *10/10/23*

SR. NO.	NAME OF STUDENTS	CLASS SE/TE/BE	Sign
1	Santika Ankush Ambre	T.E	<i>[Signature]</i>
2	Gauri Jitendra Yerunkar	T.E	<i>[Signature]</i>
3	Gauri Santosh Kungutkar	B.E	<i>[Signature]</i>
4	Girija Santosh Kungutkar	BE	<i>[Signature]</i>
5	Kiran Prabhakar Gotal	BE	<i>[Signature]</i>
6	Prajatta Nagesh Chavan	BE	<i>[Signature]</i>
7	Anjali kumar More	BE	<i>[Signature]</i>
8	Vanshita sunil Kadam	BE	<i>V.S. Kadam</i>
9	Maunmayi A. Bhosale	BE	<i>[Signature]</i>
10	Varun S. Mane	BE	<i>[Signature]</i>
11	Ankit R. Patil	BE	<i>[Signature]</i>
12	Maansi M. Telange	BE	<i>[Signature]</i>
13	Rudali R. Joshi	BE	<i>[Signature]</i>
14	Saurabh S. Dahi	BE	<i>[Signature]</i>
15	Rahul R. Ramane	BE	<i>[Signature]</i>
16	Ankar R. More	BE	<i>[Signature]</i>
17	Tejas H. Patil	BE	<i>[Signature]</i>
18	Akshay		
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Prof. Panduranghame Subod N
REDMI NOTE 5 PRO
MY DUAL CAMERA

Dr. Khedekar Sachin R
HOD, EXTC

Attendance sheet *mental health day.*

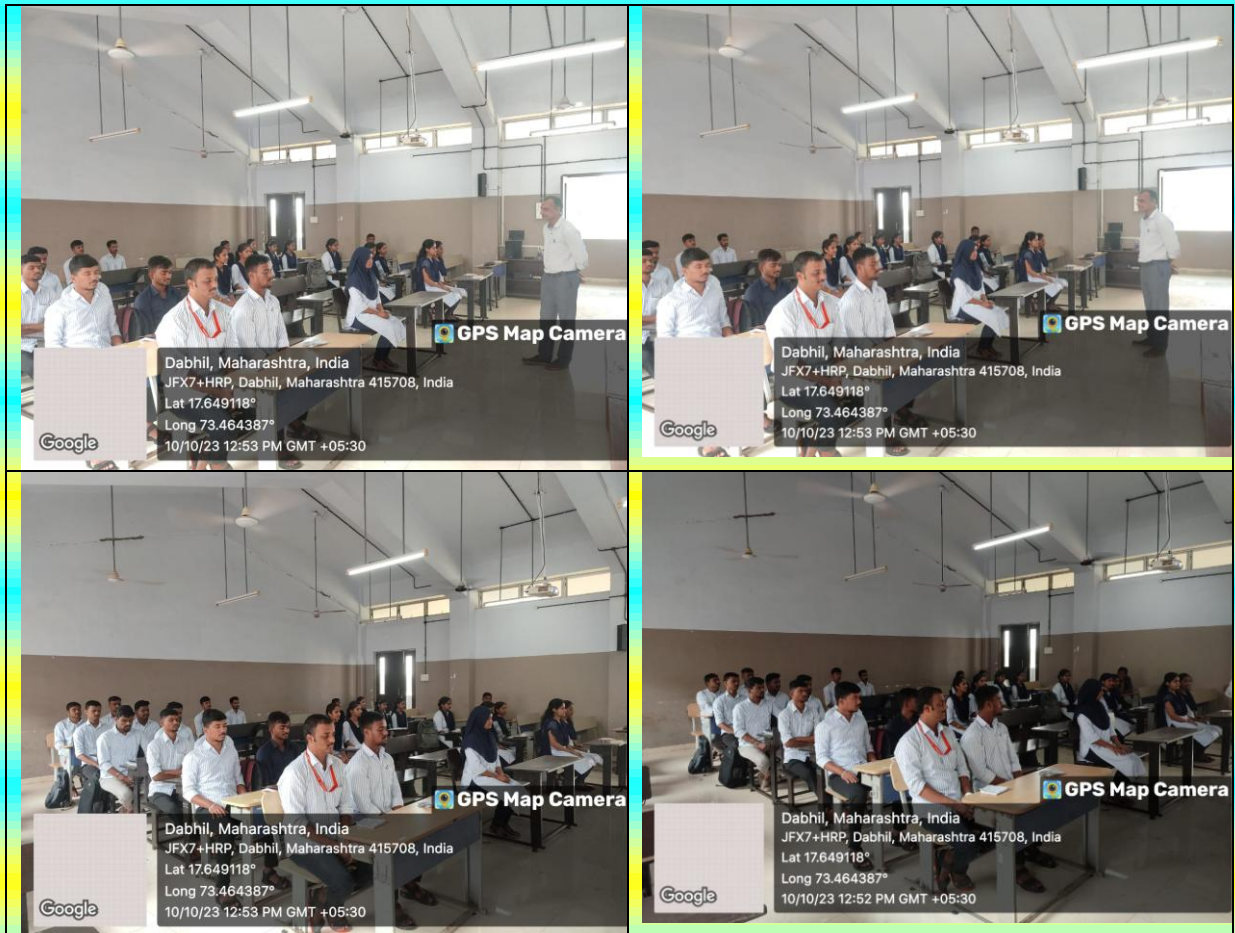
DATE: *10/10/23*

SR. NO.	NAME OF STUDENTS	CLASS SE/TE/BE	Sign
1	Tawade Omkar Kishor	T.E	<i>[Signature]</i>
2	Ayan Gulzar Dhole	T.E	<i>[Signature]</i>
3	Mohsin Hanif Halde	T.E	<i>[Signature]</i>
4	Sahel Vilas Lambe	T.E	<i>[Signature]</i>
5	Piyush Pravin Phalke	T.E	<i>P.P. Phalke</i>
6	Ayfan Ismail Mahabadi	T.E	<i>[Signature]</i>
7	Zaid Nazam Ansari	T.E	<i>[Signature]</i>
8	Bagdade Yashraj Shaikhbhosale	T.E	<i>[Signature]</i>
9	Kamran Farhan Usman	T.E	<i>[Signature]</i>
10	Jayaram Prashant Rajan	T.E	<i>[Signature]</i>
11	Chalujyoti Dhiregajani	T.E	<i>[Signature]</i>
12	Morshid A. Momin	B.E	<i>[Signature]</i>
13	Vishal P. Benake	B.E	<i>V.P. Benake</i>
14	Milind Manohar Dhoduk	B.E	<i>[Signature]</i>
15	Yash Santosh Chug	T.E	<i>[Signature]</i>
16	Swapnil Anant Granekar	T.E	<i>[Signature]</i>
17	Mauli Vilas Kadam	BE	<i>[Signature]</i>
18	Akshay Anant Ambrkar	B.E	<i>[Signature]</i>
19	Tejas Ambea	BE	<i>[Signature]</i>
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REDMI NOTE 5 PRO
MY DUAL CAMERA
Pulse Co-Ordinator

Dr. Khedekar Sachin R
HOD, EXTC

Some snaps of the same are shown below.



In conclusion, Mental Health Day serves as a crucial reminder of the importance of prioritizing mental well-being. It highlights the need for destigmatizing mental health issues, promoting self-care, and seeking support when necessary. Acknowledging the impact of mental health on individuals and society underscores the significance of ongoing awareness and resources to create a healthier, more compassionate world.

Report of Expert's talk on PLC

Date- 20/10/2023

The department of E&TC has successfully conducted a expert talk on PLC. The following are the details of the same.

Date: 20/10/2023

Time: -3:30 PM

Venue:-BE classroom (EXTC)

Total No of students attended the webinar -33 (SE, BE and TE EXTC)

Name of the staff Co-coordinators:- Prof. S. N. Pandharkame,

Name of the Resource Person:-Subodh Mone

In the rapidly evolving world of automation and industrial control systems, the significance of Programmable Logic Controllers (PLCs) cannot be overstated. To educate and inspire college students, a webinar featuring expert discussions on PLC technology was conducted by Pulse Committee. This report summarizes the key insights and takeaways from the event. The banner Designed for the same and attendance of the seminar is shown below.



Attendance sheet *Seminar Expert talk on PLC*

DATE: *20/10/23*

SR.NO	NAME OF STUDENTS	CLASS SE/TE/BE	Sign
1	Riya Vikas Udeg	SE	<i>[Signature]</i>
2	Vaibhavi Vijay Goriwale	SE	<i>[Signature]</i>
3	Ninad Nitin Taldekar	SE	<i>[Signature]</i>
4	Vrushabh Bhawal Shirke	SE	<i>[Signature]</i>
5	Yash vaibhav onag	SE	<i>[Signature]</i>
6	Rutika Dhanendra Mali	SE	<i>[Signature]</i>
7	Darsh Omkar Mantri	DSE	<i>[Signature]</i>
8	Nainesh Bhaish Bencare	DSE	<i>[Signature]</i>
9	Anshu Vitthal Mohite	SE	<i>[Signature]</i>
10	Omkar Chandrakant Deshpande	DSE	<i>[Signature]</i>
11	Saloni Pradip Naagarwar	SE	<i>[Signature]</i>
12	Seva Sanjay Chalke	SE	<i>[Signature]</i>
13	Sanika Abanil Bawade	SE	<i>[Signature]</i>
14	Sayali Santosh Mohite	SE	<i>[Signature]</i>
15	Fidyan Usman Jambharkar	TE	<i>[Signature]</i>
16	Mohsin Hamif Kalle	TE	<i>[Signature]</i>
17	Bagade Yash Shaikhshivan	TE	<i>[Signature]</i>
18	Ayan - Gulzar - Dhale	TE	<i>[Signature]</i>
19	Zaid Naem Ansari	TE	<i>[Signature]</i>
20	YASH SANTOSH GHAC	TE	<i>[Signature]</i>
21	Prashant Rajan Jangam	TE	<i>[Signature]</i>
22	Affan Ismail Mahadar	TE	<i>[Signature]</i>
23	Sahil Vilas Lambe	TE	<i>[Signature]</i>
24	Kurra Suhans Raval	SE	<i>[Signature]</i>
25	Sonika Dhananjay Naugalkar	SE	<i>[Signature]</i>

Prof. Pandharkame Subodh N
workshop co-ordinator
Pulse Co-Ordinator

Dr. Khedekar Sachin R
HOD, EXTC

Attendance sheet *Expert talk on PLC*

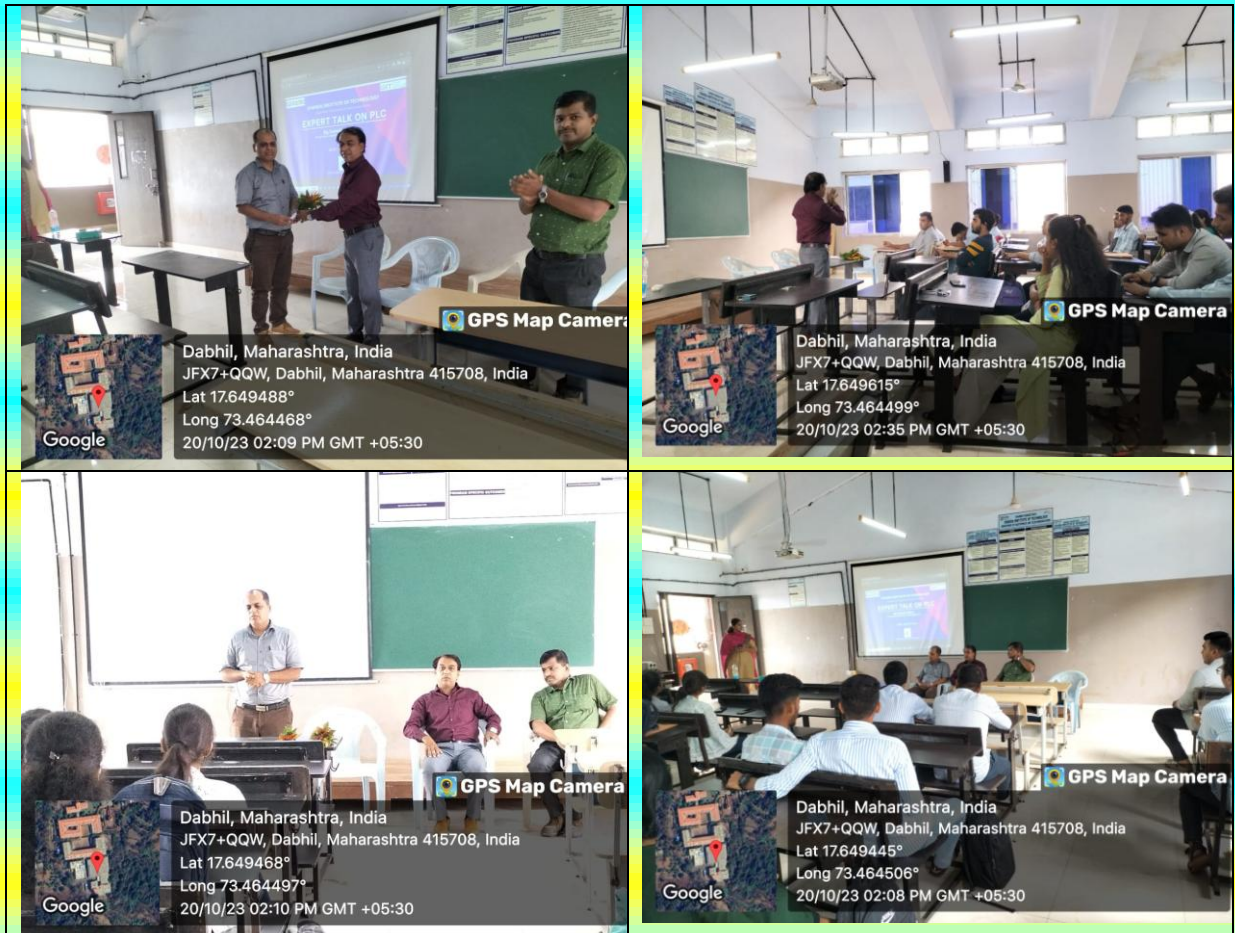
DATE:

SR.NO	NAME OF STUDENTS	CLASS SE/TE/BE	Sign
1	Jathar Madhura Mayur	SE	<i>[Signature]</i>
2	Kirti Babasaheb Naik	SE	<i>[Signature]</i>
3	Piyush Avin Pholke	TE	<i>[Signature]</i>
4	Sanika Ankush Ambre	TE	<i>[Signature]</i>
5	Muskan Munir Dandekar	TE	<i>[Signature]</i>
6	Gauri Santosh Kangukar	BE	<i>[Signature]</i>
7	Ginja Santosh Kangukar	BE	<i>[Signature]</i>
8	Mrunmay S. Bhasale	BE	<i>[Signature]</i>
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Prof. Pandharkame Subodh N
workshop co-ordinator
Pulse Co-Ordinator

Dr. Khedekar Sachin R
HOD, EXTC

Some snaps of the same are shown below.



This report provides a comprehensive overview of PLC highlighting its status, applications, challenges, and future prospects. As PLC continues to evolve its impact on society, business, and technology. Total 33 Students attended the seminar with good enthusiasm.

Report On Seminar of Cyber Security

Date- 21/10/2023

The department of E&TC has successfully conducted offline Seminar on 'Cyber Security'. The following are the details of the same.

Date: - 21/10/2023

Venue:- BE classroom

Name of the resource Person: - Mr. Shreyas Karande.

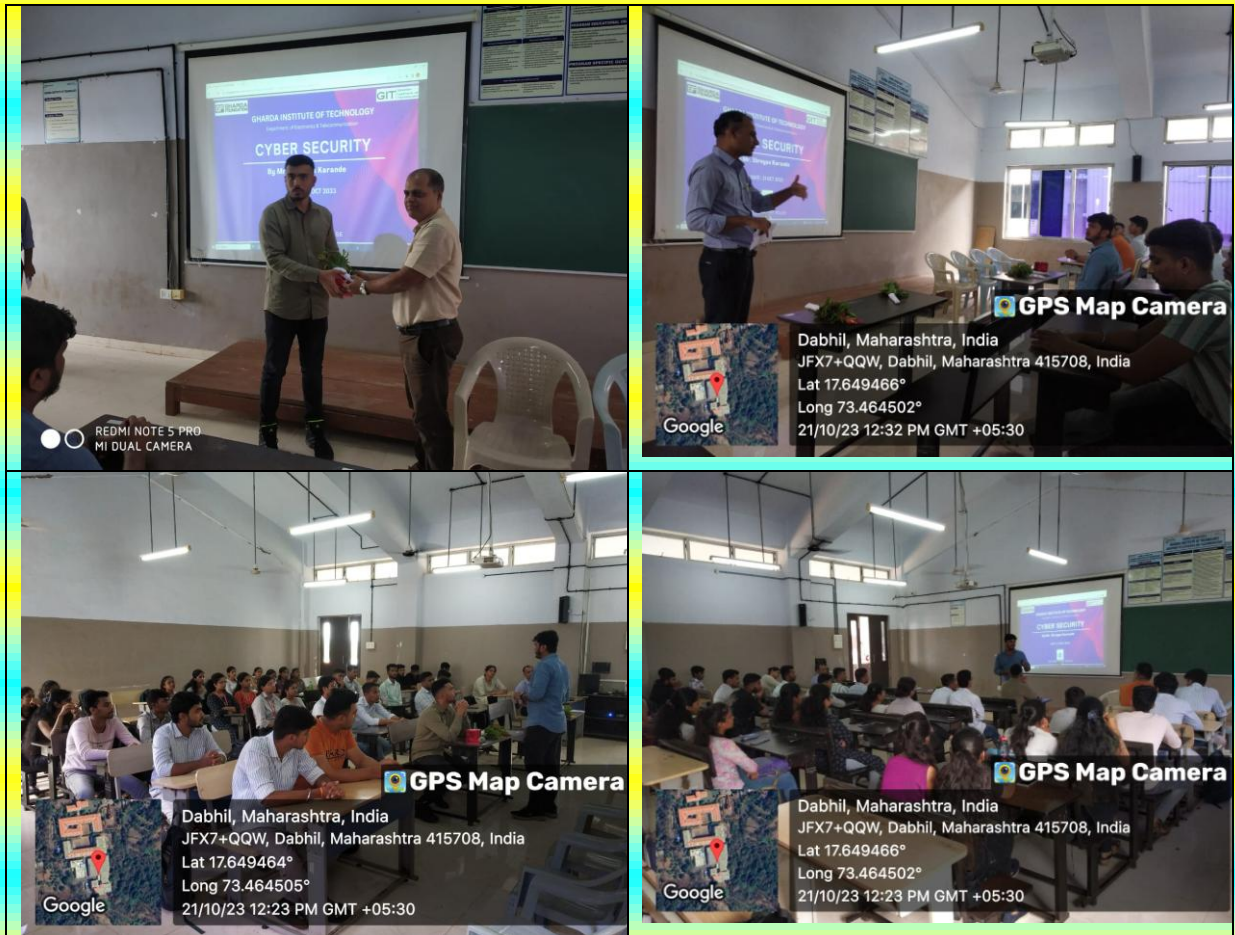
Total No of students attended the seminar -44 (BE, TE and SE EXTC)

Name of the staff Co-coordinators:- Prof. S. N. Pandharkame & Prof. T.L. Iltapawar.

The resource person for this workshop was, 'Mr. Shreyas Karande' working as delivery specialist, IBM, Pune. He had explained about cyber security, OTP cracking, Phishing, and ethical hacking tools like SQL system, hacker one and Borp Suite.

Attendance sheet Seminar on cyber security by Mr. Shreyas Karande				Attendance sheet Seminar on cyber security by Mr. Shreyas Karande			
DATE: 21/10/23				DATE: 21/10/23			
SR. NO.	NAME OF STUDENTS	CLASS SE/TE/BE	Sign	SR. NO.	NAME OF STUDENTS	CLASS SE/TE/BE	Sign
1	Chougale Divyajyotamab	EXTC-TE	[Signature]	1	Ninad Nitin Taldekar	SE	[Signature]
2	Jangam Prashant Rajan	T.E	[Signature]	2	Amita Manohar Dhodve	SE	[Signature]
3	Rutik Dhananjay Mali	S.E	[Signature]	3	Anushka Rajesh Kadam	SE	[Signature]
4	Yash Vaibhav Chougale	SE	[Signature]	4	Riya Vikas Udeg	SE	[Signature]
5	Siddhi Sachin Patil	BE	[Signature]	5	Vaibhav Vijay Ganikale	SE	[Signature]
6	Vanashita Sunil Kadam	BE	[Signature]	6	Mustaf Mubiny Pandarikar	TE	[Signature]
7	Mayuri Nikin Kabi	BE	[Signature]	7	Omkar Chandrabhag Deshmukh	DSE	[Signature]
8	Gauri Santosh Kangukar	BE	[Signature]	8	Desai Omkar Mazuli	DSE	[Signature]
9	Girija Santosh Kangukar	BE	[Signature]	9	Nainesh Rajesh Bencore	DSE	[Signature]
10	Sonika Naranajay Nayakal	SE	[Signature]	10	Suresh Sanjay Dftr	TE	[Signature]
11	Benika Sanjay Chavan	SE	[Signature]	11	Aditya Ravindra Shind	TE	[Signature]
12	Sayali Santosh Mohite	SE	[Signature]	12	Swarniji Anant Ghanskar	T.E	[Signature]
13	Purva Sukas Kasal	SE	[Signature]	13	Ayan Gubhar Dhole	T.E	[Signature]
14	Seva Sanjay Chalke	SE	[Signature]	14	Keshav Govind Praetkar	T.E	[Signature]
15	Saloni Pradip Nagarkar	SE	[Signature]	15	Sonika Ankush Ambure	T.E	[Signature]
16	Madhura Mayur Jathar	S.E.	[Signature]	16	Chaiti Jitendra Yeruntar	T.E	[Signature]
17	Kirti Babarao Naik	S.E.	[Signature]	17	Omkar Kishor Tawade	T.E	[Signature]
18	Ayfen Ismail Mahaldar	T.E	[Signature]	18	Prayan Vaman Jambharkar	T.E	[Signature]
19	Zaid Naeem Ansabi	T.E	[Signature]	19	Sahil Vilesh Lambhe	TE.	[Signature]
20	Satish Vitthal Mohite	S.E	[Signature]	20			
21	Saurabh Sushil Navare	S.E	[Signature]	21			
22	Mohsin Hanif Kale	T.E	[Signature]	22			
23	Piyush Pravin Phalke	T.E	[Signature]	23			
24	Bagdade Yasar Shaikh Hassan	T.E	[Signature]	24			
25	Vrushabh Bharat Shirke	S.E	[Signature]	25			

Some snaps of the same are shown below.



The seminar was very knowledgeable, interactive and informative. Total 55 Students and 03 faculties attended the workshop with good enthusiasm.

Report of 'FRESHER'S PARTY'

Date- 21/10/2023

The department of E&TC has organized 'FRESHER'S PARTY '. The following are the details of the same.

Date: 21/10/2023

Time: -03:00 PM -05:00 PM

Venue: Auditorium (EXTC)

Total No of students attended: -(FE, SE, BE and TE EXTC)

Name of the staff Co-coordinators:- Prof. S. N. Pandharkame.

The "Fresher's Party Celebration" is an annual event held at educational institutions worldwide, aimed at welcoming new students into the vibrant and diverse community. This report provides an overview of the 2023 Fresher's Party held at the EXTC department, showcasing the essence of the event, its significance, and the myriad experiences that unfolded during this evening of beginnings.

The report delves into the planning and organization of the event, highlighting the dedicated efforts of the student committee responsible for its execution. It discusses the event's theme, decor, and the numerous engaging activities and games that were a part of the celebration.

This poster made for as a inviting purpose to the freshers and other students of department



Here are some pics of this events



TE EXTC Students managed this event, this was a theme party based on bollywood glam , all students and faculty members dressed up and prepared for the same. party venue was decorated by TE students on the Bollywood style theme. Senior students welcomed all the First year students and introduced them to the department and faculty members.

All students and Faculty members played lots of games with the FE students to make them feel comfortable and get involved in the party confidently. There was a theme based ramp walk arranged for all so everyone participated in that, all students danced together and enjoyed the party and the refreshments as well. At the end senior students declared miss fresher and mr. fresher for giving this event a cheerful atmosphere.

Report of Aptitude Test

Date- 27/10/2023

The department of E&TC has successfully conducted online 'Aptitude test'.

The following are the details of the same.

Date: 27/10/2023

Time: -12:00 PM

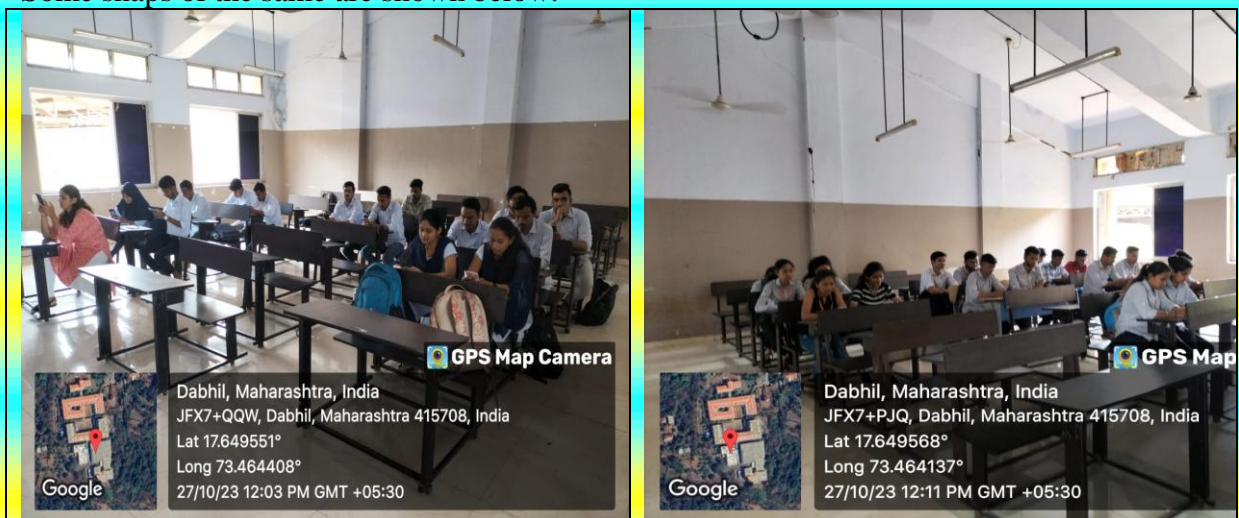
Venue:-SE & TE classroom (EXTC)

Students attended: SE and TE EXTC

Name of the staff Co-coordinators:- Prof. S. N. Pandharkame

The Aptitude Test Competition held in Extc Department was highly engaging and intellectually stimulating event that took place on 27 Oct organised by pulsed committee. This Competition aimed to promote Basic knowledge critical thinking and teamwork among the students the event witnessed enthusiastic participation from the students.

Some snaps of the same are shown below.



The Aptitude test competition was resounding success bringing together students from SE and TE to celebrate their passion for electronics and telecommunication engineering .The

event not only challenged participant's Basic knowledge but also encouraged teamwork and camaraderie. It played a crucial role in promoting a culture of continuous learning and academic excellence with the department.

Report of 'AI Unleashed: Navigating Careers, Innovations and Real-World Application'

Date- 03/02/2024

The following are the details of the same.

Date: 03/02/2024

Time:- 10:00 am to 12:00

PM

Venue:-Seminar Hall

Speaker of the session :- Mr. Venugopal Adep

Total No of students attended :- hybrid mode 34 offline and 20 online

Name of the staff Co-coordinators:- Prof. S. N. Pandharkame

On 03/02/2024 the seminar on “ **AI Unleashed : Navigating Careers, Innovations, and Real-World Application**” was conducted by Mr Venugopal Adep who is currently General Manager, Lead Data Scientist in Reliance Jio. In the session various points were cleared related to AI. Student learns many AI tools which were useful in engineer student life.

In Webinar following points were covered,

- Competitive Programming
- AI and Data Science jobs
- AI (Artificial Intelligence) Types
- Generative AI Applications
- Live Demos on AI

Poster of event :-

GHARDA FOUNDATION **Gharda Institute of Technology, Lavel** **GIT** GHARDA INSTITUTE OF TECHNOLOGY
 Department of Electronics and Telecommunication




Mr. Venugopal Adep
 General Manager
 Lead Data Scientist
 Reliance Jio

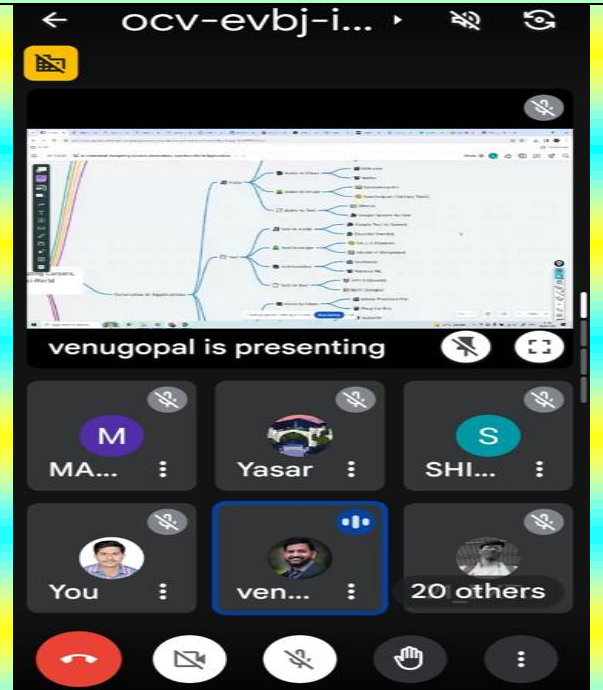
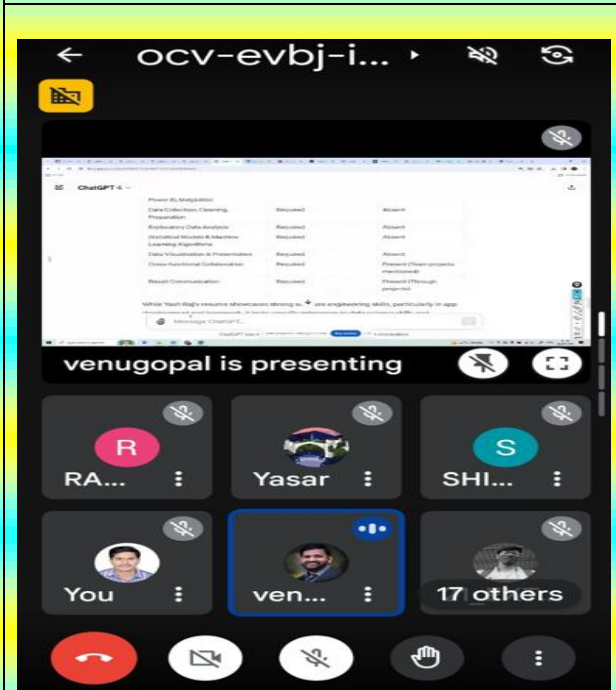
**A Seminar on
 AI Unleashed: Navigating Careers,
 Innovations, and Real-World
 Applications**

Content being covered

- Competitive Programming
- AI & Data Science jobs
- AI (Artificial Intelligence) Types
- Generative AI Applications
- Personal Branding
- AI and ML Job Descriptions
- Live Demos on AI

Please join Google Meet using the link **Sat. 3 Feb. 2024**
<https://meet.google.com/ocv-evbj-iev> **Time**
10 AM to 12PM

Some snaps of the same are shown below.



Attendance sheet AI Unleashed : Navigating Careers, Innovation, & Real-World Application.			
DATE: 03/02/2024			
SR.NO.	NAME OF STUDENTS	CLASS SE/TE/BE	Sign
1	Aditya Ravindra Shinde	EXTC TE	
2	Santka Ankush Ambare	EXTC TE	
3	Vanshbabh bhavrat Shinde	EXTC SE	
4	Rushik Dhanraj Mali	EXTC SE	
5	Omkar Chandeshkar Deshmukh	EXTC SE	
6	Omkar Manoj Desai	EXTC SE	
7	Saurabh Sushil Navare	EXTC SE	
8	Sahil Nehal Babate	EXTC SE	
9	Santosh Vithal Mohite	EXTC SE	
10	Nirad Nitin Taldekar	EXTC SE	
11	Ankit Raghurath Patil	EXTC BE	
12	Hareesh Anon Mahabud	EXTC BE	
13	Jayant Santosh Thane	EXTC BE	
14	Ayan Gulzar Dhokle	EXTC TE	
15	Yash Vaibhav Chag	EXTC SE	
16	Vanshita Sunil Kadam	EXTC BE	
17	Omni Santosh Korgutkar	EXTC BE	
18	Girija Santosh Korgutkar	EXTC BE	
19	Siddhi Sachin Patil	EXTC BE	
20	Sonika Sanjay Chavan	EXTC SE	
21	Saloni Pradip Nagarkar	EXTC SE	
22	Seva Sanjay Chalke	EXTC SE	
23	Sayali Santosh Mohite	EXTC SE	
24	Sanika Anant Balade	EXTC SE	
25	Sonika Dhonraj NAWAL	EXTC SE	

Prof. Pandharkame Subod N
workshop co-ordinator
Pulse Co-Ordinator

Dr. Khedekar Sachin R
HOD, EXTC

Attendance sheet AI Unleashed : Navigating Careers, Innovations, & Real-World Application.			
DATE: 03/02/2024			
SR.NO.	NAME OF STUDENTS	CLASS SE/TE/BE	Sign
1	Kirti Baburao Naik	SE ENTC	
2	Anjali kumar More	BE ENTC	
3	Uttala Uday Baisbirke	BE ENTC	
4	Vaibhavi Vijay Gorivale	SE ENTC	
5	Riya Vikas Udeg	SE ENTC	
6	Arushka Rajesh Kadam	SE ENTC	
7	Amrita Manohar Dhadre	SE ENTC	
8	Purva Suhas Resal	SE ENTC	
9	Tanvade Omkar Kiran	SE ENTC	
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Prof. Pandharkame Subod N
workshop co-ordinator
Pulse Co-Ordinator

Dr. Khedekar Sachin R
HOD, EXTC

The seminar was very knowledgeable, interactive and informative. Total 54 Students and 03

Faculties attended the Seminar with good enthusiasm.

Report of seminar on 'Financial Education'

Date- 9/02/2024

The department of E&TC has successfully conducted a seminar on Financial Education. The following are the details of the same.

Date: 09/02/2024

Time: -11:00 AM

Venue:-BE classroom (EXTC)

Total No of students attended the webinar -51 (B.E,T.E and S.E EXTC)

Name of the staff Co-coordinators:- Prof. S. N. Pandharkame,

Name of the Resource Person:-Prof.P.L.Warak

The Seminar on Financial Education was organized with the aim of enhancing

financial literacy and promoting a better understanding of various financial concepts among participants. The event provided a platform for experts in the field to share valuable insights and practical knowledge to empower individuals to make informed financial decisions. To educate and inspire college students, a seminar on Financial Education was conducted by Pulse Committee. This report summarizes the key insights and takeaways from the event. The banner Designed for the same and attendance of the seminar is shown below.



Attendance sheet Seminar on Financial Education

DATE: 09/02/2024

SR. NO.	NAME OF STUDENTS	CLASS SE/TE/BE	Sign
1	Mohite Sayali Santosh	SE	[Signature]
2	Balade Sanika Anant	SE	[Signature]
3	Jathar Madhura Mayur	SE	[Signature]
4	Kirti Baburao Naik	SE	[Signature]
5	Saloni Aadip Nagarkar	SE	[Signature]
6	Seva sanjay chalte	SE	[Signature]
7	Ayushi Ashok Shinde	SE	[Signature]
8	Achal Deepak Shelar	SE	[Signature]
9	Janhavi Anand Chitambar	BE	[Signature]
10	Priya Suhag Kasal	SE	[Signature]
11	Gauri Santosh Kargutkar	BE	[Signature]
12	Girija Santosh Kargutkar	BE	[Signature]
13	Manmayi S. Ghosale	BE	[Signature]
14	Jinan Parabhakar Gotal	BE	[Signature]
15	Anjali kumar More	BE	[Signature]
16	Pranjata Nagesh Chavan	BE	[Signature]
17	Sanika Dhyanraj Nagarkar	SE	[Signature]
18	Taruni Jagdish Mahadikar	TE	[Signature]
19	Gauri Jitendra Yerunkar	TE	[Signature]
20	Siddhi Sachin Patil	BE	[Signature]
21	Magari Akhila Pahl	BE	[Signature]
22	Saurabh Jambhavi Dalvi	BE	[Signature]
23	Anshu Rajesh More	BE	[Signature]
24	Meha Atul Shinde	BE	[Signature]
25	Fidyan Usman Jambhakar	TE	[Signature]

Prof. Pankaj Warak Subod N
workshop co-ordinator
Pulse Co-Ordinator

Dr. Khedekar Sachin R
HOD, EXT

Attendance sheet

DATE:

SR. NO.	NAME OF STUDENTS	CLASS SE/TE/BE	Sign
1	Ayfan Ismail Mahaldar	T.E	[Signature]
2	Yash Santosh Ghag	T.E.	[Signature]
3	Swarni anant Ghomeras	T.E.	[Signature]
4	Piyush Anir Ghalkar	T.E	[Signature]
5	Manish Manoj Shinde	T.E	[Signature]
6	Muskan Bandarkar	T.E	[Signature]
7	Prashant Jangam	T.E	[Signature]
8	Aditya Shinde	TE	[Signature]
9	Zaid Ansari	TE	[Signature]
10	Hamdulay Taha	BE	[Signature]
11	Yashraj Bagade	T.E	[Signature]
12	Ayan Dhokie	T.E	[Signature]
13	Rishi Chandan Mali	S.E	[Signature]
14	Yash Arora	SE	[Signature]
15	Sarthak Mohit	S.E	[Signature]
16	Sevanti Narmad	S.E	[Signature]
17	Ninad Nitin Taldekar	S.E	[Signature]
18	Sahil Ashok Bohate	S.E	[Signature]
19	Nanesh Rajesh Bengre	SE	[Signature]
20	Anshu Chandekar Deshmukh	S.E	[Signature]
21	Anshu Manali Desai	S.E	[Signature]
22	Vasun Santosh Mane	B.E	[Signature]
23	Riya Vikas Udag	SE	[Signature]
24	Vaibhavi V. Ghoralkar	SE	[Signature]
25	Amisha Padam	SE	[Signature]
26	Amita Shrivastava	SE	[Signature]

Prof. Pankaj Warak Subod N
workshop co-ordinator
Pulse Co-Ordinator

Dr. Khedekar Sachin R
HOD, EXT

Some snaps of the same are shown below.



The Seminar on Financial Education successfully achieved its objectives by providing participants with valuable insights, practical skills, and a supportive community to enhance their financial literacy. The event contributed to building a foundation for sound financial decision-making and promoting economic well-being at both individual and community levels.

Report of seminar on 'Stress Buster'

Date- 21/02/2024

The department of E&TC has successfully conducted a seminar on Stress Buster. The following are the details of the same.

Date: 21/02/2024

Time: -11:00 to 12:00 AM

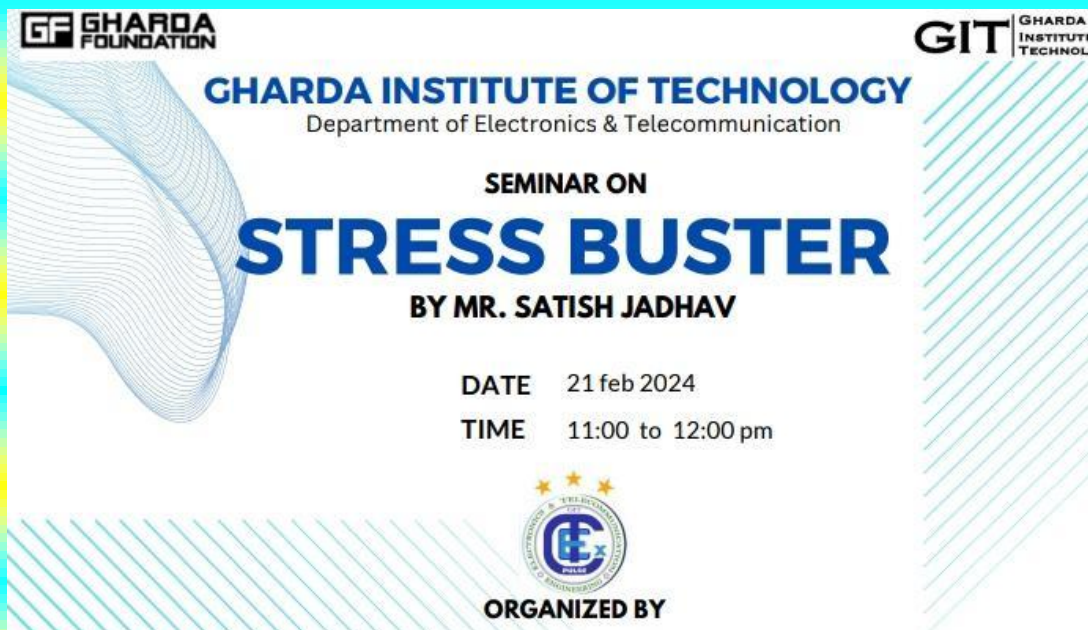
Venue:-BE classroom (EXTC)

Total No of students attended the webinar -57 (B.E,T.E and S.E EXTC)

Name of the staff Co-coordinators:- Prof. S. N. Pandharkame,

Name of the Resource Person:-MR.Satish Jadhav

In today's fast-paced world, stress has become a prevalent issue affecting individuals across various demographics. Stress can have detrimental effects on mental and physical health, productivity, and overall well-being. Therefore, it is crucial to implement effective strategies to manage and alleviate stress. This report aims to explore the significance of stress busters, their types, and their effectiveness in combating stress. It was conducted by Pulse Committee. This report summarizes the key insights and takeaways from the event. The banner Designed for the same and attendance of the seminar is shown below.



Attendance sheet

DATE: _____

SR. NO.	NAME OF STUDENTS	CLASS SE/TE/BE	Sign
1	Bagdare Yashraj Shaikh	TE	
2	Omkar Rajesh More	BE	
3	Rahul Rajendra Banane	B.E.	
4	Saurabh Sambhaji Dahi	B.E.	
5	Akshay Anant Ambekar	B.E.	
6	Mauli Vilas Kadam	BE	
7	Tarade Omkar Kishor	T.E.	
8	Sahil Vilas Lambhe	TE	
9	Hrudulay Tona	B.E.	
10	Muskan Randhakar	T.E.	
11	Vrushabh B. Shirke	S.E.	
12	Sahil Rohate	SE	
13	Rishi D. Mali	S.E.	
14	Aditya P. Shinde	T.E.	
15	Ayan G. Chakre	T.E.	
16	Piyush Pravin Phalke	T.E.	
17	Keshav G. Prabhu	T.E.	
18	Gauri Jitendra Yerunkar	T.E.	
19	Sonika Ankush Ambre	T.E.	
20	Yash Santosh Ghag	T.E.	
21	Swapnil Anant Chanebhos	T.E.	
22	Ayfan Ismail Mahaldar	T.E.	
23	Prashant Rajan Jangam	TE	
24	Zaid Naeem Ansari	TE	
25	Fidyan Usman Jamharkar	T.E.	
26	Yash Lalbhau Ghatge	SE	
27	Ninad Nitin Taldarkar	SE	
28	Sarthak Prabhate	SE	

Prof. Pandharkame Subodh N
workshop co-ordinator
Pulse Co-Ordinator

Dr. Khedekar Sachin R
HOD, EXT

Attendance sheet Stress butler

DATE: 21/02/24

SR. NO.	NAME OF STUDENTS	CLASS SE/TE/BE	Sign
1	Chile Jashvi Gadip	GE	
2	Anjali Anant Shinde	SE	
3	Ashwini Deepak Shelke	SE	
4	Amito Manohar Chavde	SE	
5	Saloni Pradip Nagarkar	SE	
6	Sela Sanjay Chalkhe	SE	
7	Suyali Santosh Mohite	SE	
8	Sonika Anant Balade	SE	
9	Riya Vikas Udeg	SE	
10	Vaibhavi Vijay Gouvale	SE	
11	Radhika Rajendra Joshi	BE	
12	Mansi Mangesh Telange	BE	
13	Kimn Prabhakar Gatal	BE	
14	Mayuri Nitin Patil	BE	
15	Anjali Kumar More	BE	
16	Prajakta Nagesh Chavan	BE	
17	Vijeta Uday Rajeshirke	BE	
18	Siddhi Sachin Pabil	BE	
19	Chinmayee Anu Inqavale	BE	
20	Karshita Sanil Kadam	BE	
21	Manuamay S. Bhosale	BE	
22	Meer Atul Shaha	BE	
23	Varun S. Mane	BE	
24	Tyeg Prakash Ambekar	BE	
25	Vishal P. Benake.	BE	
	Saurabh Sushil Kulkarni	SE	

Prof. Pandharkame Subodh N
workshop co-ordinator
Pulse Co-Ordinator

Dr. Khedekar Sachin R
HOD, EXT

Omkar Manoj Desai S.E.

Omkar Chanchal Deshpande SE

Nainesh Rajesh Benore SE

Some snaps of the same are shown below.



The Seminar on stress buster successfully achieved its objectives by providing participants with valuable insights, practical skills, and a supportive community to enhance their financial literacy. The event contributed to building a foundation for sound financial decision-making and promoting economic well-being at both individual and community levels.

Report of seminar on 'Startup and Entrepreneurship'

Date- 20/03/2024

The department of E&TC has successfully conducted a seminar on startup and entrepreneurship. The following are the details of the same.

Date: 20/03/2024

Time: -11:00 AM

Venue:-BE classroom (EXTC)

Total No of students attended the webinar - 50 (B.E,T.E and S.E EXTC)

Name of the staff Co-coordinators:- Prof. S. N. Pandharkame,

Name of the Resource Person:- Mr. Harshal Patil

The Seminar on startup and entrepreneurship was organized to explore the

opportunities, challenges, and best practices in fostering a thriving startup ecosystem. Held on 20/03/24, the seminar brought together expert to share insights, experiences, and strategies for nurturing innovation and promoting entrepreneurial venture. To educate and inspire college students, a seminar on startup and entrepreneurship was conducted by Pulse Committee. This report summarizes the key insights and takeaways from the event. The banner Designed for the same and attendance of the seminar is shown below.



Expert talk on Startup Entrepreneurship

Attendance sheet

DATE: 20/03/2024

SR.NO.	NAME OF STUDENTS	CLASS SE/TE/BE	Sign
1	Mohite Sayali Santosh	SE	
2	Balode Sanika Anant	SE	
3	Vaibhavi Vijay Ganvale	SE	
4	Riya Vikas Udeg	SE	
5	Sanika Dhanrajy Nayakal	SE	
6	Gauri Jitendra Yerunkar	TE	
7	Saloni Pradip Nagarkar	SE	
8	Seva Sanjay Chalkse	SE	
9	Aruni Shinde	SE	
10	Achal Kulkar	SE	
11	Ginija Kankutkar	BE	
12	Gauri Santosh Kankutkar	BE	
13	Siddhi Sachin Patil	BE	
14	Kiran Prabhakar Gatal	BE	
15	Sanika Bhumbaradkar	BE	
16	Manamayi Santosh Bhosale	BE	
17	Anjali kumar More	BE	
18	Kirti Baburao Naik	SE	
19	Madhura Mayur Jathar	SE	
20	Amito Manohar Dhodve	SE	
21	Arushka Rajesh kodam	SE	
22	Mansi Mangesh Telange	BE	
23	Rudali Rajendra Joshi	BE	
24	Smrati Rajesh More	BE	
25	Saurabh Sambhaji Dalsi	BE	

Prof. Pandharkame Subod N
 co-ordinator
 Pulse Co-Ordinator

Dr. Khejekar Sachin R
 HOD, EXTC

Attendance sheet

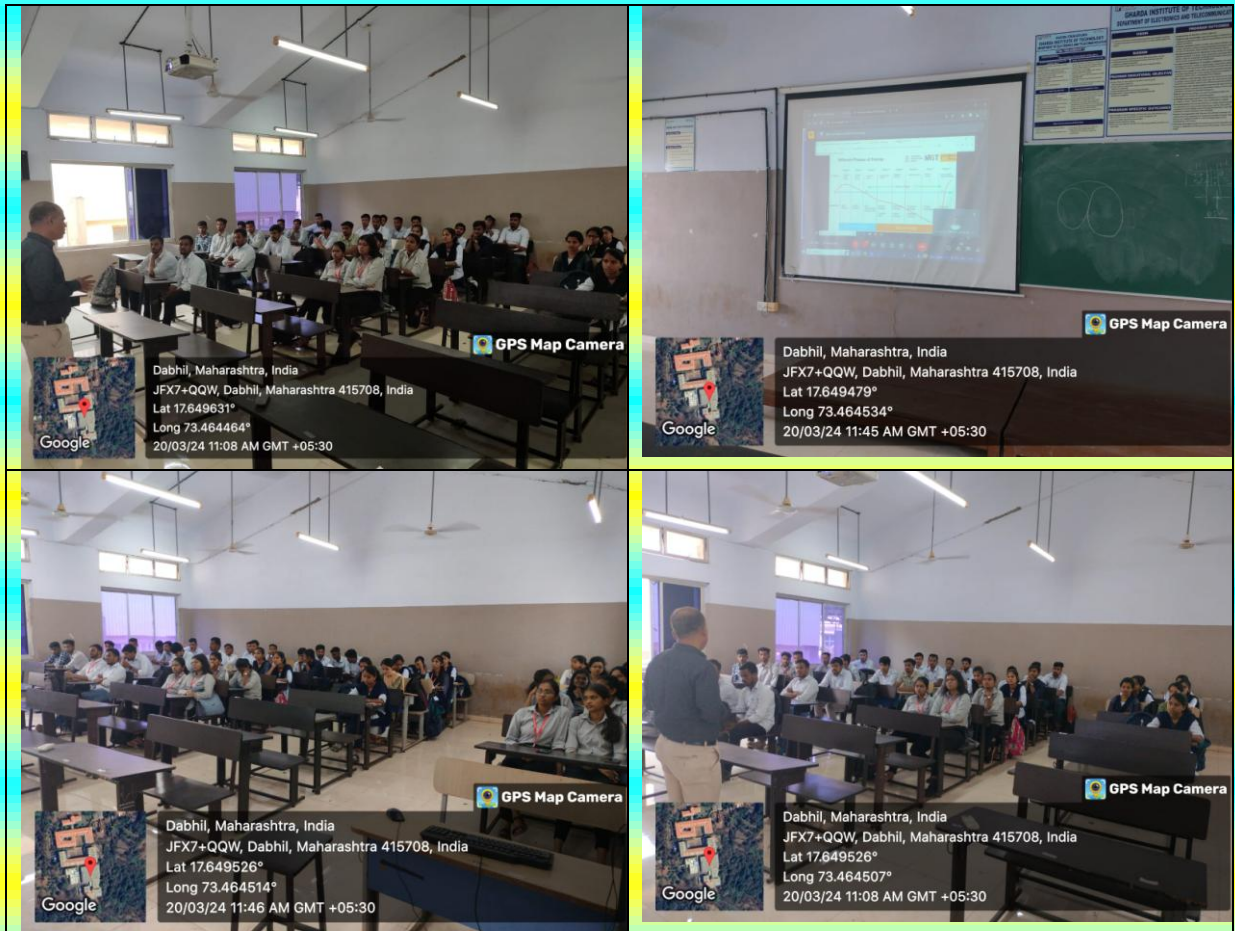
DATE:

SR.NO.	NAME OF STUDENTS	CLASS SE/TE/BE	Sign
1	Gautam Shilpa Chaudhary	BE	
2	Rahul Rajendra Bamare	BE	
3	Tejas Prakash Ambre	BE	
4	Avfan Ismail Mahaldar	TE	
5	Zaid Naeem Ansari	TE	
6	Vishal Parashoram Benake	BE	
7	Sahil Sudhakar Sume	BE	
8	Piyush Pravin Phalke	TE	
9	Mauli Vilek Kodam	BE	
10	Yash Santosh Ghag	T.E.	
11	Prashant Rajan Jangam	TE	
12	Rutvik Dhanudu Patil	S-E	
13	Nainesh Rakesh Benore	SE	
14	Yash Vaibhav Ghag	SE	
15	Santosh Vithal Mohite	SE	
16	Saurabh Sushil Navat	SE	
17	Omkar Chandrade Deshmukh	SE	
18	Omkar Manali Desai	SE	
19	Yasir Shaikh Hassan ^{Bogadad}	T.E	
20	Ayan Guwan Dhokle	TE	
21	Aayan Usman Tambharkar	TE	
22	Aditya Ravindra Shinde	TE	
23	Chyale Divyashree	T.E	
24	Ghanshyam Sudhant Anant	FE	
25	Prabhu Keshav Govind	T.E	

Prof. Pandharkame Subod N
 co-ordinator
 Pulse Co-Ordinator

Dr. Khejekar Sachin R
 HOD, EXTC

Some snaps of the same are shown below.



Report of seminar on 'Disaster Management'

Date- 21/03/2024

The department of E&TC has successfully conducted a free seminar on Disaster Management. The following are the details of the same.

Date: 21/03/2024

Time: -10:00 AM

Venue:-BE classroom (EXTC)

Total No of students attended the webinar -42 (B.E,T.E and S.E EXTC)

Name of the staff Co-coordinators:- Prof. S. N. Pandharkame,

Name of the Resource Person:-Dr.Y.R.Kulkarni

The Seminar on Disaster Management was organized with the aim of addressing the increasingly urgent need for comprehensive strategies to mitigate, prepare for, respond to, and recover from disaster. The seminar brought together expert. To educate and inspire college students, a seminar on Disaster Management was conducted by Pulse Committee. This report summarizes the key insights and takeaways from the event. The banner Designed for the same and attendance of the seminar is shown below.



Attendance sheet For Disaster management

DATE: _____

SR.NO.	NAME OF STUDENTS	CLASS SE/TE/BE	Sign
1	Seva Sanjay Chalke	SE	<i>[Signature]</i>
2	Saloni Pradip Nagarkar	SE	<i>[Signature]</i>
3	Anushta Rajesh Kadam	SE	<i>[Signature]</i>
4	Amita Manoj Dhac	SE	<i>[Signature]</i>
5	Sayali Santosh Mohite	SE	<i>[Signature]</i>
6	Gauri Jitendra Yerankar	TE	<i>[Signature]</i>
7	Sanika Dhananjay Nayakol	SE	<i>[Signature]</i>
8	Vaibhavi Vijay Gorivale	SE	<i>[Signature]</i>
9	Riya vikas Udag	SE	<i>[Signature]</i>
10	Ginpa Santosh Pangutkar	BE	<i>[Signature]</i>
11	Gauri Santosh Karyatkar	BE	<i>[Signature]</i>
12	Sanika Bhumbarhulkar	BE	<i>[Signature]</i>
13	Kiran Prabhakar Gotal	BE	<i>[Signature]</i>
14	Siddhi Sachin Patil	BE	<i>[Signature]</i>
15	Mayuri Nishu Patil	BE	<i>[Signature]</i>
16	Prajakta Nagesh chavan	BE	<i>[Signature]</i>
17	Anjali Kumar More	BE	<i>[Signature]</i>
18	Madhura Mayur Jathar	SE	<i>[Signature]</i>
19	Kirti Baburao Naik	SE	<i>[Signature]</i>
20	Chinmayee Arun Ingavale	BE	<i>[Signature]</i>
21	Mansi Mangesh Telange	BE	<i>[Signature]</i>
22	Pudali Rajendra Joshi	BE	<i>[Signature]</i>
23	Vanshika Sunil Kadam	BE	<i>[Signature]</i>
24	Mrunmayee S. Bhosale	BE	<i>[Signature]</i>
25	Saurabh Sambhaji Dalvi	BE	<i>[Signature]</i>

Prof. Pandharkame Subod N
Pulse Co-Ordinator

Dr. Khedekar Sachin R
HOD, EXTC

Attendance sheet

DATE: _____

SR.NO.	NAME OF STUDENTS	CLASS SE/TE/BE	Sign
1	Rahul Rajendra bormane	BE	<i>[Signature]</i>
2	Gaundanshaji chandbary	BE	<i>[Signature]</i>
3	Chakra Rajesh more	BE	<i>[Signature]</i>
4	Tejas Prakash Ambre	BE	<i>[Signature]</i>
5	Vishal Parasharam Benake	BE	<i>[Signature]</i>
6	Ahlan Ismail Mahalkar	TE	<i>[Signature]</i>
7	Zaid Nazeem Ansari	TE	<i>[Signature]</i>
8	Mauli Vilas Kadam	BE	<i>[Signature]</i>
9	Supnil Anant Ghankar	BE	<i>[Signature]</i>
10	Yash Santosh Ghag.	TE	<i>[Signature]</i>
11	Fidyan Usman Jambhale	T.E	<i>[Signature]</i>
12	Asar Shaikhharshan Bagdole	T.E	<i>[Signature]</i>
13	Ahlan Gunzar Dhankle	T.E	<i>[Signature]</i>
14	Shahid shams Ali Hidayat	BE	<i>[Signature]</i>
15	Chouale Divyankamul	T.E	<i>[Signature]</i>
16	Prabhu Keshav Govind	T.E	<i>[Signature]</i>
17	Piyush Avin Phalke.	T.E	<i>[Signature]</i>
18			
19			
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Prof. Pandharkame Subod N
Pulse Co-Ordinator

Dr. Khedekar Sachin R
HOD, EXTC

Some snaps of the same are shown below.



The Seminar on Disaster Management successfully achieved its objectives by providing participants with valuable insights, practical skills, and a supportive community. The Seminar on Disaster Management provided a valuable platform for knowledge sharing, networking, and collaboration among stakeholders committed to building more resilient and sustainable communities.

Report of seminar on 'Gender Sensitization'

Date- 22/03/2024

The department of E&TC has successfully conducted a seminar on Gender Sensitization. The following are the details of the same.

Date: 22/03/2024

Time: -11:00 AM

Venue:-BE classroom (EXTC)

Total No of students attended the webinar -28 (B.E,T.E and S.E EXTC)

Name of the staff Co-coordinators:- Prof. S. N. Pandharkame,

Name of the Resource Person:- Prof.V.S.Kolge

The Seminar on Gender Sensitization was organized with the aim raising awareness of gender equality concerns and changing people's attitudes and behaviors towards other genders and oneself. The event provided a platform for raising awareness of gender equality concerns and changing people's attitudes and behaviors towards other genders and oneself. To educate and promote awareness between college girls students, a seminar on Gender Sensitization was conducted by Pulse Committee. This report summarizes the key insights and takeaways from the event. The banner Designed for the same.



The Seminar on Gender Sensitization successfully achieved its objectives by providing participants by examining people's personal attitudes, beliefs and questioning the 'realities' they thought they know. The event contributed to building a foundation on person, regardless of their gender identity deserves respect and equal opportunities.

Some snaps of the same are shown below.



Report on Industrial Visit to Pethe Brakes Motors Pvt. Ltd.

Date-22/02/2024

The department of E&TC has successfully conducted an Industrial visit to Pethe Brakes Motors Pvt. Ltd. The following are the details of the same.

Venue:- Pethe Brake Motors Pvt. Ltd. (Guhagar)

Total No of students attended the webinar - 18 (SE EXTC)

Name of the staff Co-ordinator :- Prof. S. N. Pandharkame

The Industrial visit at Pethe Brake Motors Pvt. Ltd. (Guhagar) was highly engaging and intellectually stimulating event that took place on 22 Feb organized by EXTC Department.

Pethe Brakes & Motors is a renowned company in the field of manufacturing and supplying industrial brakes and motors. With a strong focus on quality, innovation, and customer satisfaction, the company has established itself as a leader in the industry.

Followings are the products

Brakes: Pethe Brakes & Motors offers a wide range of industrial brakes, including electromagnetic brakes, hydraulic brakes, pneumatic brakes, and spring-applied brakes. These brakes are designed to provide reliable stopping and holding solutions for various industrial applications.

Motors: The company also manufactures and supplies a variety of motors, such as AC motors, DC motors, servo motors, and customized motors tailored to specific customer requirements.



Process of Brake Motors :-

The process of making brake motors involves several steps:

- 1. Design and Engineering:** This phase involves designing the motor to meet specific requirements such as power output, torque, speed, and brake specifications.
- 2. Component Manufacturing:** Components like rotor, stator, brake assembly, bearings, shafts, and housing are manufactured using various techniques such as

casting, machining, forging, and stamping.

3. Assembly: Workers assemble the components according to the motor design. This includes fitting the rotor, stator, bearings, brake assembly, shafts, and other parts together.

4. Winding: Electric coils are wound onto the stator to create the electromagnetic field necessary for motor operation.

5. Brake Installation: The brake mechanism is installed, typically consisting of an electromagnetic brake that engages when the power is cut off to hold the motor shaft in place.

6. Testing: Each motor undergoes rigorous testing to ensure it meets performance, efficiency, and safety standards. This includes functional testing of the motor and brake system under various conditions.

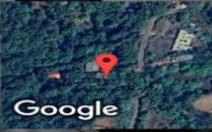
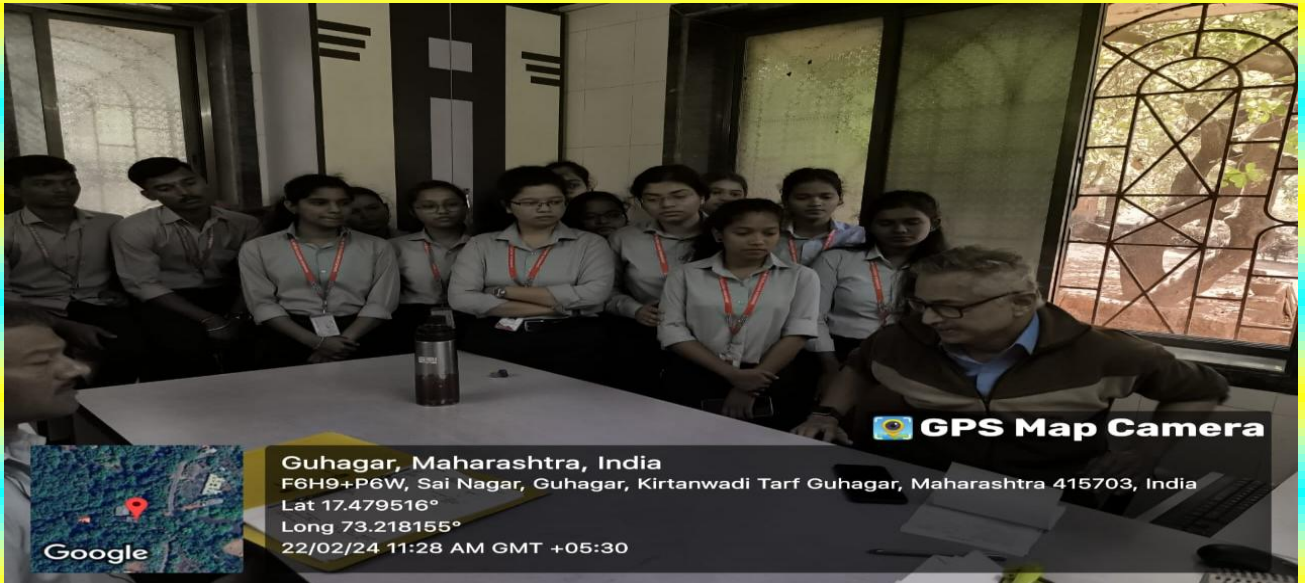
7. Quality Control: Inspections are conducted throughout the manufacturing process to maintain quality standards and identify any defects or issues.

8. Packaging and Shipping: Once the motor passes all tests and inspections, it is packaged securely and shipped to customers or distribution centers.

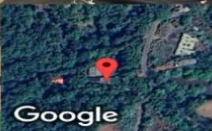
Throughout these steps, adherence to industry standards and regulations is crucial to ensure the safety and reliability of the brake motors.

Some photos of same are shown below,

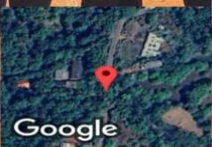




Guhagar, Maharashtra, India
F6H9+P6W, Sai Nagar, Guhagar, Kirtanwadi Tarf Guhagar, Maharashtra 415703, India
Lat 17.479516°
Long 73.218155°
22/02/24 11:28 AM GMT +05:30



Guhagar, Maharashtra, India
F6H9+P6W, Sai Nagar, Guhagar, Kirtanwadi Tarf Guhagar, Maharashtra 415703, India
Lat 17.479513°
Long 73.218122°
22/02/24 11:53 AM GMT +05:30



Kirtanwadi Tarf Guhagar, Maharashtra, India
F6H9+MCP, Sai Nagar, Kirtanwadi Tarf Guhagar, Maharashtra 415724, India
Lat 17.47942°
Long 73.21849°
22/02/24 12:58 PM GMT +05:30

The industrial visit to Pethe Brake Motors was an enlightening experience, providing valuable insights into the cable manufacturing industry. We all were impressed by the company's commitment to quality, safety, and environmental responsibility.

Report on 'IndustrialVisit'

Date-18/10/2023

The department of E&TC has successfully conducted an 'Industrial visit' .The following are the details of the same.

Venue:-Associated cables pvt.ltd.(Kherdi)

Total No of students attended the webinar -33 (BE and TE EXTC)

Name of the staff Co-coordinators:- Prof. S. N. Pandharkame

The Industrial visit at Associated cables pvt. ltd. in Kherdi (Chiplun) was highly engaging and intellectually stimulating event that took place on 17 Oct organized by EXTC Department. This Industrial visit aimed to gain the practical insights into the operations and processes of your esteemed company and to better understand the manufacturing and productions of cables.



Process of making cables:-1) Firstly the raw material (copper) was taken to make them thin by reducing the diameter of the wire.2)Then this thin copper wire was pass through several machines to cut it into 7 thin wires of copper.3)This 7 thin

wires are brought together to form a thick wire because it will be good for insulation(conductivity).4)Then insulation process take place the copper wire will be coated with XLPE(type of material for coating).5)Cabling process in which multiple insulated strands are twisted to form a cables core.6) Jacketing process in this process a jacket or coat is added to the cable.7)Shielding process in which the aluminium foil is coated for to protect against electromagnetic interference.8)Testing process this is the process in testing of wire is done for high resistivity and at last the tested wire is packed into the wooden case and delivered to the customer.

Some photos of same are shown below,



The industrial visit to Associated Cables was an enlightening experience, providing valuable insights into the cable manufacturing industry. We all were impressed by the company's commitment to quality, safety, and environmental responsibility.

Report of Industrial Visit to Washishti Milk & Milk Products Pvt. Ltd

Date-17/10/2023

The department of E&TC has successfully organised an "Industrial visit".

The following are the details of the same.

Date: 17/10/2023

Time: -2.30 to 4.00 PM

Company name: Washishti Milk & Milk Products Pvt. Ltd.

Total No of students present: -33 (BE and TE EXTC)

Name of the staff Co-coordinators:- Prof. S. N. Pandharkame, Prof.V.S.Kolge

A complete report on industrial visit organized by Gharda Institute of Technology, for the students of Electronics and Telecommunication Engineering [BE] in order to get the visual knowledge about "advanced technology used in manufacture of Milk."

The visit was organized by HOD of EXTC engineering branch Prof. S. N. Pandharkame and Prof. V. S. Kolge were the co-coordinators Faculty for the Industrial Visit.

Washishti Milk And Milk Products Private Limited is a Private incorporated on 29 September 2021. It is classified as Non-govt Company and is registered at Registrar of Companies, Pune. Its authorized share capital is Rs. 20,000,000 and its paid up capital is Rs. 500,000. It is involved in Manufacture of dairy product [production of raw milk is classified in class 0121] Washishti Milk And Milk Products Private Limited's Annual General Meeting (AGM) was last held on N/A and as per records from Ministry of Corporate Affairs (MCA), its balance sheet was last filed on 31 March 2022. Washishti Milk And Milk Products Private Limited's Corporate Identification Number is (CIN) U15200PN2021PTC204723 and its registration number is 204723. Its Email address is pujarote14@gmail.com and its registered address is 1777, DATTAWADI - CHIPLUN Ratnagiri MH 415604 IN.

GROUP OBSERVATION This Industrial visit is very helpful in our future practical life & bring a positive change in our thinking & practical behavior regarding Education & specializing our technical skills. Got practical knowledge about the technology of machines used for making milk and milk products. Got knowledge about how milk products are made in huge amounts. processing of Milk: Milk is normally processed before selling to the consumer. Most milk goes through pasteurization, a process by which milk is heated to 71.7oC for 15-25 seconds and the cooled rapidly to 3oC. This kills 99.9% of the bacteria present in the milk The dairy industry processes raw milk into an array of products including butter, cheese, cream, yogurt, ghee, condensed milk, dried milk, ice cream, etc. and produces various by-products including buttermilk, whey, ghee, and skim milk. Equipments used in dairy industries: 1. Pasteurizers 2. Homogenizers 3. Milk tanks 4. Cream Separator 5. Dairy tractor 6. Milk Processing Plant 7. Milk Storage Tank 8. Milking Machine 9. Bulk Milk Cooler 10. Chaff Cutter 11. Heat exchangers 12. Ice cream makers 13. Khoya Making Machine 14. Milk Can 15. Small Scale Dairy Processing Machines 16. Separator.

Certificate of the industrial visit is shown below.



Snap of the industrial visit is shown below.



Attendance of students and staff is shown below.

DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION			
GHARDA INSTITUTE OF TECHNOLOGY, LEVEL			
Industrial visit students list 17/10/2023			
Sr. No.	Name Of Student	CLASS	SIGN
1	AMBRE SANIKA ANKUSH ANUSHIKA	Third Year	<i>[Signature]</i>
2	ANSARI MOHAMMAD ZAID MOHAMMAD	Third Year	<i>[Signature]</i>
3	BAGDADE YASAR SHAIKH HASAN SHABIRA	Third Year	<i>[Signature]</i>
4	CHOUGALE DHIRAJKUMAR KIRAN SAVITA	Third Year	<i>[Signature]</i>
5	DHOKLE AYAN GULZAR GAZALA	Third Year	<i>[Signature]</i>
6	GHAG YASH SANTOSH SALONI	Third Year	<i>[Signature]</i>
7	GHANEKAR SWAPNIL ANANT ARCHANA	Third Year	<i>[Signature]</i>
8	HALDE MOHSIN HANIF SHAKILA	Third Year	<i>[Signature]</i>
9	JAMBIHARKAR FIDYAN USMAN REHANA	Third Year	<i>[Signature]</i>
10	LAMBE SAHIL VILAS PRAJAKTA	Third Year	<i>[Signature]</i>
11	MAHALDAR AYPAN ISMAIL RUKSANA	Third Year	<i>[Signature]</i>
12	PHALKE PIYUSH PRAVIN SUSHMA	Third Year	<i>[Signature]</i>
13	PRABHU KESHAV GOVIND SUJATA	Third Year	<i>[Signature]</i>
14	YERUNKAR GAURI JITENDRA SEEMA	Third Year	<i>[Signature]</i>
15	AMBRE TEJAS PRAKASH PRATIDNYA	Final Year	<i>[Signature]</i>
16	BAMANE RAHUL RAJENDRA RAJESHRI	Final Year	<i>[Signature]</i>
17	BENAKE VISHAL PARASHARAM RANJANA	Final Year	<i>[Signature]</i>
18	BHOSALE MRUNMAYI SANTOSH SHITAL	Final Year	<i>[Signature]</i>
19	CHAVAN PRAJAKTA NAGESH NIKITA	Final Year	<i>[Signature]</i>
20	GOTAL KIRAN PRABHAKAR PRIYANKA	Final Year	<i>[Signature]</i>
21	JOSHI RUDALI RAJENDRA RAJASHRI	Final Year	<i>[Signature]</i>
22	KADAM VANSHITA SUNIL SNEHAL	Final Year	V. S. Kadam
23	KANGUTKAR GAURI SANTOSH SUPRIYA	Final Year	<i>[Signature]</i>
24	KANGUTKAR GIRIJA SANTOSH SUPRIYA	Final Year	<i>[Signature]</i>
25	MORE ANJALI KUMAR KAVITA	Final Year	<i>[Signature]</i>
26	MORE ONKAR RAJESH SNEHAL	Final Year	<i>[Signature]</i>
27	PADTE TEJAS HEMCHANDRA SNEHA	Final Year	<i>[Signature]</i>
28	PATIL MAYURI NITIN SEEMA	Final Year	<i>[Signature]</i>
29	SHAIJA MEET ATUL ARCHANA	Final Year	<i>[Signature]</i>
30	TELANGHE MANSI MANGESH MANJUSHA	Final Year	<i>[Signature]</i>
31	AMBekar AKSHAY ANANT	Final Year	<i>[Signature]</i>
32	DHADVE MILIND MUNOSHAR	Final Year	<i>[Signature]</i>
33	SAWARDEKAR SHUBAM	Final Year	<i>[Signature]</i>
34	Prof. Mrs. KOLGE VARADA SACHIN	STAFF	<i>[Signature]</i>
35	Prof. Mr. PANDHARKAME SUBODH NARAYAN	STAFF	<i>[Signature]</i>

We are thankful for all our faculties for organizing such an Informative event for us in crucial for development of our practical skills regarding files making & other activities. We got the knowledge on different types of machines used in processing of milk and had an opportunity to research on it. We hope to get more chances further to have such an informative and wonderful experiences of visiting different industries.

Report on Industrial Visit to Dr Balasaheb Sawant kokan Krishi Vidyapeeth, Dapoli

Date- 04/04/2024

The department of E&TC has successfully visited a Industrial Visit to Dr. Balasaheb Sawant Kokan Krishi Vidyapeeth, Dapoli.

The following are the details of the same.

Total No of students attended the industrial visit - 35 (B.E,T.E and S.E EXTC)

Name of the staff Co-coordinators:- S. N. Pandharkame and T.L. Iltapawar

The industrial visit to Dr. Balasaheb Sawant Kokan Krishi Vidyapeeth, Dapoli, was organized to provide students with practical insights into agricultural research, innovation, and education. Held on [04/04/24], the visit aimed to supplement theoretical knowledge with hands-on experience and expose participants to cutting-edge agricultural practices. Dr. Balasaheb Sawant Kokan Krishi Vidyapeeth, located in the picturesque town of Dapoli in Maharashtra, is a renowned agricultural university dedicated to the development of agriculture and allied sciences in the Konkan region.



Attendance sheet for industrial visit to Dr. Balasaheb Sawant
Kadam Krishi Vidyalaya, Pajani.
DATE: 04-04-2024

SR. NO.	NAME OF STUDENTS	Sign
1	Siddhi Sachin Patil	
2	Girija Santosh Kengutkar	
3	Gauri Santosh Kengutkar	
4	Vanshita Sunil Kadam	v.s. kadam
5	Pranjana Nagesh Chavan	
6	Mounmayi Santosh Bhavale	M.S.Bhavale
7	Riya Vikas Udeg	
8	Vaibhava Vijay Gornvale	
9	Ninad Nitin Talabekar	
10	Saurabh Sushil Namrot	
11	Yash Vaibhav Ghag	
12	Rutvik Dhandu mali	
13	Vaughath Bhavard Shirke	
14	Tanvi Sadia Chle	
15	Pu-va Suhad malat	
16	Yash Prabh	
17	Piyush Pralke	P.P.Pralke
18	Pruggale Dhruv Kumar	
19	Sakshi chile	
20	Sahil Lambe	
21	Mukun Bandekar	
22	Aditya Shinde	
23	Prashant Jangam	
24	Swaraj Anant Chaneskar	
25	Janika Dhyanjay Nankal	
26	Yash Santosh Ghag	
27	Gauri Jitendra Verunkar	
28	Arushi Phinde	
29	Bhool Bhalay	
30	Amkar Chandrakant Yelav	

Prashant Jangam, I.N.
11/04/2024

Attendance sheet for industrial visit to Dr. Balasaheb Sawant
Kadam Krishi Vidyalaya, Pajani.
DATE: 04/04/24

SR. NO.	NAME OF STUDENTS	Sign
1	Purnimadkar Sonika Anvud	
2	Garud Kisan Prabhakar	
3	Varun Santosh Mane	
4	Ankit Rajunath Patil	
5	Meet Atul Shaha	
6		
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Prashant Jangam, I.N.
11/04/2024

Some snaps of the same are shown below.



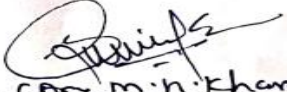
Certificate of the same is shown below.

DATE: 04/04/2024

TO WHOM SO EVER IT MAY CONCERN

This is to certify that a student's of Gharda Institute of Technology, Level from Electronics and Telecommunication Engineering, has visited Dr. Balasaheb Sawant Kokan Krushi Vidyapeeth, Dapoli on 04th April 2024.

Total number of students: 35


Dr. Balasaheb Sawant
Technical Officer to VICE CHANCELLOR
Dr. Balasaheb Sawant Kokan Krushi
Vidyapeeth Dapoli, Dist. Ratnagiri, 415712.

Placement in 2023-24

SR. NO	NAME	Company name	Package
1	IngavaleChinmayeeArun	QSpiders	2.8L
2	KangutkarGauriSantosh	QSpiders	2.8L
3	DhadveMilindManohar	DynamicCranes	2.52L
4	PadteTejasHemchandra	DynamicCranes	2.52L
5	KalambateAbhinit	DynamicCranes	2.52L
6	BhosaleMrunmayi	DynamicCranes	2.52L
7	TelangeManasiMangesh	DynamicCranes	2.52L
8	MahindHarshalAnna	DynamicCranes	2.52L
9	MrunmayeeBhosale	SEILERGAREPA	1.68L
10	GauriKangutkar	SEILERGAREPA	1.68L
11	RudaliJoshi	SHREESADGURUKRUPAENTERPRISES	1.92L
12	AkshayAmbekar	SHREE SADGURUKRUPAENTERPRISES	1.92L
13	BamneRahul	SHREESADGURUKRUPAENTERPRISES	1.92L
14	AmbreTejas	SHREESADGURUKRUPAENTERPRISES	1.92L
15	DalviSaurabh	SHREESADGURUKRUPAENTERPRISES	1.92L
16	KadamVanshita	SHREE SADGURUKRUPAENTERPRISES	1.92L
17	KangutkarGauri	SHREESADGURUKRUPAENTERPRISES	1.92L
18	KangutkarGirija	SHREESADGURUKRUPAENTERPRISES	1.92L
19	PatilMayuri	SHREESADGURUKRUPAENTERPRISES	1.92L
20	MoreOmkar	SHREESADGURUKRUPAENTERPRISES	1.92L
21	TelangeMansi	SHREESADGURUKRUPAENTERPRISES	1.92L