P.R.Pote (Patil) Education & Welfare Trust's Group Of Institutions College of Engineering And Management, Amravati

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P. R. Pote Patil Edu. & Welf. Trust's Group of Institutions, College Engineering & Management, Amravati

(Recognized by AICTE, New Delhi, DTE, Mumbai & Affiliated to SGBAU, Amravati)

University Code: 817 DTE Code: 1107 Pote Estate, Pote Patil Road, Kathora, Amravati (Maharashtra)

Ph. No. 0721-2530342, 44, 2530089, Fax No. : 0721-2530341

Email: prpotepatilcollege@gmail.com

Ref.: PRPCOEM/ICC/17-A/ZOZO-Z1

Date: 05 07/2002

Internal Complaint Committee (ICC)

As per Section 4 of Sexual Harassment of women at work place (Prevention,

Prohibition & Redressal) Act, 2013

Following Faculty are appointed as the member of ICC Committee 2020-21

| Sr. | Name | Designation Ph. No | | E-mail ID |
|---------------|--------------------------|--------------------------------------|------------|------------------------------|
| No. | | | | |
| 01 | Dr. Mohammad Zuhair | Chairman | 9823962311 | zuhairgcoe@gmail.com |
| 02 | Dr. S. A. Ladhake | Member | 9422156682 | saladhake@gmail.com |
| 03 | Prof. K. B. Bijwe | Coordinator | 8830273239 | komalbijwe@gmail.com |
| 04 | Prof. Y. D. Shahakar | One female Teacher | 9730125041 | shahakarmrunal@gmail.com |
| 05 | Prof. Shridhar S. Mendhe | One male Teacher | 9766604486 | shridharmendhe@gmail.com |
| 06 | Mr. Rajiv R. Rajas | One male Non- | 9637643505 | rajiv.rajas@gmail.com |
| ! | | Teaching employee | | |
| 07 | Mrs. Nilima S. Vidhale | One female Non- | 9273203305 | nilimavidhale@gmail.com |
| | Silly law | Teaching employee | | |
| 08 | Mrs. Jayshree K. | One representative | 9730169720 | avat9k@rediffmail.com |
| | Deshmukh | of N.G.O. actively | | |
| | | engaged in the | | |
| j i | | welfare of women | | |
| 09 | Adv. Pravin M. Mohod | One representative | 9422190937 | adv.pravinmohod@gmail.com |
| į į | | of Management | | 9 |
| 10 | Adv. Pallavi A. Zatale | One lady lawyer | 9270324838 | pallavizatale@rediffmail.com |
| 11 | Ms. Kalyani Nalat | Female Student | 9607773610 | kalyaninalat123@gmail.com |
| | (Mech. Final year) | · | | 9, |
| 12 | Ms. Vrushali Dharpawar | Female Student | 7057201364 | vrushalidharpwar@gmail.com |
| | (Civil Final year) | | | 9 |
| 13 | Mr. Swapnil G. Tumbwad | Male Students | 8379867057 | swapniltumbwad7809@gmail.com |
| | (Elect. Final yr.) | | | r |
| 14 | Mr. Prajwal Wasule | Male Students | 8600409709 | prajwalw90@gmail.com |
| | (CSE 2nd year) | and the second section of the second | 0000407707 | prajwarw soegnan.com |
| L | 7/ | | | |



Principal Principal (Patil) College of Engincering & Management Antrovati

www.prpcem.org



Women Grievance Committee

(Prevention of Sexual Harassment of Women)

The Vishakha judgment defines sexual harassment at the workplace as follows:-

"Sexual harassment need not involve physical contact.
Any act that creates a hostile work environment - be it by virtue of cracking lewd jokes, verbal abuse, circulating lewd rumors etc. counts as sexual harassment". Anything at work that can place the working woman at disadvantage compared to other male employees in her official career just because she is a woman-can be termed as sexual harassment.

In pursuance of directions of Honorable Supreme court in the case of Vishakha & other Vs. State of Rajasthan & Other, this institute has constituted "Women Complaints Committee" to which women employees may address their complaints, if any, regarding sexual harassment.

A

Report On

Civil Engineering Student Counseling Meet



Mode - Online

Organised by

Department of Civil Engineering
P.R. Pote (Patil) College of Engineering & Management,
Amravati.

Every month the counselors of second, third & final year department of civil engineering conducted online meet with their respective counselor batches.

Following points were discussed with students:-

- · Regarding online classes, discussion session
- Regarding study material of subject
- Filling up scholarship, exam form
- Motivate them regarding participation in online programs, forum activity, online NPTEL courses, etc.
- Make presence in online webinars organized by Dept. on career guidance, competitive exams, alumni talk, etc.

Photographs of Counseling Meet:-



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Invite

Prof. S.V. Pawar
Faculty coordinator
Department of Civil Engineering

Dr. &S. Saraf H.O.D Department of Civil Engin

Department of Civil Engineering H.O.D. (Civil Dept.)
P.R.Pote (Patil) College of Engg. & Management
Amravati.

P. R. Pote Patil College of Engineering and Management, Amravati

Department of Applied Science and Humanities

Report

On

First Year Counseling Meet Report

2020-2021

Every month the counselors of first year department conducted online meet with their respective batch. Following points were discussed with students:

- Regarding online classes difficulties, study related problems, etc.
- Filling up of ISTE, Scholarship, exam form.
- Instructions regarding college and University exam details
- Motivation regarding participation in online activities such as Induction program, Days celebration, online NPTEL courses, etc
- Invitation for parents meet, Offer letter distribution ceremony etc

Dr. S. A. Patil

FirstYear Criteria 7 Incharge

Prof. H. S. Kulat
First Year Co-ordinator

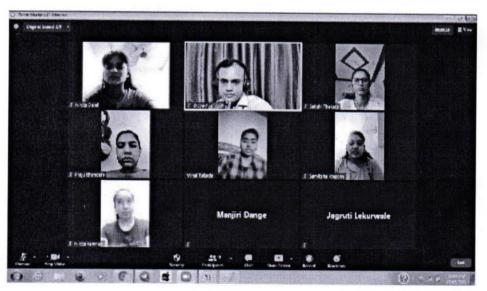
Depti. of First Year Engineering P.R. Pote (Patil) Edu. & Welfare Trust's Group of Institutions, AMRAVATI

Photo Galary:









P.R.Pote (Patil) Education & Welfare Trust's Group Of Institutions College of Engineering And Management, Amravati

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| 1_ | Use of LED bulbs/ power efficient equipment | 9-10 |
| 2 | Solar energy | 11-13 |

Energy Saving Report

Importance of Energy Conservation:

Energy conservation plays a significant role of lessening climate change. It helps the replacement of non-renewable resources with renewable energy. Energy conservation is often the most inexpensive solution to energy shortages, and it is more environmentally kind alternative to increased energy production. Since, we have limited quantity of non-renewable energy resources available on earth, it is very important to preserve energy from our current supply or to utilize renewable resources so that it is also available to our future generations. Energy conservation plays a very important role because utilization of non-renewable resources also impacts our environment. Specially, usage of fossil fuels supplies to air and water pollution such as carbon dioxide is produced when oil, coal and gas combust in power stations, heating systems, and engines of car.

Activities:

1. Guest Lecture on Energy Conservation:

Department of Electrical Engineering had organized Guest lecture on "Energy Conservation" on 14th December 2005 on the Occasion of "World Energy Conservation Day" for Second year students to raise awareness among the students about the importance of energy conversation, global warming, climate change, energy efficiency and promotes efforts towards saving energy resources.



2. Install CFL Lights

Replacing incandescent bulbs in laboratories with CFL bulbs. CFL bulbs cost more upfront but last 12 times longer than regular incandescent bulbs. CFL bulbs will not only save energy but over time you end up saving money.



3. Switch Off Appliances When Not in Use

Electrical appliances like Lights, Fans, Idle printers, Desktop computers keep on using electricity even when not in use. Just switch them off if you don't need them immediately.







Kathora Road, Pote Estate, Amravati, Maharashtra 444602, Ind

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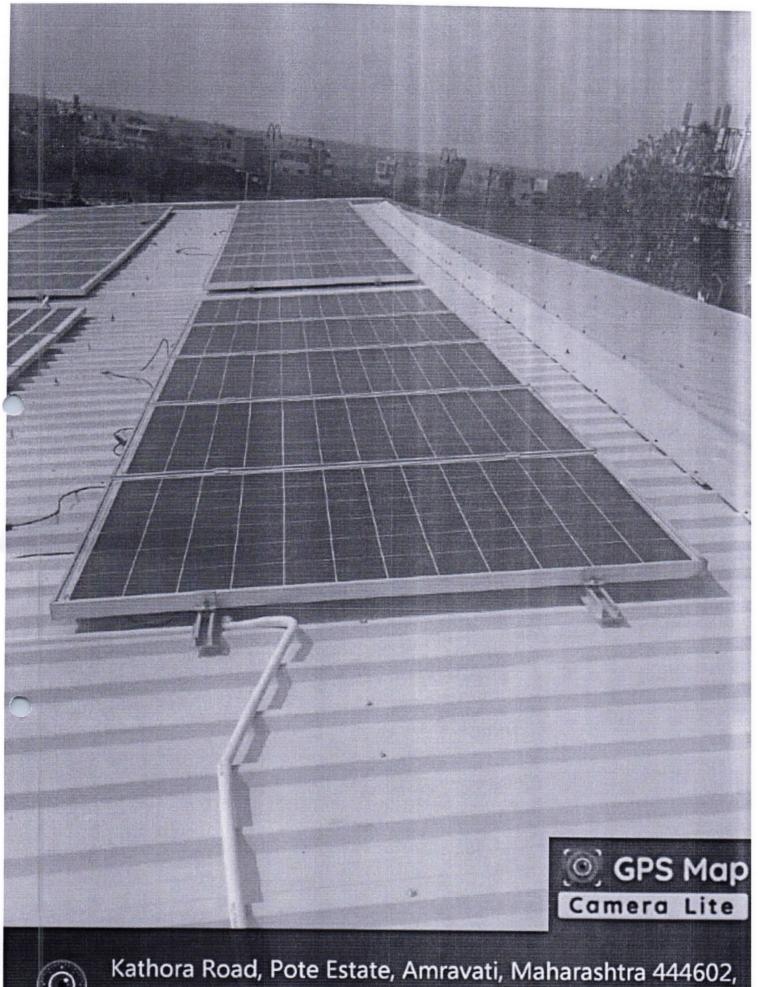
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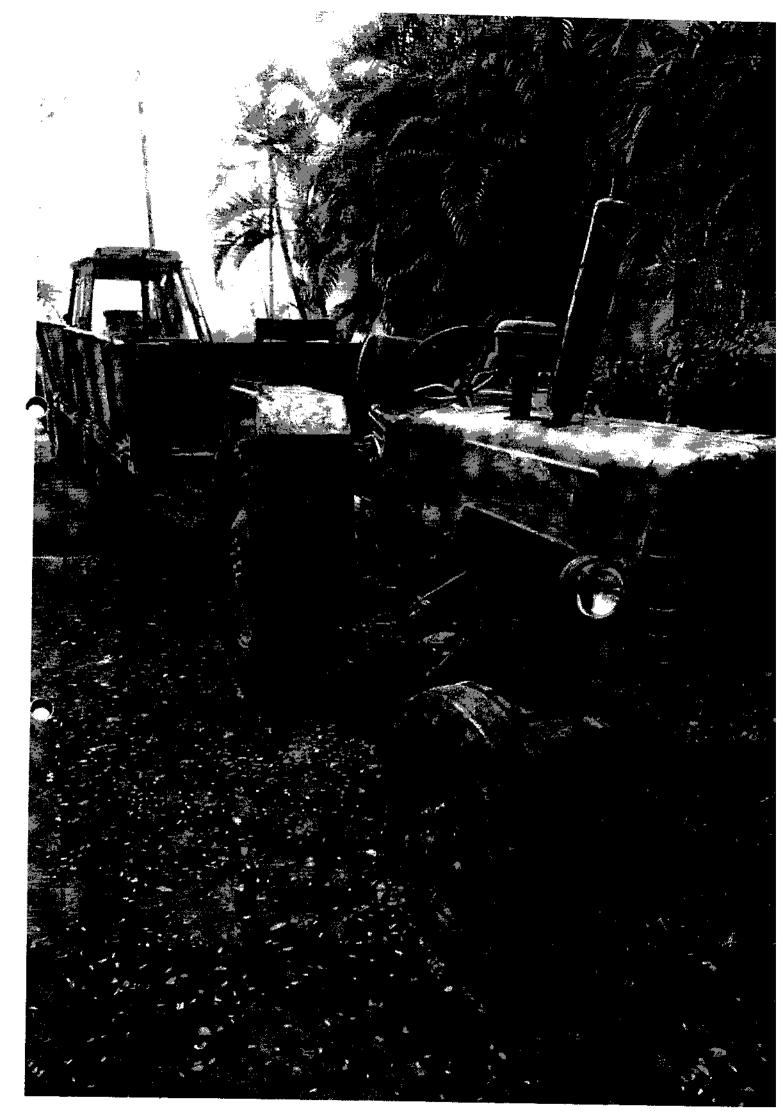
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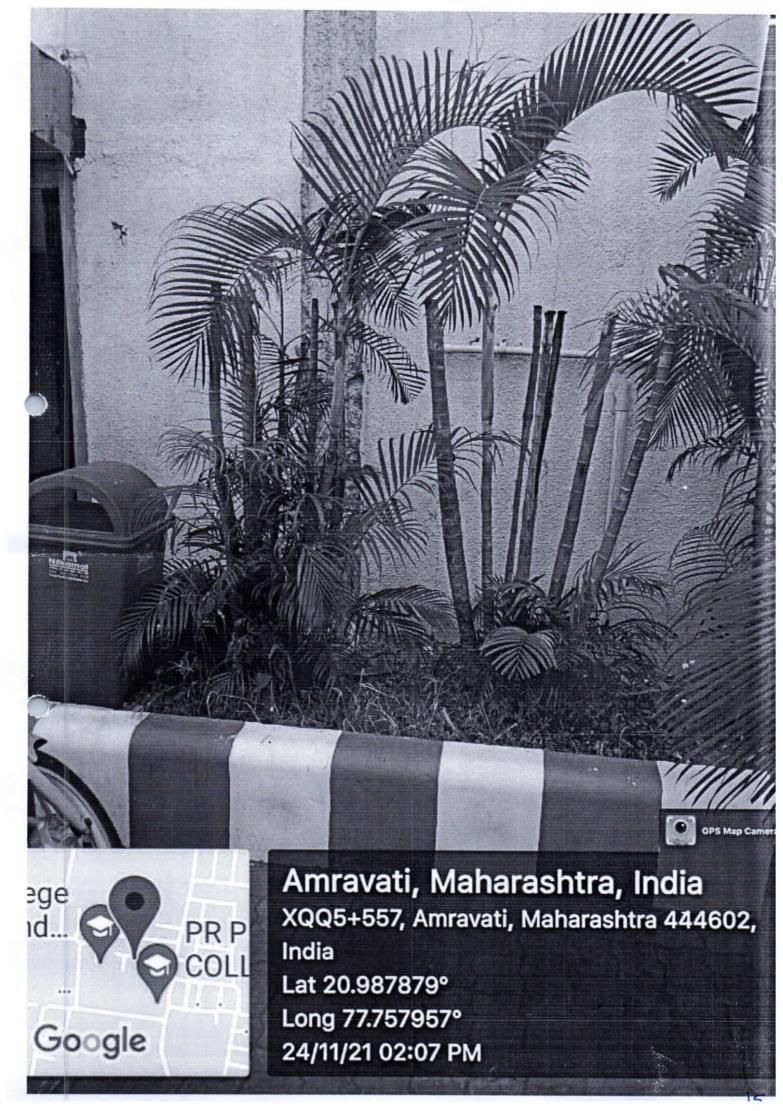
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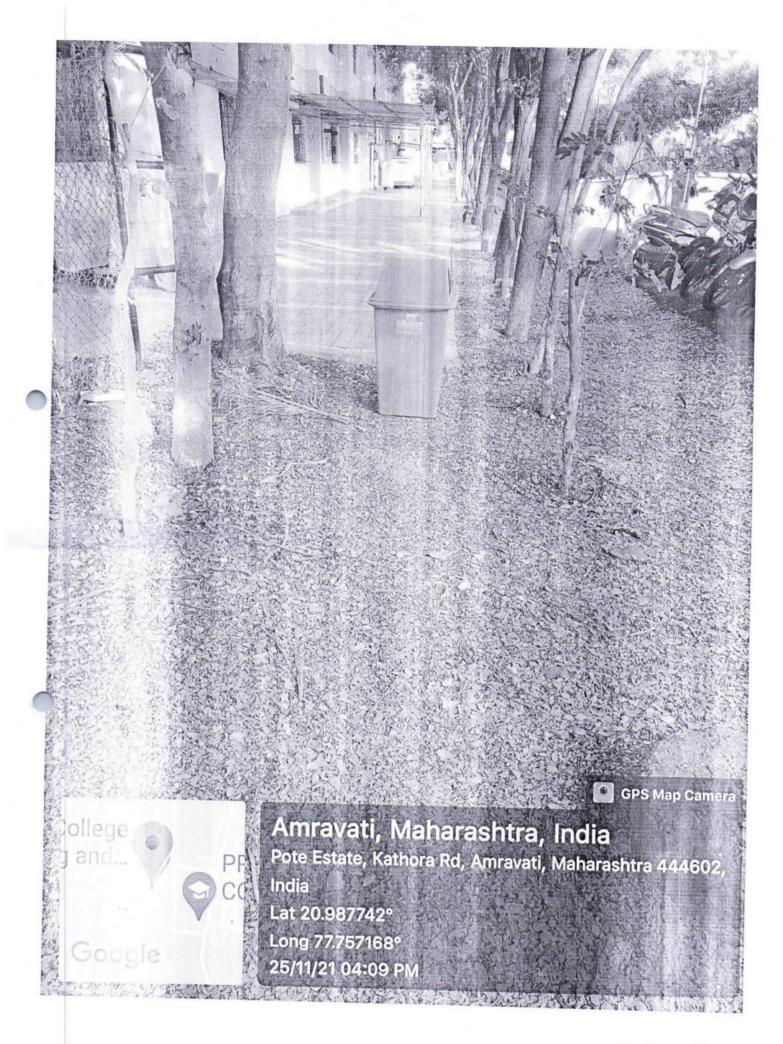
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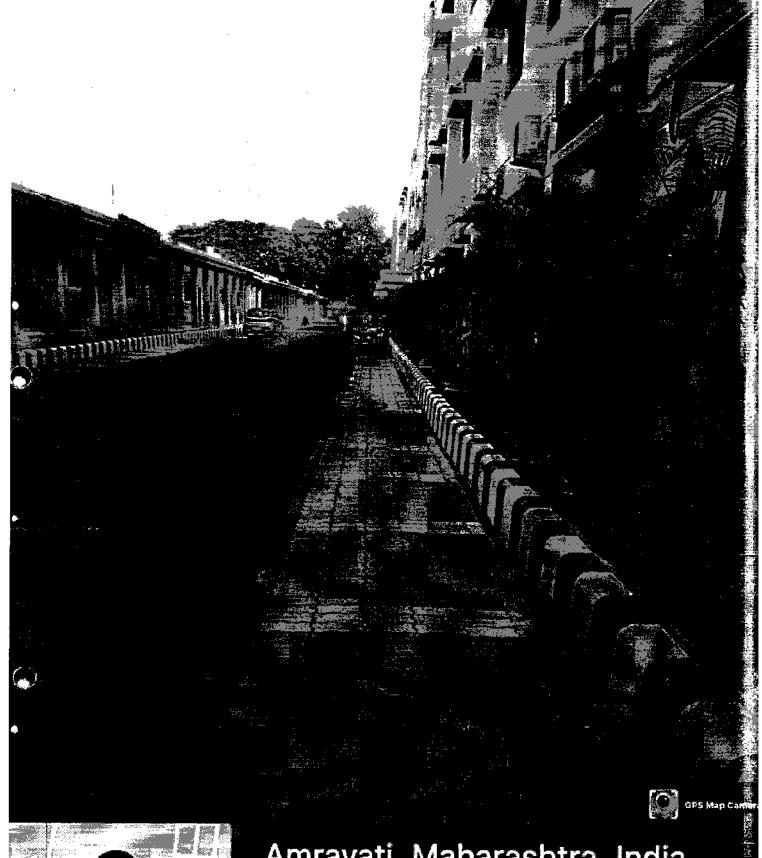
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| 2 | | |
| | Liquid waste management | 19-20 |

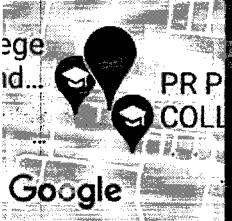




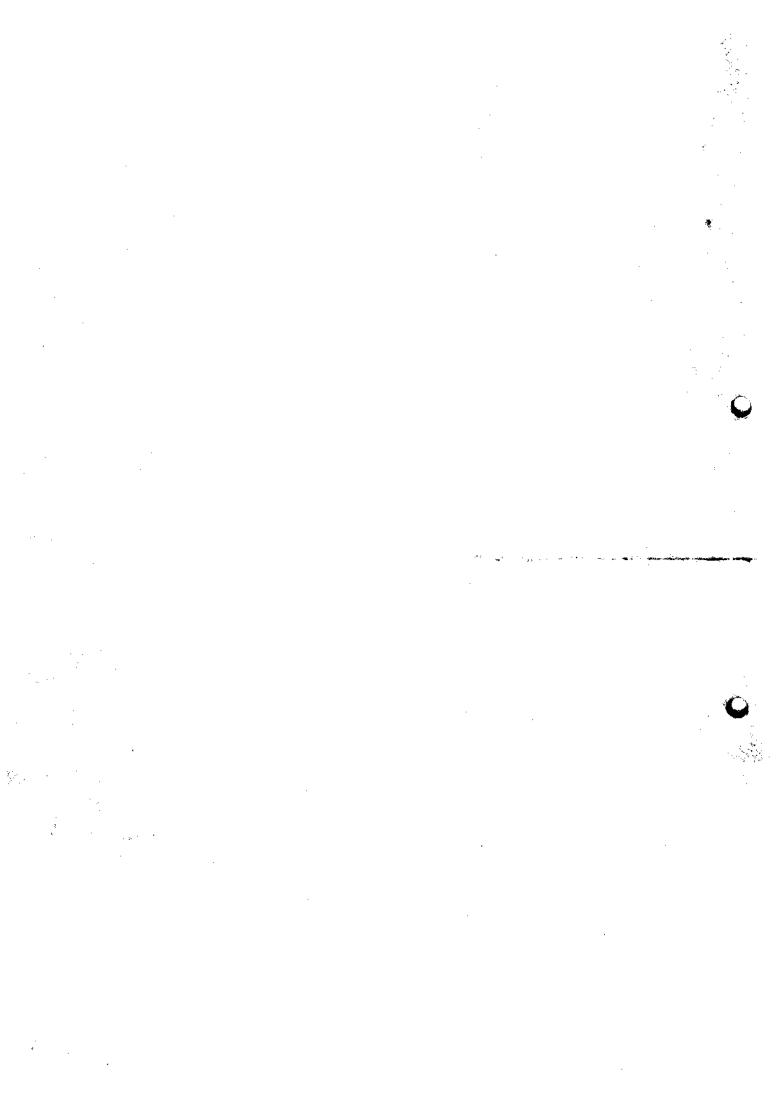


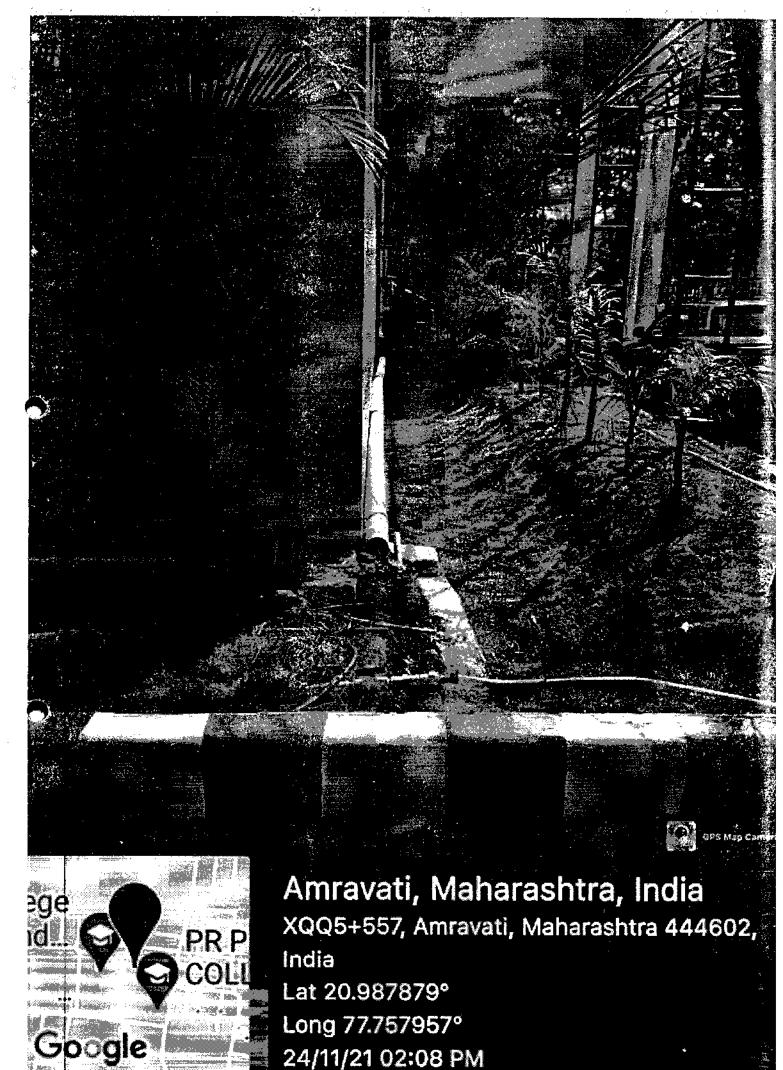


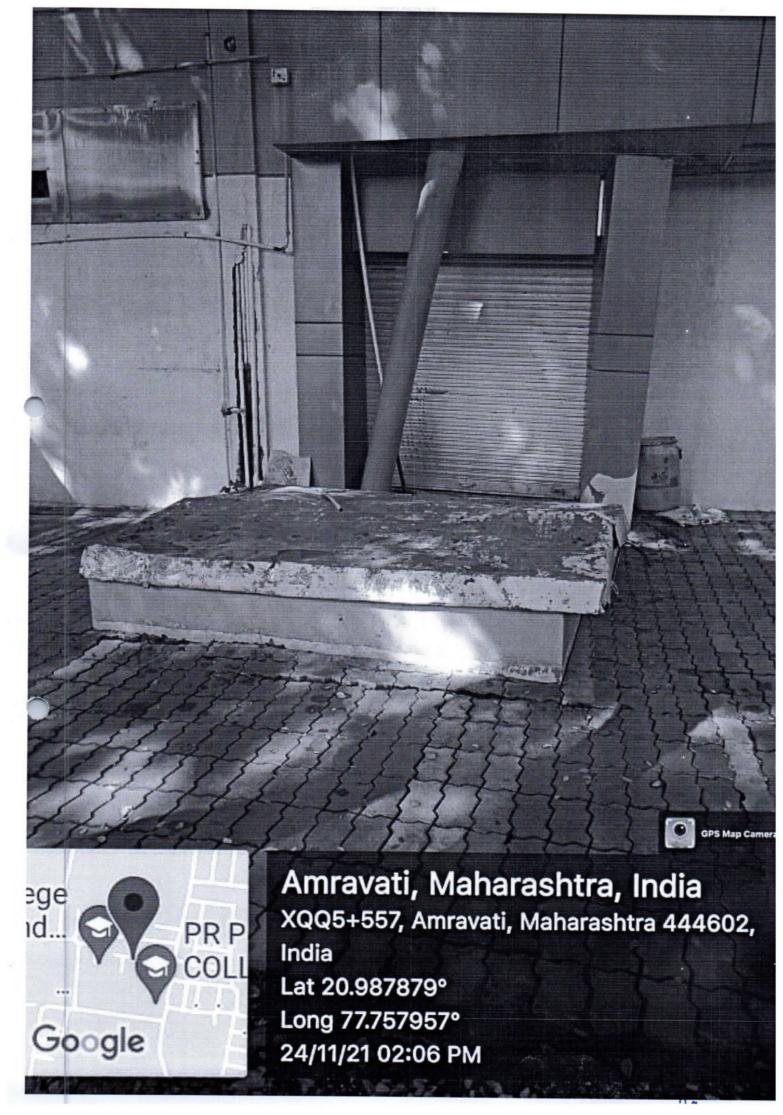




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P. R. Pote Patil Edu. & Welf. Trust's, Group of Institutions, College of Engineering & Management, Amravati



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- Ph. No.: +91-721-2970110, Fax No.: +91-721-2530089, Email: prpotepatilcollege@gmail.com
- Web.: www.prpcem.org, www.prpatilcollege.org

E- WASTE MANAGEMENT POLICY

11 Overview

E-Waste (Management & Handling) Rules, 2011 were notified in 2011 and had come into effect since 1st May, 2012. We, P. R. Pote (Patil) College of Engineering and Management (PRPCEM), Amravati was one of the End user / Producers who has Responsibly implemented E-Waste Rules and very responsibly trying to manage all aspects as per the set rules. We also kept on making regular upgrades to comply all perspective of environmental conservation through local / partner association for handling and management of electronic and electrical waste, in no ways ending at landfill.

Now, as per the new guidelines, MoEF& CC, Government of India in supersession of E-Waste (Management and Handling) Rules, 2011 has notified the E-Waste (Management) Rules, 2016 vide G.S.R. 338(E) dated 23.03.2016 which has now been effective from 1st October 2016. These rules are applicable to every producer, consumer or bulk consumer, collection centre. dismantler and recycler of e-waste involved in the manufacture, sale, purchase and processing of electrical and electronic equipment or components specified in Schedule – I of the Rules.

Two categories of electrical and electronic equipment namely (i) IT and Telecommunication Equipment such as Network switch. OFC. Routers. Lan cables. Computer peripherals, printer cartridges, and (ii.) Consumer Electricals and Electronics such as TVs. Refrigerators, Air Conditioners, LED Lamps. PCBs, Electronics components, wires and cables, including fluorescent and other mercury containing lamps are covered under these Rules. The main feature, of these rules, is Extended Producer Responsibility (EPR). Target based approach for implementation of EPR has been adopted in the E-Waste (Management) Rules, 2016, which stipulate phase wise collection target to producers for the collection of e-waste, either in number or weight for respective category, which shall be 30% of the estimated quantity of waste generation during first two year of implementation of rules followed by 40% during third and fourth years, 50% during fifth and sixth years and 70% during seventh year onwards.

Page 1 of 6

But will sheer pro-activeness and continued guidance from the management, we at PRPCEM, within no-time, have updated our systems and processes as per the new mandate of E-Waste (Management) Rules, 2016, which includes specific guidelines for extended producer responsibility, channelization, collection, storage, transportation, environmentally sound dismantling and recycling, refurbishment and final disposal with the help of external agency.

2] Waste Collection

PRPCEM has developed an internal standard procedure of collection and proper recycling of e-waste abiding all aspects of the new rules. Now, for collection we have made an Internal Training Module to have create/spread awareness across all department and staff members.

We also have collectively developed collection mechanism along with external Agency. They are offering us for end-to-end recycling of all collected and handed-over electronic and electric waste (e-waste). Any of our electronics waste generated is collected in respective department and after combining sent to E-Waste management facility.

3] Collection Points

PRPCEM has been committed to effective collection of all e-waste from all four departments. We have been assigning the recycler responsible for collecting the cumulative load within 190 days from it been deposited by the end user / producer.

4] Health Effects

When we throw out our electronics, they wind up in Landfill causing the possibility of toxic metal leaching into the groundwater. Toxic metals in e-waste leach into our supply of resources, threatening their integrity. When e-waste is openly heated which is a rudimentary process by the un-registered user or scrap dealers, toxic chemicals are released into the air, damaging the atmosphere and posing a serious threat to health and existing life.

E-Waste management is a critical consideration for future generations as proper e-waste recycling is becoming hard to find, with very less efficient recyclers in the business.

E-Waste is not a problem going away soon. In fact with the alarming rise in the use of electronics and electrical products the volume is only going to rise. As per a study by

ASSOCAM, it is said to be growing at a rate of 33% cumulative every year. With all the produce and dump which happens in India, it is said to have a 500% increase in e-waste over the next decade.

It is crucial to know effects of e-waste on the environment, and make a collective effort to build awareness and systems to curb all its ill positioning for our existing and future generation.

5] E - Waste Management Do's and Dont's

Do's:

- 1. Please check for the life-cycle of your product on the Product Information Booklet.
- 2. Please speak on the mentioned Toll-Free Number for any query about your product.
- 3. Please hand-over e-waste only at the designated collection centre of the Brand.
- Please make sure you earn incentive from the brand on handing-over e-waste the correct way.
- Please accumulate all unused electronic and electrical items only to be handed-over to the Brand or Registered Recycler.
- 6. Please acknowledge buy-back and exchange program from the Brand.
- Please drop your scrap electronic parts, handed-back to you after replacement with the new part, at the e-waste drop box in the service centre.
- 8. Please register that as an individual we all have Individual responsibility towards the conservation of our environment.

Dont's:

- 1. Please do not throw any electronics (including batteries) into garbage bin.
- 2. Please do not sell e-waste to scrap dealers or unauthorised agents for little/some cash.
- 3. Please do not dispose of e-waste in landfill or in pits as an ill-treasure for your next generation
- 4. Please do not open unused electronics without expert supervision, as it can be hazardous.
- 5. Please do not cut-open parts or components without brand representative's supervision

6] E-Waste Management Services Partners

VIDHARBHA ENVIRO PROTECTION LTD

Chw 01, Butibori, Nagpur - 441122, Near Realince Power Plant Mandva Village Environment Pollution Control Services and Waste Disposal Services Contact No: 9923596274, 9923596273

INSTA SOLUTIONS

GADDA HOTEL 2ND FLOOR RAJKAMAL CHOWK AMRAVATI - 444601 Contact No: 8793121314

SAINATH SERVICES

SETARAM BABA MARKET SHOP NO -112 RAJKAMAL SQUARE AMRAVATI -444601 Contact No: 7875629111

Details of E-Waste Generation

| Sr. | Description of | Name of Source | Name of | Name of | Date of | Sign of |
|-----|----------------|-----------------|------------|------------|------------|-----------|
| | E-Waste | where | Department | Concern | Deposition | Depositor |
| | | Generated | | Faculty or | | |
| | | (Room, Lab etc) | | Person | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |

Sign of concern Incharge (Depositor)
Date of Deposition of E-Waste for disposal –

Sign of Receiver (EWM Facility provider)

Source Details where E-Waste may generate

| Name of Source / Lab / | Name of | Name of | Possible List of Items under E- |
|------------------------|------------|----------------|---------------------------------|
| Room etc | Department | Concern Person | Waste |
| | | | (Refer Schedule-I of EWM |
| | | | Rule) |
| | | | |
| | | | |
| | | | |
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P. R. Pote (Patil)
College of Engineering & Management
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A Report On JALSHAKTI ABHIYAN (2020-21)



Prepared by

Department of Civil Engineering
P.R. Pote (Patil) College of Engineering & Management,
Amravati.

JALSHAKTI ABHIYAN 2020-21

Central government has launched the project "JalshaktiAbhiyaan" in a bid to make Maharashtra a drought-free state by 2021. The project involves deepening and widening of streams, construction of cement and earthen stop dams, work on nullahs and digging of farm ponds. The mobile app is being used to map these locations. The mapped location can be monitored through web page. The project aims to make 6.64 lack villages free of water scarcity every year.

"This Abhiyan aims at initiating permanent measures to make the state drought-free by 2021 and to harvest rainwater within the village boundaries, thereby increasing ground water levels,"

WORKS TO BE DONE UNDER JALSHAKTI ABHIYAAN

- · Broadening and deepening river base.
- Removing silt from lakes, ponds, farm ponds, and canals which prevents water percolation.
- · Building check dams, canals, small ponds, and wells (individual and community).
- Tree plantation & etc.

JALSHAKTI ABHIYAAN AT PRPCE & M AMRAVATI CAMPUS

P.R Pote (Patil) College of Engineering & Management also developed a lake with respective above feature such as to increase the water level, for ground water recharge, tocreate Decentralized Water Bodies, & etc.

Dimension of lake is 150 ft X 350 ft

Management provides 11 bore each of 20 ft depth

SALIENT FEATURES OF JALSHAKTI ABHIYAAN

The control of the Abhiyan is with District Collector - Collector is captain of the Team.

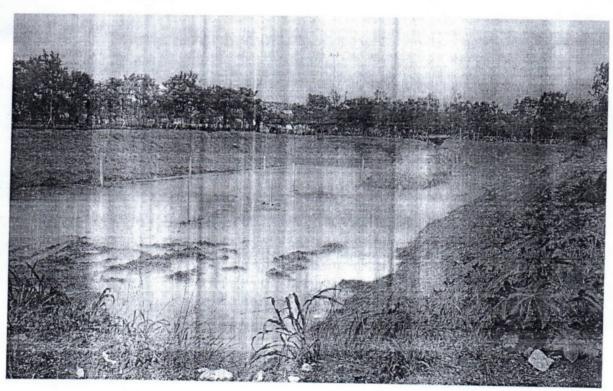
- Collector is Chair person of the District Level Committee He is responsible for selection of villages, approval of the plan and implementation of the works.
- The village plan is based on the water budget of the village and the Gram Sabha is empowered to approve the plan.
- The Divisional Commissioner is Nodal Officer of the Division Level Committee.

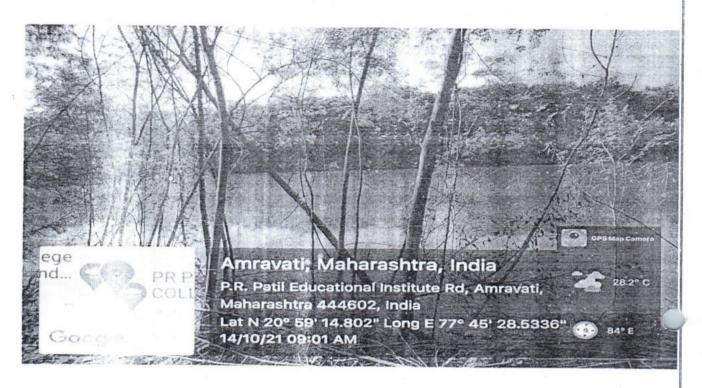
There is the convergence of 14 schemes related to Water Conservation.

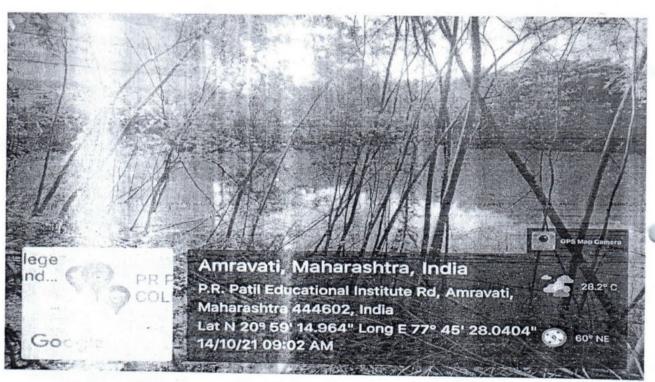
OBJECTIVE OF JALSHAKTI ABHIYAAN

- To arrest maximum runoff in the village area.
- · Tocreate Decentralized Water Bodies.
- To increase the Groundwater Level in Drought areas.
- To create new structures of water conservations.
- Rejuvenation of the water storage capacity of various existing structures like Village Tank, Percolation Tank CNB through repairs and renovations.
- To increase storage capacity of water bodies by removing silt through People's Participations.
- · To sensitize the concept of Water Budgeting.
- To encourage Tree Plantation.
- To create awareness and encourage people for efficient use of water for farming.
- Increase in cropping intensity.
- Increase in area under Soil Moisture Security.

Photographs of Ground Water Recharge Tank in the Campus of Institute under "Jal-Shakti Abhiyan":-







autu

Prof. S.V.Pawar

Faculty coordinator

Department of Civil Engineering

Dr S.S. Saraf

Department of Civil Dept.)
P.R. Pote (Patil) College of Lings. & Management

Amravati.

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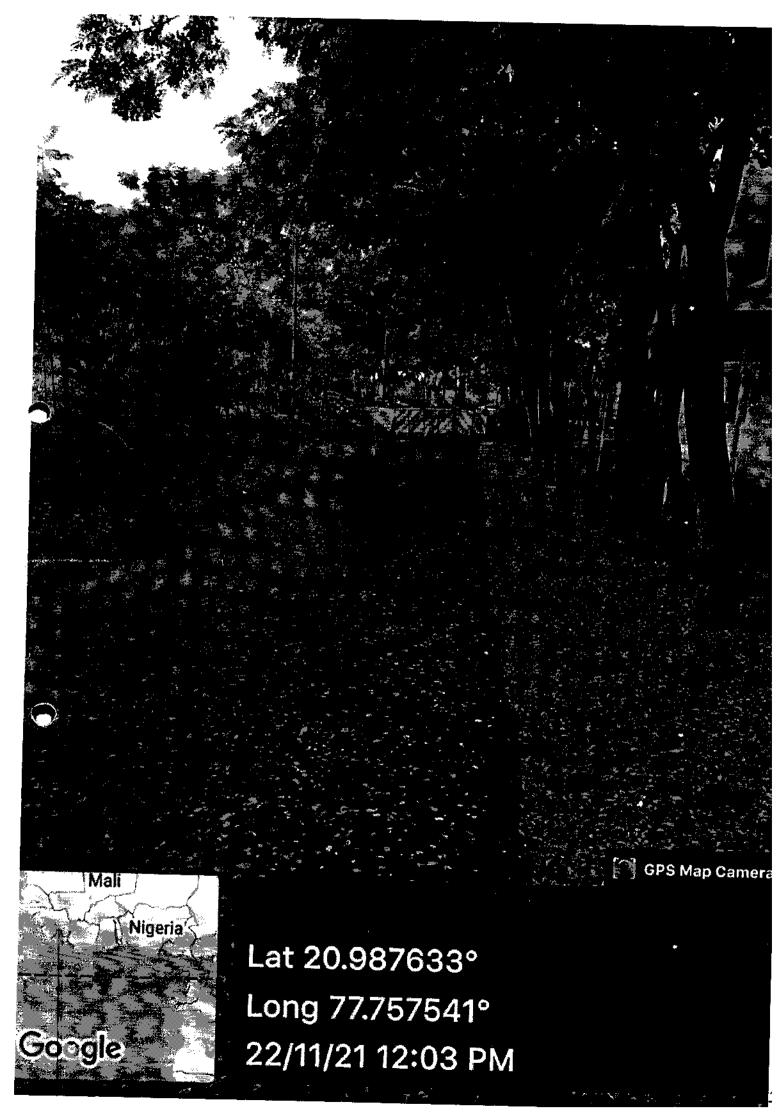
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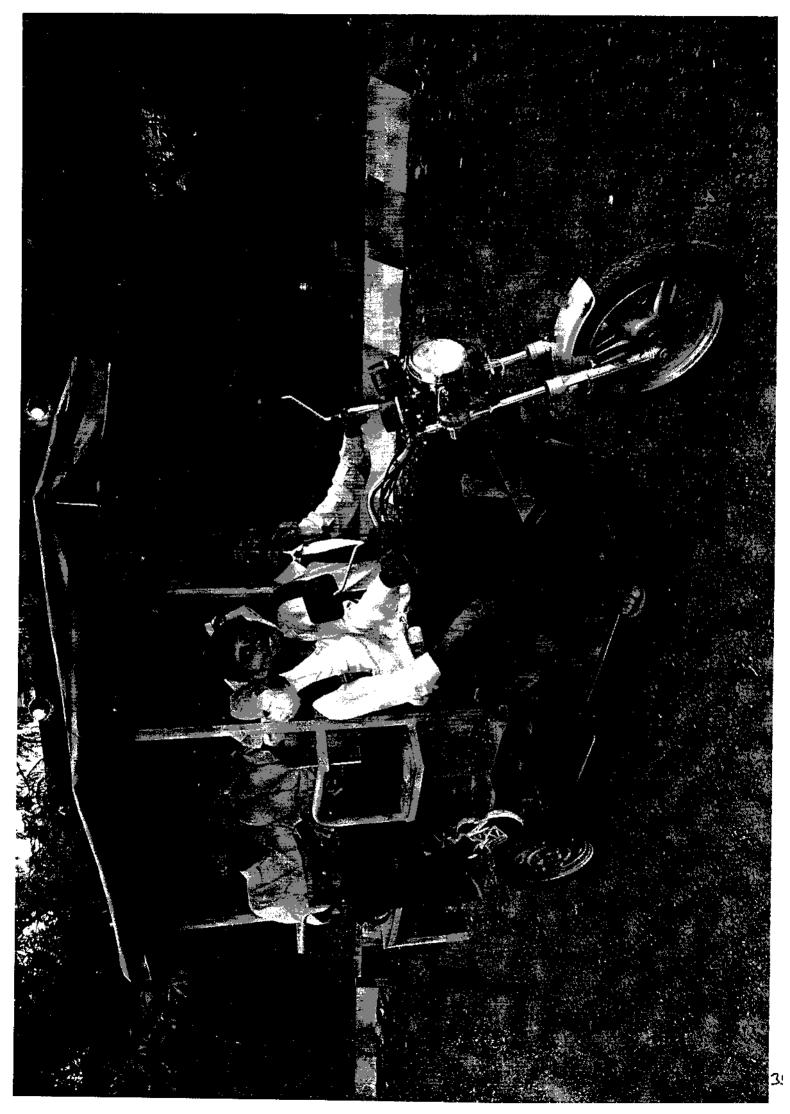
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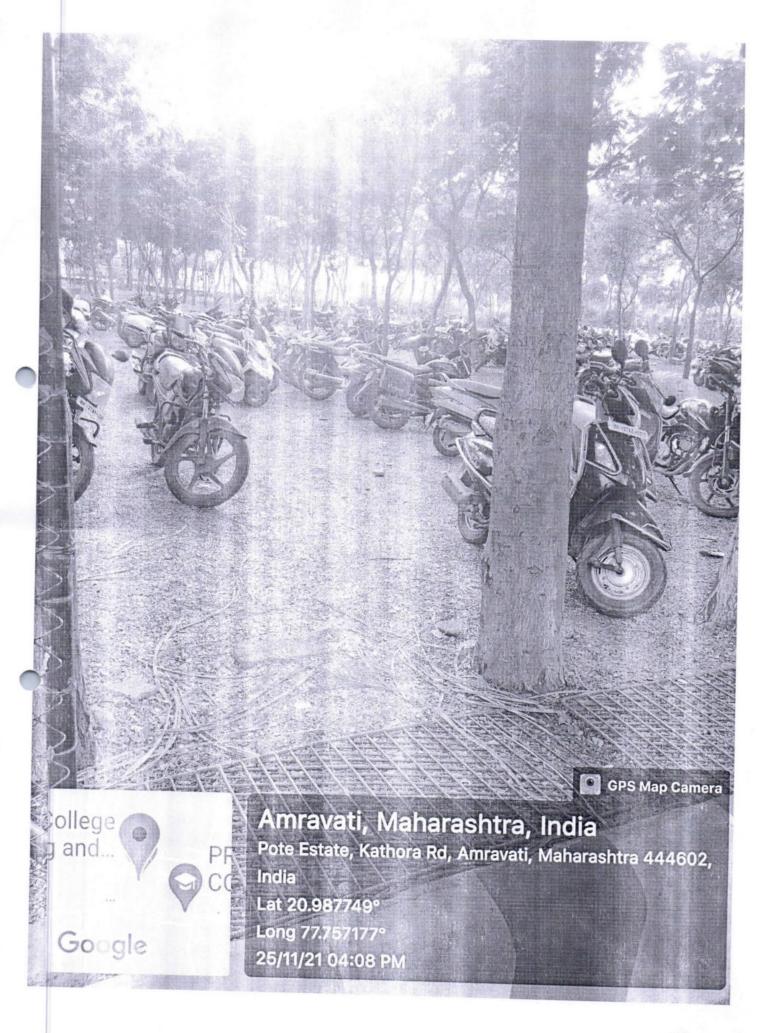


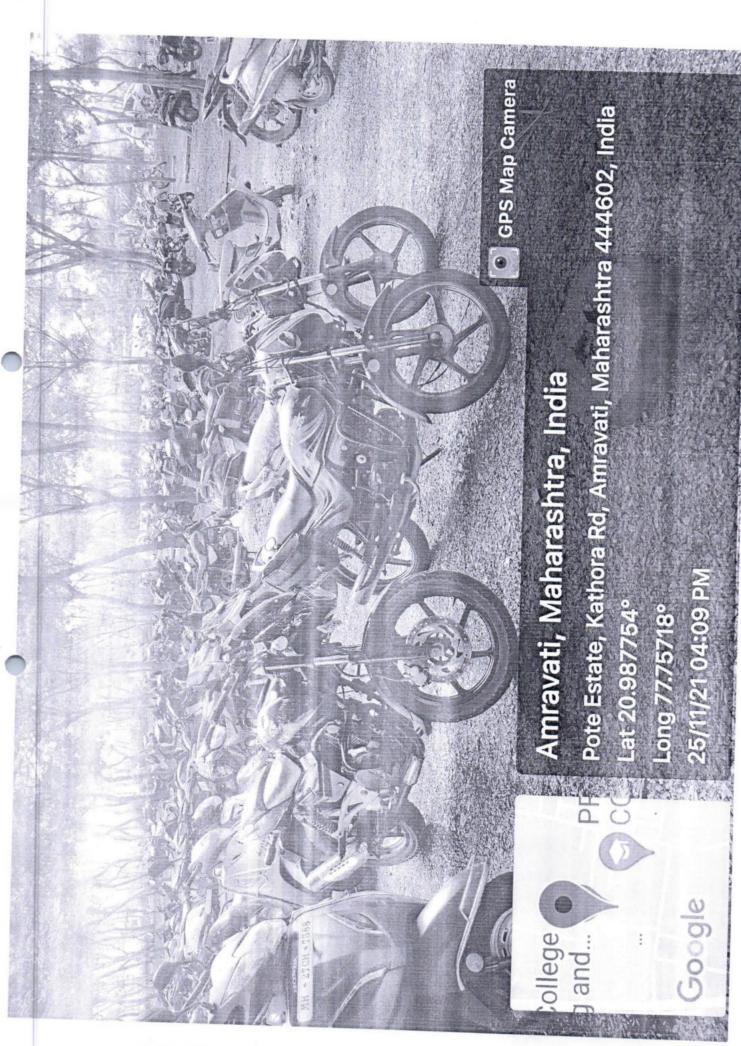


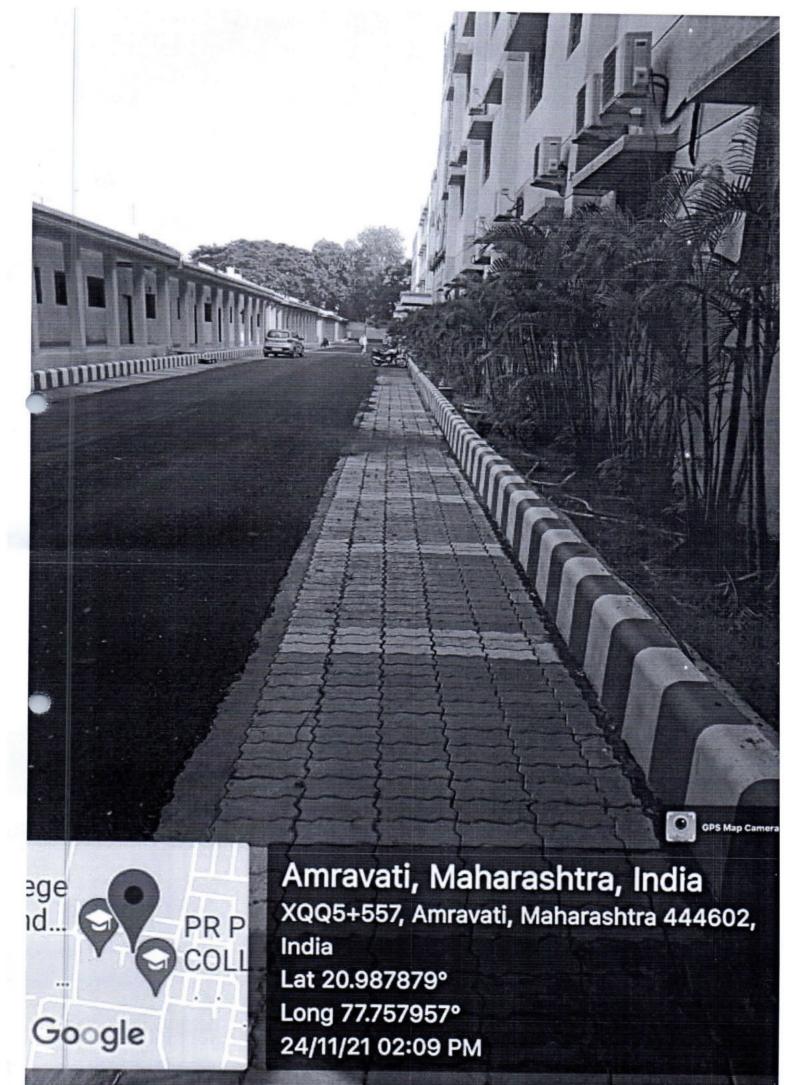


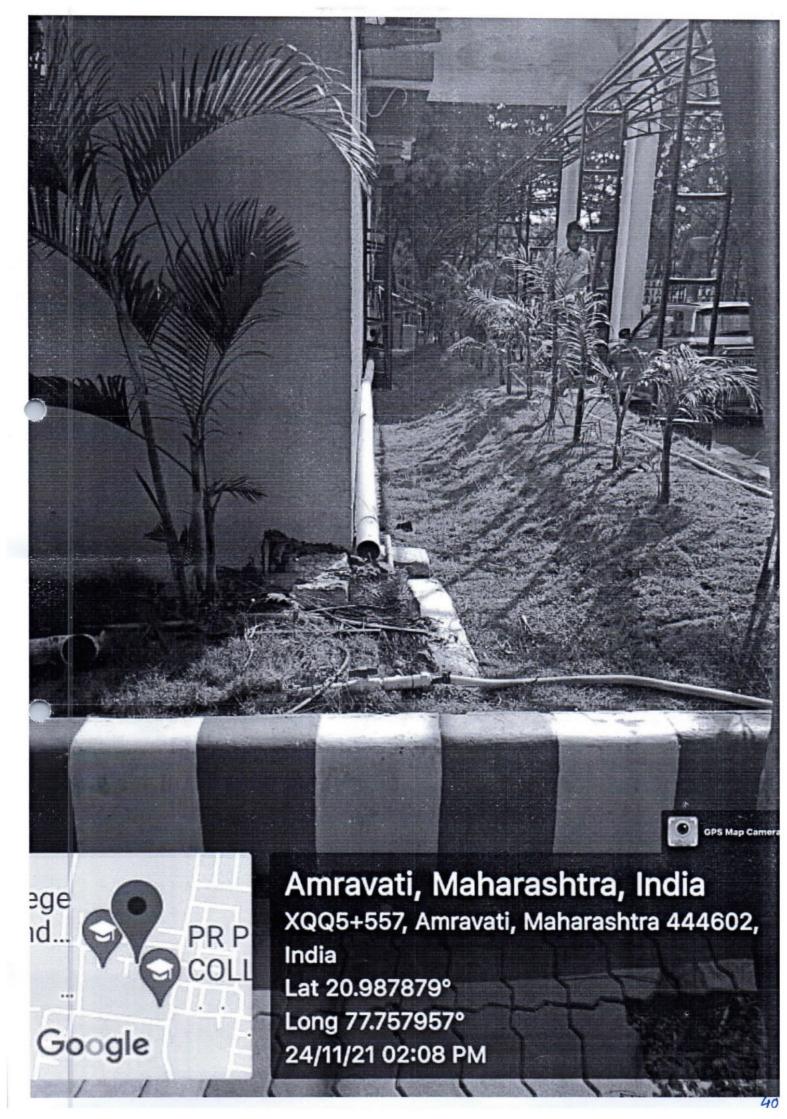




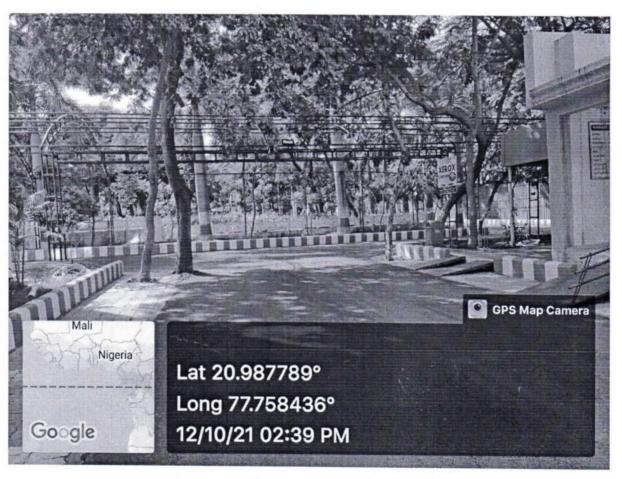




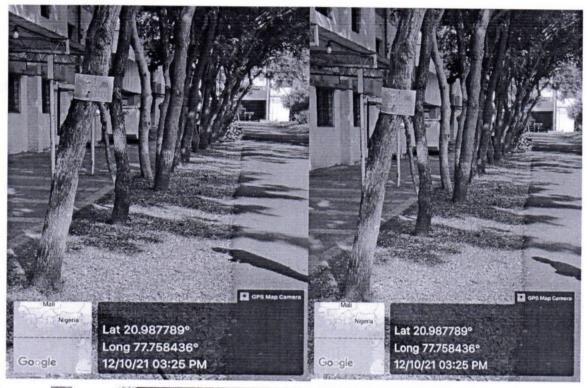


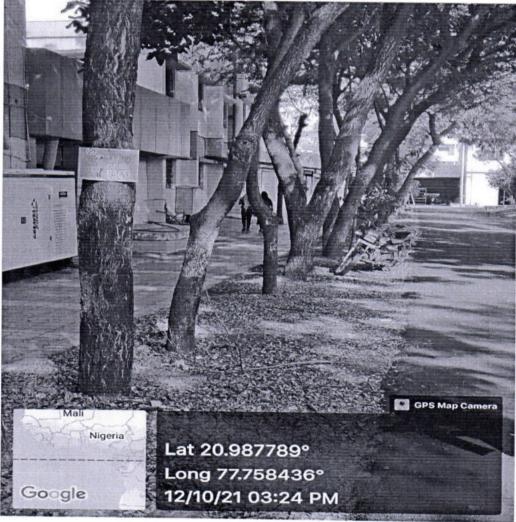






Pedestrian Road in the campus





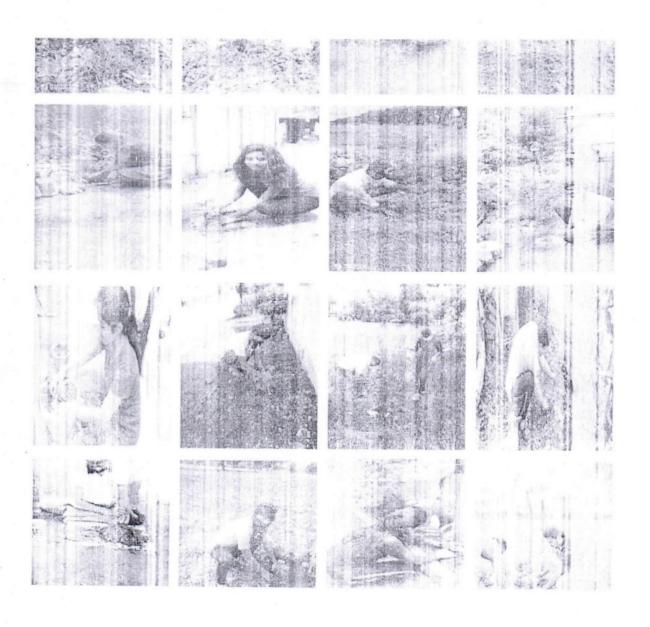
Environment Awareness

Tree Plantation

Date of Activity: 09/07/2020

The tree pantation was organized by Electrical Engineering Students Association (EESA) on date 09/07/2020. Under this nearly 30 students planted the saplings in their own home, Village, City on 9 Am onwards, 09-07/2020. The overall Program was smoothly conducted by EESA Faculty Coordinator P. C. A. P. Pundkar & Prof. S. V. Kalmegh under the guidance of Prof. D. A. Shahakar, Head of Electrical Engineering Department.

TREE PLANTATION PHOTOS



List of students Participated in Tree Plantation:

- 1. Prasad vinod charate
- 2. Ajay Shantaram Ingle
- 3. Shivani Sarkate
- 4. Tanaya Anil Bhombe
- 5. Harshal Nachane
- 6. Chetan Gopal Patil
- 7. Sumiran Shahane
- 8. Shraddha Subhashrao Ingole
- 9. Vishakha Prabhakar Mohod
- 10. Shyamal Subhashrao Dabhade
- 11. Divyani dipak aher
- 12. Vedant Rajendra Gulhane
- 13. Bhavana mule
- 14. sakshi Sudhir Fiske
- 15. Priya wankhade
- 16. Mrunali Bhagawatrao chaudhari

P.R. Pote (Patil) College of Engg. & Management
Amravati.

P.R.Pote (Patil) Education & Welfare Trust's Group Of Institutions College of Engineering And Management, Amravati

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Ground Zero Energy Solutions

CHARTERED ENGINEERS AND CONSULTANTS

Nurturing Friendship with Energy

GREEN & ENERGY AUDIT REPORT

for

P. R. Pote Patil College of Engineering & Management

Pote Estate, Kathora Road, Amravati, Maharashtra 444602



2020-21

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ABBREVIATIONS

MDP : Main Distribution Panel

GF : Ground floor
FF : First floor
SF : Second floor
TF : Third floor
FoF : Fourth floor
FiF : Fifth floor
SiF : Sixth floor

MRI : Magnetic Resonance Imaging

DB : Distribution Board
SDB : Sub Distribution Board
MCB : Miniature Circuit Breaker

Dept : Department AC : Air Conditioner

HRC : High Rupturing Capacity Fuse

OT : Operation Theatre

CEA : Central Electricity Authority

SLD : Single Line Diagram

PF : Power Factor

MD : Maximum Demand
UoM : Unit of Measurement
CFM : Cubic Feet per Minute
GoM : Government of Maharashtra

BEE : Bureau of Energy Efficiency

A2XFY : Aluminum conductor- Cross linked polyethylene insulation with `

Formed steel strip armor with PVC cable sheath

COP : Coefficient of Performance

DG : Diesel Generator

ECO : Energy Conservation Opportunities

FTL : Florescent Tube light

HT : High Tension

3.5C : 3 cores of 3 phases with neutral core half of the phase core

AB Switch : Air Breaker switch kVAh : kilo Volt Ampere Hour kWh : kilo Watt Hours LED : Light Emitting Diode

LT : Low Tension
ACB : Air Circuit Breaker

HRC : High Rupturing Capacity Fuse

HVAC : Heating Ventilation & Air Conditioning

TOD : Time Of Day tariff SLD : Single Line Diagram

PF : Power Factor
MD : Maximum Demand
UoM : Unit of Measurement
CFM : Cubic Feet per Minute
CFL : Compact Fluorescent Lamp

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III. ACKNOWLEDGEMENT

Ground Zero Energy Solutions humbly acknowledges wholehearted support provided by the management of P.R. Pote College of Engineering & Management, Amravati during the process of Green audit & energy audit. The college staff was immensely courteous in supporting the assessment work. We are thankful to all of them. Green & energy audit was conducted in the months of August-September 2020.

CHARTERED ELECTRICAL ENGINEERS & CONSULTANTS

Electrical audit team

Ground Zero Energy Solutions

Place: Amravati, Maharashtra.

Date: October 07, 2020.

Arvind B. Bhalerao Energy Auditor Class - B

for, Ground Zero Energy Solutions

Mr. Arvind B. Bhalerao,

BEE certified Energy auditor

(AEA-0160)

IV. Electrical Audit Team

The team which carried out on-field and off-field energy audit exercise comprised following members.

| SN | Name | Qualification |
|----|------------------------|--|
| 1 | Mr. Om V. Bapat | ME, Electrical power systems. |
| 2 | Mr. Arvind B. Bhalerao | M.Tech, BEE certified Accredited Energy Auditor (AEA-0160) |
| 4 | Mr. Bhumesh N. Hatwar | Diploma, Electrical engineering. |
| 5 | Mr. Prajwal Lende | Diploma, Electrical engineering. |
| 7 | Mr. Shubham Ingale | ITI Electrician. |

Table 1: Electrical audit team

V. EXECUTIVE SUMMARY OF ECOs

| SN | Energy Conservation Opportunities (ECOs) | Annual Electricity & fuel savings (kWh & kL) | Annual cost savings (Rs.) | Capital investment (Rs.) | Simple payback period (Months) |
|----|--|--|------------------------------|--------------------------------|---|
| | Short tern | projects (Less | than 1 year) | | |
| 1 | Replacing 303 Nos. of 28 W fluorescent tubes with 20W LED tube. | 5,817.60 | 28,273.54 | 98475 | 41.80 |
| 2 | Replace 658 Nos. of 60W ceiling fans with 28W energy efficient fans. | 50534.40 | 465421.82 | 1118600 | 28.84 |
| | Total | 56,352.00 | 493,695.36 | 1,217,075.00 | 29.58 |

Table 2: Executive summary of Energy Conservation Opportunities

ABOUT THE INSTITUTE 1.

P. R. Pote Patil College of Engineering and Management, Amravati was established in the year, 2008 with the aim of providing professional education in the field of Engineering with an area of 10 acres.

The institute is a one of the consumers in the P.R. Pote group of Institutions. Electric supply provided to the group of Institutions through High tension 11 kV feeder. The consumed energy of the institute is measured using tri-vector CT/PT meter on 11 kV side. The college is a major consumer of electricity amongst all.

It is well known as a reputed institute for under-graduate programs in Civil Engineering, Computer Science and Engineering, Electrical Engineering, Electronics & Telecommunication Engineering and Mechanical Engineering, and post-graduate programs in Computer Science and Engineering, Electrical Engineering, Electronics & Telecommunication Engineering and Mechanical Engineering. The college also offers MBA and MCA courses.

The infrastructure in the institute consists of,

- Multimedia classrooms
- WiFi campus
- Various laboratories
- Library with digital media
- AV theatres
- Seminar halls
- Swami Vivekanand Auditorium having capacity of 10000.

2. INTRODUCTION TO GREEN AUDIT

Green audit serves to identify opportunities to sustainable development practices, enhance environmental quality, improve health, hygiene, and safety, reduce liabilities, and save money and achieve values of virtue. Environmental audits can be a highly valuable tool for college in a wide range of ways to improve their environmental and economic performance and reputation, while reducing wastages and operating costs. Once a baseline data is prepared after the auditing process, the data can serve as a point of departure for further action in campus greening. It will also help the college to compare its programs and activities with another peer institutions, identify areas for improvement and prioritize the implementation of future projects. The data will also provide a basis for calculating the economic benefits of resource conservation projects by establishing the current rates of resource use and their associated costs. Simple but effective system was devised and applied to prepare a baseline data and monitor the environmental performance of PRPCEM. The aim of green auditing is to help the institution to apply sustainable development practices and to set examples before the community and young learners.

Green Audit is a process of systematic identification, quantification, recording, reporting and analysis of components of environmental diversity of various establishments. It aims to analyze environmental practices within and outside of the concerned sites, which will have an impact on the eco-friendly ambience.

Green audit can be a useful tool for a college to determine how and where they are using the most energy or water or resources; the college can then consider how to implement changes and make savings. It can also be used to determine the type and volume of waste, which can be used for a recycling project or to improve waste minimization plan. It can create health consciousness and promote environmental awareness, values, and ethics. It provides staff and students better understanding of green impact on campus. If self-enquiry is a natural and necessary outgrowth of a quality education, it could also be stated that institutional self-enquiry is a natural and necessary outgrowth of a quality educational institution. Thus, it is imperative that the college evaluate its own contributions toward a sustainable future. As environmental sustainability is becoming an increasingly important issue for the nation, the role of higher educational institutions in relation to environmental sustainability is more prevalent.

2.1 The specific objectives are:

- 1) To prepare a checklist of flora and fauna diversity in and around the college campus.
- 2) To suggest measures to improve biodiversity within the college campus.
- 3) To assess the quantity of water usage within the college campus.
- 4) To suggest sustainable energy usage and water conservation practices.
- To find out various sources of organic and solid waste generation and mitigation possibilities.
- To inculcate values of sustainable development practices through green audit mechanism.

2.2 Target areas of green auditing

2.2.1 ENERGY AUDIT

The purpose of this Energy Audit study is to investigate the energy consumption pattern and explore possibilities of energy conservation measures on account of load distribution, technology advancement, equipment aging and general maintenance requirements. The scope of this study is as under.

- a) Analysis of the electricity bills of the institute.
- b) Detailed survey of connected electrical load in the premises of the institute.
- c) Study of performance of various energy consuming equipment.
- d) Performance comparison with relevant benchmarks.
- e) Identification of Energy Conservation Opportunities (ECOs).
- f) First order cost-benefit analysis of identified ECOs.

2.2.2 WATER AUDIT

This indicator addresses water consumption, water sources, irrigation, storm water, appliances, and fixtures. Aquifer depletion and water contamination are taking place at unprecedented rates. It is therefore essential that any environmentally responsible institution should examine its water use practices.

2.2.3 BIODIVERSITY AUDIT

All plant and animal species - including humans - are linked together in a complex web of life; we depend upon biodiversity for our survival. Biodiversity is the key to healthy ecosystems and ultimately a healthy planet. It keeps the air and water clean, regulates our climate and provides us food, shelter, clothing, medicine, and other useful products. Each part within this complex web diminishes a little when one part weakens or disappears.

2.2.4 BIODEGRADABLE AND HAZARDOUS WASTE AUDIT

This indicator addresses biodegradable waste from college and hostel canteen, paper waste to Hazardous wastes of laboratories and worn-out electric & electronic goods, and plastic wastes. Hazardous materials represent significant risks to human health and ecological integrity. Hazardous wastes are also leached out through the e-waste generated in the campus.

3. OBJECTIVE AND SCOPE OF THE ENERGY AUDIT

The purpose of this Energy Audit study is to investigate the energy consumption pattern and explore possibilities of energy conservation measures on account of load distribution, technology advancement, equipment aging and general maintenance requirements. The scope of this study is as under.

- g) Analysis of the electricity bills of the institute.
- h) Detailed survey of connected electrical load in the premises of the institute.
- i) Study of performance of various energy consuming equipment.
- i) Performance comparison with relevant benchmarks.
- k) Identification of Energy Conservation Opportunities (ECOs).
- 1) First order cost-benefit analysis of identified ECOs.
- m) Preparation of a Single Line Diagram (SLD) of the electrical distribution of the institute premises.

3.1 Methodology

The audit exercise was carried out as briefed below,

- Walk-through audit of the entire facility and meetings with various departments to understand the working of the facility and collection of electricity bill data, manuals, and datasheets of various electrical equipment.
 - Field study to measure and assess the performance of various electrical equipment.
 - Analysis of the collected data and comparison thereof with the benchmarks as per the BEE guidelines.
 - · Identification of Energy Conservation opportunities.
 - Evaluation and prioritization of the ECOs based on savings and investment.
 - Preparation of the energy audit report.



Fig 3.1: Methodology

3.2 Instruments Used in An electrical Audit

| SN | Instrument | Make | Specifications |
|----|-----------------------------|--------|---|
| 1 | 3 Phase Power analyzer | METREL | Full compliance with power quality standard IEC 61000-4-30 Class S. |
| 2 | Digital clamp-on Multimeter | MECO | AC- 600 V, CAT-III |
| 3 | Infrared thermometer | Fluke | 0-350° C. |
| 4 | Flue Gas Analyzer | Testo | O ₂ and CO sensors |
| 5 | Thermo Hygrometer | Testo | Measurement of relative humidity, dry and wet bulb temperature. |
| 6 | Vane Anemometer | Testo | Measurement of air velocity, volume, temperature. |

Table 3.1: Instruments used in Electrical audit

3.3 Electricity consumer details

| | | | Remark |
|-------------------------|-----------------------------|-------------------|--------|
| Consumer Name | Chairman, P.R. Pot Trust | | |
| Consumer No | 364189006400 | | |
| Meter No | 055-X1092744 | | |
| Date of connection | 22/12/2014 | | |
| Circle | Amravati circle 62 | 0 | |
| TARIFF DETAILS | | | |
| Billing period | | Aug 20 to July 21 | |
| Tariff applicable from | | April 2020 | |
| Tariff category | | 143 HT-VIII B | |
| Connected load | kW | 150 | |
| Contract demand | kVA | 212 | |
| 60% of contract demand | kVA | 127.20 | |
| Feeder voltage | KV | 11 | |
| Energy charges | Rs/KVAH(KWH) | 9.21 | |
| Wheeling charges | Rs/KVAH | 0.56 | |
| Monthly Demand charges | Rs/kVA | 432 | |
| Excess demand charges | Rs/kVA | Applicable | |
| TOD tariff applicable | Y/N | Y | |
| PF incentive applicable | Y/N | N | |

Table 3.2 Primary billing information

Remark

Although financially nonconsequential, a discrepancy in connected load has been observed. While the connected load is mentioned as 150 KW on the bill, it is observed to be in the order of 228 KW.

4. SUMMARY OF CONNECTED LOAD

4.1 Load Mix

Overall connected load composition observed in the college campus is as depicted in the Pie chart below,

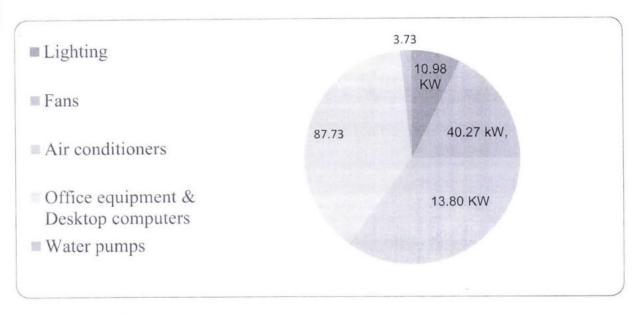


Figure 4.1 Load Mix

4.2 Lights and Fans

| | Table 4.1 Summary of | Lights & f | ans | |
|--------------------|----------------------|------------|----------|--------------|
| Category | Type | Quantity | Total KW | Aggregate KV |
| | T5 | 303 | 8.48 | |
| | T8 | 11 | 0.40 | 0.00 |
| Fl Tubes & Lamps | T12 | 0 | 0.00 | 8.88 |
| | Incandescent Lamp | 0 | 0.00 | |
| | 12 W | 26 | 0.31 | |
| CFL | 7 W | 1 | 0.01 | 0.32 |
| | 40 W | 0 | 0.00 | |
| | 20 W | 63 | 1.26 | |
| | 18 W | 13 | 0.23 | |
| LED Lights & Tubes | 12 W | 107 | 1.28 | 7.31 |
| | 8 W | 550 | 4.40 | |
| | 4 W | 32 | 0.13 | |
| | 50 W | 0 | 0.00 | |
| | 70 W | 0 | 0.00 | |
| Focus Lights | 30 W | 0 | 0 | 0.30 |
| | 100 W | 3 | 0.30 | |

| Fans | Ceiling Fan (CF) | 658 | 39.48 | |
|------|-------------------|-----|-------|-------|
| | Wall Fan (WF) | 5 | 0.28 | |
| | Exhaust Fan (EF) | 17 | 0.51 | 40.27 |
| | Pedestal Fan (PF) | 0 | 0.00 | |

Remark

- Out of the connected load of Lights & Fans, total of 314 fluorescent tubes which contributes about 8.88 KW of connected load may be replaced by LED lights to reduce consumption.
- Further the total of 658 fans can be considered for replacement by the energy efficient fans in a gradual and phased manner to get net savings through reduced energy consumption.

4.3 HVAC

| | Table 4.2 Su | mmary of H | IVAC and Pu | ımp load | |
|------------------|--------------|------------|-------------|----------|--------------|
| Category | Star rating | Type | Quantity | Total KW | Aggregate KW |
| | 1 Star | 2500 W | 0 | 0 | 55.55 |
| | 2 Star | 2392 W | 0 | 0 | |
| Air conditioners | 3 Star | 1857 W | 0 | 0 | 79.836 |
| | 4 Star | 1576 W | 45 | 70.92 | 79.030 |
| | 5 Star | 1040 | 6 | 8.92 | |
| Water Coolers | | 500W | 5 | 2.50 | 2.50 |
| Air Coolers | | 1200W | 2 | 2.40 | 2.40 |
| Freezers | | 120 W | 0 | 0 | 0 |
| Geysers | | 2000 W | 0 | 0 | 0 |
| 00,0018 | | 3000 W | 0 | 0 | 0 |
| Iron | | 800 W | 0 | 0 | 0 |
| Heater | | 1000 W | 1 | 1 | 0 |
| Water Pumps | | 1000 W | 5 | 5.00 | 5.00 |

Remark

1) There are total of 51 Air conditioners in the premises. Out of which only 45 are found to be 4-Star and 6 are found to be 5-Star.

4.4 Office equipment

| Table 4.3 Summary of office equipment | | | | | | |
|---------------------------------------|--------------|----------|----------|--------------|--|--|
| Category | Type | Quantity | Total KW | Aggregate KW | | |
| | PC | 616 | 67.76 | | | |
| | Printer | 32 | 16.00 | | | |
| | Photocopier | 3 | 0.60 | 103.73 | | |
| Office Equipment | LED Watch | 0 | 0 | 103.73 | | |
| | Projector | 0 | 0 | | | |
| | CCTV Monitor | 101 | 1.52 | | | |
| | TV LED | 2 | 0.1 | | | |

Remark

Detailed survey of the connected load yields an estimated connected load of about 228 KW. Majority of load equipment and gadgets have been replaced with state-of-the-art energy efficient substitutes while a few need replacements. Detailed discussion on opportunity for energy conservation is discussed later in this report.

5. ENERGY CONSERVATION OPPORTUNITIES

5.1 ECO-1: Replacement of fluorescent tubes.

| | ble 5.1: Saving calculation for UoM | | | |
|---|-------------------------------------|-------------|--|-----------|
| A. Existing system | : | 303 | Nos. of Fluor tubes of 28W are fit | |
| B. Proposed system | ; | Replacing 3 | 303 Nos. of 28 tubes with 20 | |
| . tions | Lights and Fans working hi | rs/day | | 8 |
| Assumptions | Working days per annum | | | 300 |
| C. Energy savings Calculations | | | | A DIVERSE |
| Total Nos. of tube lights to be replaced | Nos. | | 303 | |
| Wattage of each FTL T-5 tube light | kW | | 0.028 | |
| Total connected load of 28W tubes | kW | 8.48 | | |
| Energy consumption of 28W tubes per annum | kWh/annum | 20361.6 | | |
| Cost of 1 unit energy | Rs. | 9.21 | | |
| Cost of energy consumed by 28W tubes | Rs./annum | 187,530.34 | | |
| Total connected load of 20W LED tubes | kW | | 6.06 | |
| Energy consumption of 20W LED tubes per annum | kWh/annum | | 14544 | |
| Cost of energy consumed by 20W LED tubes | Rs. /annum | * | 133,950.24 | |
| Total energy savings | kWh/annum | | 5817.6 | |
| Total cost saving | Rs./annum | | 28273.536 | |
| Investment (Purchase of retrofit LED tubes that can be fitted in existing tube brackets) Cost of each tube Rs. 325.00 | Rs. | | 98475 | |
| Simple payback period | Months/ Years | 41.80 | 3.48 | |
| Operational life of the LED light | ts in years.** | | 21 | |

5.2 ECO-2: Replacing 658 Nos. of 60W ceiling fans with 28W energy efficient fans.

| | UoM | |
|---|-------------------|--|
| A. Existing system | ŧ | 658 Nos. of ceiling fans of 60W are fitted in |
| | | the campus. |
| B. Proposed system | 1 | Replace 658 Nos. of 60W ceiling fans with 28W energy efficient fans. |
| C. Energy savings Calculations | The second second | |
| Total number of conventional ceiling fans | Nos | 658 |
| Wattage of each fan | Watt | 60 |
| Present tariff rate | Rs. /kWh | 9.21 |
| Total connected load of 60W fans | kW | 39.48 |
| Energy consumption of 60W fans per annum | kWh/annum | 94752 |
| Cost of energy consumed by 36W tubes | Rs./annum | 872,665.92 |
| Total load of Star rated 28 W Fans | kW | 18.42 |
| Energy consumption of Star rated fans per annum | kWh/annum | 44217.6 |
| Cost of energy consumed by Star rated fans | Rs./annum | 407,244.10 |
| Total energy savings | kWh/annum | 50534.4 |
| Total cost saving | Rs./annum | 465421.824 |
| Investment on star rated fans at Rs.2500 per fan Less resale value of old fans at Rs. 800/- per fan | Rs. | 1118600 |
| Simple payback period | Months/Years | 28.84 2.40 |
| Operational life of the star rated fa | ns in years ** | 15 |

6. WATER AUDIT

6.1 Introduction

| Table 6.1 Wat | er usage details |
|---|------------------|
| water cooler installed for drinking water | 5 Water filters |
| Number of toilets | 40 |
| Number of toilet flushes | 40 |
| Number of urinals for boys | |
| Number of water taps | 30 |
| Number of wash basins | 100 |
| Number of wells | 10 |
| Corporation tank (4000 liters) | 3 |
| Quantity of materials | 1 |
| Quantity of water pumped per day | 20,000 liters |
| Number of reservoirs | 1 |

Water audit is conducted periodically to determine water supplied in the distribution system as well as water lost and/or used within a distribution system. It aims to establish the water consumption pattern in individual sections, to realize the consumption levels with respect to exploring various pollution prevention and wastewater minimization opportunities. Water audit also helps to establish the existing water distribution system as well as wastewater collection and recycling, if any. The water is supplied in the college by municipal supply as well as by the ground water supply.

6.2 Existing water management methods installed in the campus

Reservoir of 2775 m² area for rainwater harvesting.

Water conservation and green awareness campaigns have been conducted.

Rainwater collection pits are dug to recharge ground water.

More greenery has been added consistently to improve ground water resource.



Figure 6.1 Reservoir with ever increasing greenery and ground water level.



Figure 6.2 Consistently increasing greenery



Figure 6.3 shrubs plantation



Figure 6.4 New plantation

7. WASTE MANAGEMENT

Total Stakeholders - 2350

- Class rooms –
- · Other rooms -
- · Number of Garbage dumps 5
- · Number of toilets 40
- · E-wastes- computers, electrical and electronic parts Disposal by selling
- · Plastic waste- Burning, dumping pit
- · Solid wastes Damaged furniture, paper waste, paper plates, food wastes
- · Chemical wastes Laboratory waste
- Wastewater Washing, urinals, bathrooms
- · Glass waste Broken glass wares from the labs
- · Waste treatments -
- · Napkin incinerator 3

A composting pit is highly essential for the treatment of biodegradable waste generated from the canteen, hostels, food leftover by students and staff, office, vegetable garden and from the college campus cleaning process. Different methods such as pit composting, vermicomposting, bacterial composting using bacterial consortium, may be used to treat the biodegradable waste. Hazardous waste such as chemical waste from laboratories, E-waste, plastic, glass, tin waste etc. generated from the college can be collected properly and may be handed over to the local self-governments treatment yards or else college should install proper chemical disposing unit. E-waste, plastic and glass bottles, other plastic wastes, cans, broken glass wares, tins etc., may be recycled or sold out.

The College has missed few major recycling opportunities, except for food waste from the dining halls. Installation of sanitary napkin incinerator at ladies waiting room and increasing the capacity of existing incinerator in girl's hostel. Different coloured bins maybe placed to collect and segregate various types of waste. Training and campaigns in cotton bag making for

students and staff will reduce use of throw away plastic carry bags. Periodical training in health & hygiene, waste management and disposal, green healthy practices may inculcate a positive attitude for a clean and healthy living.

8. CONSOLIDATION OF AUDIT FINDINGS

Green Audit will create a greater appreciation and under- standing of the impact of college's actions on the environment. PRPCEM have successfully been able to identify the impacts on the environment through the various auditing exercises. The green auditing exercise have brainstormed and provide insights on practical ways to reduce negative impact on the environment. Participating in this green auditing procedure have gained knowledge about the need of sustainability of the college campus. It will create awareness around the use of the Earth's resources in your home, college, local community and beyond. PRPCEM should adopt an Environmentally Responsible Purchasing Policy, and work towards creating and implementing a strategy to reduce the environmental impact of its purchasing decisions. Many computers hardware and electrical supply companies now cooperate with customers to reclaim old or damaged parts.

8.1 Recommendations

- 1) Installation Biogas plant and Compost units.
- 2) Installation of Solar panels to generate electricity.
- 3) Installation of Incinerators to dispose sanitary napkins.
- 4) Installation of rainwater harvest methods on roof top and ground.
- 5) Dig sufficient rainwater pits in the 10-acre campus wherever possible and maintain it
- 6) Set up water recycling unit where the recycled water can be used for gardening in college
- 7) Grow up vegetable garden and medicinal garden and gradually develop it as a nursery.
- 8) Develop a butterfly garden that arouse appreciation towards flora and fauna diversity.
- 9) Cut down 'acacia trees' and 'rubber trees' which is abundant in campus and grow up diversity and let it become a natural laboratory for students, researchers, and scholars.
- 10) Name all the trees and plants with its common name and scientific name.
- 11) Display boards of fauna diversity to generate enthusiasm for learners.
- 12) Layout 'Green Chemistry' that reduces or eliminates the use or generation of hazardous substances in the design, manufacture, and application of chemical products.
- 13) Install wastewater system for chemistry labs.
- 14) Organize earn while learn eco-friendly programs.

9. ACTION PLAN

Step 1. Understand your energy use.

Identify the major areas of energy consumption. Check the condition and operation of equipment and monitor the power consumption over one week to obtain a base figure against which energy improvements can be measured.

Step 2. Identify your opportunities.

Compile an energy checklist. Walk round you are building and complete the checklist at different times of day and night to identify where energy savings can be made.

Step 3. Prioritize your actions.

Draw up an action plan detailing a schedule of improvements that need to be made and when, along with whom will be responsible for them.

Step 4. Seek specialist help.

It may be possible to implement some energy saving measures in-house, but others may require specialist help. Discuss the more complex or expensive options with a qualified technician.

Step 5. Make the changes and measure the savings.

Implement your energy saving actions and measure against original consumption figures. This will

assist future management decisions regarding your energy priorities.

Step 6. Continue managing your business for energy efficiency.

Enforce policies, systems, and procedures to ensure that your business operates efficiently.

10.ELECTRICAL SAFETY ASSESSMENT

10.1 Management abstract

Reference Regulation: Central Electricity Authority (Measures relating to Safety and Electric Supply) Regulations, 2010 along with amendments till date.

The electrical safety assessment carried out in the premises of P.R. Pote Patil College of Engineering & Management; Amravati (referred as PRPCEM hereafter) referred the above CEA regulations. The detailed observations have been noted on the entire electrical installation from incoming MSEDCL (referred as supply-side hereafter) supply to use of electricity for various applications spread over the campus of PRPCEM. The salient observations and the compliance status thereof are as under. Full details of the major and minor observations have been annexed to this audit report.

| Regulation | Applicable Aspects | Compliance Required | Post Audit Compliance Remark |
|---|--|--|--|
| General safety requirements, pertaining to construction, installation, protection, operation and maintenance of electric supply lines apparatus | | Red- Non-compliance, Blue- Compliance | |
| 12 | requirements, pertaining to construction, installation, protection, operation and maintenance of electric supply lines | All electric supply lines and apparatus shall be of 1. sufficient rating for power, 2. insulation and 3. estimated fault current and 4. sufficient mechanical strength, for the duty cycle which they may be required to perform under the environmental conditions of installation, and shall be constructed, installed, protected, worked, and maintained in such a manner as to ensure safety of human beings, animals, and property. | |
| 13 | Service lines and apparatus on consumer's premises | Secured and intact service line Supply side Apparatus earthed | Service line fit. Supply-side Apparatus is properly earthed. |
| 14 | Supply-side Switchgear | 1. Intact | 1.Supply-side switchgear proper |
| 15 | Identification on earthed conductor | Clearly distinguishable identification of earthed conductors. | 1.Earthed conductors on supply-side are not properly identified. |
| 16 | Earthed terminal on consumer's premises | Good supply-side earthing. Good Consumer earthing. | 1. 2 Nos. of DG set earthings are found weak. |
| 17 | Accessibility of bare conductors | Never accessible. | 1. Supply-side proper. |
| 18 | Danger Notice | 1. Must | 1. Not in place at MDP. |
| 27 | Fire extinguishing apparatus | Good condition and easy access. | 1. All fire extinguishers are found expired. |

| 28 | Display of instructions for resuscitation of persons suffering from electric shock | Clear and legible. | 1. Not available. |
|----------|--|---|---|
| 29 | Precautions to be adopted. | Record of 1. Preventive maintenance. 2. Breakdown maintenance 3. Safety training | No proper record. No record. No record. |
| 31 | Testing of consumer's installation | Record of safety audit | No past record. |
| Consumer | 's Premises | | |
| 33 | Precautions against leakage before connection | 1. All equipment having supply voltage less than 650V AC shall have minimum 1 Mega Ohm insulation resistance when 500 V DC is applied between live and earth for 1 minute. 2. All equipment having 650V >supply voltage< 33 kV AC shall have minimum 5 Mega Ohm insulation resistance when 2.5 kV V DC is applied between live and earth for 1 minute. | Insulation resistance value is more than 30 Mega Ohms for all equipment. Insulation resistance value is more than 100 Mega Ohms for all equipment. |
| 35 | Supply requirements | Main Circuit breaker and other sub circuit breakers with appropriate ratings and conditions. | At some places the breaker ratings are not appropriate, and instead of MCB, isolators are used as a DB main that can't break the circuit in the event of short circuit or overload. |
| 36 | Provisions for supply and use of electricity in multi-storied building more than 15 meters in height | Mains 3 phase Isolator at incoming supply 1.7 m above ground. Internal circuits should be safe. Safe laying of cable ducts. | Mains 3 phase isolator in place. Internal circuits have som issues of safety. Cable ducts have been laid safely. |
| 37 | Conditions applicable to installations of voltage exceeding 250 Volts | Conductors properly secured and insulated. Metallic non-conducting parts are earthed. Switchboard clearances front and back. | Loose conductors need securing. Earthing is not provided for non-conducting metal parts. Switchboard clearances appropriate. |
| 40 | Test for resistance of insulation | Record of insulation resistance test | Insulation resistance at randomly sampled points along the wiring is found with sufficiently high value |

| 41 | Connection with earth | Neutral conductor of 3 Phase 4 wire system should be earthed with two separate and distinct connections. Earth connection at all the outlets, Earthing health status. | Earthing connections at a few outlets need to be reconditioned. |
|----|---------------------------------|--|---|
| 42 | Earth leakage protective device | Use of ELCB | Not used. |

69

File Name: NAAC Criteria VII AQAR Documents

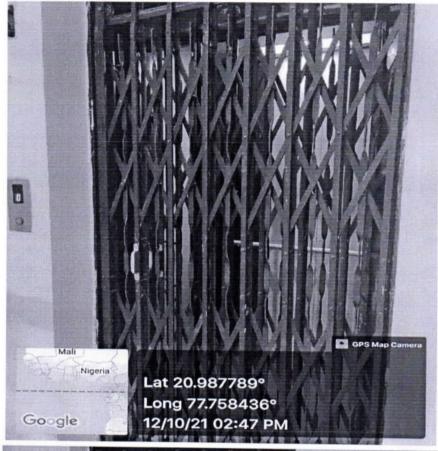
Academic Year: 2020-21

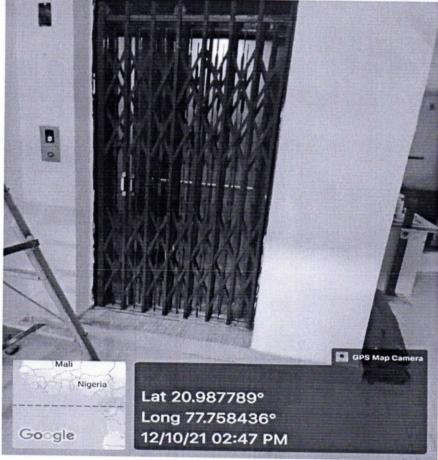
| SR.NO | PARTICULARS | PAGE NO |
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| | AQAR Content | |
| 7.1.7 | ERION VII – INSTITUTIONAL VALUES AND BEST PR 7.1 Institutional Values and Social Responsibilitie The Institution has disabled-friendly, barri part | es |
| 1 | Built environment with ramps/lifts for easy access to classrooms. | 70-71 |
| 2 | Disabled-friendly washrooms | 72 |

File Name: NAAC Criteria VII AQAR Documents

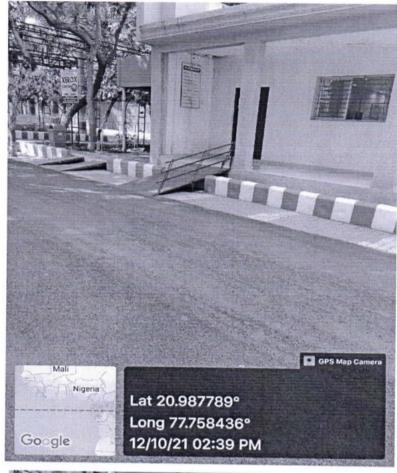
Academic Year: 2020-21

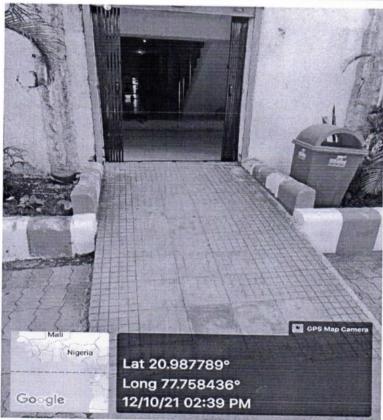
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| CRITE | ERION VII – INSTITUTIONAL VALUES AND BEST PR 7.1 Institutional Values and Social Responsibiliti | ACTICES es |
| 7.1.7 enviro | The Institution has disabled-friendly, barri onment | er free |
| 1 | Built environment with ramps/lifts for easy access to classrooms. | 70-71 |
| 2 | Disabled-friendly washrooms | 72 |



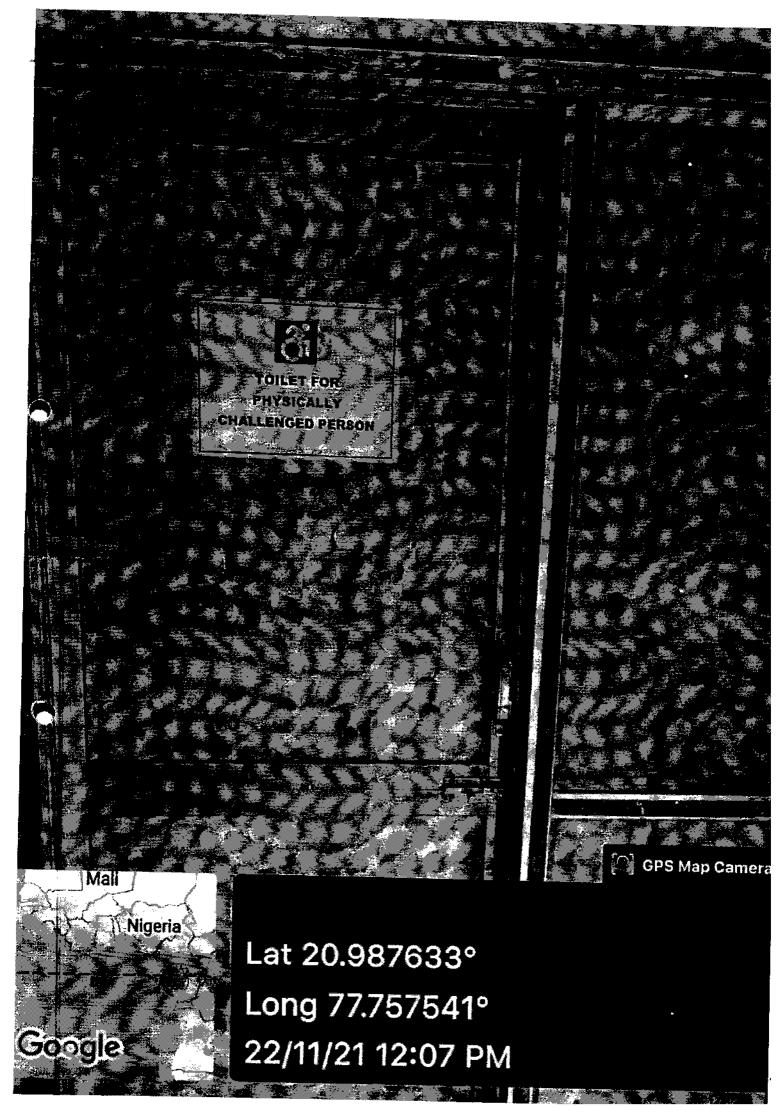


Lift facility at PRPCEM





Ramp facility at PRPCEM



File Name: NAAC Criteria VII AQAR Documents

Academic Year: 2020-21

| SR.NO | PARTICULARS | PAGE NO |
|-------------|--|-------------------------|
| | AQAR Content | |
| | ERION VII – INSTITUTIONAL VALUES AND BEST P 7.1 Institutional Values and Social Responsibili | ties |
| incius | Describe the Institutional efforts/initiatives in prosive environment i.e., tolerance and harmony al, regional, linguistic, communal socioecon | viding an |
| | diversities | |
| 1 | | 72 77 |
| 1 2 | Women's day (8th March) | 73-77 |
| 1 2 3 | | 73-77 78-80 81-85 |
| | Women's day (8th March) Gandhi Jayanti (2nd October) Independent day (15th August); Republic Day (26th January) | 78-80 81-85 |
| 3 | Women's day (8th March) Gandhi Jayanti (2nd October) Independent day (15th August); Republic Day (26th | 78-80 |

A Report On Women's Day Celebration



Date: - 08 March 2021 at 11.00 am

Mode - Online

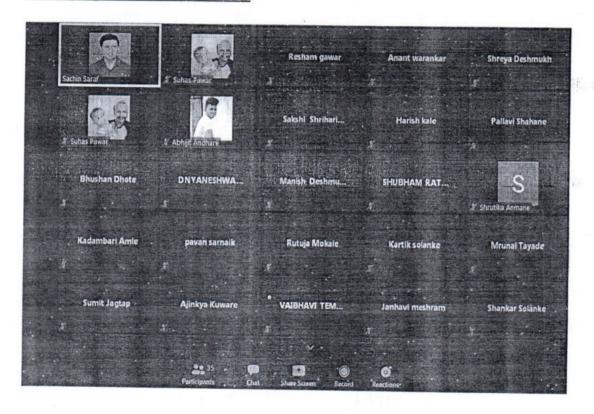
Organised by

Department of Civil Engineering
P.R. Pote (Patil) College of Engineering & Management,
Amravati.

We celebrate Women' day every year throughout the country on 8th March. International Women's Day is an occasion to celebrate the progress made towards achieving gender equality and women's empowerment but also to critically reflect on those accomplishments and strive for a greater momentum towards gender equality worldwide. It is a day to recognize the extraordinary acts of women and to stand together, as a united force, to advance gender equality around the world.

A celebration conducted at our department by our students on 8th March - 2021. The whole function was planned by Prof.M.A.Rehman faculty co – coordinators (FORCE). We decided that, the progress made towards achieving gender equality and women's empowerment.

Photographs of Women's Day:-



Close

Participants (55)

Q Search

| M M.A. Rehn | nan (Host, me) |
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Invite

Mute All

Prof. M.A.Rehman

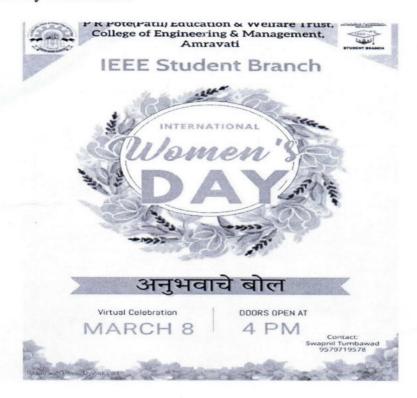
FORCE-Faculty coordinator

Department of Civil Engineering

H.O.D

Department (Civil Tripsering P.R. Pote (Patil) College of Engg. & Management Amravati.

Women's Day Celebration



"A successful woman is one who can build a firm foundation with the bricks others have thrown at her" \square

□Every day, should be celebrated as Women's Day. Also, it is the day to acknowledge their courage of breaking the rigid stereotypes, and coming out as strong powerful women□

IEEE PRPCEM Student Branch is organising online program on

□□□ Women's Day □□□

- ♣ □ Topic : Anubhava Che Bol •
- □□ Date :- 8 March 2021
- ☐ Time :- 4-5.30pm

 \square Now what are you waiting for . Do participate and let them provide with a platform for sharing their

- □ "Anubhava Che Bol"□□
- □ Platform :- Zoom

Link:-https://zoom.us/j/98156252969?pwd=R01aSVNMTCswcTdVMG81VjViWTRYQT09

P. R. Pote Patil Group of Edu. Inst. Amravati is inviting you to a scheduled Zoom meeting.joint before 5 min.

Meeting ID: 981 5625 2969

Passcode: 907946

☐ Event is open for everyone!

For any queries contact: - Swapnil Tumbwad-9579719578

International women's day under PRPCEM IEEE SB was conducted on 8th March 2021.

All year students along with their mother had actively participated in this programme. Total 50 participants along with faculty members were present. This programme had provided open platform to all to express their "Anubhawache Bol".





Cleanliness Drive

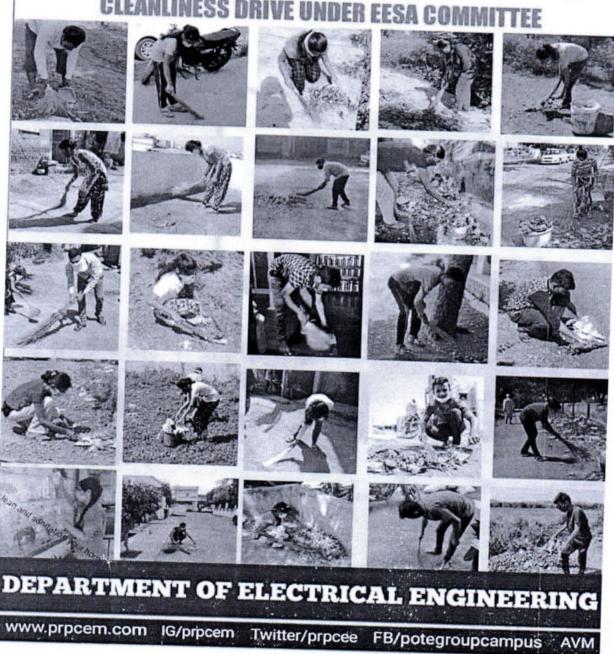
Date of Activity: 02/10/2020



P. R. POTE (PATIL) EDUCATION AND WELFARE TRUST'S COLLEGE OF ENGINEERING & MANAGEMENT, AMRAVATI



Approved by AICTE, Affiliated to SGBAU DTE Code 1107



Cleanliness Drive

Date of Activity: 02/10/2020

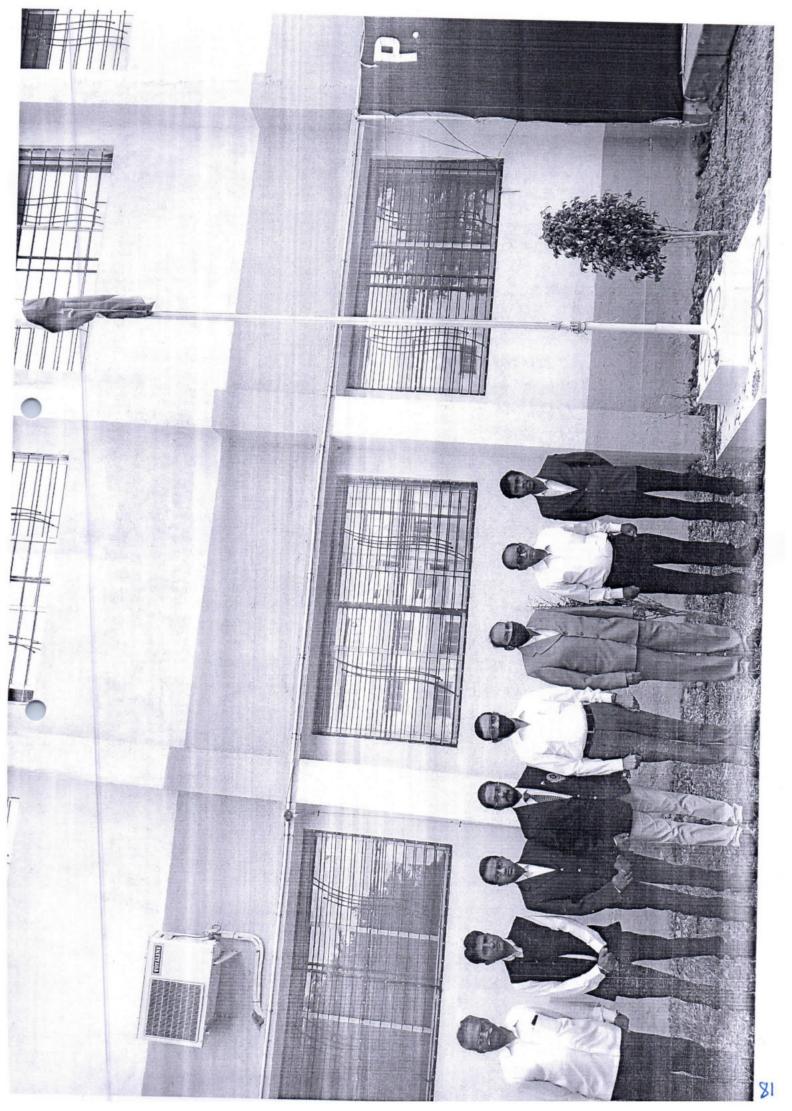
The Cleanliness Drive was organized by Electrical Engineering Students Association (EESA) on the occasion of Mahatma Gandhi Birth Anniversary on date 02/10/2020. Under this nearly 35 students participated under this drive with there friends & natives people in their own home, Village, City on 9 Am onwards, 02/10/2020. The overall Program was smoothly conducted by ESA Faculty Coordinator Prof. A. P. Pundkar & Prof. S. V. Kalmegh under the guidance of Prof. D. A. Shahakar, Head of Electrical Engineering Department.

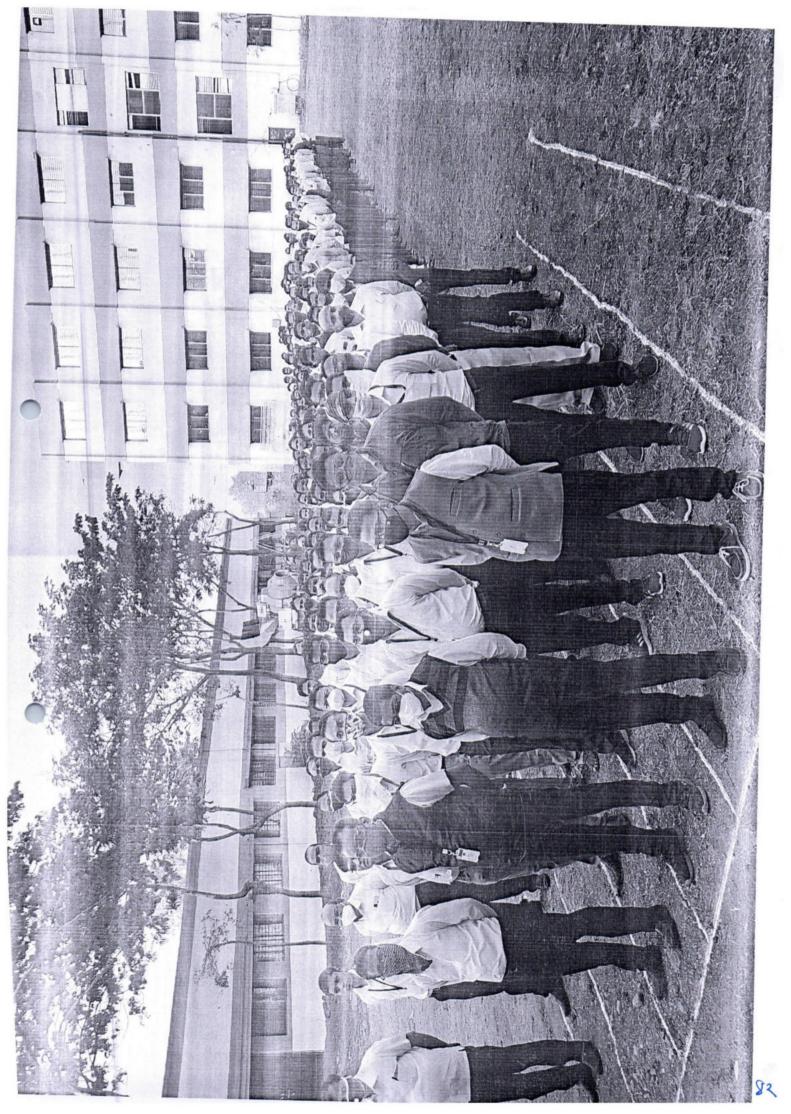
List of students Participated in Cleanliness drive:

- 1. Chetan Patil
- 2. Prasad Charate
- 3. Sakshi Choudhari
- 4. Vaibhavi Wakode
- 5. Kunal Dhage
- 6. Nishita Likhare
- 7. Deepika Sangole
- 8. Vishakha Mohod
- 9. Ananta Wakale
- 10. Tejas Thorat
- 11. Harshal Nachane
- 12. Apeksha Bendarkar
- 13. Vedant Gulhane

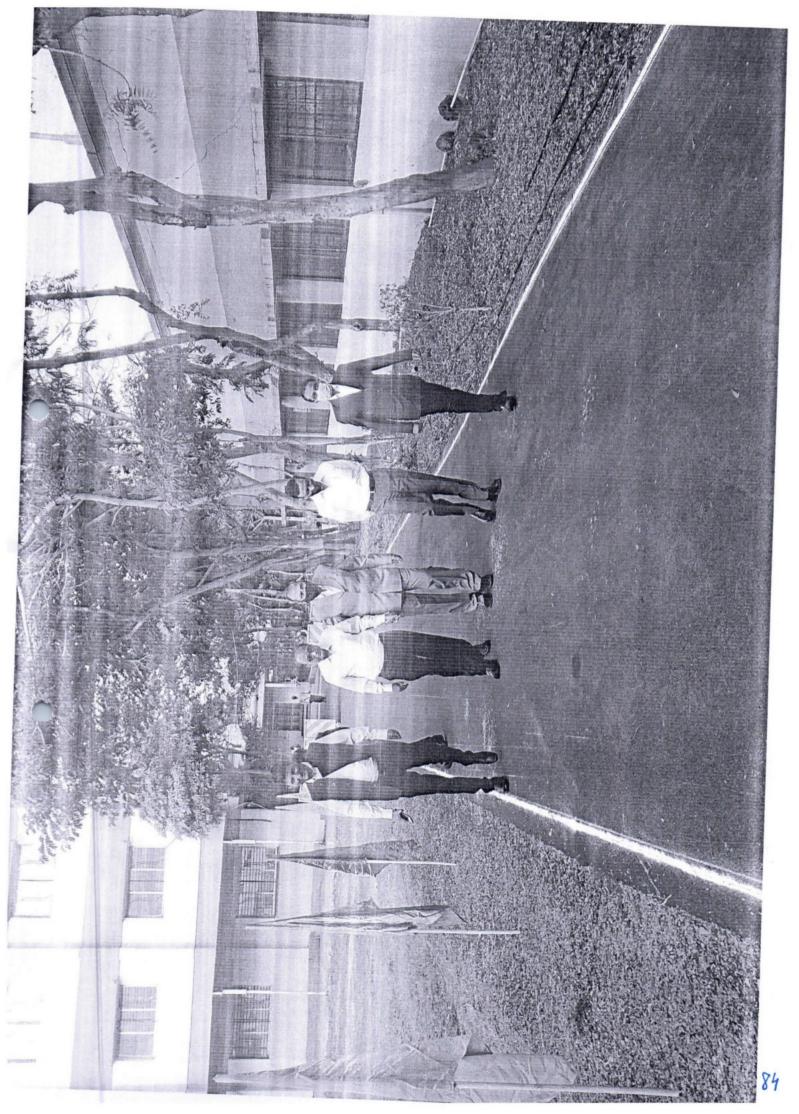
H.O.D. (Elect Bept.)
P.R.Pote (Patil) College of Engg. & Management
Amravati.

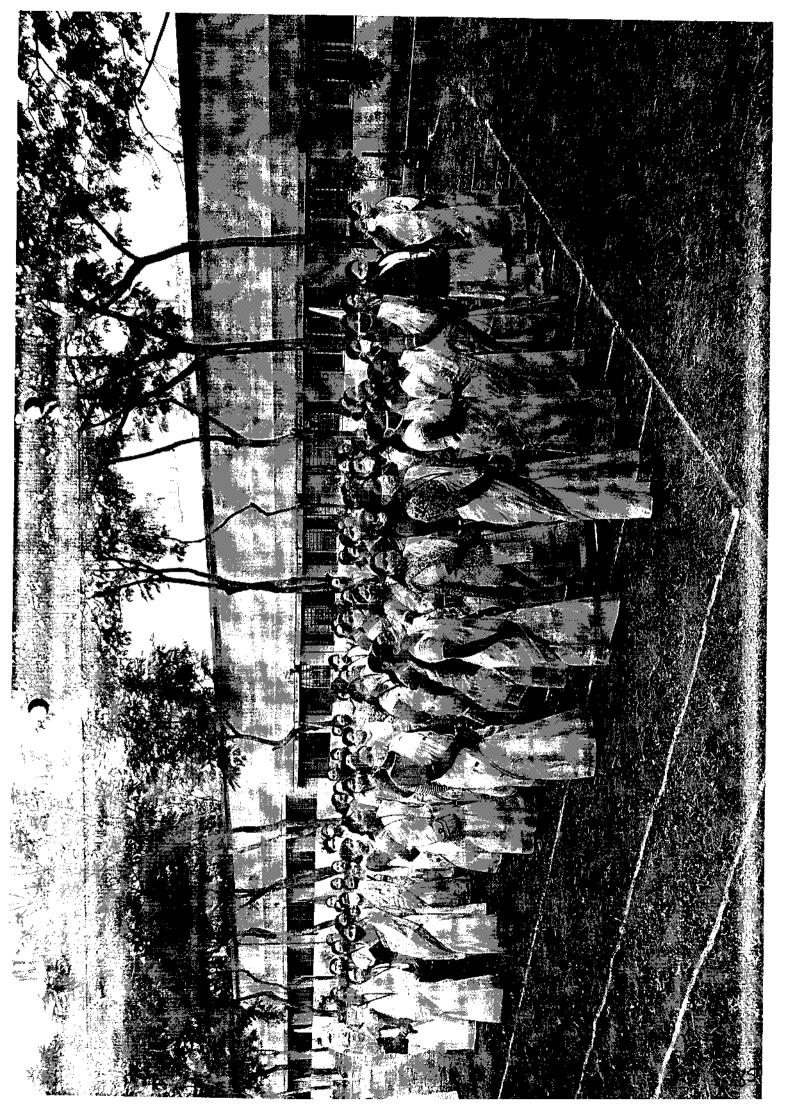
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A

Report On Teacher's Day Celebration



Date: - 07 September 2020 at 11.00 am

Mode - Online

Organised by

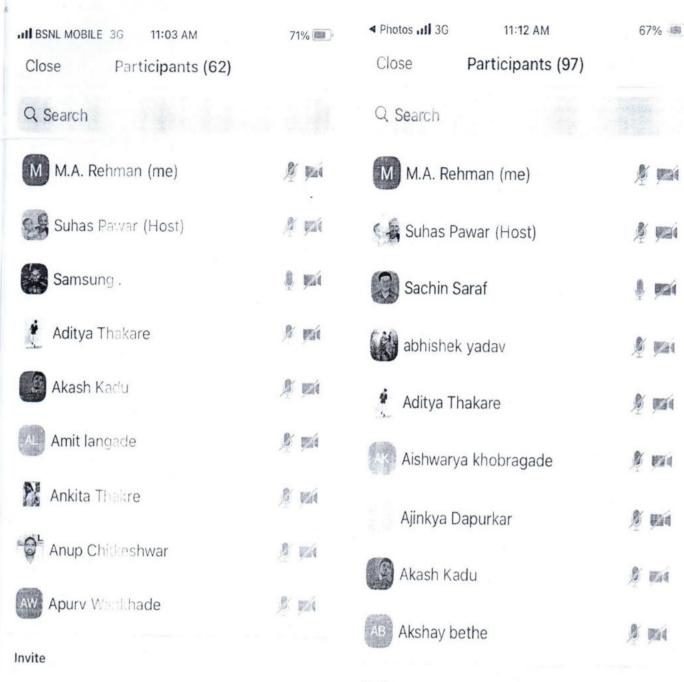
Department of Civil Engineering
P.R. Pote (Patil) College of Engineering & Management,
Amravati.

WecelebrateTeachers'dayeveryyearthroughoutthecountryon7thSeptember. Students express their gratitude and appreciation for their teachers on thisday. This day is dedicated to Dr. SarvepalliRadhakrishnan – second President of India. The great academic philosopher, and one of the most well-known diplomats, scholar, president of India and above all a teacher. As a tribute to this great teacher, his birthdayhasbeenobserved as teachers' day.

A celebration conducted at our department by our students on 7thSeptember-2020. Thewhole function was planned by Prof. M.A. Rehman faculty co-coordinators (FORCE). We decided that, the responsibility of teaching is taken up by the students as an appreciation for their teachers.

Photographs of Teacher's Day:-





Invite

on the

Prof. M.A.Rehman

FORCE-Paculty coordinator Department . Civil Engineering Dr. S.S. Saraf

Department of Civil Engineering
H.O.D. (Civil Dept.)
P.R. Pote (Patil) College of Engg. & Management

H.O.D

Amravati.



P. R. Pote Patil College of Engineering And Management Amravati



National Service Scheme (N.S.S.)

International Yoga Day

This year the Yoga day celebrations were held at P. R. Pote Patil College of Engineering & Management Amravati on 2021 June 21. The session was held in our Library. Faculty member from various departments took part in the celebration. The inaugural speech was given by the NSS Programme officer Prof. Shridhar S. Mendhe who emphasized the importance of Yoga and physical exercises in daily life.

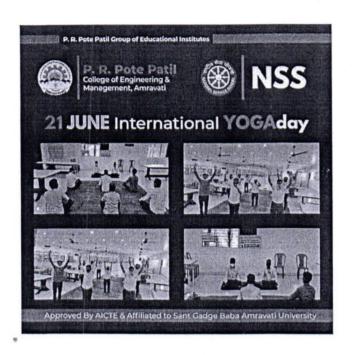
A group of Faculty who were yoga students performed several asanas. They also performed standing and sitting asanas. One could understand by watching their performance that they have been practising yoga for the last few years.

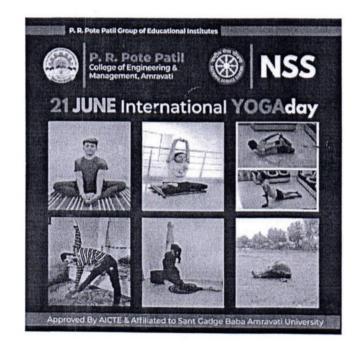
The NSS Volunteers and student celebrates International Yoga Day in their respective home due to Covid-19 Pandemic

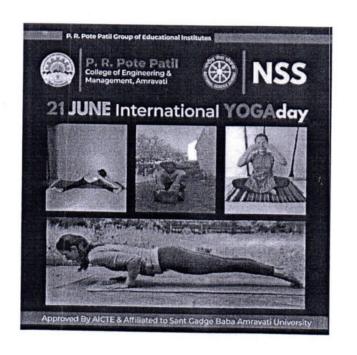
Some of the seniors even did some of the tough asanas. Our yoga teacher showed us some simple and beginner asanas which we did for about 150 minutes. The session was really organised. There were teachers all around us to help us in case we had trouble performing or understanding asanas. All the students participated eagerly.

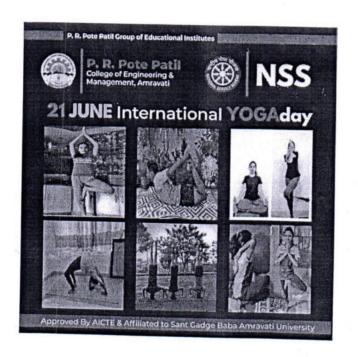
Even our principal Dr. A. V. Kale & Vice Principal Dr. Mohd. Zuhair took active participation in yoga day celebrations. About its history, a century of origin, how it helped the common people. They even told us that yoga helps increase concentration. Yoga day was celebrated with great enthusiasm.











Photograph taken During Yoga Day Programe

All Respective Head of Department & Faculty member was graced the occasion. The programm arraigned by NSS Volunteers & NSS Programme Officer.

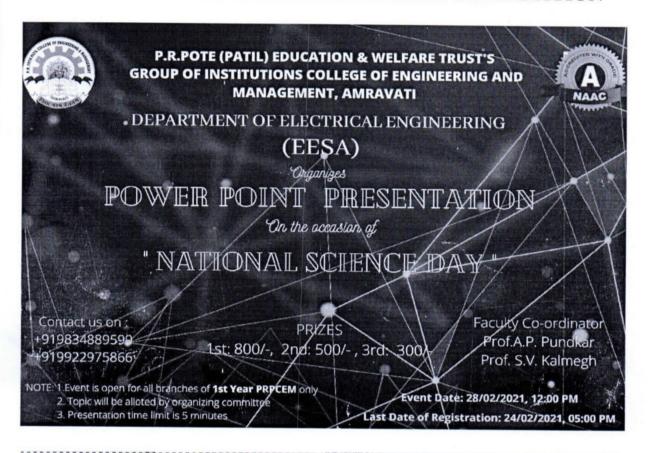
NSS Programe Officer

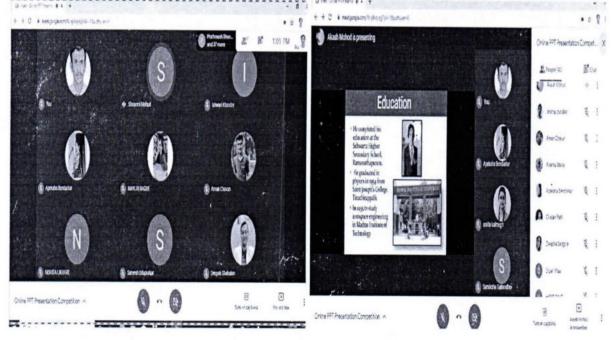
Prof. S.S. Mendhe
(Asst. Prof. Mechanical Engg. Departme

P. R. Pote (Path) Edu. & Well. Trustes College of Engs & Management. Amyavati.

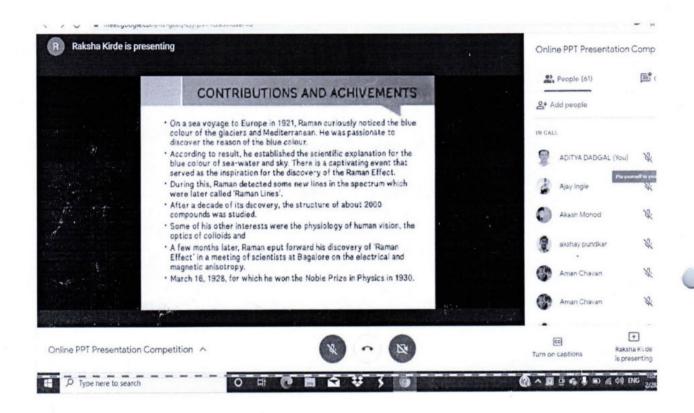
91

ONLINE POWER POINT PRESENTATION COMPETITION



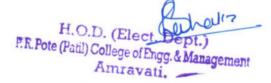


Sparried and the party of



Date of Competition under EESA: 28/02/2021

The Power Point Presentation Competition was organized by the students of EESA at Intercollegiate level on dated 28th February 2021. The theme of the online Power Point Presentation competition based on "National Science Day". Total number of entries collected were 22. We have drawn the 3 prizes for the competition & handover it to the 3 winners. All the students of department have took nice initiative during the competition. Overall program is smoothly conducted by the EESA Coordinators Prof.S.V.Kalmegh & Prof.A.P.Pundkar under the guidance of Head of Department Prof.D.A.Shahakar sir.



File Name: NAAC Criteria VII AQAR Documents

Academic Year: 2020-21

| SR.NO | PARTICULARS | PAGE NO |
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| | AQAR Content | - |
| | RION VII – INSTITUTIONAL VALUES AND BEST PR. 7.1 Institutional Values and Social Responsibilities | 24 |
| /.1.9 \$ | ensitization of students and employees of the Insti- | fustion to |
| tne c | constitutional obligations: values, rights, dutinsibilities of citizens | es and |
| tne c | onstitutional obligations: values, rights, duti | 94-113 |

| Subject Subj | | | | | | | | Sem | Semester: Fourth | | | | | | | | |
|--|----|--------|--|-------|-------|------|-------|-------|----------------------------|----------------------|-------------------|---------|-----------------|----------|-----------|-------|-----------------|
| Subject Subj | | | | TE. | ACHIL | NG S | CHEME | | | | EXAN | MINATIC | N SCHEM | 3 | | | |
| Code Subject Subject | | Cubior | | HO | URS / | | тек | | | I | HEORY | | | | PRACT | ICAL | |
| Autoback Autoback | | Code | Subject | re | lsi | | | STIC | Duration Of Paper (Hr.) | Max. Marks Theory | Internal Marks | Total | Min. Passing | Ma Ma | x. rks | Total | Min. Passing |
| AETCO Communication 3 | | | | Lectu | TotuT | | | СВЕІ | | Paper | | 1 0131 | Marks | Int. | Ext. | 1 012 | Marks |
| HeTCOI Analog and Digital Autocy Analog Circuits Lab Autocy | | | | | | | | | THEORY | | | | | | | | |
| HeTCO2 Analog Circuits 3 | 01 | 4ETC01 | Analog and Digital Communication | 3 | 1 | 1 | 8 | 3 | 3 | 80 | 20 | 100 | 40 | 1 | 1 | 1 | 1 |
| HeTCO3 Network Theory A Course A | 02 | 4ETC02 | Analog Circuits | 3 | 1 | 1 | 3 | 3 | 3 | 80 | 20 | 100 | 40 | 1 | 1 | ; | 1 |
| HeTCO4 Signals and Systems 3 3 3 3 3 3 80 20 100 40 |)3 | 4ETC03 | Network Theory | 4 | I | 1 | 4 | 4 | 3 | 80 | 20 | 100 | 40 | 1 | 1 | 1 | 1 |
| Head | 4 | 4ETC04 | Signals and Systems | 3 | 1 | 1 | 3 | 3 | 3 | 80 | 20 | 100 | 40 | 1 | 1 | 1 | 1 |
| Science (Mandatory Science | 2 | 4ETC05 | Values and Ethics (HS) | 3 | 1 | 1 | 3 | 3 | 3 | 80 | 20 | 100 | 40 | 1 | 1 | : | ı |
| 4ETC06 Analog and Digital Communication Lab - - 2 2 1 - | 9 | | **Environmental Science (Mandatory Course) | 2 | 1 | 1 | 2 | 2 | 3 | 1 | ı | ı | 1 | | r | | ï |
| Analog and Digital 2 2 1 | | | | | | | PRACT | ICALS | / DRAWING | DESIGN | | | | | | | |
| 4ETC07 Analog Circuits Lab 2 2 1 50 2 2 2 2 1 | 7 | 4ETC06 | Analog and Digital Communication Lab | 1 | 1 | 2 | 2 | 1 | ı | | 1 | 1 | 1 | 25 | 25 | 50 | 25 |
| 4ETC08 Network Theory Lab 2 2 1 2 2 2 1 | 00 | 4ETC07 | Analog Circuits Lab | 1 | 1 | 2 | 2 | 1 | 1 | 1 | 1 | 1 | ı | 25 | 25 | 50 | 25 |
| 4ETC09 Signals & Systems Lab 2 2 1 2 5 50 500 700 | 6 | 4ETC08 | Network Theory Lab | 1 | 1 | 7 | 2 | - | ī | 1 | ı | ı | I | 25 | 25 | 50 | 25 |
| 18 0 8 26 22 500 200 Total 700 | 0 | 4ETC09 | Signals & Systems Lab | 1 | 1 | 7 | 2 | - | ı | ı | 1 | 1 | ı | 25 | 25 | 50 | 25 |
| | | | Total | | 0 | ∞ | 26 | 22 | 1 | 1 | 1 | 200 | 1 | 1 | 1 | 200 | 1 |
| | | | | | | | | | | | | | | | Total | 7 | 00 |

SANT GADGE BABA AMRAVATI UNIVERSITY GAZETTE - 2020 - PART TWO - 261

4ETC09 - SIGNALS AND SYSTEMS - LAB

Course Requisite:

4ETC04 Signals & Systems.

Course Objectives:

- 1. To use software to visualize analysis of Signals and System.
- 2. To manipulate the time signals and identify the type of given system.

Course Outcomes:

- 1. After successful completion of this course, students will be able to
- 2. Generate different plots and explore results to draw valid conclusions and inferences in Signal Processing.
- 3. Enable on how to approach for requirement of signal processing and system design using simulation tools.
- 4. Familiarize with the concepts of sampling.

List of Experiments:

| - | | | | | 250 | ú |
|----|----|-----|---|---|-----|---|
| Ex | ne | 1.1 | m | P | n | ı |
| | | | | | | |

No.

Aim of Experiment

- Study of Signal Processing Functions used in MATLAB/SCILAB. Expt - 1
- Expt-2 Program to generate standard continuous Time Signals.
- Expt 3 Program to generate standard discrete Time Signals.
- Expt 4 Program to perform basic operations on Signals.
- Expt-5 Program to find Even And Odd parts of a signal.
- Expt 6 Program to check Periodicity of signals.
- Program to find the Energy and Power of a Signal. Expt - 7
- Expt-8 Program to identify a given system as linear/ non-linear, time variance/ invariance property of a given system.
- Program to demonstrate the time domain sampling of band limited signals (Nyquist theorem). Expt - 9
- Expt 10 Program to find Fourier transform of given signal.
- Expt 11 Implement system equation using Simulnk/Xcos to find output of system for different input signals.
- Find unit step response of system described by transfer function using Simulink/Xcos. Expt - 12

4ETC05 - VALUES & ETHICS (HS)

Max. Marks: 80

Course Requisite:

Course Objectives:

- 1. Development of a holistic perspective based on self-exploration about themselves (human being), family, society, and nature/existence.
- 2. Understanding (or developing clarity) of the harmony in the human being, family, society and nature/existence
- 3. Strengthening of self-reflection.
- 4. Development of commitment and courage to act.

Course Outcomes:

By the end of the course, students are expected to become more aware of themselves, and their surroundings (family, society, nature); they would become more responsible in life, and in handling problems with sustainable solutions, while keeping human relationships and human nature in mind. They would have better critical ability. They would also become sensitive to their commitment towards what they have understood (human values, human relationship, and human society). It is hoped that they would be able to apply what they have learnt to their own self in different day-today settings in real life, at least a beginning would be made in this direction.

^{*} Minimum 08 experiments should be conducted out of above enlisted.

SANT GADGE BABA AMRAVATI UNIVERSITY GAZETTE - 2020 - PART TWO - 262

| | Subject: Values & Ethics | L |
|--------|---|----|
| Unit-1 | Course Introduction - Need, Basic Guidelines, Content and Process for Value Education Purpose and motivation for the course, recapitulation from Universal Human Values-I, Self-Exploration—what is it? - Its content and process; 'Natural Acceptance' and Experiential Validations the process for self-exploration, Continuous Happiness and Prosperity- A look at basic Human Aspirations, Right understanding, Relationship and Physical Facility- the basic requirements for fulfilment of aspirations of every human being with their correct priority, Understanding Happiness and Prosperity correctly- A critical appraisal of the current scenario, Method to fulfil the above human aspirations: understanding and living in harmony at various levels. | 06 |
| Unit-2 | Understanding Harmony in the Human Being - Harmony in Myself Understanding human being as a co-existence of the sentient 'I' and the material 'Body', Understanding the needs of Self ('I') and 'Body' - happiness and physical facility, Understanding the Body as an instrument of 'I' (I being the doer, seer and enjoyer), Understanding the characteristics and activities of 'I' and harmony in 'I', Understanding the harmony of I with the Body: Sanyam and Health; correct appraisal of Physical needs, meaning of Prosperity. | 06 |
| Unit-3 | Understanding Harmony in the Family and Society- Harmony in Human-Human Relationship Understanding values in human-human relationship; meaning of Justice (nine universal values in relationships) and program for its fulfilment to ensure mutual happiness; Trust and Respect as the foundational values of relationship, Understanding the meaning of Trust; Difference between intention and competence, Understanding the meaning of Respect, Difference between respect and differentiation; the other salient values in relationship Incorporating Universal Human Values in Technical Education (An AICTE Initiative), Understanding the harmony in the society (society being an extension of family): Resolution, Prosperity, fearlessness (trust) and co-existence as comprehensive Human Goals. | 06 |
| Unit-4 | Understanding Harmony in the Nature and Existence - Whole existence as Coexistence Understanding the harmony in the Nature, Interconnectedness, and mutual fulfilment among the four orders of nature- recyclability and self-regulation in nature, Understanding Existence as Co-existence of mutually interacting units in all-pervasive space, Holistic perception of harmony at all levels of existence. | 06 |
| Unit-5 | Implications of the above Holistic Understanding of Harmony on Professional Ethics Natural acceptance of human values, Definitiveness of Ethical Human Conduct, Basis for Humanistic Education, Humanistic Constitution and Humanistic Universal Order, Competence in professional ethics: a) Ability to utilize the professional competence for augmenting universal human order b) Ability to identify the scope and characteristics of people friendly and eco-friendly production systems, c) Ability to identify and develop appropriate technologies and management patterns for above production systems. | 06 |
| Unit-6 | Case studies of typical holistic technologies, management models and production systems, Strategy for transition from the present state to Universal Human Order: a) At the level of individual: as socially and ecologically responsible engineers, technologists and managers b) At the level of society: as mutually enriching institutions and organizations. (6 Hrs) Note: Include practice Exercises and Case Studies will be taken up in Practice (tutorial) Sessions eg. to discuss the conduct as an engineer or scientist etc. | 06 |
| | Total | 36 |

Text Books and Teachers Manual:

- 1. A Foundation Course in Human Values and Professional Ethics, R.R. Gaur, R. Asthana, G.P. Bagaria, 2nd Revised Edition, Excel Books, New Delhi, 2019. ISBN 978-93-87034-47-1
- 2. Teachers' Manual for A Foundation Course in Human Values and Professional Ethics, R.R. Gaur, R. Asthana, G.P. Bagaria, 2nd Revised Edition, Excel Books, New Delhi, 2019. ISBN 978-93-87034-53-2

Reference Books:

- 1. Jeevan Vidya: Ek Parichaya, A Nagaraj, Jeevan Vidya Prakashan, Amarkantak, 1999.
- 2. Human Values, A.N. Tripathi, New Age Intl. Publishers, New Delhi, 2004.
- 3. The Story of Stuff (Book).
- 4. The Story of My Experiments with Truth by Mohandas Karamchand Gandhi
- 5. Small is Beautiful E. F Schumacher.
- 6. Slow is Beautiful Cecile Andrews
- 7. Economy of Permanence J C Kumarappa 8. Bharat Mein Angreji Raj PanditSunderlal
- 9. Rediscovering India by Dharampal
- 10. Hind Swaraj or Indian Home Rule by Mohandas K. Gandhi 11. India Wins Freedom Maulana Abdul Kalam Azad
- 12. Vivekananda Romain Rolland (English)
- 13. Gandhi Romain Rolland (English)

Appendix-A Master of Business Administration Course Semester- I

| 350 | 700 | | | | | | 32 | 24 | | Total |
|------|-------|-------|------------|-----------------|----------|----------|---------|--------------|-------------------------|-----------------|
| | | er | Paper | | | | | | | |
| | | ment | Assessment | | | | | | | |
| | | nal | Internal | 1 | 1 | 1 | 4 | 3 | Quantitative Methods | MBA/108 |
| | | | | | | | | | Information System | |
| | 100 | 15 | 30 | 35 | 70 | 3 | 4 | 3 | Management | MBA/107 |
| | 100 | 15 | 30 | 35 | 70 | 3 | 4 | 3 | Business Ethics | MBA/106 |
| | | | | | | | | | and Effectiveness | |
| 350 | 100 | 15 | 30 | 35 | 70 | 3 | 4 | 3 | Organisation Behaviour | MBA/105 |
| | | | | | | | | | Managers | |
| | 100 | 15 | 30 | 35 | 70 | 3 | 4 | 3 | Accounting for | MBA/104 |
| | | | | | | | | | Development | |
| | 100 | 15 | 30 | 35 | 70 | 3 | 4 | 3 | Managerial Skill | MBA/103 |
| | 100 | 15 | 30 | 35 | 70 | 3 | 4 | 3 | Managerial Economics | MBA/102 |
| | | | | | | | | | of Management | |
| | 100 | 15 | 30 | 35 | 70 | 3 | 4 | 3 | Principles And Practice | MBA/101 |
| | | Marks | Marks | Marks | Marks | | | | | |
| Mark | Mark | Pass | | Pass | | Hours | | | | |
| Agg. | Max | Min. | Max. | Min. | Max. | of Exam | | | | |
| Min. | Total | nal | Internal | rnal | External | Duration | | | | |
| | | 1e | on Scheme | Examination Sch | Ex | | Credits | Hrs/ Week | Name of Subject | Subject Code |
| | | | | | | | | | | |

MBA/ 106 Business Ethics

Objective: To acquaint the students with ethical values and practices with emphasis on Indian Values and Culture

Unit I : Indian Management – Principles, Models & Theory of Karma, Theory and Practices of Holistic Management and its relevance

Unit II: Ethics – Meaning, Objectives and Sources of Ethics, Types of Business Ethics, Factors influencing Business Ethics, Ethics V/s Morals and Values

Unit III: Managing Ethics – Theories of Ethics, Ethical Dilemma, Codes of Ethics, Normative Ethics in Management, Need and Values of Ethics in Global Change Behavioral Aspects of Ethics and Values

Unit IV: Indian Values in Management – Secular and Spiritual Values, Science and Human Values, Lessons from Ancient Indian Educational System

Unit V: Stress Management –Stress eustress, distress, Indian Perspective of Stress Management, Reasons for stress at workplace, Coping with a stress

Suggested Readings:

- 1. Murthy, C.S.V., Business Ethics Text and Cases, Himalaya Publishing House Pvt. Ltd., 2nd Edition.
 - 2. Wills, Joseph N., Business Ethics A Stakeholder and Issues Management Approach, South Western Cengage Learning, 2003 Edition
 - 3. Chakraborty, S.K.: Foundations of Managerial Work-Contributions from Indian Thought, Himalaya Publishing House Delhi 1998.
 - 4. Kumar, S and N.K. Uberoi: Managing Secularism in the New Millennium Excel Books 2000 5. Gandhi, M.K. The story of My Experiment with Truth, Navjivan Publishing House, Ahmedabad, 1972.
 - 6. Sharma Suhas, " Eastern Door Western Windows", New

P.W. Nimbhookor)

P. R. Pote (Patil) Education & Welfare Trust's Group of Institution,

College of Engineering & Management, Amravati (M. S.)

Kathora Road, Amravati (Ph. No. 0721 - 2530342, 44, 2530089, Fax No.2530341)

NOTICE

PARENT - TEACHER MEETING (INDUCTION PROGRAM) REPORT 2020-22 (First Year 1 Feb 2021)

2020-21

All the faculties of Department of Electronics and Telecommunication are hereby informed that, department is going to organize Parents-Teacher meeting (Induction Program) Session 2021-22) for First year students on 01/02/2021. So all Faculty members are requested to be present for the same a on zoom platform at 12.30 pm.

Dr. V. B. Padole

HOD EXTC

Dr. R. D. Ghongade

H.O.D. (EXTC Dept.)
P.R.P. Fahl College Three Management

ATTITUDE OF

!! SHREE GAJANAN MAHARAJ PRASANNA !!

P. R. Pote (Patil) Education & Welfare Trust's Group of Institution, College of Engineering & Management, Amravati (M. S.) Kathora Road, Amravati (Ph. No. 0721 - 2530342, 44, 2530089, Fax No.2530341)

Detail Schedule for Parents Meeting (Induction Program)

The Parent Teacher Meeting will conduct as per the following schedule -

- Commencement of Induction Program with speech of Dr. A. V. Kale, Principal PRPCEM.
- 2) Felicitation of toppers (Year wise).
- 3) Speech by Dr. R. D. Ghongade HOD Dept. of EXTC.
- 4) Question answer session of the parents with Dr. A. V. Kale & Dr. R. D. Ghongade and other faculties and guest.
- 5) Guidance about Training and Placement activities by Dr. R. D. Ghongade and Prof. V. B. Langote
- 6) Vote of thanks.
- 7) Conclusion of meeting at 12:00 pm followed by tea and snacks for the parents.
- 8) Commencement of parent teacher meeting at the Department at 12:30 pm
- 9) Collection of online feedback.
- 10) Analysis of the feedback forms for Department of Electronics and Telecommunication.

Request to final year Class Coordinators for parent meeting to prepare and make feedback analysis report of their Class.

P. R. Pote (Patil) Education & Welfare Trust's Group of Institutions College of Engineering & Management, Amravati

Department of Electronics & Telecommunication Engineering

Parents Meet (Induction Program) 2020-21

Attendance Sheet (First Year 1 Feb 2021)

| Sr. No. | Name of Students | Name of Parents | Year | Remark |
|---------|-----------------------------------|---------------------|------|--------|
| 1. | Ku. Achal Umeshrao Gorle | Umeshrao Gorle | Ist | |
| 2. | Ku. Arpita Vinodrao Chatur | Vinodrao Chatur | Ist | |
| 3. | Ku. Bhagyashri Sanjayrao Sune | Sanjayrao Sune | Ist | |
| 4. | Ku. Bhavana Anil Kalaskar | Anil Kalaskar | [st | |
| 5. | Ku. Divyani Bharat Khandare | Bharat Khandare | Ist | |
| 6. | Ku. Kalyani Sandiprao Sonar | Sandiprao Sonar | Ist | |
| 7. | Ku. Kashmira Anilrao Pihulkar | Anilrao Pihulkar |]st | |
| 8. | Ku. Shravani Virendra Mohod | Virendra Mohod | Ist | |
| 9. | Ku. Shreya Satish Ingole | Satish Ingole | Ist | |
| 10. | Ku. Tanaya Vilas Radake | Vilas Radake | Ist | |
| 11. | Abhishek Vilasrao Mhala | Vilasrao Mhala | Ist | |
| 12. | Adarash Pravin Deshmukh | Pravin Deshmukh | Ist | |
| 13. | Aditya Dnyaneshwar Khapare | Dnyaneshwar Khapare | Ist | |
| 14. | Aditya Santosh Tekade | Santosh Tekade | Ist | |
| 15. | Ku. Shravani Virendra Mohod | Virendra Mohod | Ist | |
| 16. | Ku. Shreya Satish Ingole | Satish Ingole | Ist | |
| 17. | Ku. Tanaya Vilas Radake | Vilas Radake | Ist | |
| 18. | Ku. Vaishnavi Gajanan Mokalkar | Gajanan Mokalkar | Ist | |
| 19. | Ku. Vaishnavi Kailash Ingale | Kailash Ingale | Ist | |
| 20. | Ku. Vedanti Sanjay Tarhekar | Sanjay Tarhekar | Ist | |
| 21. | Ku. Vijaya Dnyaneshwar Chapke | Dnyaneshwar Chapke | Ist | |
| 22. | Ku. Yashaswini Sandip Pawar | Sandip Pawar | Ist | |
| 23. | Ku. Yashshree Kishor Dhole | Kishor Dhole | Ist | |
| 24. | Ku. Sanika Rajesh Nimkar | Rajesh Nimkar | Ist | |
| 25. | Ku. Maitreyee Jaydeeprao Deshmukh | Jaydeeprao Deshmukh | Ist | |
| 26. | Ku. Megha Manojrao Khorgade | Manojrao Khorgade | Ist | |

Dr. V. B. padole

HOD

Dr. R. D. Ghongade

P.R.Pote (Patil) College of Engg & Managemr

IA

P. R. Pote (Patil) Education & Welfare Trust's Group of Institution COLLEGE OF ENGINEERING & MANAGEMENT

Department of Electronics and Telecommunication

PARENT - TEACHER MEETING (INDUCTION PROGRAM) REPORT 2020-22 (First Year 1 Feb 2021)

Department of Electronics and Telecommunication organized Virtual 'Induction Program' for First Year Engineering Students on 1 Feb, 2021. The Program started online on Zoom platform the chief guest and other dignitaries Joined the virtual meeting at 12:15 pm. The meeting started with the welcome address of Principal, Dr. A. V. Kale He briefed the gathering with a presentation on the general information about the institute, activities carried out at PRPCEM and some achievements of students/staff. The agenda of the meeting was to interact with the parents, update them about initiatives of the academy for the students and seek their involvement in educating their wards and awareness about upcoming opportunities in the future.

This Parent Teacher Meeting (Induction Program) in the current academic year was conducted for first year on February 01,2021.

Twenty six parents were Present for the meet. The first parents meet for the academic year 2020-2021 was held in PRPCEM virtually on Zoom Platform, on the 01 February, 2021 from 12:30 pm. To 2:00 pm. The meeting started at 12:30 pm. Following the speech from principal, Dr. R. D. Ghongade -Head, ExTC dept. requested the parents for the interactive session/suggestions.

- To evaluate the progress of the students in this academic year, in the curricular as well as non-curricular activities.
- To remind about rules and regulations of PRPCEM.
- To inform the parents that, they too are responsible for the progress of their ward.

After the welcome speech, Prof. S. P. Bhonge introduced all the class teachers and the subject teachers and explained the importance of the meet and the key points to be discussed.

All the class teachers and the subject teachers of their respective division addressed the Parents. Following key points were discussed in the Meet:

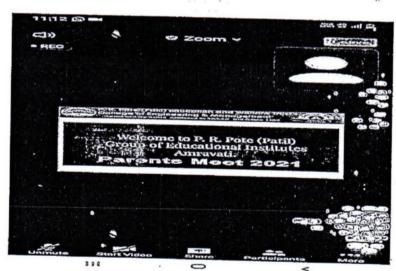
Attendance of the students, Online and offline exam marks,

We received following suggestions from the parents.

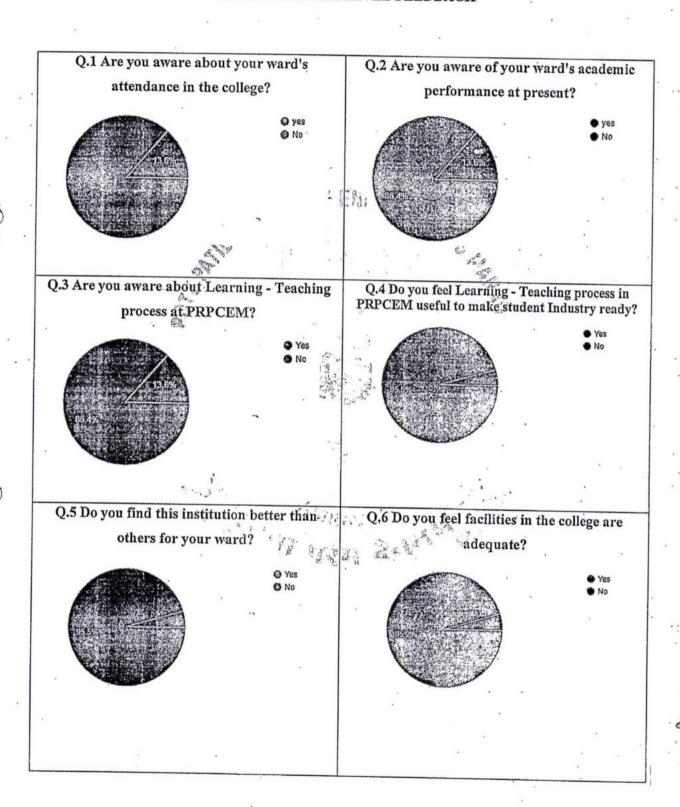
- 1) Programmes for GATE, IES, MPSC and UPSC guidance
- 2) Internship Programme for the students
- 3) Online-Practical Training in industry due to COVID-19 pandemic situation
- 4) Proud moment for us that our ward is studying at PRPCEM
- 5) More projects and Industrial visits required virtually due to COVID-19 pandemic situation
- 6) Regarding to provide funds for mini projects.

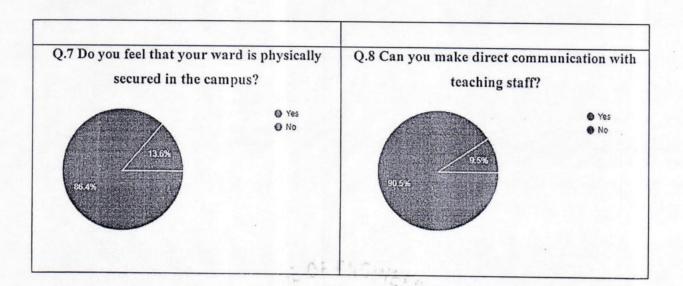
IMAGES OF PARENTS MEETING





DEPARTMENTAL LEVEL FEEDBACK





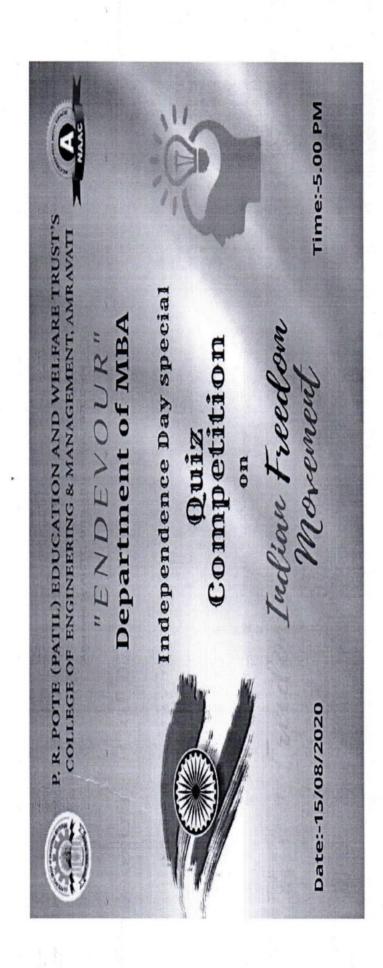
Att Dr. V. B. Padole

ROD

Dr. R. D. Ghongade. Dept. P.R.Pote (1-11) Coffege of Eng. A. Mariana.

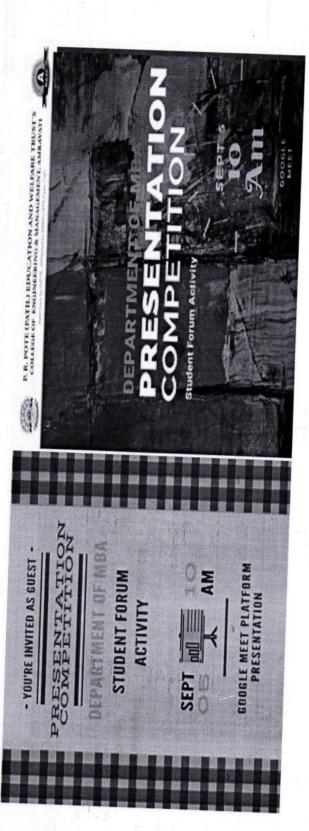
P. R. Pote (Patil) College of Engineering & Management, Amravati Department of M.B.A. Online Quiz Report

Pote Patil group of Educational Institutes. On 15th August for which 453 students have participated out of which first top 3 score were recognize On the Occasion of 74th Independence Day the Department of MBA has conducted Online Quiz Competition for all UG/PG students of P. R. with Special Certificate and Rest of the Participants will get E- certificate. The Topic of Quiz is related to the History of India since 1800 -1947. Overall 25 questions with 15 minutes time were allotted to all the register candidates.



H.O.D. (MBA Dept.)
PREve (Pati) College of Engrish Management

On the Occasion of teachers day **05 September 2020** Department of MBA Organized Presentation Competition in which 23 students were participated out of which first three candidates scoring highest marks were declare as a winner.



H.O.D. (MBR Dept.)
RR.Pore (Patil) College of Engy & Managem

P. R. Pote (Patil) College of Engineering & Management, Amravati Social Message Advertisement Department of M.B.A.

message to protect the environment by using eco friendly Ganesh Murthi and other decorative items of eco friendly nature. The video was MBA Department Marketing Specialization students recorded a video of 4 minutes having named as (Marketing Special 19) giving social shooting on 24th August 2020, uploaded on You Tube having following link https://youtu.be/DHe0mLOIjcA



Report Prepared By:

Prof. S. R. Shah

Head (MBA)

P.R. Pote (Patil) College of Engage Managemen

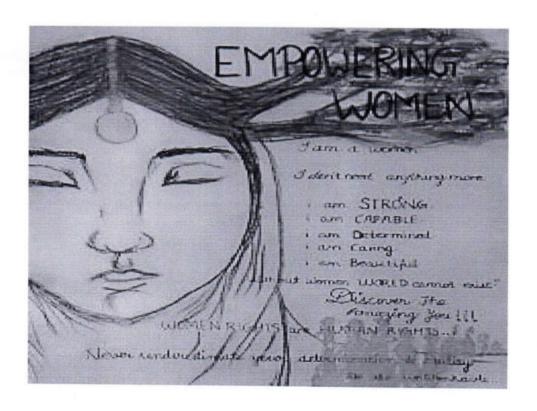
Report on Poster Making Competition on Women Empowerment on the occasions of Teacher's Day

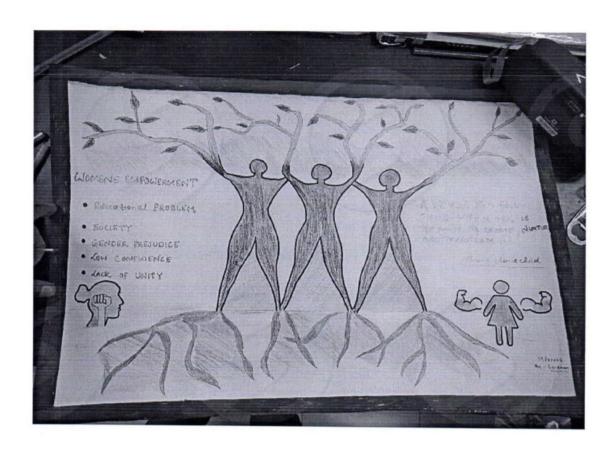
Celebrate Teachers day, a Poster Making competition was held on **05 September 2020**. The Topic of the Competition was 'Women Empowerment' is a vast topic to discuss and here the participants had to show their imagination through posters and slogans. Many students enthusiastically participated in the competition.

There were in all 30 student participants. The winners have been exciting prizes. The judges for the event were Prof. P.W. Nimbhorkar and Prof. S. D. Raut & Various senior faculty members also remain present the competition and encouraged the participants. Our principal Dr. Mohd. Zuhair encouraged the students by the prize distribution and appreciated the effort exhibited by the students and faculties.

The Winners are as follows:

- 1) Mr. Kalpesh Wankhade
- 2) Ms. Apurva Kalpande









Prof. S. R. Shah

H.O.D. (MBA Dept.)

P.RoPote (Patil) College of Engg. & Management
Amravari.

Online Guest Lecture on Corona Awareness

29/04/2021







P. R. Pote (Patil) Education and Welfare Trust College of Engineering and Management, Amravati.

With

Electrical Engineering Student Association
Presents



When the whole world is busy defending itself, but by risking their lives, many Corona Warriors have become their protectors. Let's win this terrible battle of Corona with their confidence, then let's salute all these Corona warriors from the bottom of our hearts.

Date : 29th April 2021 Time : 06:00 PM

NOTE: It is mandatory for Electrical Engineering Department students.

Electrical Engineering Department

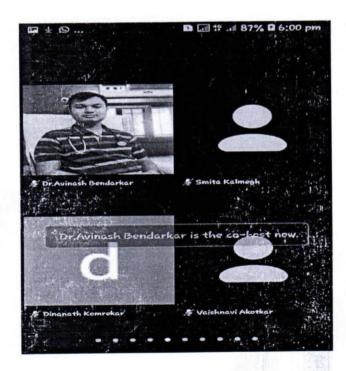
Online Guest Lecture on Corona Awareness 29/04/2021

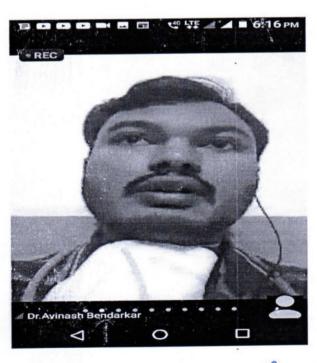
In order to salute the dedication and sacrifice of Corona warriors an event was organized by EESA Committee on the topic "Sarve Santu Niramaya" on 29th April at 6:00 pm on Zoom meeting platform. There was special guidance by corona warrior Dr. Avinash G. Bendarkar, B.A.M.S. (Maharashtra University of Health Sciences Nashik). After his guidance about corona virus, vaccination & precautions students also expressed their views followed by HOD sir. A short video clip was present to pay tribute to Corona warriors.

After the successful conduction of event EESA members were appreciated by everyone. However, continuous guidance and inspiration by Prof. D.A. Shahakar sir, HOD, EE department PRPCEM plays vital role. In this way this program was successfully conducted under the guidance of EESA Faculty Coordinators Prof. A. P. Pundkar and Prof. S. V. Kalmegh.

Program Photos







P.R. Pote (Patil) College of Engg. & Managemon



P. R. Pote(Patil) College of Engineering & Management Amravati



COVID-2020-21 NSS Report

Program Officer
Prof. S. S. Mendhe
Prof. P. M. Manakar

College OF EO CONTROL OF STORY AMPROVALL.

Principal Dr. A. V. Kale

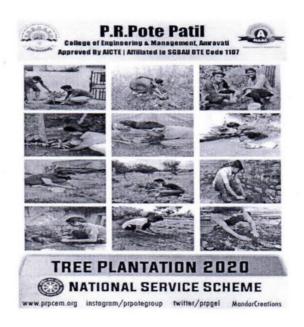
P.R.Pote Patil College of Engineering and Management, Amravati

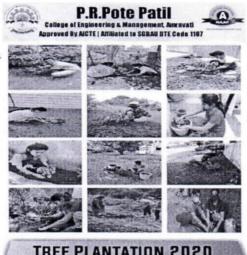
National Service Scheme (2020-21)

Tree Plantation during Covid-19 Pandemic at Students Villages- 09/07/2020

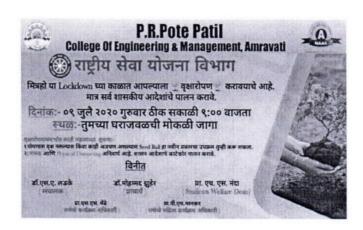
The NSS cell of P.R. Pote(Patil) College of Engineering & Management Amravati create a lot of awareness on the importance of tree plantation in surroundings areas. In addition to this, tree plantation programs are conducted in different villages during corona & lockdown. Students are staying home during lockdown, during this period NSS Cell organized Tree Planation program at native place with social distancing. So far, approximately 150 saplings have been planted to the students, faculty members in their own village. The huge response from all NSS volunteers during plantation.











Tie 'Rakhi' to Trees, Take Pledge to Protect Them-03/08/2020

No guesses here. Students of P. R. Pote(Patil) College of Engineering & Management Amravati celebrated Raksha Bandhan in a unique style when they tied rakhis to trees to send across the message of saving environment and making people aware about the benefits of plants in daily lives. Organised by the National Service Scheme the event was held in the NSS Volunteers Native Places due to Covid-19 & Lockdown. The participants tied sacred threads to plants having heritage, medicinal and aesthetic value. They included tulsi, temple tree (plumeria), camphor, paarijaat, chandan, panchmikhi rudraaksh, timbru, mahua, putranjiva, peepal, sohanjana, chandani and many more. More than 60 students, research scholars and faculty members participated. "They expressed their affection and harmony towards nature, and took pledge to protect and conserve the nature and its resources for cleaner, greener and healthier prospects," said Dr. S.A. Ladhake Director, PRPGI Amravati













FREDOM-FEST 2020 Poster making, Article & Poem Competition- 15/08/2020

P. R. Pote(Patil) College of Engineering & Management always encourages student's participation in competition for their Creative development. The NSS unit of P.R. Pote(Patil) College of Engineering & Management organized poster making activity on 15th August, 2020 FREDOM-FEST 2020. The aim behind conducting this competition was to check the creative and artistic skills of the students. All the NSS membered assembled in the Online Google Meet for making the Planning.

The suggested themes of the competition were:

- Corona Warrior
- · Stree Brunahatya

The following students bagged the First, second and third position in the poster making competition.

- 1. Prajwal Deshmukh
 - 2. Rutiksha Shevatkar
 - 3. Amruta Gotarkar

The winners were awarded with the certificates & prizemoney.



P. R. Pote (Patil) Edu. & Welf. Trusts.
College of Engg. & Management, Amravati.



P. R. Pote Patil College of Engineering And Management Amravati



National Service Scheme (N.S.S.)

International Yoga Day

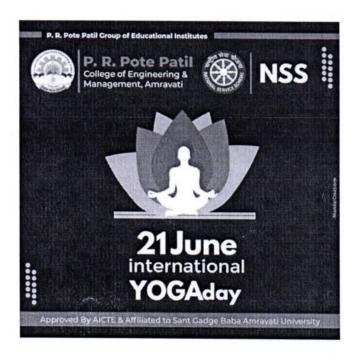
This year the Yoga day celebrations were held at P. R. Pote Patil College of Engineering & Management Amravati on 2021 June 21. The session was held in our Library. Faculty member from various departments took part in the celebration. The inaugural speech was given by the NSS Programme officer Prof. Shridhar S. Mendhe who emphasized the importance of Yoga and physical exercises in daily life.

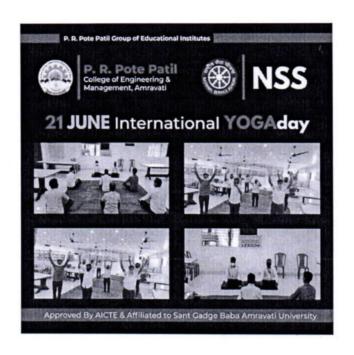
A group of Faculty who were yoga students performed several asanas. They also performed standing and sitting asanas. One could understand by watching their performance that they have been practising yoga for the last few years.

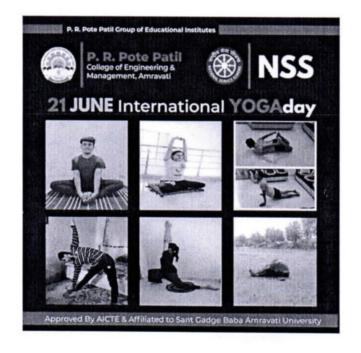
The NSS Volunteers and student celebrates International Yoga Day in their respective home due to Covid-19 Pandemic

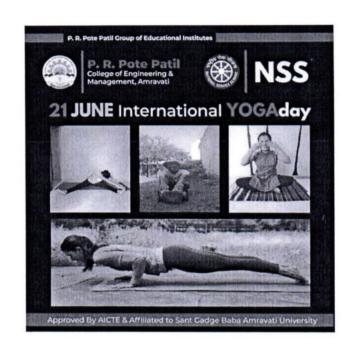
Some of the seniors even did some of the tough asanas. Our yoga teacher showed us some simple and beginner asanas which we did for about 150 minutes. The session was really organised. There were teachers all around us to help us in case we had trouble performing or understanding asanas. All the students participated eagerly.

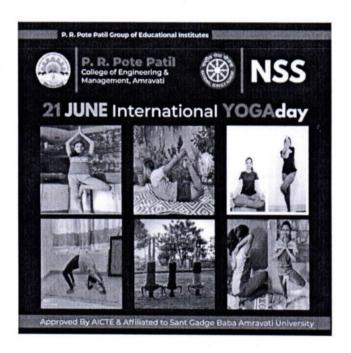
Even our principal Dr. A. V. Kale & Vice Principal Dr. Mohd. Zuhair took active participation in yoga day celebrations. About its history, a century of origin, how it helped the common people. They even told us that yoga helps increase concentration. Yoga day was celebrated with great enthusiasm.











Photograph taken During Yoga Day Programe

All Respective Head of Department & Faculty member was graced the occasion. The programme arraigned by NSS Volunteers & NSS Programme Officer.

NSS Programe Officer

Prof. S.S. Mendhe

(Asst. Prof. Mechanical Engg. Department)

N.S.S. Programme Officer

P. R. Pote (Path) Edu. & Welf. Trustra

College of Engg. & Management, Amravati.



P. R. Pote (Patil) College of Engineering And Management Amravati



N.S.S. Final List 2020-21

| Sr. No. | Name of Students | Year | Caste | NSS Enrolment No. |
|---------|--------------------------|------|-------|-------------------|
| 1 | ADITYA GOTHWAD | 3 | OPEN | MH-03-817-19-001 |
| 2 | AKASH SUNDARKAR | 3 | OBC | MH-03-817-19-002 |
| 3 | Aniket Naresh Bhatkule | 3 | SC | MH-03-817-19-003 |
| 4 | Anup Pralhad Rangari | 3 | SC | MH-03-817-19-004 |
| 5 | AYUSH MADHAPURE | 3 | OBC | MH-03-817-19-005 |
| 6 | Bhushan Wasudevrao Dudhe | 3 | OBC | MH-03-817-19-006 |
| 7 | Dewalya Hemantrao Tadas | 3 | OBC | MH-03-817-19-007 |
| 8 | DINESH WANKHADE | 3 | OBC | MH-03-817-19-008 |
| 9 | Gaurav Wagh | 3 | OBC | MH-03-817-19-009 |
| 10 | HARSH CHAUHAN | 3 | SC | MH-03-817-19-010 |
| 11 | Harshal Chambhare | 3 | OBC | MH-03-817-19-011 |
| 12 | Hrushikesh Tayade | 3 | OBC | MH-03-817-19-012 |
| 13 | Indranil Anil Deshmukh | 3 | OBC | MH-03-817-19-013 |
| 14 | Kalpak Wardhe | 3 | SC | MH-03-817-19-014 |
| 15 | Karan Kohale | 3 | OBC | MH-03-817-19-015 |
| 16 | Ku. AMRUTA KHALOKAR | 3 | OBC | MH-03-817-19-016 |
| 17 | Ku. Anuja Hingne | 3 | OPEN | MH-03-817-19-017 |
| 18 | Ku. DHANASHRI SURKAR | 3 | OBC | MH-03-817-19-018 |
| 19 | Ku. DHARA GAIKWAD | 3 | OBC | MH-03-817-19-019 |
| 20 | Ku. DIVYA BHOYAR | 3 | OBC | MH-03-817-19-020 |
| 21 | Ku. DIVYANI AHER | 3 | OBC | MH-03-817-19-021 |
| 22 | Ku. KAJAL PALKHADE | 3 | OBC | MH-03-817-19-022 |
| 23 | Ku. KANCHAN MAKODE | 3 | SC | MH-03-817-19-023 |
| 24 | Ku. KSHITIJA WARHADE | 3 | OBC | MH-03-817-19-024 |
| 25 | Ku. MRUNALI CHAUDHARY | 3 | OBC | MH-03-817-19-025 |
| 26 | Ku. RENUKA NAVGHARE | 3 | OBC | MH-03-817-19-026 |
| 27 | Ku. RUTUJA TIDKE | 3 | OBC | MH-03-817-19-027 |
| 28 | Ku. SHARVARI RAUT | 3 | OBC | MH-03-817-19-028 |
| 29 | Ku. TARIKA KALE | 3 | OBC | MH-03-817-19-029 |
| 30 | MANDAR WAJPE | 3 | OPEN | MH-03-817-19-030 |
| 31 | MANOJ KEDAR | 3 | OBC | MH-03-817-19-031 |
| 32 | MAYUR DESHMUKH | 3 | OPEN | MH-03-817-19-032 |
| 33 | OMKAR JOSHI | 3 | OPEN | MH-03-817-19-033 |
| 34 | PANKAJ ZATALE | 3 | OBC | MH-03-817-19-034 |
| 35 | PAWAN INGLE | 3 | OBC | MH-03-817-19-035 |
| 36 | PRAJOYT POHOKAR | 3 | OBC | MH-03-817-19-036 |

| 37 | PRAJWAL DESHMUKH | 3 | OPEN | MH-03-817-19-037 |
|----------|--|------|------------|--------------------------------------|
| 38 | PRAJWAL YEOLE | 3 | OBC | MH-03-817-19-038 |
| 39 | PRANAV DABHADE | 3 | OBC | MH-03-817-19-039 |
| 40 | PRANAV TAKARKHEDE | 3 | OBC | MH-03-817-19-040 |
| 41 | PRASHANT DATEY | 3 | OBC | MH-03-817-19-041 |
| 42 | RAVINDRA RAKHONDE | 3 | OBC | MH-03-817-19-042 |
| 43 | ROHAN TAYADE | 3 | OBC | |
| 44 | SAGAR DESHMUKH | 1000 | | MH-03-817-19-043 |
| | | 3 | OPEN | MH-03-817-19-044 |
| 45 | SHUBHAM MASKE | 3 | OBC | MH-03-817-19-045 |
| 46 | TEJAS CHIKALE | 3 | OBC | MH-03-817-19-046 |
| 47 | TUSHAR RAUT | 3 | OBC | MH-03-817-19-047 |
| 48 | TUSHAR REKHATE | 3 | OBC | MH-03-817-19-048 |
| 49 | VAIBHAV MALOKAR | 3 | OBC | MH-03-817-19-049 |
| 50 | YASH GANGANE | 3 | OBC | MH-03-817-19-050 |
| 51 | Abhay Vinay Punse | 2 | NT-C | MH-03-817-20-001 |
| 52 | Abhishek Sitaramji Dhok | 2 | OBC | MH-03-817-20-002 |
| 53 | Ajinkya Nitin Kandalkar | 2 | OBC | MH-03-817-20-003 |
| 54 | Ananta Ramdas Wakle | 2 | OBC | MH-03-817-20-004 |
| 55 | Aniket Kuralkar | 2 | OBC | MH-03-817-20-005 |
| 56 | Aniket Subhashrao Deulkar | 2 | OBC | MH-03-817-20-006 |
| 57 | ANUP MAROTRAO SAV | 2 | NT(C) | MH-03-817-20-007 |
| 58 | Anurag Dnyaneshwar Kale | 2 | OBC | MH-03-817-20-008 |
| 59 | Anurag Janardanrao Tayde | 2 | SC | MH-03-817-20-009 |
| 60 | Arpit Vinay Bole | 2 | OBC | MH-03-817-20-010 |
| 61 | Atharva Manohar Kharapkar | 2 | OBC | MH-03-817-20-011 |
| 62 | ATHARVA RAJKUMAR TADAS | 2 | OBC | MH-03-817-20-012 |
| 63 | Ayush Richpal Maliye | 2 | OBC | MH-03-817-20-013 |
| 64 | Bhushan J Nagale | 2 | SC | MH-03-817-20-014 |
| 65 | Chetan Gopal Patil | 2 | OBC | MH-03-817-20-015 |
| 66 | Dipesh Kailashpant Raut | 2 | SC | MH-03-817-20-016 |
| 67 | Dipesh Sahebu Bethe | 2 | ST | MH-03-817-20-017 |
| 68 | Dipesh vilasrao khodaskar | 2 | OBC | MH-03-817-20-018 |
| 69 | Faizan Ahmad Mohd Yunus | 2 | OBC | MH-03-817-20-019 |
| 70 | Gaurav Sandip Lokhande | 2 | OBC | MH-03-817-20-020 |
| 71 | Harshal SunilNachane | 2 | SC | MH-03-817-20-021 |
| 72 | Jay Jagdish Landge | 2 | OBC | MH-03-817-20-022 |
| 73 74 | Jayesh Ramkrushna Dhule | 2 | OBC | MH-03-817-20-023 |
| 75 | Karan Yogendra Kohale | 2 | OBC | MH-03-817-20-024 |
| 76 | Kaustubh Dilip Kulkarni Ku. Aboli Govardhan Dhote | 2 | OPEN | MH-03-817-20-025 |
| 77 | Ku. Achal Vijayrao Kale | 2 | OBC | MH-03-817-20-026 |
| 78 | Ku. Aditi Prafull Thakare | 2 | OBC | MH-03-817-20-027 |
| 79 | Ku. Aditi Frattii Thakare Ku. Amruta Harish Mohod | 2 | OBC | MH-03-817-20-028 |
| 80 | Ku. Anii uta Harish Monod Ku. Anuja shivdasrao sagane | 2 | OBC | MH-03-817-20-029 |
| 81 | Ku. Anushri Pradip Gangane | 2 | OBC | MH-03-817-20-030 |
| 82 | Ku. Apeksha Arun Bendarkar | 2 | OBC OBC | MH-03-817-20-031 |
| 83 | Ku. Apeksha Ashokrao Molekar | 2 | OBC | MH-03-817-20-032 MH-03-817-20-033 |
| 84 | Ku. Apurva Rajendra Dandale | 2 | OBC | MH-03-817-20-034 |

| 85 | Ku. Arti Ravindra Nimkar | 2 | OBC | MH-03-817-20-035 |
|-----|---------------------------------|---|------------|------------------|
| 86 | Ku. Ashvini Rameshrao Gend | 2 | OBC | MH-03-817-20-036 |
| 87 | Ku. Ashwini Ajit Kasture | 2 | OBC | MH-03-817-20-037 |
| 88 | Ku. Ashwini Revalnath Avadhut | 2 | NT-B | MH-03-817-20-038 |
| 89 | Ku. Deepika Balasaheb Sangole | 2 | OBC | MH-03-817-20-039 |
| 90 | Ku. Diksha Gajanan Bawane | 2 | NT(B) | MH-03-817-20-040 |
| 91 | Ku. Gauri Rajesh Tayade | 2 | OBC | MH-03-817-20-041 |
| 92 | Ku. Gunjan Sagar Singne | 2 | NT-1 | MH-03-817-20-042 |
| 93 | Ku. Harshada Ravindra Kale | 2 | OBC | MH-03-817-20-043 |
| 94 | Ku. Himani Purushottam Umratkar | 2 | OBC | MH-03-817-20-044 |
| 95 | Ku. Madhura Narendra Mohod | 2 | OBC | MH-03-817-20-045 |
| 96 | Ku. Monika Subhash Rathod | 2 | VJ | MH-03-817-20-046 |
| 97 | Ku. Monika Suresh Pawar | 2 | VJNT | MH-03-817-20-047 |
| 98 | Ku. Nidhi Nitinrao Ganorkar | 2 | OBC | MH-03-817-20-048 |
| 99 | Ku. Nisarga sudhir Mhaisane | 2 | OBC | MH-03-817-20-049 |
| 100 | Ku. Nishita Mahendra Likhare | 2 | SBC | MH-03-817-20-050 |
| 101 | Ku. Pooja Tukaram Nimje | 2 | SBC | MH-03-817-20-051 |
| 102 | Ku. Prachi Gunvantrao Nahe | 2 | OBC | MH-03-817-20-052 |
| 103 | Ku. Prajakta Govardhan Charhate | 2 | OBC | MH-03-817-20-053 |
| 104 | Ku. Prajakta Prakashrao Nagale | 2 | SC | MH-03-817-20-054 |
| 105 | Ku. Pritima Narayan Kaware | 2 | NT(B) | MH-03-817-20-055 |
| 106 | Ku. Radhika surendra Sawarkar | 2 | OBC | MH-03-817-20-056 |
| 107 | Ku. Reetika Shankar Vaidya | 2 | OBC | MH-03-817-20-057 |
| 108 | Ku. Renuka gajanan chaudhari | 2 | OBC | MH-03-817-20-058 |
| 109 | Ku. Sakshi khushal katore | 2 | OBC | MH-03-817-20-059 |
| 110 | Ku. Sakshi rajesh durge | 2 | OBC | MH-03-817-20-060 |
| 111 | Ku. Sakshi Sudhir Fiske | 2 | OBC | MH-03-817-20-061 |
| 112 | Ku. Samiksha jitendra gawande | 2 | OBC | MH-03-817-20-062 |
| 113 | Ku. Samruddhi Chandresh Gandhi | 2 | OPEN | MH-03-817-20-063 |
| 114 | Ku. Samruddhi Narendra Suroshe | 2 | OBC | MH-03-817-20-064 |
| 115 | Ku. Sharayu Vinay Suryakar | 2 | OBC | MH-03-817-20-065 |
| 116 | Ku. Shraddha Dinesh Rawarkar | 2 | OBC | MH-03-817-20-066 |
| 117 | Ku. Tanaya Madhukar Chirde | 2 | OBC | MH-03-817-20-067 |
| 118 | Ku. Utkarsha satish korde | 2 | OBC | MH-03-817-20-068 |
| 119 | Ku. Vishakha Prabhakar Mohod | 2 | SC | MH-03-817-20-069 |
| 120 | Ku.Suyoga Anand Nimbhorkar | 2 | OBC | MH-03-817-20-070 |
| 121 | Ku.Vaishnavi Rajendra Garade | 2 | OBC | MH-03-817-20-071 |
| 122 | Mihir Prashant Dhore | 2 | OBC | MH-03-817-20-072 |
| 123 | Piyush Ashokrao Malkhede | 2 | SC | MH-03-817-20-073 |
| 124 | Piyush gajanan sarode | 2 | OBC | MH-03-817-20-074 |
| 125 | Piyush Tejaram Dhawane | 2 | SC | MH-03-817-20-075 |
| 126 | Prajwal Ravindra Hole | 2 | OBC | |
| 127 | Pranav ashok Deole | 2 | OBC | MH-03-817-20-076 |
| 128 | Pranay Devidas Lambat | 2 | OBC | MH-03-817-20-077 |
| 129 | Prasad Kishor Shelar | 2 | OBC | MH-03-817-20-078 |
| 130 | Prasad Vinod Charate | 2 | | MH-03-817-20-079 |
| 131 | Prathmesh MadhukaraoWagh | 2 | OBC | MH-03-817-20-080 |
| 132 | Pratik Arvind Khadse | 2 | OBC | MH-03-817-20-081 |
| 133 | Pratik Sahebrao Aswar | 2 | SC | MH-03-817-20-082 |
| 134 | Pratik Vilas Dole | 2 | OBC OBC | MH-03-817-20-083 |
| 101 | Tatik Tilas Dole | 4 | I OBC | MH-03-817-20-084 |

| 136 | Rushikesh Prabhakar Zadpe | 2 | OBC | MH-03-817-20-086 |
|-----|--------------------------------|---|-------|------------------|
| 137 | Rutik Nandkishorrao Kurhade | 2 | OBC | MH-03-817-20-087 |
| 138 | Sanket Umesh Patil | 2 | SBC | MH-03-817-20-088 |
| 139 | Shreyash Sanjaypant Thelkar | 2 | OBC | MH-03-817-20-089 |
| 140 | Siddeshwar Kisan Chopade | 2 | OBC | MH-03-817-20-090 |
| 141 | Sumedh Gulabrao Bodade | 2 | SC | MH-03-817-20-091 |
| 142 | Sumiran Pramod Shahane | 2 | OBC | MH-03-817-20-092 |
| 143 | Swarup Gowardhan Dhote | 2 | OBC | MH-03-817-20-093 |
| 144 | Swastik Pravin Gore | 2 | Open | MH-03-817-20-094 |
| 145 | Tejas Chakradharrao Chaukhande | 2 | OBC | MH-03-817-20-095 |
| 146 | Tejas Pandurang Sapkal | 2 | NT(B) | MH-03-817-20-096 |
| 147 | Tejas Sanjay Puri | 2 | NT(b) | MH-03-817-20-097 |
| 148 | Ujwal Devanand Patond | 2 | NT-C | MH-03-817-20-098 |
| 149 | Vedant rajendra gulhane | 2 | OBC | MH-03-817-20-099 |
| 150 | Vivek Prashantrao Deotale | 2 | OBC | MH-03-817-20-100 |

| Sr.No. | Catagary | Total |
|--------|----------|-------|
| 1 | OBC/OPEN | 123 |
| 2 | SC/ST | 15 |
| 3 | VJ/NT | 12 |
| | TOTAL | 150 |

| Boys | Girls | Total |
|------|-------|-------|
| 70 | 60 | 50 |

Prof. S. S. Mendhe N.S.S. Program Officer

P.R.P.C.E. & M. Amravati
N.S.S. Programme Officer
P. R. Pote (Putil) Edu. & Welf. Trusts:

College of Engg. & Management, Amravati.

Dr. Mohd. Zuhair Principal P.R.P.C.E. & M. Amravati

P.R.Pote (Patil) Education & Welfare Trust's Group Of Institutions College of Engineering And Management, Amravati

File Name: NAAC Criteria VII AQAR Documents

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| | | NO |
| | AQAR Content | |
| | RION VII – INSTITUTIONAL VALUES AND BEST 7.1 Institutional Values and Social Responsibi | lities |
| studen | The Institution has a prescribed code of code ts, teachers, administrators and other staff an ic programmes in this regard | onduct for d conducts |
| F | - F3-mines Hi His legald | |

P. R. Pote Patil Edu. & Welf. Trust's, Group of Institutions, College of Engineering & Management, Amravati

Pote Estate, Pote Patil Road, Kathora, Amravati. (Maharashtra) 0721-2530342. 44, 2530089 Fax No.: 0721- 2530341 Email: prpotepatilcollege@gmail.com, website: www.prpatilcollege.org

(Recognized by AICTE, New Delhi & Affiliated to SGBAU, Amravati)

Date: 23-01-2021

Ref.: PRPCOEM/ code of Conduct / 2020-21

Code of Conduct and Rules to maintain the discipline

All the Students/Parents & Guardians are requested to follow the code of conduct and rules of P. R. Pote (Patil) Edu. & Welfare Trust, College of Engineering & Management, Amravati, to maintained the discipline.

- Identity card along with college uniform is compulsory while in the campus. 1.
- Students must attend the classes from the day one till the end of session. Term 2. will not be granted unless attendance is 75%.
- Six class test and one assignment is must for the students to keep the term. 3.
- Students will be responsible for the activities perform by him/her in the 4. campus.
- The students should complete all the term work such as Journals, Drawing 5. Sheets, Workshop or any other assignment as per schedule.
- 6. Punctuality and sincerity is must for teaching and learning process.
- Any direct/indirect involvement or encouragement by a student leading to 7. ragging or related activity will automatically result in restriction of the student from the institute immediately without any consideration.
- Students and parents should specially note that if the student fails to complete 8. the term work regularly and to the entire satisfaction of the Head of the Department, his/her term will not be granted and will not be allowed to appear for the University examination.
- It is mandatory to all Parents/Guardians to attend Parents Meet as per given 9. schedule.
- 10. Students will be totally responsible for the activities performed by them within/outside the premises.
- 11. Any reported or observed objectionable conduct within or outside the premises of the Institute, will make him / her liable for strict disciplinary action.
- 12. Students should not participate in any political and antisocial activities.
- 13. Students should help in maintaining the buildings and the campus of the Institute clean and neat.
- 14. Students should behave politely and decently so as to enhance his / her own image and reputation of the P. R. Pote (Patil) Edu. & Welfare Trust College of Engg. & Management, Amravati.

Strict disciplinary action will be taken against those students who fail observe

Academic Dean Dr. G. D. Dalvi

Dr. A. V. Kale

P.R.Pote (Patil) Education & Welfare Trust's Group Of Institutions College of Engineering And Management, Amravati

File Name: NAAC Criteria VII AQAR Documents

Academic Year: 2020-21

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| SR.NO | PARTICULARS | PAGE |
|--------|--|-------------|
| | | NO |
| | AQAR Content | <u> </u> |
| CRITE | RION VII – INSTITUTIONAL VALUES AND BES 7.1 Institutional Values and Social Responsi | |
| 7.1.11 | Institution celebrates / organizes national commemorative days, events and fest | ational and |
| III. | , a, a a a a a a a a a a a a a a a a a | IVAIS |
| 1 | Gajanan Maharaj Prakat Din | 127-129 |

P. R. Pote Patil College of Engineering and Management, Amravati

Report

On

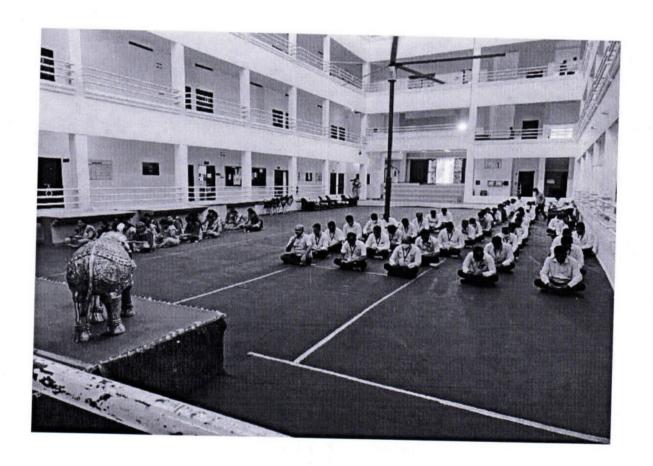
Gajanan Maharaj Pragat Din

Dated 11th September 21

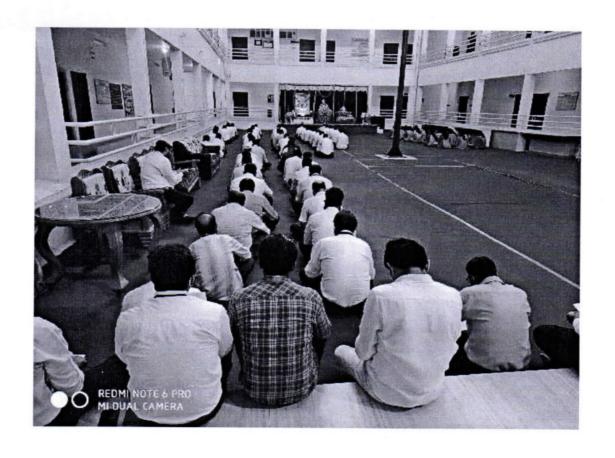
2020-2021

As a part of the culture and tradition of this Institute, this year also Gajanan Maharaj Pragat Din was celebrated dated 11th September 2021. All the Academic Deans, Head of the Departments, all the teaching and non teaching faculty members gathered in the main building for worshiping of Swami Gajanan Maharaj. The stotra pathan carried out in the main building premises created a holy, devotional and a peaceful atmosphere. The program took place in the presence of Hon' Dr. S. A. Ladhake, Director of the Institute and Hon Dr. A. V. Kale, Principal of PRPCEM.

Photo Galary:







P.R.Pote (Patil) Education & Welfare Trust's Group of Institutions college of Engg. And Management.

Department of Applied Science & Humanities

Date:-15/02/2021

Notice

All the first year students are hereby inform that on the eve of National Science Day a poster competition will be organize by B.E first year department on 28th February 2021.

The themes for the poster competition were

- i. Women Icons in the Field of Science
- ii. Legendry and Revolutionary
- iii. Artificial verses Human Intelligence.

The respective co-coordinator will share the registration link on Google Classroom.

Note:-Registration start on 16th Feb 2021

Registration will close on 25th Feb 2021

mariyo as.

Faculty Incharge

Sign of HOD

Sign of HOD

Prof.G.B.Malviya

Group-A

Dr.A.D.Bhoyar

Dr.N.R. Thakare rust's PR. Pote (Par id. & Walfare Group of Ire Hons, AMICA Sail

Depti. of First Year Engineering P.R. Pote (Patil) Edu. & Welfare Trust's

Group of Institutions, AMRAVATI

P. R. Pote (Patil) College of Engineering and Management, Amravati.

B. E. First Year Department

REPORT

On

Science Day Celebration Poster Competion

Dated
28th February 2021

2020-2021



P. R. Pote College of Engineering and Management, Amravati



B. E. First Year Department

| TITLE OF THE EVENT | Science Day Celebration (Poster Competition) (2020-2021) |
|------------------------------|---|
| PLATFORM | Google form |
| DATE OF EVENT & TIMING | 28th February 2021 |
| NO. OF PARTICIPANTS | 15 |
| Briefing of the Program | On the eve of National Science Day, a poster competition was organized by Department of Applied Sciences and Humanities. The themes for the poster competition were i) Women Icons in the field of Science ii) Legendary and Revolutionary Scientists of India iii) Artificial verses Human Intelligence 15 students from the First year department came up with their creativities and innovative ideas and very well portrayed as well as conveyed the message of the theme through their posters. The names of the prize winners were declared in the parents meet. The names of the three winners and consolation prize |

| | winners are: | | ** | |
|---|-------------------|---|------------------------|--|
| | First Prize | • | Miss Nikita Dalal | |
| 1 | Second Prize | • | Miss Shrawani Kawale | |
| | Third Prize | 0 | Miss VaishnaviKhajbage | |
| | Consolation Prize | • | Miss Rutuja Mokale | |
| | Consolation Prize | • | Pratik Shelke | |
| | Consolation Prize | • | Anishka Gaikwad | |
| | | | | |
| | | | | |

| PHOTO GALARY | | Enclosed |
|----------------------|--------------------------------|--|
| | • Report by | : Dr. S. A. Patil |
| COMMITTEE MEMBERS | Event Co-ordinators | : Prof. G. B. Malviya Dr. S. A. Patil |
| | Organizers | : Department of Applied Sciences and Humanities |

maliya CB..
Prof. G. B. Malviya
Dr. S. A. Patil & Pati

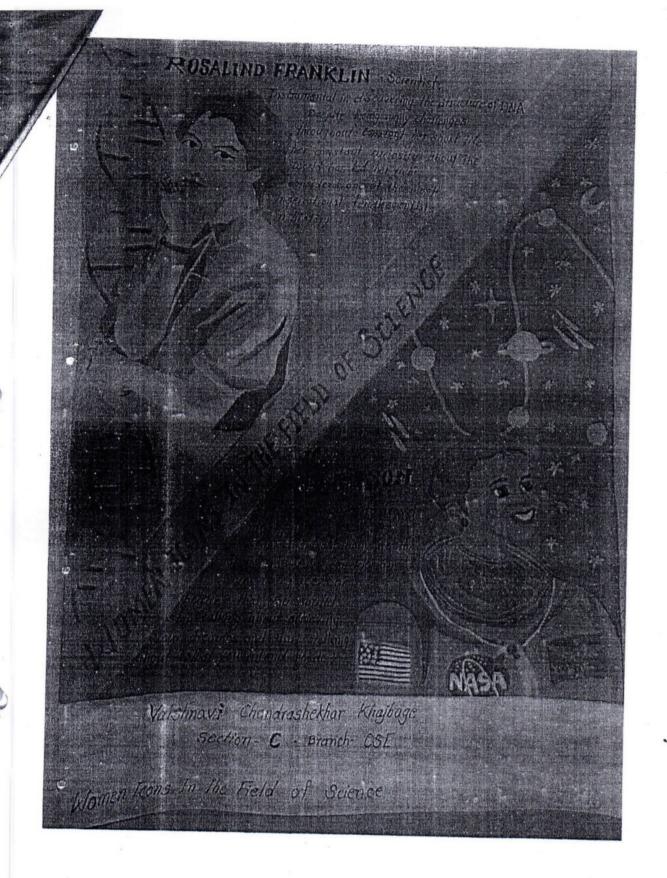
(Event Co-ordinators)

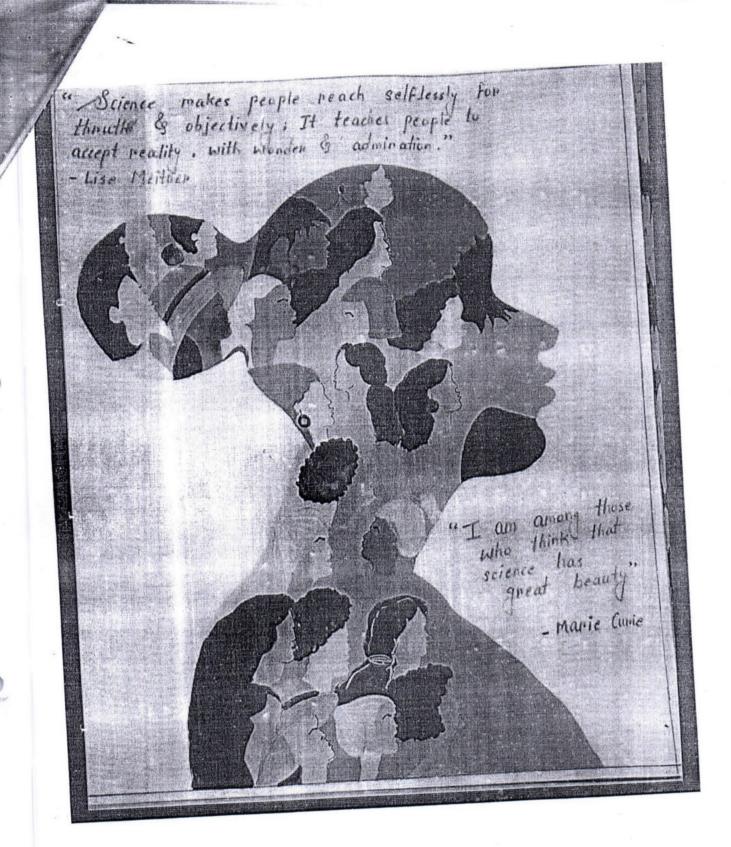
Dr. N. R. Thakare

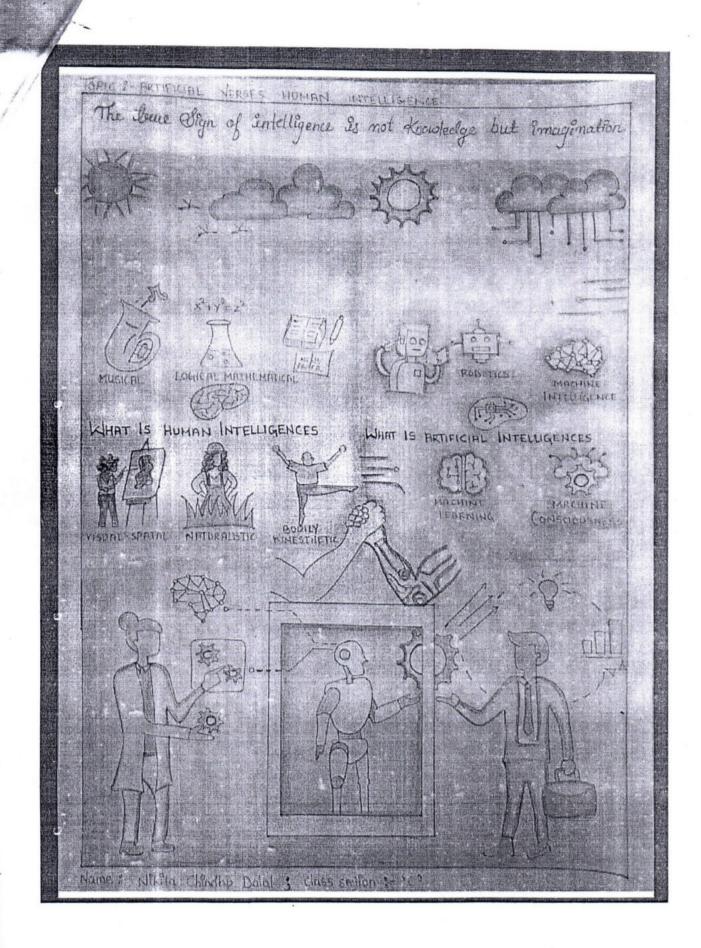
(HOD Group A)

Dr. A. B. Bhoyar

(HOD Group B)







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| 02/03/2021 07:34:50 prajwalalone2002@gmail Prajwal Jagdish Alone | Artificial verses Human In EEU20131 | E/Electrical | https://drive.google.com/open?id=1LDB5RdfiP4TDrfvwO53A4s2bFhPazEE |
| 02/03/2021 18:35:29 rutujamokale217@gmail.r.Rutuja Mokale | Artificial intelligence versu CEU20114 | D civil | https://drive.google.com/open?id=15_vQ-ii_gx10A14dWei8wLNj2RHGUrsR5 |
| 03/03/2021 08:01:45 kawaleshravani236@gmc Shravani Subhash Kawali WOMEN ICONS IN THE I CSEU20223 | ali WOMEN ICONS IN THE I CSEU20223 | Computer science engine | Computer science engine https://drive.google.com/open?id=17iQah _lid-2IRI5P1sx.JGMF9W4FO5Y00 |
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| 03/03/2021 16:54:31 boharupisamruddhi@gme Samruddhi Sanjay Bohan Artificial verses Human In ETCU20115 | an Artificial verses Human In ETCU20115 | Section F and Electronic | Section F and Electronic ahttps://drive.google.com/open?id=1-1.act.sNHBvh9z8aGar2IX7GnH_2eBCYh |
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| 03/03/2021 16:57:08 vaishnavlikhajbage111@g Vaishnavi Khajbage | Women icons in the field (CSEU20321 | CSE, section-C | https://drive.google.com/open?id=1s_Ypr'v9vhVyXyz11qNdEe6BRbHFtuWc |

Deph. of First Year Engineering p.R. Pote (Path) Edu. & Welfare Trust's p.R. Pote (Path) Edu. & Melfare Ameravan Scoup of Insultutions, Ameravan

Criteria 7.2

Best Practices – INDEX

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1. Title of the Practice

Upskilling students during covid pandemic for employment

2. Objectives of the Practice

Objectives

to build the confidence level and overall personality development of the students for the upcoming campus drives

Improve the communication skills of the students from rural background

To acquire company specific skills

Analyze the students on the basis of existing skills

improve aptitude, reasoning and English communication skills

Guide students on various fronts for specific companies

to improve technical skills required by the company

Underlying principles or concepts

helps students from rural background for placement

introduced Core Branch students to various job roles in software companies because of slowdown in core industries

To improve the count of selection

3. The Context

The first and foremost challenge was identifying students who were not good in communication and technical skills. Because of lockdown and government rules and regulations students were at home. It was quite challenging to understand their persona. Network issues to get connected with students from rural places. There were many hindrances to understand their favorite work domain/profile.

4. The practice

We have in-house finishing school to train the students. To train the students through in-house trainers is one of the unique practices instead to hire third party training agencies. In the engineering first year we cannot start the training because they are quiet busy in their academics, this is one of the limitation. Students are raw in engineering second year, we focused more on communication skills and understanding of different domains and profiles.

5. Evidence of Success

Selection ratio of candidates got increased

Performance of students in aptitude, reasoning and in interview was improved.

Capgemini campus drive example is best suited for this. Last year the test pattern of capgemini was completely changed. Our trainer took rigorous practice sessions on game-based-aptitude and the result was amazing.

This year for Batch 2022, in TCS campus drive we have received overwhelming shortlisting from all engineering branches. Around 95 students were shortlisted.

In 2020-221 batch, the campus has obtained best placement I vidarbha region of Maharashtra

6. Problems encountered and Resources Required

- # Because of virtual hiring process it was quite difficult to keep a tab/watch on students all the time.
- # for online test students were facing problems because of internet connectivity, poor network
- # for regular conduction of meeting with students and parents online meeting platform was needed
- # Observation of the online test was quite difficult.

Training &

Placement Dept

- # Students those who didn't have laptops/desktops were facing many problems to do hands-on practice.
- # Our campus drive registration portal, whatsapp and mails plays a very vital role in smooth conduction

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List of webinars conducted in the pandemic: Academic Year 2020-2021

Webinar: 01

Resource Person: Mr. Suyesh Sabnani, Chief human resource officer, Systematix Infotech Pvt. LTd.

Topics covered : Expectation of industry from fresher, basic interview skills, how to be job industry ready and future challenges.

Date: 2nd May 2020

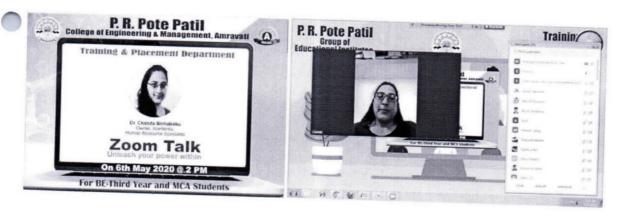


Webinar: 02

Resource Person: Mrs. Chanda Sinhababu, owner, Xcellentia

Topics covered: Unleash your power within

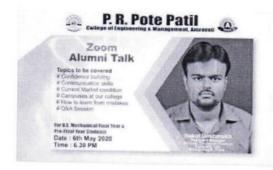
Date: 6th May 2020



Resource Person: Mr. Nakul Deshmukh, Alumni, Asst. Manager, Shriram Transport Finance

Topics covered: Confidence building and how to learn from mistakes

Date: 6th May 2020





Webinar: 04

Resource Person : Mr. Pradip Shukla

Topics covered: Journey to Salesforce

Date: 6th May 2020



Resource Person: Mr. Nadeem Shaikh, Oracle DBA

Topics covered: Career Opportunities in Database

Date: 8th May 2020



Webinar: 06

Resource Person: Mr. Nikhil Kakade, Alumni Batch 2012

Topics covered: React JS

Date: 14th May 2020



Resource Person : Mr. Pratik Bohare, Sr. HR Webduniya

Topics covered: React JS

Date: 9th May 2020



Webinar: 08

Resource Person : Mr. Manish Yadav, Global Logic

Topics covered: How to be placement Ready

Date: 12th May 2020



Resource Person: Ms. Kinjal Shah

Topics covered: Learning Attitude at Workplace

Date: 15th May 2020



Webinar: 10

Resource Person: Mr. Manav Prasad, HR Head, Tavisca Solutions Pvt. Ltd.

Topics covered: Expect

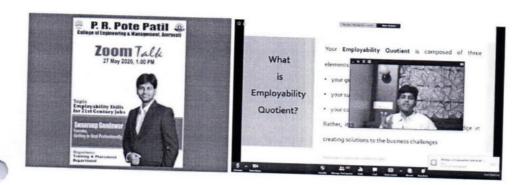
Date: 16th May 2020



Resource Person : Swaroop Gadewar

Topics covered: Employability skills for 21st Century Jobs

Date: 27th May 2020



Webinar: 12

Resource Person: Sudhir Mateti, HR Head, Syntel Telecom

Topics covered: The success Mantra

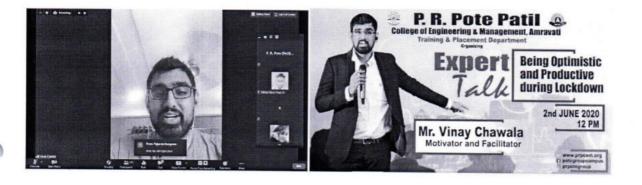
Date: 28th May 2020



Resource Person: Mr. Vinay Chawala, Motivator and Facilitator

Topics covered: Being optimistic and Productive during lockdown

Date: 28th May 2020



Webinar: 14

Resource Person: Ms. Nitu Pandey, HR, Lemosys Infotech Pvt. Ltd.

Topics covered: How to get ready to be hired by top MNC?

Date: 5th June 2020



Resource Person : Mr. Jatin Bahel, Motivational Speakar & Counselor

Topics covered: Career Goal & Personal Life balance

Date: 7th June 2020

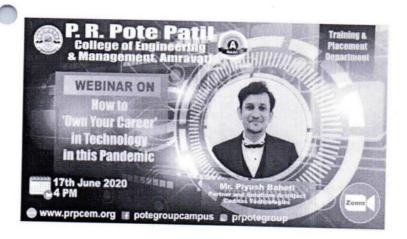


Webinar: 16

Resource Person: Mr. Piyush Baheti, Partner and Solutions Architect, Coditas Technologies

Topics covered: How to own your career in technology in this pandemic.

Date: 17th June 2020



Resource Person: Mr. Keron Vaishnav, Founder Director, EduKerron International

Topics covered: Rethinking skills in global employability & Enterprenuership

Date: 18th June 2020

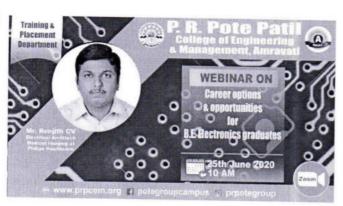


Webinar: 18

Resource Person: Mr. Rajith CV, Electrical Architect, Philips Healthcare

Topics covered: Rethinking skills in global employability & Entrepreneurship

Date: 25th June 2020





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Training & Placement Department

Action Plan For Month August and September 2020

| | 5 | Remark/Action |
|----|---|--|
| in | Particulars Capgemini virtual campus drive for CS/IT/EXTC/MCA students | Inceptive process done on 29 th Aug. 2020. Shortlisted candidate's interview will be schedule in next month. |
| 2 | Xento Sytem, Pune for CS/IT/MCA | Details syllabus and study links shared with registered students. Drive schedule in October 2020 |
| 3 | Hexaware Technologies for CS/IT/EXTC/EE | Registration done by students, online assessment date postpone. |
| 4 | Bajaj Electricals, Pune for Batch 2020 (EE/MECH) | Total 16 students got selected and some students joined the company on 29 th Aug. 2020. |
| | | This company will visit our campus after Final year examination. |
| _ | PIE Infocom for All branches | Schedule in the month of Sept. 2020 |
| 6 | SAAMA Technologies for Batch 2020 Drive (CS/IT/EXTC/MCA) | Registration Link shared with students |
| 7 | Walkover Technologies, Indore for Batch 2020 and 2021 | Registration link shared with students |
| 8 | a'XYKno Technologies, Nagpur for Internship Batch 2021 | Registration taken from students and data shared with company. Further process will be taken soon. |
| 9 | MobileFirst Application Pvt. Ltd. For Internship Batch | |
| 10 | Wipro Hiring Batch 2020 | Registration Link shared with students |
| 10 | Paypal Campus Hiring for Batch 2021 | Registration Link shared with students |
| 11 | T&P Team contacting companies through mails and linkedIn | |
| 13 | Generating connections with company HR on linkedIn | |
| 14 | Placement this year | |
| 15 | conducted. | |
| 16 | Huawei HCIA-AI TTT Session for faculties | Dr. Ajay Gadicha and Prof. Bhushan Mankar completed the online training from 17 th Aug. 2020 to 22 nd Aug. 2020 After the examination and certified the will train the students. |
| 17 | ERP module for T&P Dept. | Training done. We have given some suggestions to simplify the process to conduct online test. |

| 18 | Training of 2 nd , 3 rd and Final year students | With effect from 18 th Aug. 2020 training and test is continuously going on. |
|----|--|---|
| 19 | Interaction with 2 nd and 3 rd students from 31 st August 2020 | In the T&P training time table we have schedule the interaction to make students aware about technical preparation for companies. |
| 20 | Training of Hexaware for Final 2021 Batch Students | From Monday, 31 st August 2020 |

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Training & Placement Department

Action Plan (Academic Year 2020) Review and Status of Activities according to the previous report

| Sn | Particulars | Remark/Action | Status |
|----|--|--|--|
| 1 | Capgemini virtual campus drive for CS/IT/EXTC/MCA students | Inceptive process done on 29 th Aug. 2020. Shortlisted candidate's interview will be schedule in next month. | Total 17 students were shortlisted for interviews. Out of which 13 students (09 from CSE and 04 from Electrical) selected |
| 2 | Xento Sytem, Pune for CS/IT/MCA | Details syllabus and study links shared with registered students. Drive schedule in October 2020 | Both the installments of syllabus shared by the company shared with students. One project based test conducted. As per the mail from company we have suggested the dates of campus drive. |
| 3 | Hexaware Technologies for CS/IT/EXTC/EE | Registration done by students, online assessment date postpone. | Till now there is no update for further process from company. |
| 4 | Bajaj Electricals, Pune for Batch 2020 (EE/MECH) | Total 16 students got selected and some students joined the company on 29 th Aug. 2020. | We have also conducted campus drive for 2019/2018/2017 students. |

| | | This company will visit our campus after Final year examination. | Interviews were done on telephone. |
|----|---|---|---|
| 5 | PIE Infocom for All branches | Schedule in the month of Sept. 2020 | Because of university examination still it is on hold. |
| 6 | SAAMA Technologies for Batch 2020 Drive (CS/IT/EXTC/MCA) | Registration Link shared with students | Campus drive process completed. Student from CSE,2020 Ms. Nisharani Gundeti selected. |
| 7 | Walkover Technologies, Indore for Batch 2020 and 2021 | Registration link shared with students | Students were registered. |
| 8 | a'XYKno Technologies, Nagpur for Internship Batch 2021 | Registration taken from students and data shared with company. Further process will be taken soon. | Further process is on hold from company side |
| 9 | MobileFirst Application Pvt. Ltd. For Internship Batch 2021 | Registration done and data shared with company | Further process is on hold from company side |
| 10 | Wipro Hiring Batch 2020 | Registration Link shared with students | Registration Done |
| 11 | Paypal Campus Hiring for Batch 2021 | Registration Link shared with students | Registration done by the students. |
| 12 | T&P Team contacting companies through mails and linkedIn | | Continuous calling is going on & linkedIn connections are also |
| 13 | Generating connections with company HR on linkedIn | | building are getting good response. |
| 14 | Follow up from frequent visited companies for Placement this year | | |
| 15 | Training – Company Specific training for capgemini conducted. | | |
| 16 | Huawei HCIA-AI TTT Session for faculties | Dr. Ajay Gadicha and Prof. Bhushan Mankar completed the online training from 17 th Aug. 2020 to 22 nd Aug. 2020 After the examination and certified they will train the students. | Both the professors passed the examination. Another online examination is pending. In this week they will appear for the examination. |
| 17 | ERP module for T&P Dept. | Training done. We have given some suggestions to simplify the process to conduct online test. | We have suggested some changes in ERP online test module for proper functioning of test. |
| 18 | Training of 2 nd , 3 rd and Final year students | With effect from 18 th Aug. 2020 training and test is continuously going on. | Training is going on 2 nd , 3 rd and Final year students. |
| 19 | Training of Hexaware for Final 2021 Batch Students | From Monday, 31 st August 2020 | Training done for final year. |

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Following are the Training Time Tables of the sessions conducted during pandemic.

during pandemic. P. R. Pote Patil College of Engineering & Management, Amravati

Training & Placement Department
Time Table for B.E. 2nd Year (WEF : 18-08-2020)

| 2nd Year | 11.00 to 12.00 | 1.00 to 2.00 | 2.00 to 3.00 | |
|----------|-------------------|--------------|--------------|--|
| Mon | | EXTC(II) | CIVIL(II) | 2nd Year Lectures will be conducted by Prof. |
| Tue | | EE(II) | | |
| Wed | | | CSE(II)(A+B) | Priyanka Chandwani |
| Thu | | | CSE(II) C | (PVC) |
| Fri | | | | |
| Sat | | MECH(II) | | |

Time Table for B.E. 3rd Year (WEF: 18-08-2020)

| 3rd Year | 11.00 to 12.00 | 1.00 to 2.00 | 2.00 to 3.00 | |
|----------|-------------------|--------------|------------------|--|
| Mon | | | CSE(III) (A+B+C) | |
| Tue | | EXTC(III) | CSE(III) (A+B+C) | 3rd Year Lectures will be conducted by Prof. Laxmikant Bhattad (LSB) |
| Wed | | EXTC(III) | | |
| Thu | | MECH(III) | CIVIL(III) | |
| Fri | | EE(III) | MECH(III) | |
| Sat | | | | |

Time Table for B.E. Final Year, MCA & MBA (WEF: 18-08-2020)

| Final Year | 11.00 to 12.00 | 1.00 to 2.00 | 2.00 to 3.00 | 3.00 to 4.00 |
|------------|-------------------|--------------|------------------------------|------------------------------|
| Mon | | | | CSE & MCA (Capgemini) YDK |
| Tue | | | CIVIL & MECH (IV) YDK | EE & EXTC (capgemini) YDK |
| Wed | | | MBA&MCA(F) YDK | EE & EXTC (capgemini) YDK |
| Thu | | | CSE & MCA (Capgemini) YDK | CSE & MCA (Capgemini) PVC |

| Fri | | CSE & MCA (Capgemini) YDK | CSE & MCA (Capgemini) PVC |
|-----|---------------------------------|---|------------------------------|
| Sat | | MBA & MCA(F) SVS, EE & EXTC (capgemini) LSB | EE & EXTC (capgemini) SVS |
| Sun | EE & EXTC (capgemini) SVS | EE & EXTC (capgemini) LSB | EE & EXTC (capgemini) YDK |

P. R. Pote Patil College of Engineering & Management, Amravati

Time Table for B.E. Final Year, MCA & MBA (WEF: 07-09-2020)

| Day/Time | 2.00 to 3.00 | 3.00 to 4.00 | 4.00 to 5.00 |
|----------|---|--|--|
| Mon | | CSE & MCA (Company Specific) YDK | EE & EXTC (Company Specific) LSB |
| Tue | CIVIL & MECH (IV) YDK | CSE & MCA (Company Specific) YDK | EE & EXTC (Company Specific) PVC |
| Wed | MBA & MCA(F) YDK | CSE & MCA (Company Specific) YDK | CSE & MCA (Company Specific) LSB |
| Thu | EE & EXTC (Company Specific) YDK | CIVIL & MECH (Company Specific) SVS | EE & EXTC (Company Specific) PVC |
| Fri | EE & EXTC (Company Specific) YDK | CSE & MCA (Company Specific) PVC | EE & EXTC (Company Specific) SVS |
| Sat | MBA & MCA(F) SVS, EE & EXTC (Company Specific) YDK | CSE & MCA (Company Specific) PVC | CSE & MCA (Company Specific) SVS |

Week 1: 7th Sept. 2020 to 12th Sept. 2020

Targeted Companies: Hexware, Paypal

Branches Eligible: For Hexaware(CS/IT/EXTC/EE/MCA), Paypal (All Branches)

Week 2 & 3: 14th Sept. 2020 to 26th Sept. 2020

Targeted Companies: TCS, Cognizant

Branches Eligible :TCS (All Branches), Cognizant(All Branches)

Week 4: 28th Sept. 2020 to 3rd Oct. 2020

Targeted Companies: Wipro, L&T Infotech

Branches Eligible: Wipro (All Branches), L&T Infotech(All Branches)

| Inititals | Faculty Name | Subject |
|-----------|--------------------------|-----------------------|
| svs | Prof. Sagar Sonkhaskar | English Communication |
| LSB | Prof. Laxmikant Bhattad | Logical Reasoning |
| YDK | Prof. Yogesh Kadu | Aptitude |
| PVC | Prof. Priyanka Chandwani | English Communication |

| | | the Capacity and the |
|----------|---------------|----------------------|
| | | |
| Test No. | Date of Test | Time |
| Test 1 | 09 Sept. 2020 | 5.30 PM to 6.30 PM |
| Test 2 | 12 Sept. 2020 | 5.30 PM to 6.30 PM |
| Test 3 | 16 Setp. 2020 | 5.30 PM to 6.30 PM |
| Test 4 | 19 Sept. 2020 | 5.30 PM to 6.30 PM |
| Test 5 | 23 Sept. 2020 | 5.30 PM to 6.30 PM |
| Test 6 | 26 Sept. 2020 | 5.30 PM to 6.30 PM |
| Test 7 | 30 Sept. 2020 | 5.30 PM to 6.30 PM |
| Test 8 | 03 Oct. 2020 | 5.30 PM to 6.30 PM |

P. R. Pote Patil College Of Engineering & Management, Amravati

Training & Placement Department

TCS NQT 2021 Technical Preparatory Sessions

| Date | Day | Topic | Time | Trainer | Course & Branches |
|------------|----------|------------|--------------------------|------------------|----------------------|
| 15/10/2020 | Thursday | C Language | 1.00 PM to 2.00 PM | Prof. Z. I. Khan | EE, MECH & CIVIL |
| | | C Language | 2.00 PM to 3.00 | Prof. Z. I. Khan | CSE, EXTC and MCA |

| | | | PM | | |
|------------|-----------|-------------------|---------------------------------|------------------------|----------------------|
| | | | 一字图示组织 | | AND RESIDENCE IN CO. |
| 16/10/2020 | Friday | C Language | 1.00 PM to 2.00 PM | Prof. Z. I. Khan | EE, MECH & CIVIL |
| 10/10/2020 | Triday | C Language | 2.00 PM to 3.00 PM | Prof. Z. I. Khan | CSE, EXTC and MCA |
| PERMIT | | a wanta | | | |
| 17/10/2020 | Saturday | C++ Language | 11.00 AM to 12.00 Noon | Prof. V. B. Bhagat | EE, MECH & CIVIL |
| | | C++ Language | 12.00 Noon to 1.00 PM | Prof. V. B. Bhagat | CSE, EXTC and MCA |
| | | | 77744年 | | |
| 18/10/2020 | Sunday | C and C++ Test | 11.00 AM to 12.00 Noon | Dr. C. A. Dhawale | CSE, EXTC and MCA |
| | | | | Production 19 | |
| 19/10/2020 | Monday | Data Structure | 1.00 PM to 2.00 PM | Prof. P. V. Kale | EE, MECH & CIVIL |
| | | | | | |
| 20/10/2020 | Tuesday | Data Structure | 1.00 PM to 2.00 PM | Prof. P. V. Kale | CSE, EXTC and MCA |
| | | | | | |
| 21/10/2020 | Wednesday | DBMS | 11.00 AM to 12.00 Noon | Prof. K. K. Chhajed | EE, MECH & CIVIL |
| | | DBMS | 12.00 Noon to 1.00 PM | Prof. K. K. Chhajed | CSE, EXTC and MCA |

NOTE: Technical Preparatory Sessions are arrenged ONLY for TCS NQT 2021 aspirants.

| P. F | R. Pote Patil C | 1000 | ingineering & Ma ravati | inagement, |
|-------------|-----------------|-----------------|------------------------------|------------------------------|
| | Trainin | | ment Departmen | ıt |
| Tim | | | Year (WEF: 18 | |
| 2nd Year | 11.00 to 12.00 | 1.00 to 2.00 | 2.00 to 3.00 | |
| Mon | | EXTC(II) | CIVIL(II) | 2nd Year Lectures |
| Tue | | EE(II) | | will be conducted |
| Wed | | | CSE(II)(A+B) | by Prof. Priyanka |
| Thu | | | CSE(II) C | Chandwani (PVC) |
| Fri | | | 1 | |
| Sat | | MECH(II) | | |
| Tir | ne Table for | | Year (WEF : 18 | -08-2020) |
| 3rd Year | 11.00 to 12.00 | 1.00 to 2.00 | 2.00 to 3.00 | |
| Mon | | | CSE(III) (A+B+C) | 3rd Year Lectures |
| Tue | | EXTC(III) | CSE(III) (A+B+C) | will be conducted |
| Wed | | EXTC(III) | | by Prof. |
| Thu | | MECH(III) | CIVIL(III) | Laxmikant |
| Fri | | EE(III) | MECH(III) | Bhattad (LSB) |
| Sat | | | | |
| Time | Table for B.E | | nr, MCA & MBA(120) | WEF : 18-08- |
| Final | | 1.00 to | | |
| Year | 11.00 to 12.00 | 2.00 | 2.00 to 3.00 | 3.00 to 4.00 |
| Mon | | | | CSE & MCA (Capgemini) YDK |
| Tue | | | CIVIL & MECH (IV) YDK | EE & EXTC (capgemini) YDK |
| Wed | | | MBA&MCA(F) YDK | EE & EXTC (capgemini) YDK |
| Thu | | | CSE & MCA (Capgemini) YDK | CSE & MCA (Capgemini) PVC |

| | | MBA & MCA(F) SVS, EE & EXTC (capgemini) | EE & EXTC |
|-----|--------------------|--|------------------------------|
| Sat | EE & EXTC | LSB | (capgemini) SVS |
| Sun | (capgemini) SVS | EE & EXTC (capgemini) LSB | EE & EXTC (capgemini) YDK |

P. R. Pote Patil College of Engineering & Management, Amravati

Training & Placement Department

Campus Recruitment Training Time Table For Final Year Students

Company Specific Test on Aptitude, Reasoning & English

| | With effect from 24th Nov. 2020 | | | | |
|----------|---------------------------------|---|------------------------|--|--|
| Day/Time | 2.00 to 3.00 | 3.00 to 4.00 | 4.00 to 5.00 | | |
| Mon | | | | | |
| Tue | | | CSE & MCA (English) | | |
| Wed | | All Branches, MCA & MBA (Reasoning) | CIVIL & MECH (English) | | |
| Thu | | All Branches, MCA & MBA (Aptitude) | EE & EXTC (English) | | |
| Fri | | All Branches, MCA & MBA (Reasoning) | MBA & MCA (English) | | |
| Sat | | All Branches, MCA & MBA (Aptitude) | | | |

Test Pattern:

English: 30 Question in 30 Min. and Discussion Session (By Prof. Priyanka Chandwani)
Aptitude and Reasoning: 60 Question in 60 Min. (Separate problem solving sessions will be conducted)

P. R. Pote Patil College of Engineering & Management, Amravati

Training & Placement Department

Campus Recruitment Training Time Table For B.E. 2nd Year Students

Topic: Logical Reasoning

| With effect from 24th Nov. 2020 | | | | | |
|---------------------------------|--------------|--------------|--------------|----------------------------|--|
| Day/Time | 1.00 to 2.00 | 2.00 to 3.00 | 3.00 to 4.00 | | |
| Mon | EXTC(II) | CIVIL(II) | | | |
| Tue | EE(II) | | | | |
| Wed | | CSE(II)(A+B) | | Lectures will be conducted | |
| Thu | | CSE(II) C | | by Prof. Pratik Bhattad | |
| Fri | | | 1.1 | | |
| Sat | MECH(II) | | | | |

P. R. Pote Patil College of Engineering & Management, Amravati **Training & Placement Department**

Campus Recruitment Training Time Table For B.E. 3rd Year **Students**

Topic: Aptitude & Soft Skills

| | | With effect fro | m 24th Nov. 2020 | |
|----------|--------------|------------------|---------------------------------|---|
| Day/Time | 1.00 to 2.00 | 2.00 to 3.00 | 3.00 to 4.00 | |
| Mon | | CSE(A+B+C) [YDK] | EE[PVC] | 3rd Year Lectures will be |
| Tue | EXTC [YDK] | CSE(A+B+C) [YDK] | EXTC[PVC] | conducted by Prof. Yogesh |
| Wed | EXTC [YDK] | | CIVIL[SVS] | Kadu[YDK] (Aptitude), Prof. |
| Thu | MECH [YDK] | CIVIL [YDK] | CSE(A+B+C) [SVS], CIVIL[PVC] | Sagar Sonkhaskar [SVS] (Soft Skills) & Prof. |
| Fri | EE [YDK] | MECH [YDK] | CSE(A+B+C) [PVC] | Priyanka Chandwani [PVC] |
| Sat | | | EXTC [SVS], MECH[PVC] | (Soft Skills) |

| P. R. P. | ote Patil College of | | | |
|------------|---|---|--|--|
| | | ement Departme | | |
| | Time Table for B. | E. 2nd Year Train | ning | |
| | From 18th Jan. 20 | 21 to 23rd Jan. 2 | 2021 | |
| Date/Time | 11.00 to 12.00 | 12.00 to 1.00 | 2.30 to 3.30 | |
| 18/01/2021 | | | | |
| 19/01/2021 | | Group A (English), Group B (Aptitude), Group C (Reasoning) | Group A (Reasoning), Group B (English), Group C (Aptitude) | |
| 20/01/2021 | Group A (Aptitude), | | | |
| 21/01/2021 | Group B (Reasoning), Group C (English) | | | |
| 22/01/2021 | | | | |
| 23/01/2021 | | | | |
| Group A | CSE-A & CSE-B | | | |
| Group B | CSE-C & EXTC | | | |
| Group C | EE & MECH & CIVIL | | | |
| Aptitude | Prof. Yogesh Kadu | | | |
| Reasoning | Prof. Laxmikant Bhattad | | | |

Prof. Priyanka Chandwani & Prof. Sagar Sonkhaskar

English

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Logical Reasoning Training Sessions Report Conducted by Prof. Pratik Bhattad

| Sr.No. | Name | Section | Branch | Contain | Date | Timing | Attendance |
|--------|-----------------|------------|------------------|---------------------|------------|-------------------|------------|
| Wipro | Training 2021 | 4th year | | 第三条的作为 | | distribution of | |
| 1 | L.S.Bhattad | Wipro | cse+extc+ee | Direction Sence | 05/01/2021 | 4:15 to 5:15 | 75 |
| 2 | L.S.Bhattad | Wipro | cse+extc+ee | Coding and Decoding | 06/01/2021 | 4:15 to 5:15 | 65 |
| 3 | L.S.Bhattad | Wipro | cse+extc+ee | Deduction | 07/01/2021 | 4:15 to 5:15 | 69 |
| 4 | L.S.Bhattad | Wipro | cse+extc+ee | Test | 08/01/2021 | 4:15 to 5:15 | 55 |
| 5 | L.S.Bhattad | Wipro | cse+extc+ee | Blood rein | 09/01/2021 | 4:15 to 5:15 | 67 |
| 6 | L.S.Bhattad | Wipro | cse+extc+ee | Test | 11/01/2021 | 4:15 to 5:15 | 57 |
| 7 | L.S.Bhattad | Wipro | cse+extc+ee | Test | 12/01/2021 | 4:15 to 5:15 | 69 |
| 2nd ye | ar Training 202 | 1 | | | | 4.10 to 5.15 | 09 |
| 8 | L.S.Bhattad | Group A | Cse A+ Cse B | Coding and Decoding | 18/01/2021 | 2:30 TO 3:30 | 91 |
| 9 | L.S.Bhattad | Group B | Cse C + Extc | Coding and Decoding | 18/01/2021 | 11:00 TO 12:00 | 71 |
| 10 | L.S.Bhattad | Group C | Ee Mech Civil | Coding and Decoding | 18/01/2021 | 12:00 TO 1:00 | 57 |
| 11 | L.S.Bhattad | Group A | Cse A+ Cse B | Deductions | 19/01/2021 | 2:30 TO 3:30 | 90 |
| 12 | L.S.Bhattad | Group B | Cse C + Extc | Deductions | 19/01/2021 | 11:00 TO 12:00 | 54 |
| 13 | L.S.Bhattad | Group C | Ee Mech Civil | Deductions | 19/01/2021 | 12:00 TO 1:00 | 40 |
| 14 | L.S.Bhattad | Group A | Cse A+ Cse B | Direction Sence | 20/01/2021 | 2:30 TO 3:30 | 94 |
| 15 | L.S.Bhattad | Group B | Cse C + Extc | Direction Sence | 20/01/2021 | 11:00 TO 12:00 | 61 |
| 16 | L.S.Bhattad | Group C | Ee Mech Civil | Direction Sence | 20/01/2021 | 12:00 TO 1:00 | 59 |
| 17 | L.S.Bhattad | Group A | Cse A+ Cse B | Test(exp) | 21/01/2021 | 2:30 TO 3:30 | 116 |
| 18 | L.S.Bhattad | Group B | Cse C + Extc | Test(exp) | 21/01/2021 | 11:00 TO 12:00 | 66 |
| 19 | L.S.Bhattad | Group C | Ee Mech Civil | Test(exp) | 21/01/2021 | 12:00 TO 1:00 | 45 |
| 20 | L.S.Bhattad | Group A | Cse A+ Cse B | Series | 22/01/2021 | 2:30 TO 3:30 | 98 |
| 21 | L.S.Bhattad | Group B | Cse C + Extc | Series | 22/01/2021 | 11:00 TO 12:00 | 60 |

| 22 | L.S.Bhattad | Group C | Ee Mech Civil | Series | 22/01/2021 | 12:00 TO 1:00 | 66 |
|-------|------------------|------------|------------------|----------------------------|------------|-------------------|-----|
| 23 | L.S.Bhattad | Group A | Cse A+ Cse B | TEST | 23/01/2021 | 2:30 TO 3:30 | 86 |
| 24 | L.S.Bhattad | Group B | Cse C + Extc | TEST | 23/01/2021 | 11:00 TO 12:00 | 71 |
| 25 | L.S.Bhattad | Group C | Ee Mech Civil | TEST | 23/01/2021 | 12:00 TO 1:00 | 88 |
| 2nd Y | ear 2021 (30/1/2 | 2021) | | A TOTAL TOTAL | | | |
| 26 | L.S.Bhattad | A+B+C | CSE | Series | 30/01/2021 | 1pm to 2pm | 84 |
| 27 | L.S.Bhattad | A+B | EE | Series | 02/02/2021 | 1pm to 2pm | 24 |
| 28 | L.S.Bhattad | A+B | CIVIL | Series | 02/02/2021 | 1pm to 2pm | 18 |
| 29 | L.S.Bhattad | A+B+C | CSE | Coding and decoding | 03/02/2021 | 1pm to 2pm | 88 |
| 30 | L.S.Bhattad | A+B | EXTC | Series | 04/02/2021 | 1pm to 2pm | 9 |
| 31 | L.S.Bhattad | A+B | Civil | Coding and decoding | 04/02/2021 | 2pm to 3pm | 17 |
| 32 | L.S.Bhattad | A+B | Mech | Series | 08/02/2021 | 11 to 12pm | 27 |
| 33 | L.S.Bhattad | A+B | Mech | Blood Reln | 15/02/2021 | 11 to 12 pm | 19 |
| 34 | L.S.Bhattad | A+B | extc | Test on odd man out | 18/02/2021 | 1 to 2 pm | 29 |
| 35 | L.S.Bhattad | A+B | EE | Blood reln pratice | 23/02/2021 | 1pm to 2pm | 39 |
| 36 | L.S.Bhattad | A+B+C | CSE | Blood reln pratice | 24/02/2021 | 1pm to 2pm | 50 |
| 37 | L.S.Bhattad | A+B | EXTC | Blood reln pratice | 25/02/2021 | 1 to 2 pm | 25 |
| 38 | L.S.Bhattad | A+B | CIVIL | Blood reln pratice | 25/02/2021 | 2 to 3 pm | 30 |
| 39 | L.S.Bhattad | A+B | MCA | Series | 26/02/2021 | 1 TO 2 pm | 50 |
| 40 | L.S.Bhattad | A+B | civil | Odd man out test | 16/02/2021 | 2 to 3pm | 17 |
| 41 | L.S.Bhattad | A+B | ee | Odd man out test | 16/02/2021 | 1 TO 2 pm | 12 |
| 42 | L.S.Bhattad | A+B+C | CSE | Odd man out test | 17/02/2021 | 1 TO 2 pm | 88 |
| 43 | L.S.Bhattad | A+B | EE | Mathematical | | | |
| 45 | L.O.Dilattau | ATB | CC | Operations Mathematical | 02/03/2021 | 1 to 2 | 51 |
| 44 | L.S.Bhattad | A+B | CIVIL | Operations | 02/03/2021 | 2 TO 3 | 22 |
| 45 | L.S.Bhattad | A+B | CSE | Mathematical Operations | 03/03/2021 | 1 T0 2 | 102 |
| 46 | L.S.Bhattad | A+B | EXTC | Mathematical Operations | 04/03/2021 | 1 TO 2 | 30 |
| 47 | L.S.Bhattad | A+B | MCA | Mathematical Operations | 05/03/2021 | 1 TO 2 | 40 |
| 48 | L.S.Bhattad | A+B | Mech | Mathematical Operations | 08/03/2021 | 11 AM TO 12PM | 23 |
| 49 | L.S.Bhattad | A+B | EE | Mathematical Operations | 09/03/2021 | 1PM TO 2PM | 37 |
| 50 | L.S.Bhattad | A+B | CIVIL | Test on odd man out | 09/03/2021 | 2PM TO 3PM | 58 |
| 51 | L.S.Bhattad | A+B | CSE | Test on odd man out | 10/03/2021 | 1PM TO 2PM | 48 |
| 52 | L.S.Bhattad | A+B | EXTC | Test on odd man out | 11/03/2021 | 1PM TO 2PM | 38 |
| 53 | L.S.Bhattad | A+B | MCA | Test on odd man out | 12/03/2021 | 2PM TO 3PM | 36 |
| 54 | L.S.Bhattad | A+B | Mech | Deductions | 15/03/2021 | 11 AM TO 12PM | 23 |
| 55 | L.S.Bhattad | A+B | EE | Deductions | 16/03/2021 | 1PM TO 2PM | 36 |
| 56 | L.S.Bhattad | A+B | CIVIL | Deductions | 16/03/2021 | 2PM TO 3PM | 17 |

| 57 | L.S.Bhattad | A+B | CSE | Deductions | 17/03/2021 | 1PM TO 2PM | 63 |
|----|-------------|-------|--------------|--------------------|------------|------------------|-----|
| 58 | L.S.Bhattad | A+B | EXTC | Deductions | 18/03/2021 | 1PM TO 2PM | 10 |
| 59 | L.S.Bhattad | A+B | MCA | Deductions | 19/03/2021 | 2PM TO 3PM | 38 |
| 60 | L.S.Bhattad | A+B | Mech | Counting Numbers | 22/03/2021 | 11 AM TO 12PM | 22 |
| 61 | L.S.Bhattad | A+B | EE | Counting Numbers | 23/03/2021 | 1PM TO 2PM | 56 |
| 62 | L.S.Bhattad | A+B | CIVIL | Counting Numbers | 23/03/2021 | 2PM TO 3PM | 12 |
| 63 | L.S.Bhattad | A+B | CSE | Counting Numbers | 24/03/2021 | 1PM TO 2PM | 67 |
| 64 | L.S.Bhattad | A+B | extc | Counting Numbers | 25/03/2021 | 1pm to 2pm | 10 |
| 65 | L.S.Bhattad | A+B | Mech | Clock and calender | 05/04/2021 | 11 AM TO 12PM | 17 |
| 66 | L.S.Bhattad | A+B | EE | Clock and calender | 06/04/2021 | 1PM TO 2PM | 58 |
| 67 | L.S.Bhattad | A+B | CIVIL | Clock and calender | 06/04/2021 | 2PM TO 3PM | 7 |
| 68 | L.S.Bhattad | A+B | CSE | Clock and calender | 07/04/2021 | 1PM TO 2PM | 76 |
| 69 | L.S.Bhattad | A+B | EXTC | Clock and calender | 08/04/2021 | 1pm to 2pm | 4 |
| 70 | L.S.Bhattad | A+B | Mca | Clock and calender | 09/04/2021 | 1pm to 2pm | 40 |
| 71 | L.S.Bhattad | A+B | Mech | Puzzle | 19/04/2021 | 11pm to 12pm | 21 |
| 72 | L.S.Bhattad | A+B | EE | Puzzle | 20/04/2021 | 1pm to 2pm | 57 |
| 73 | L.S.Bhattad | A+B | CIVIL | Puzzle | 20/04/2021 | 2pm to 1pm | 18 |
| 74 | L.S.Bhattad | A+B | CSE | Puzzle | 21/04/2021 | 1pm to 2pm | 60 |
| 75 | L.S.Bhattad | A+B | EXTC | Puzzle | 22/04/2021 | 1pm to 2pm | 6 |
| 76 | L.S.Bhattad | A+B | Mca | Puzzle | 23/04/2021 | 1pm to 2pm | 42 |
| 77 | L.S.Bhattad | A+B+C | CSE | Test All topic | 24/04/2021 | 1pm to 2pm | 85 |
| 78 | L.S.Bhattad | SEC C | CSE SEC C | COUNTING NUMBER | 24/04/2021 | 1pm to 2pm | 32 |
| 79 | L.S.Bhattad | A+B+C | All Branches | test All topic | 24/04/2021 | 6:45 PM | 267 |
| 80 | L.S.Bhattad | A+B+C | Mech | Word formations | 26/04/2021 | 11pm to 12pm | 20 |
| 81 | L.S.Bhattad | A+B+C | EE | Word formations | 27/04/2021 | 1pm to 2pm | 49 |
| 82 | L.S.Bhattad | A+B+C | CIVIL | Word formations | 27/04/2021 | 2pm to 1pm | 15 |
| 83 | L.S.Bhattad | A+B+C | CSE | Word formations | 28/04/2021 | 1pm to 2pm | 81 |
| 84 | L.S.Bhattad | A+B+C | EXTC | Word formations | 29/04/2021 | 1pm to 2pm | 5 |
| 85 | L.S.Bhattad | A+B+C | Mca | Word formations | 30'4'2021 | 1pm to 2pm | 39 |
| 86 | L.S.Bhattad | A+B | Mech | Series pratice | 07/06/2021 | 3:00 PM | 18 |
| 87 | L.S.Bhattad | A+B | EE | Alphabate series | 08/06/2021 | 1:00 PM | 30 |
| 88 | L.S.Bhattad | A+B | CSE | Series pratice | 09/06/2021 | 2:00 PM | 25 |
| 89 | L.S.Bhattad | A+B | EXTC | Pratice qustion | 10/06/2021 | 1:00 PM | 15 |
| 90 | L.S.Bhattad | A+B | MCA | Series pratice | 11/06/2021 | 1:00 PM | 47 |
| 91 | L.S.Bhattad | С | CSE | Pratice qustion | 12/06/2021 | 1:00 PM | 33 |
| 92 | L.S.Bhattad | ABC | cse 2021 | Cognizant1 | 10/06/2021 | 7:00 PM | 23 |
| 93 | L.S.Bhattad | ABC | cse 2021 | Cognizant1 | 11/06/2021 | 4:30 PM | 25 |
| 94 | L.S.Bhattad | ABC | cse 2021 | Cognizant1 | 12/06/2021 | 4:30 PM | 20 |

List of students Good in Logical Reasoning as well Proper Response in Lecture and ask in difficulties

| MCA | CSE SEC A | CSE SEC B | CSE SEC C |
|----------------------|-----------------------|-----------------------|---------------------|
| Akash varma | Prajwal wasule | shardha sadwani | Atharv tadas |
| Vikram chavan | harshada kale | Ashvini gend | ankush linglwar |
| vaishnavi mahalle | abhishek raikar | arpita mankar | mithilesh bhele |
| Mayuri adhav | rushikesh kapide | ritika vaidhya | rahul wirghat |
| Mayur kadu | sahil tadas | sakshi kapile | jayesh dhule |
| Manali ingle | tissa tripude | mihir dhore | roshan dabhade |
| Anshika sukla | anjali khade | akshay dhore | akshya thamke |
| Revati thakare | anushreee damdekar | prathamesh gole | rutuja awantkar |
| Shailesh badre | gauri tayde | prassnaa wankhade | achal kale |
| Nikita aanad | renuka chodhari | nilay rode | shril raut |
| | tanya chirde | | sakshi wasankar |
| | suyoga nimbhorkar | | |
| | prajaval hole | | |
| EXTC | MECH | CIVIL | EE |
| Shivam pakade | Rayyan khan | dhanshree bhatkar | chetan patil |
| Sankruti tarhekar | rohan gavande | bhavana thakre | vishakha mohod |
| Tejal bokad | tejas puri | prathmesh patil | vaibhavi wakode |
| Shravan thakre | janvi chaudhari | Atharv nimbhokar | nishita likhare |
| Tejas chokhande | prassana deshmukh | vaishnavi manapure | prasadcharhrate |
| Sakshi marge | samiksha mangle | rajat guhe | harsha raut |
| SHreya pote | jaydip pawar | yash rathod | pragati thakre |
| Sakshi junghare | harshad deshmukh | neha gayal | sakshi choudhari |
| sharayu suryakar | vikas khushwa | sakshi bankar | anadi mohod |
| sakshi sherekar | | satvik deshmukh | tejas dhande |
| rutik kurhade | | prajwal lambade | apeksha bendekar |
| shital wasade | | | prajawal lende |
| namrata Ianjewar | | | harshal nachane |

sumiran shahane

My Recommendation

As per my opinion number of Lecture should get increased (at least continuous 2 lecture each per sections) so that Gap in lecture will get reduce... and there will be flow and consistency in the study of the student.

Study Material Summary

I have prepared my own notes taking reference through R. S. Aagrawal , Arun sharma and refer some sites like exam Veda, india.bix , test pot.com. 12 topic are ready out of 14 and working progress on two topics. Approx 36 class test as well as 85 lectures have conducted on 2nd year.

| | | Logical Reasonin | g: TEST SCHEDU | ILE and Rep | ort | | | |
|-----------|-------------------------|------------------|-----------------|-------------|------------------------|--------------|------------|--------------|
| Practice | Test Wipro | | | | | | | 11 1 |
| Sr.No. | Test Topic | Date | Branch | Semister | No. of stedent present | Abobe 70% | 50- 70% | Below 50% |
| 1 | Wipro Test -1 | 01/05/2021 | CSE | 7th | 41 | 10 | 20 | 11 |
| 2 | Wipro Test -2 | 01/06/2021 | CSE | 7th | 32 | 8 | 17 | 7 |
| 3 | Wipro Test -3 | 01/07/2021 | CSE | 7th | 27 | 4 | 10 | 13 |
| 4 | Wipro Test -4 | 01/08/2021 | CSE | 7th | 29 | 7 | 12 | 10 |
| 5 | Wipro Test -5 | 01/09/2021 | CSE | 7th | 30 | 11 | 8 | 11 |
| 6 | Wipro Test -6 | 01/10/2021 | CSE | 7th | 17 | 5 | 6 | 6 |
| 7 | Wipro Test -7 | 01/11/2021 | CSE | 7th | 24 | 6 | 8 | 10 |
| Practice | Test Tudip | | | | | | | |
| 8 | Tudip Test -1 | 13/01/2021 | All branch | 7th | 25 | 8 | 9 | 8 |
| 9 | Tudip Test -2 | 14/01/2021 | All branch | 7th | 34 | 5 | 17 | 12 |
| 10 | Tudip Test -3 | 16/01/2021 | All branch | 7th | 17 | 4 | 8 | 5 |
| Class Pra | ctice Test and Explanat | tions | | | 1 1 2 2 | | | 123 |
| 11 | Group A | 21/01/2021 | CSE A+ CSE B | 4th | 116 | 30 | 37 | 49 |
| 12 | Group B | 21/01/2021 | CSE C + EXTC | 4th | 66 | 17 | 21 | 28 |
| 13 | Group C | 21/01/2021 | EE Mech Civil | 4th | 45 | 11 | 22 | 12 |
| 14 | Group A | 23/01/2021 | CSE A+ CSE B | 4th | 86 | 31 | 19 | 36 |
| 15 | Group B | 23/01/2021 | CSE C + EXTC | 4th | 71 | 20 | 29 | 22 |
| 16 | Group C | 23/01/2021 | EE Mech Civil | 4th | 88 | 35 | 17 | 36 |
| 17 | A+B | 18/02/2021 | EXTC | 4th | 29 | 7 | 14 | 8 |
| 18 | A+B | 16/02/2021 | CIVIL | 4th | 17 | 3 | 8 | 6 |
| 19 | A+B | 16/02/2021 | EE | 4th | 12 | 4 | 3 | 5 |
| 20 | A+B+C | 17/02/2021 | CSE | 4th | 88 | 29 | 29 | 30 |
| 20 | A+B | 11/03/2021 | EXTC | 4th | 38 | 10 | 12 | 16 |
| 21 | A+B | 12/03/2021 | MCA | 4th | 36 | 9 | 8 | 19 |
| 22 | A+B+C | 24/04/2021 | CSE | 4th | 85 | 32 | 21 | 32 |

| 23 | A+B+C | 24/04/2021 | All Branches | 4th | 267 | 117 | 58 | 92 |
|---------|--------------------------------------|------------|--------------|----------|-----|-----|-----|-------|
| ractic | e Test | | | | | | 10 | |
| 34 | Practice Test - series | 05/02/2021 | All branch | 4th | 174 | 100 | 40 | 34 |
| 35 | Practice Test -odd man out | 05/03/2021 | All branch | 4th | 311 | 155 | 70 | 87 |
| 36 | Practice Test -codind and decoding | 05/04/2021 | All branch | 4th | 301 | 147 | 100 | 54 |
| 37 | Practice Test -word formations | 05/05/2021 | All branch | 4th | 328 | 145 | 81 | 102 |
| 38 | Practice Test - directions sence | 05/06/2021 | All branch | 4th | 218 | 47 | 50 | 122 |
| 39 | Practice Test -symbols and notations | 05/07/2021 | All branch | 4th | 217 | 50 | 30 | 20 |
| 40 | Practice Test -blood relations | 05/08/2021 | All branch | 4th | 329 | 250 | 40 | 39 |
| 41 | Practice Test -clock and calender | 05/10/2021 | All branch | 4th | 177 | 40 | 30 | 30 |
| 42 | Practice Test - deductions | 05/11/2021 | All branch | 4th | 188 | 70 | 40 | 77 |
| cogniz | ent Practice | | | | | | | 1 1 3 |
| 43 | cognizent Practice test | 10-Jun | CSE | 8th sem | 23 | 10 | 8 | 5 |
| 44 | cognizent Practice test 2 | 11-Jun | CSE | 8th sem | 5 | 2 | 1 | 3 |
| 45 | cognizent Practice test | 12-Jun | CSE | 8th sem | 19 | 8 | 7 | 4 |
| Infosis | Practice test | | | | | | | |
| 46 | Infosys Practice test-1 | 01/04/2021 | All Branches | 3rd year | 246 | 120 | 80 | 46 |

Lis Pouttell.

T.P.O.
P. R. Pote (Patil) Group of Edu. Inst.,
Pote Estate, Kathora Road,
Amravati.

Quantitative Aptitude Training Sessions Report Conducted by Prof. Yogesh Kadu

| Aptitude Test : Analysis By Prof. Yogesh Kadu | | | | | | | | | | |
|---|-------------------------------|------------|-------------------|----------|----------|--------------|------------|--------------|--|--|
| Sr.No. | Test Topic | Date | Branch | Semester | Present | Abobe 70% | 50- 70% | Belov 50% | | |
| 1 | Wipro Test -1 | 01/05/2021 | CSE | 7th | 41 | 15 | 16 | 10 | | |
| 2 | Wipro Test -2 | 01/06/2021 | CSE | 7th | 32 | 13 | 10 | 9 | | |
| 3 | Wipro Test -3 | 01/07/2021 | CSE | 7th | 27 | 12 | 8 | 7 | | |
| 4 | Wipro Test -4 | 01/08/2021 | CSE | 7th | 29 | 14 | 9 | 6 | | |
| 5 | Wipro Test -5 | 01/09/2021 | CSE | 7th | 30 | 12 | 10 | 8 | | |
| 6 | Wipro Test -6 | 01/10/2021 | CSE | 7th | 17 | 8 | 5 | 4 | | |
| 7 | Wipro Test -7 | 01/11/2021 | CSE | 7th | 24 | 11 | 6 | 7 | | |
| 8 | Tudip Test -1 | 13/01/2021 | All branch | 7th | 25 | 12 | 8 | 5 | | |
| 9 | Tudip Test -2 | 14/01/2021 | All branch | 7th | 34 | 18 | 11 | | | |
| 10 | Tudip Test -3 | 16/01/2021 | All branch | 7th | 17 | 8 | | 5 | | |
| 11 | Practice Test | 23/01/2021 | Cse A & B | 3rd | 96 | 48 | 5 | 4 | | |
| 12 | Practice Test | 23/01/2021 | Cse C & Extc | 3rd | 64 | 31 | 28 | 20 | | |
| 13 | Practice Test | 23/01/2021 | EE, mech civil | 3rd | 83 | 36 | 30 | 17 | | |
| 14 | Practice Test | 25/01/2021 | Cse A & B | 3rd | 94 | 32 | 48 | 14 | | |
| 15 | Practice Test | 25/01/2021 | Cse A & B | 3rd | 51 | 12 | 26 | 13 | | |
| 16 | Practice Test | 25/01/2021 | Cse A & B | 3rd | 69 | 21 | 31 | 17 | | |
| 17 | Practice Test- Average | 23/02/2021 | EE, | 5th | 54 | 17 | 23 | 14 | | |
| 18 | Practice Test- Average | 25/02/2021 | Mech | 5th | 24 | 8 | 12 | 4 | | |
| 19 | Practice Test- Average | 26/02/2021 | CSE | 5th | 89 | 29 | 34 | 26 | | |
| 20 | Practice Test- Average | 03/10/2021 | Extc | 5th | 28 | 9 | 13 | 6 | | |
| 21 | Practice Test- Ratio | 03/02/2021 | EE | 5th | 49 | 22 | 18 | 9 | | |
| 22 | Persistent Test | 03/12/2021 | CSE | 7th | 45 | 18 | 23 | 4 | | |
| 23 | Persistent Test | 13/3/2021 | CSE | 7th | 52 | 14 | 26 | 12 | | |
| 24 | Practice Test- Average | 15/3/2021 | MCA | 1st | 34 | 13 | 16 | 5 | | |
| 25 | Practice Test- Ratio | 17/03/2021 | Extc | 5th | 32 | 14 | 12 | 6 | | |
| 26 | Practice Test- Time Work | 04/10/2021 | Extc | 5th | 24 | 6 | | | | |
| 27 | Practice Test- Time Work | 04/12/2021 | CSE | 5th | 64 | 22 | 12 | 6 | | |
| 28 | Practice Test- Time Work | 15/04/2021 | Mech | 5th | 23 | 9 | 26 | 16 | | |
| 29 | Practice Test- Time Work | 16/04/2021 | EE | 5th | 27 | | 6 | 8 | | |
| 30 | Practice Test- Pipe & cistern | 19/04/2021 | CSE | 5th | | 10 | 12 | 5 | | |
| | Practice Test- Pipe & cistern | 21/04/2021 | Extc | 5th | 68 21 | 9 | 5 | 7 | | |

| 32 | Practice Test- Pipe & cistern | 24/04/2021 | EE | 5th | 31 | 12 | 14 | 5 |
|----|-------------------------------|------------|------------|-----|-----|-----|----|----|
| 33 | Practice Test- Partnership | 26/04/2021 | CSE | 5th | 49 | 24 | 14 | 11 |
| 34 | Practice Test- Partnership | 28/04/2021 | Extc | 5th | 22 | 9 | 10 | 3 |
| 35 | Practice Test | 05/01/2021 | All branch | 5th | 321 | 174 | 72 | 75 |
| 36 | Practice Test | 05/02/2021 | All branch | 5th | 310 | 164 | 68 | 78 |
| 37 | Practice Test | 05/03/2021 | All branch | 5th | 314 | 157 | 86 | 71 |
| 38 | Practice Test | 05/04/2021 | All branch | 5th | 316 | 163 | 92 | 61 |
| 39 | Practice Test | 05/05/2021 | All branch | 5th | 330 | 194 | 72 | 64 |
| 40 | Practice Test | 05/06/2021 | All branch | 5th | 327 | 176 | 66 | 85 |
| | Practice Test | 05/07/2021 | All branch | 5th | 324 | 184 | 82 | 58 |
| 42 | Practice Test | 05/08/2021 | All branch | 5th | 285 | 146 | 77 | 62 |
| 43 | Practice Test | 05/09/2021 | All branch | 5th | 299 | 134 | 97 | 68 |
| 44 | Infosys Practice test | 04/01/2021 | All branch | 8th | 246 | 112 | 68 | 46 |
| 45 | cognizent Practice Test 1 | 14/06/21 | CSE | 8th | 26 | 12 | 9 | 5 |
| 46 | cognizent Practice Test 1 | 15/06/21 | CSE | 8th | 27 | 14 | 8 | 5 |

| Topic Name | No of Questions | | |
|--------------------|-----------------|--|--|
| Ratio & Proportion | 50 | | |
| Average | 50 | | |
| Problems on Age | 50 | | |
| Number system | 50 | | |
| Time & work | 50 | | |
| Pipe & cistern | 50 | | |
| Partnership | 50 | | |

| T I | | | | | | | | | |
|-------------------------|--------|----------|-----|-----|----|----|---|---|---|
| 47 cognizent Practice | Test 1 | 16/06/21 | CSE | 8th | 24 | 11 | 6 | 7 | l |

Quantitative

| Alligation & mixture | 50 |
|----------------------|----|
| Percentage | 50 |

Aptitude:

Report of Notes Distributed

Study Material prepared for students

| Sr. No. | Topic Name | No. of Questions |
|---------------|------------|------------------|
| 1 Ratio & Pro | portion | 100 |

| 2 | Average | 100 |
|----|---------------------------|-----|
| 3 | Problems on Age | 100 |
| 4 | Number system | 100 |
| 5 | Time & work | 100 |
| 6 | Pipe & cistern | 100 |
| 7 | Partnership | 100 |
| 8 | Alligation & mixture | 50 |
| 9 | Percentage | 150 |
| 10 | Profit and loss | 150 |
| 11 | Simple interest | 100 |
| 12 | Compound Interest | 50 |
| 13 | Quadratic Equation | 50 |
| 14 | Permutation & Combination | 50 |
| 15 | Time speed & distance | 50 |
| 16 | Problems on trains | 50 |
| 17 | Boat & stream | 50 |
| 18 | Probability | 50 |
| 19 | Mensuration | 50 |
| | | |

List of students good in Aptitude

| Full Name | Branch | Sem | Sec | Full Name | Branch | Sem | Sec |
|---------------------------------|--------|-----|-----|---------------------------------|--------|-----|-----|
| Riddhi Jajoo | CSE | 6th | Α | mayur bokad | CSE | 6th | В |
| Ujwal Sudam Bhagat | CSE | 6th | Α | Shivani Pandurang Barate | CSE | 6th | В |
| Ishwari Prakash Sawwalakhe | CSE | 6th | Α | Vaidehi Sanjay Date | CSE | 6th | В |
| Mohammad Danish Abdul Majeed | CSE | 6th | А | Mahima Krishnakumar Jaiswal | CSE | 6th | В |
| Rupali Rathi | Cse | 6th | Α | Samruddhi Sureshrao Bhusari | CSE | 6th | В |
| Karishma Manoj Vaidya | CSE | 6th | Α | Rashmi Vijay Ghodmare | Cse | 6th | В |
| Mayuri Bhashkarrao Zode | CSE | 6th | Α | Samiksha Surendra Chaturbhuj | CSE | 6th | В |
| Vedanti Satish Raut | CSE | 6th | Α | Revati Vivek Upase | CSE | 6th | В |
| Manjusha Shrikrushna Gudadhe | CSE | 6th | Α | Lalit thokal | Cse | 6th | В |
| Prajyot Dnyaneshwar Pohokar | CSE | 6th | А | Ashlesha Hemant yeole | CSE | 6th | В |
| Omkar Joshi | CSE | 6th | Α | Siddhant Sontakke | CSE | 6th | В |
| Vivek Santosh Dhore | CSE | 6th | Α | Akash Subhashrao Bambal | CSE | 6th | В |

| Avanti Ashokrao Agone | cse | 6th | Α | Atharva Rajesh Jahagirdar | CSE | 6th | В |
|--------------------------------|-----|-----|---|---------------------------|-----|------|---|
| Sakshi arunrao vaidya | CSE | 6th | Α | Rakshita Dighade | CSE | 6th | В |
| Amit Devendra Wankhade | CSE | 6th | A | Tanvi Parde | CSE | 6th | В |
| Shraddha Dipak Deshmukh | CSE | 6th | Α | Nishigandha Dhanorkar | CSE | 6th | В |
| Amey Devendra Kanade | CSE | 4th | Α | Gauri Mande | Cse | 6th | В |
| Prajwal Dipakrao Jambhale | CSE | 6th | A | Vanshika Ingale | CSE | 6th | В |
| Shreya Sureshrao Mahalle | CSE | 6th | Α | Nikita Thote | CSE | 6th | В |
| Shubhangi Shridhar Ragit | CSE | 6th | Α | Pritesh Ghayar | CSE | 6th | В |
| Sujata Manohar Borkar | CSE | 6th | Α | Piyush Gajbhiye | CSE | 6th | В |
| Abhimanyu Balaji Lone | CSE | 6th | А | Mahesh katole | CSE | 6th | В |
| Pragati Satishrao Dahake | CSE | 6th | А | Ajinkya Deshmukh | CSE | 6th | В |
| Shreyas Vitthalrao Tawalare | CSE | 6th | А | Piyush Bhojne | CSE | 6th | В |
| Amey Devendra Kanade | CSE | 6th | Α | | | 0111 | |
| Kajal Chandrakant palkhade | CSE | 6th | А | | | | |

Shruti Mishra

Swati Mahadev Fokmare

Tulip Ravindra Deshmukh

Samiksha Pradip Thakre shruti sunilkumar kukreja CSE

CSE

CSE

CSE

cse

6th

6th

6th

6th

4th

Α

A

Α

Α

| Full Name | Branch | Semister | Section |
|---------------------------------|--------|----------|---------|
| mayur bokad | CSE | 6th | В |
| Shivani Pandurang Barate | CSE | 6th | В |
| Vaidehi Sanjay Date | CSE | 6th | В |
| Mahima Krishnakumar Jaiswal | CSE | 6th | В |
| Samruddhi Sureshrao Bhusari | CSE | 6th | В |
| Rashmi Vijay Ghodmare | Cse | 6th | В |
| rumap1999@gmail.com | CSE | 6th | В |
| Samiksha Surendra Chaturbhuj | CSE | 6th | В |
| Revati Vivek Upase | CSE | 6th | В |
| Lalit thokal | Cse | 6th | В |
| Ashlesha Hemant yeole | CSE | 6th | В |
| Siddhant Sontakke | CSE | 6th | В |
| Akash Subhashrao Bambal | CSE | 6th | В |
| Atharva Rajesh Jahagirdar | CSE | 6th | В |

| Rakshita Dighade | CSE | 6th | В |
|-----------------------|-----|-----|---|
| Tanvi Parde | CSE | 6th | В |
| Nishigandha Dhanorkar | CSE | 6th | В |
| Gauri Mande | Cse | 6th | В |
| Vanshika Ingale | CSE | 6th | В |
| Nikita Thote | CSE | 6th | В |
| Pritesh Ghayar | CSE | 6th | В |
| Piyush Gajbhiye | CSE | 6th | В |
| Mahesh katole | CSE | 6th | В |
| Ajinkya Deshmukh | CSE | 6th | В |
| Piyush Bhojne | CSE | 6th | В |

| Full Name | Branch | Sem | Sec | Full Name | Branch | Sem | Sec |
|---------------------------------|--------|-----|-----|--|--------|------------|--------|
| Vanshika N pethe | Cse | 6th | С | Snehal Rajabhau Pojage | EE | 6th | |
| Vaishnavi Vinod Ingole | cse | 6th | С | Shraddha Subhashrao Ingole | | 1 | A |
| Sneha Nimaje | Cse | 6th | С | Hariti Vinod Raut | EE | 6th | Α |
| Akash sharad korde | CSE | 6th | С | | EE | 6th | Α |
| Nikita Khandelwal | CSE | 6th | С | Vaishnavi sunilrao shirbhate | EE | 6th | Α |
| Dhanshri gajanan ghatole | Cse | 6th | C | Vaishnavi Dahane | EE | 6th | Α |
| Vaishnavi Pradiprao Ladole | CSE | 6th | C | Tushar Prabhakarrao Khande | EE | 6th | В |
| Shrutika Nitin Ambadkar | CSE | 6th | C | Nikita Vinayak Gawande | EE | 6th | В |
| Samiksha Pramodrao Amale | CSE | 6th | С | Shrutika Anant Bijwe Ku Prajvali Suresh Meshram | EE | 6th 6th | В |
| Saurabh Chandrashekhar Kute | CSE | 6th | С | Dipti shrikrushna nimkande | EE | 6th | В |
| Gauri S. Tayde | CSE | 6th | С | Dipti shrikrushna nimkande | EE | 6th | В |
| Leena Narendraji khawshi | Cse | 6th | С | Pooja sanjayrao mondhe | EE | 6th | В |
| Yash Umesh Sangole | CSE | 6th | С | Namrata Manohar Jamodkar | EE | 6th | С |
| Amisha Nandkishor Chavhan | CSE | 6th | С | Manju Subhash Uprat | EE | 6th | C |
| Tejal Ravindrakumar Wagh | CSE | 6th | С | Roshan manoharrao chopkar | EE | 6th | С |
| Bhagyashri pramod ghatol | CSE | 6th | С | Anjali Ashokrao Kokate | EE | | |
| hemanshu sahebrao lande | CSE | 6th | С | Harshal Manik Ingle | | 6th | С |
| Shreyas Bhonde | Cse | 6th | С | Prajwal Wasudeo Chopade | EE | 6th | С |
| Shivani Satishrao Dahake | CSE | 6th | C | Shivani Arun Sarkate | EE | 6th | С |
| Pooja Ganeshrao Gangasagar | CSE | 6th | Ö | Dipali Eknath Bhatkar | EE | 6th | С |
| Sakshi Dattavijay Mahalle | CSE | 6th | С | Shyamal Subhashrao Dabhade | EE | 6th | С |
| Dhanashri Dnyaneshwar Sagane | CSE | 6th | С | Kunal diwakar bind | EE | 6th | С |
| Anju Arun kaware | CSE | 6th | С | Vaishnavi Vinod Pihulkar | EE | 6th | С |
| Shraddha sanjayrao tak | CSE | 6th | С | Manju Subhash Uprat | EE | | |
| Nikeeta Amarnath Narnaware | CSE | 6th | С | Vaishnavi R . Saratkar | EE | 6th | C C |
| Sakshi Devidas Umap | CSE | 6th | C | - Cardinal | LL | otti | C |

| CSE | 6th | C | 1 |
|-----|-------------------|-------------------------|---|
| Cse | 6th | С | 1 |
| CSE | 6th | С | 1 |
| CSE | 6th | С | 1 |
| CSE | 6th | С | 1 |
| | Cse CSE CSE | Cse 6th CSE 6th CSE 6th | Cse 6th C CSE 6th C CSE 6th C |

| Full Name | Branch | Sem | Sec |
|-------------------------------|--------|-----|-----|
| Snehal Rajabhau Pojage | EE | 6th | Α |
| Shraddha Subhashrao Ingole | EE | 6th | А |
| Hariti Vinod Raut | EE | 6th | Α |
| Vaishnavi sunilrao shirbhate | EE | 6th | А |
| Vaishnavi Dahane | EE | 6th | Α |
| Tushar Prabhakarrao Khande | EE | 6th | В |
| Nikita Vinayak Gawande | EE | 6th | В |
| Shrutika Anant Bijwe | EE | 6th | В |
| Ku Prajvali Suresh Meshram | EE | 6th | В |
| Dipti shrikrushna nimkande | EE | 6th | В |
| Dipti shrikrushna nimkande | EE | 6th | В |
| Pooja sanjayrao mondhe | EE | 6th | В |
| Namrata Manohar Jamodkar | EE | 6th | С |
| Manju Subhash Uprat | EE | 6th | С |
| Roshan manoharrao chopkar | EE | 6th | С |
| Anjali Ashokrao Kokate | EE | 6th | С |
| Harshal Manik Ingle | EE | 6th | С |
| Prajwal Wasudeo Chopade | EE | 6th | С |
| Shivani Arun Sarkate | EE | 6th | С |
| Dipali Eknath Bhatkar | EE | 6th | С |
| Shyamal Subhashrao Dabhade | EE | 6th | С |
| Kunal diwakar bind | EE | 6th | С |
| Vaishnavi Vinod Pihulkar | EE | 6th | С |
| Manju Subhash Uprat | EE | 6th | С |
| Vaishnavi R . Saratkar | EE | 6th | С |

| Full Name | Branch | Sem | Full Name | Branch | Sem | Sec |
|---------------------------|--------|-----|------------------------|--------|-----|-----|
| Komal Bansod | EXTC | 6th | Sushant Bhabutkar | Mech | 6th | Α |
| Shweta Bhimrao Gaikwad | Extc | 6th | Ayush Sanjiv Madhapure | Mech | 6th | A |
| Ashwik Rajnedra Bire | Extc | 6th | Tushar Gajanan Rekhate | Mech | 6th | Α |

| Yogita Nanaji Dhokane | EXTC | 6th | Sumit Madanarao Taywade | Mech | 6th | A |
|-------------------------------|------|-----|---------------------------------|------|-----|---|
| Abhijeet Gupta | EXTC | 6th | Prasad Shivdas Mokalkar | Mech | 6th | A |
| Nainika Arvindrao Gangane | EXTC | 6th | Dhara pramod Gaikwad | Mech | 6th | A |
| Monali Bhutada | Extc | 6th | Aniket Rajendra Mohare | Mech | 6th | A |
| Umesh pardeshi | ExTC | 6th | Prasad Shivdas Mokalkar | Mech | 6th | A |
| Rutuja Dinesh Kolhe | EXTC | 6th | Someshwar Ninaji Damare | Mech | 6th | A |
| Krushna Bhattad | Extc | 6th | Rutvik Vinodrao Bhojane | Mech | 6th | A |
| Vaishnavi Chetanrao Bondre | EXTC | 6th | Prajwal Vilas Ingole | Mech | 6th | A |
| Shreya Raosaheb Mohod | Extc | 6th | Prajwal Shivshankarrao Yeole | Mech | 6th | A |
| Priyanka Risodkar | Extc | 6th | Shailesh vilas nalkande | Mech | 6th | Α |
| Aarti Omkarrao Gade | Extc | 6th | Swaraj Rajendra Dhote | Mech | 6th | A |
| Amruta Ravindra Khalokar | EXTC | 6th | Pranav Pradiprao Takarkhede | Mech | 6th | A |
| Shubham Maske | EXTC | 6th | Om Ashok Dongare | Mech | 6th | A |
| Vaishnavi Santosh Jadhav | EXTC | 6th | Swapnil Krushnarao Dhage | Mech | 6th | A |
| Vaishnavi Vinod Bawner | EXTC | 6th | Ankush Vilas Nikalje | Mech | 6th | A |
| Shubham Kiransingh averi | EXTC | 6th | Faizan Ahmad khan | Mech | 6th | В |
| Swapnil Sadanand Makode | Extc | 6th | Rijwan Rauf Mansuri | Mech | 6th | В |
| Vaishnavi Pawar | Extc | 6th | Ketan Himmat Damodar | Mech | 6th | В |
| Vedika Sunil Punse | EXTC | 6th | Kunal Rajesh Gudadhe | Mech | 6th | В |
| Vipul Evendra Pande | EXTC | 6th | Jaykumar Madangopal Sharma | Mech | 6th | В |
| Dharti Dnyaneshwar Khadse | EXTC | 6th | Saurabh Dipak Sardar | Mech | 6th | В |

| Full Name | Branch | Sem | Sec |
|---------------------------------|--------|-----|-----|
| Sushant Bhabutkar | Mech | 6th | Α |
| Ayush Sanjiv Madhapure | Mech | 6th | Α |
| Tushar Gajanan Rekhate | Mech | 6th | Α |
| Sumit Madanarao Taywade | Mech | 6th | Α |
| Prasad Shivdas Mokalkar | Mech | 6th | Α |
| Dhara pramod Gaikwad | Mech | 6th | Α |
| Aniket Rajendra Mohare | Mech | 6th | Α |
| Prasad Shivdas Mokalkar | Mech | 6th | Α |
| Someshwar Ninaji Damare | Mech | 6th | Α |
| Rutvik Vinodrao Bhojane | Mech | 6th | Α |
| Prajwal Vilas Ingole | Mech | 6th | Α |
| Prajwal Shivshankarrao Yeole | Mech | 6th | Α |
| Shailesh vilas nalkande | Mech | 6th | Α |

| Swaraj Rajendra Dhote | Mech | 6th | Α |
|--------------------------------|------|-----|---|
| Pranav Pradiprao Takarkhede | Mech | 6th | А |
| Om Ashok Dongare | Mech | 6th | Α |
| Swapnil Krushnarao Dhage | Mech | 6th | А |
| Ankush Vilas Nikalje | Mech | 6th | Α |
| Faizan Ahmad khan | Mech | 6th | В |
| Rijwan Rauf Mansuri | Mech | 6th | В |
| Ketan Himmat Damodar | Mech | 6th | В |
| Kunal Rajesh Gudadhe | Mech | 6th | В |
| Jaykumar Madangopal Sharma | Mech | 6th | В |
| Saurabh Dipak Sardar | Mech | 6th | В |

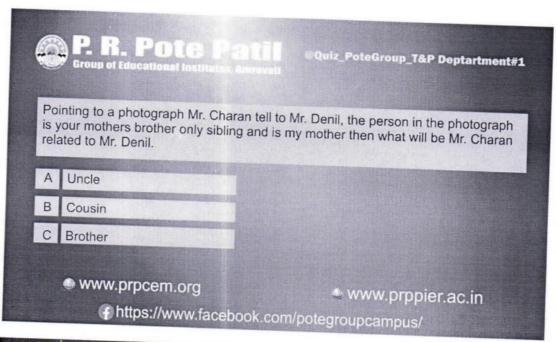
| Full Name | Branch | Sem | Sec | Full Name | Branch | Sem |
|------------------------------|--------|-----|-----|-----------------------------------|--------|-----|
| Pratik Suresh Bhande | Civil | 6th | А | Vikramsingh Pratapsingh Chavan | MCA | 1st |
| Rutuja M wadate | Civil | 6th | Α | Srushti Arvindrao Bakale | MCA | 1st |
| Apurv Ajay Dhore | Civil | 6th | А | Gulshan Shankarrao Bailmare | MCA | 1st |
| Anand Sureshrao Akotkar | Civil | 6th | Α | Kanchan Jangale | Mca | 1st |
| Pravin Rushi Shastrakar | Civil | 6th | Α | Lalita Diliprao Hirulkar | MCA | 1st |
| Jayesh Nilkanth Deshmukh | Civil | 6th | Α | Yogini gedam | MCA | 1st |
| Ritul sandeep Wakode | Civil | 6th | В | Divya Yashwant Chimote | MCA | 1st |
| Tushar prabhakar Raut | Civi | 6th | Α | Shweta Chandrakant Raut | MCA | 1st |
| Minal Prabhakar Kherde | Civil | 6th | Α | Kajal wadate | MCA | 1st |
| Tejaswini Pradiprao Bokde | Civil | 6th | Α | Vaishnavi Prabhakarrao Thakare | MCA | 1st |
| Prasanna Gokul Varhade | Civil | 6th | Α | Gayatri Sanjay Goge | MCA | 1st |
| Gayatri Prakash Langote | Civil | 6th | Α | Ashwini J. Dawre | MCA | 1st |
| Kajal Narendra Bhule | Civil | 6th | Α | Bhupesh Ramakant Dhakate | MCA | 1st |
| Rutvik Shashank Deshmukh | Civil | 6th | Α | Akash Umesh Varma | MCA | 1st |
| | | | | Mayur Vilas Kowe | MCA | 1st |
| | | | | Anshika N. Shukla | Mca | 1st |
| | | | | Rukshadyn Bhagat | MCA | 1st |
| | | | | Trupti Suresh Chaure | MCA | 1st |
| | | | | Gauri R. Gajghume | MCA | 1st |
| | | | | Amit Sopanrao Dhole | MCA | 1st |
| | | | | SNEHA VINOD NAUKARKAR | MCA | 1st |
| | | | | Mayuri Rangnath Adhau | MCA | 1st |
| | | | | Rupali Rushi Wasekar | MCA | 1st |
| | | | | Roshani Subhashrao | MCA | 1st |

| Gawande | 1 | |
|-----------------------------|-----|-----|
| Pooja Dineshrao Jawarkar | MCA | 1st |

| Full Name | Branch | Sem |
|-----------------------------------|--------|-----|
| Vikramsingh Pratapsingh Chavan | MCA | 1st |
| Srushti Arvindrao Bakale | MCA | 1st |
| Gulshan Shankarrao Bailmare | MCA | 1st |
| Kanchan Jangale | Mca | 1st |
| Lalita Diliprao Hirulkar | MCA | 1st |
| Yogini gedam | MCA | 1st |
| Divya Yashwant Chimote | MCA | 1st |
| Shweta Chandrakant Raut | MCA | 1st |
| Kajal wadate | MCA | 1st |
| Vaishnavi Prabhakarrao Thakare | MCA | 1st |
| Gayatri Sanjay Goge | MCA | 1st |
| Ashwini J. Dawre | MCA | 1st |
| Bhupesh Ramakant Dhakate | MCA | 1st |
| Akash Umesh Varma | MCA | 1st |
| Mayur Vilas Kowe | MCA | 1st |
| Anshika N. Shukla | Mca | 1st |
| Rukshadyn Bhagat | MCA | 1st |
| Trupti Suresh Chaure | MCA | 1st |
| Gauri R. Gajghume | MCA | 1st |
| Amit Sopanrao Dhole | MCA | 1st |
| SNEHA VINOD NAUKARKAR | MCA | 1st |
| Mayuri Rangnath Adhau | MCA | 1st |
| Rupali Rushi Wasekar | MCA | 1st |
| Roshani Subhashrao Gawande | MCA | 1st |
| Pooja Dineshrao Jawarkar | MCA | 1st |

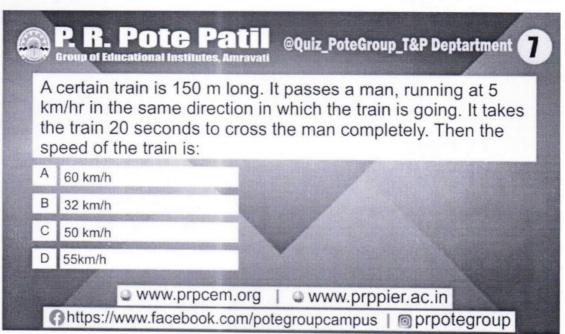
Yogesh O. Kady.

T.P.O.
P. R. Pote (Patil) Group of Edu. Inst.,
Pote Estate, Kathora Road,
Amravati.









Verbal English Training Sessions Report Conducted by Prof. Sagar Sonkhaskar

Test Details:

To start the training of Second Year Students, T&P Department decided to start with tests on basic syllabus just to give basic information. Tests had been conducted on 19/01/2021 to 21/01/2021. Students have been categorized as shown below.

| Date | Test Topic | No. of Students Present | Branch | Above 70% | 50%-70% | Below 50% |
|------------|-------------------------------------|-------------------------------|---------------|-----------|---------|-----------|
| 19/01/2021 | Practice Test (Basic Grammar) | 41 | CSE C + EXTC | 20 | 15 | 6 |
| 20/01/2021 | Practice Test (Basic Grammar) | 47 | CSE A +CSE B | 22 | 16 | 9 |
| 21/01/2021 | Practice Test (Basic Grammar) | 42 | EE+Civil+Mech | 21 | 14 | 7 |
| 09/03/2021 | Practice Test | 92 | All Branches | 63 | 12 | 17 |
| 11/03/2021 | Practice Test | 88 | All Branches | 65 | 15 | 8 |
| 13/03/2021 | Practice Test | 78 | All Branches | 58 | 10 | 10 |
| 16/03/2021 | Practice Test | 66 | All Branches | 47 | 10 | 9 |

Following Students have been identified from Second Year with good Scores.

| Students Name | Branch |
|-------------------|--------|
| Sahil Tadas | CSE A |
| Harshada kale | CSE A |
| Abhishek Raikar | CSE A |
| Tanya Chirde | CSE A |
| Tissa Tripude | CSE A |
| Gauri Tayade | CSE A |
| Anjali Khade | CSE A |
| Suyoga Nimbhorkar | CSE A |
| Shraddha Sadwani | CSE B |
| Prathamesh Gole | CSE B |
| Prasanna Wankhade | CSE B |
| Akshay Dhore | CSE B |
| Prathamesh Gole | CSE B |
| Mihir Dhore | CSE B |

| Nilay Rode | CSE B |
|------------------|-------|
| Athary Tadas | CSE C |
| Ankush Ingalwar | CSE C |
| Rahul wirghat | CSE C |
| Achal kale | CSE C |
| Sakshi Wasankar | CSE C |
| Mithilesh Bhele | CSE C |
| Sakshi Junghare | EXTC |
| Namrata Lanjewar | EXTC |
| Shivam Thakare | EXTC |
| Tejal Bokad | EXTC |
| Rutik Kurhade | EXTC |
| Sharayu Suryakar | EXTC |
| Shital Wasade | EXTC |
| Chetan Patil | EE |
| Vishakha Mohod | EE |
| Harsha raut | EE |
| Prasad Charhate | EE |
| Tejas Dhande | EE |
| Nishita Likhare | EE |
| Vaibhavi wakode | EE |

Training For First Year Students

One week Training for First Year Engineering Students was conducted from 22/02/2021 to 26/02/2021. I was given an responsibility to conduct activities with them just to make them comfortable and build their confidence. Many activities like Extempore, Instant speaking on any word, sentence making from verbs were conducted and the response was good. More than 250 students attended the training Every day. I have mentioned name of some of the students who participated actively.

| Students Name | Class | |
|--------------------------|-----------|--|
| Yash Kiran Bhagat | Section D | |
| Sahil Mahalle | Section D | |
| Ashwin Ravikant Futane | Section D | |
| Tejas sanjay kitukale | Section D | |
| Harish nandkiahor Kale | Section D | |
| Shrutika Anmane | Section D | |
| Vishakha Nilesh Bahetwar | Section D | |
| Tushar Manohar Umale | Section C | |
| Yash Pathare | Section C | |
| Abhay vilas pund | Section C | |
| Diksha sanjayrao sambhe | Section C | |
| Mukund bondre | Section C | |
| Anisha vinodrao tatte | Section C | |
| Arpit shirbhate | Section E | |
| Aman Digambar Chavan | Section E | |

| Sanket Raju Adhau | Section E |
|---------------------------------|-----------|
| Snehal nandukumar gulde | Section E |
| Prajwal Gadling | Section E |
| Sachin Suresh Rathod | Section E |
| Roshan Dnyaneshwar Ingle | Section E |
| Pratik Vinod Shelke | Section E |
| Akshay patil | Section F |
| Vijaya Dnyaneshwar Chapke | Section F |
| Anikesh Nitin Sable | Section F |
| Yashshree Dhole | Section F |
| Adarsh Deshmukh | Section F |
| Ajinkya Damodar Kuware | Section F |
| Riya prakash kadu | Section F |
| Adarsh Deshmukh | Section F |
| Vedanti Tarhekar | Section F |
| Vaishnavi Gajanan Mokalkar | Section F |
| Shraddha Ananda wankhade | Section A |
| Takshashil Rahul Lohkare | Section A |
| Tanvi Dilip Tawale | Section A |
| Pratiksha sharad gite | Section A |
| Sakshi Umarkar | Section A |
| Shashank Rajeshkumar Raibole | Section A |
| Niraj Rajendra Raut | Section A |
| Ayush Nitinrao kale | Section A |
| Gayatri Satish Bhamburkar | Section A |
| Anishka Prasanna Gaikwad | Section A |
| Shreyash Subhash Tidke | Section A |
| Shruti arvind pimpalshende | Section B |
| Samiksha Gulrandhe | Section B |
| Shruti Rajendra Jamodkar | Section B |
| Pranjali Dhamale | Section B |
| Tejas virkar | Section B |
| Raksha Anil Kirde | Section B |
| Pratham Vijay Mahure | Section B |
| Gaurav Vinayakrao Dhok | Section B |
| Shivam shankar pichake | Section B |
| Ritesh laxmikant ghatole | Section B |

MCA

Lectures on Final year Pharmacy and First Year MCA were conducted. Basic knowledge about Placement activities have been given to students. Many activities like Extempore, Group Discussion, and Questions on Para jumble and basic grammar were covered in the

lectures. Interview preparation had started with Final year Pharmacy students from last week. Some good performers have been mentioned below.

| Students Name | Branch | The state of the s |
|-------------------|--------|--|
| Akash Verma | MCA | |
| Vikram Chavan | MCA | |
| Vaishnavi Mahalle | MCA | |
| Priti Khodankar | MCA | |
| Revati Thakare | MCA | |
| Anshika Shukla | MCA | - |
| Mayur Kadu | MCA | The state of the s |
| Shailesh Badre | MCA | |

Group Discussion Competition

Group Discussion Competition Was held for Third Year Students (2022 batch Passed out) from 05/05/2021 to 13/05/2021. 5-6 students from each class were shortlisted for the competition and made compete with other branch students. Response was really good from all branches and more competitions like these have been demanded by students in new session. Its planning will be done soon. Top 15 students including all branches were shortlisted. The list is given below.

GD Competition Finalist:

| Sr.No | Student Name | Branch |
|-------|-----------------------|------------|
| 1 | Abhijeet Shahane | CSE-C |
| 2 | Palak Jaiswal | EE-B |
| 3 | Kartik Mishra | EE-C |
| 4 | Shweta Gaikwad | EXTC |
| 5 | Sagar Aware | EE-C |
| 6 | Ujwal Bhagat | CSE-A |
| 7 | Rupali Rathi | CSE-A |
| 8 | Ankush Nikalje | Mechanical |
| 9 | Nishigandha Dhanorkar | CSE-B |
| 10 | Riddhi Jajoo | CSE-A |
| 11 | Ashutosh Deshmukh | Civil -A |
| 12 | Sumit taywade | Mechanical |
| 13 | Pritesh Ghayar | CSE-B |
| 14 | Pooja Dhanvijay | Mechanical |
| 15 | Anjali Warkad | EE-B |

Many Activities on Extempore, Group Discussion, Group interviews, Personal Interviews were conducted with third year students. Videos on above mentioned topics and other important topics which are useful for personality development have been shared with students through communication skill Subject of third year. Links have been shared below.

| Topic | Video Link |
|-------------------------------------|------------------------------|
| T&P Introductory Lecture | https://youtu.be/rEhmCbJppXk |
| Group Discussion Part 1 | https://youtu.be/8H4oTm7KqYQ |
| Group Discussion Part 2 | https://youtu.be/YKb0pK0MC8w |
| Group Discussion Part 3 | https://youtu.be/_BEwU7U2p08 |
| Group Discussion Part 4 | https://youtu.be/tQVQK3w-gtY |
| Extempore Instructions | https://youtu.be/TBe48Dtmz84 |
| Public Speaking | https://youtu.be/CDqVGKLoROw |
| Do's & Don'ts of an Interview | https://youtu.be/FXgHrokryas |
| Voice | https://youtu.be/iExIk-thOLc |
| Tenses | https://youtu.be/ikReTd6CInU |
| Reading Comprehension | https://youtu.be/b3sA-DfHgiQ |
| Business report Writing | https://youtu.be/ZfeekUFltPI |
| Formal Letter Writing | https://youtu.be/FB9bZ093AVg |
| Conduction of Meeting | https://youtu.be/T8-cATbubW0 |
| Conduction of Conference | https://youtu.be/T8-cATbubW0 |
| Interpersonal Skills | https://youtu.be/WidVNeAthvM |
| Graphical Communication | https://youtu.be/IMYNdqkr8bk |
| Etiquettes in Written Communication | https://youtu.be/7RkVGyiTK4g |
| Written Communication | https://youtu.be/Pqf5xtMOmrI |
| Types of Communication | https://youtu.be/m2bkl6nMAMw |

Recommendations for Improvement in Training:

- 1) Training slots should be increased for more practice.
- 2) Students enjoy competitions than continuous practice. So Competition among branches should be taken on regular interval for more output.

T.P.O.

P. R. Pote (Patil) Group of Edu. Inst., Pote Estate, Kathora Road, Amravati.

3. V. Son lehao law



MoU for ICT Academy of Huawei

Memorandum of Understanding

This Memorandum of Understanding is made on 18th June 2020.

Between:

 P. R. Pote Patil College of Engineering & Management, Amravati, an Institution/college incorporated and existing under the laws of India, having its registered campus at Pote Estate, Kathora Road, Amravati (Maharashtra) ("P. R. Pote Patil College of Engineering & Management, Amravati");

AND

 Huawei Telecommunications (India) Co Pvt, Ltd., a company incorporated and existing under the laws of India and having its registered office at 7th Floor, Tower-A, Spaze I-Tech Park, Sohna Road, Sector – 49, Gurgaon – 122001, Haryana, India ("Huawei")

Each party is referred to in this Memorandum of Understanding as a "Party" and collectively as the "Parties".

Recitals:

- Whereas Institution desires to be appointed as ICT Academy of Huawei.
- Huawei is considering the appointment of Institution as ICT Academy of Huawei.

The Parties agree as follows:

1. Objective

- 1.1 The Parties further to their discussion intends on the possibility of forming a cooperative relationship for the appointment of Institution as ICT Academy of Huawei. In order to facilitate this intention, the Institution has agreed to enter into the agreement (Annexure 1) with Huawei Technologies Co., Ltd. having its registered office at Huawei industrial Base, Bantian, Longang District, Shenzhen, P. R. China, and this agreement is under signature.
- 1.2 This Memorandum of Understanding is being signed between the parties to authorize the Institution to start the training batch for their students immediately and also assist the Institute to get support from Huawei for registering under ICT Academy of Huawei as per the terms and conditions agreed in the agreement.

2. Non-binding nature

2.1 The Parties agree that this Memorandum of Understanding, continuing discussion, future exchange of information, past or future correspondence or other communications between the Parties shall not commit either Party to continue discussion or negotiation nor shall such be legally binding as an informal agreement or agreement to agree to a potential

Confidential June 2020 Page 1 of 5

| List of Interested Students for Huwaei ICT Training First | | | | | | |
|---|---|---|--|--|--|--|
| ar | Middle Name Last | Name Branch | | | | |
| ird | | | | | | |
| ar | Pandhari Adma | ne CSE | | | | |
| ird | | | | | | |
| ar | Ganesh Agrav | al EXTC | | | | |
| ird | | | | | | |
| ear | Sharidhar Bans | d EXTC | | | | |
| ird | | | | | | |
| ear | Raju Barar | ge CSE | | | | |
| ird | | | | | | |
| ear | navi Vinod Bawr | er EXTC | | | | |
| ird | | | | | | |
| ear | i Kishor Bhab | utkar EXTC | | | | |
| ird | | | | | | |
| ear | A GAJANAN BHAG | GAT CSE | | | | |
| nird | | | | | | |
| ear | na Narendra Bhatt | ad EXTC | | | | |
| nird | | | | | | |
| ear | ul Pradeep Bhog | aonkar EXTC | | | | |
| nird | di Tiddeep Blieg | ZOTINGI EXTO | | | | |
| ear | Prakash Bhoja | ne CSE | | | | |
| nird | Flakasii Biloja | ile COL | | | | |
| ear | i Sanjay Bhon | de EXTC | | | | |
| | ni Sanjay Bhon | Je EXIC | | | | |
| nird | Victor Phoy | EVTC | | | | |
| ear | Kishor Bhoy | ar EXTC | | | | |
| nird | i Vijaskumaa Bhist | de EVIC | | | | |
| ear | li Vijaykumar Bhuta | ida EXTC | | | | |
| nird | . 5 5. | EV.TO | | | | |
| ear | k Rajendra Bire | EXTC | | | | |
| nird | | | | | | |
| ear | navi Chetanrao Bond | re EXTC | | | | |
| nird | | | | | | |
| ear | Kanhaiya Char | dele EXTC | | | | |
| nird | | | | | | |
| ear | nam Suresh Chav | an CSE | | | | |
| nird | | Total Control of the | | | | |
| ear | ik Dipakrao Dalvi | EXTC | | | | |
| nird | | | | | | |
| ear | TA NANAJI DHO | KANE EXTC | | | | |
| nird | | | | | | |
| ear | Omkarrao Gade | EXTC | | | | |
| nird | | | | | | |
| ear | a Arvindrao Gang | ane EXTC | | | | |
| nird | Julia | - LATO | | | | |
| ear | Ganeshrao Gang | asagar CSE | | | | |
| nird | - Canada Gang | acaga. COL | | | | |
| ear | TK PRAKASH HIWA | SE CSE | | | | |
| nird | 110 10 1011 | 000 | | | | |
| | al Sureeh Indo | e CSE | | | | |
| | ai Suresii Indoi | CSE | | | | |
| | no Krish-slums- | -1 005 | | | | |
| | na Krisnnakumar Jaisv | al CSE | | | | |
| | h Vined | - 005 | | | | |
| | n vinod Katka | r CSE | | | | |
| | Davisant | se EXTC | | | | |
| ear nird ear nird ear nird ear | al Suresh Indor na Krishnakumar Jaisv h Vinod Katka i Dnyaneshwar Khad | al | | | | |

| Third Year | Female | Amruta | Ravindra | Khalokar | EXTC |
|---------------|---------------|-----------|-------------|-----------|------|
| Third | , , , , , , , | 7 | ravinara | Kildiokai | LXIC |
| Year | Male | Abhishek | Ramkrushna | Ladole | CSE |
| Third | | | | | |
| Year | Female | Shreya | Sureshrao | Mahalle | CSE |
| Third | | , | | | |
| Year | Male | Suraj | Mohanrao | Mahalle | EXTC |
| Third | | | | | |
| Year | Female | Chetna | Liladhar | Maske | EXTC |
| Third | | | | | |
| Year | Male | Shubham | Narendra | Maske | EXTC |
| Third | | 100000 | | | |
| Year | Female | Shreya | Raosaheb | Mohod | EXTC |
| Third | | | | | |
| Year | Female | Pranjali | Santosh | Mundane | CSE |
| Third | | | | | |
| Year | Male | Tejas | Suresh | Puttewar | CSE |
| Third | | | | | |
| Year | Female | Dhanashri | Dnyaneshwar | Sagane | CSE |
| Third | | | | | |
| Year | Female | POOJA | GAJANANAPPA | SAPATE | CSE |
| Third | | | | | |
| Year | Male | Aditya | Arun | Subugade | CSE |
| Third | l | | | | |
| Year | Female | Shraddha | Sanjayrao | Tak | CSE |
| Third Year | Fomale | Dutui- | 0 | | |
| Third | Female | Rutuja | Sunilrao | Thakare | EXTC |
| Year | Male | Akchov | Curanh | TI 1 | |
| Third | Iviale | Akshay | Suresh | Thakare | EXTC |
| Year | Female | Samiksha | Curcicians | The | |
| Third | Telliale | Samksna | Surajsingh | Thakur | EXTC |
| Year | Female | Ankita | Ulhasrao | Wankhede | EXTC |

T.P.O.
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Pote Estate, Kathora Road,
Amravati.

Students Achievements in LockDown: Some Samples of Certificates















T.P.O.
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Pote Estate, Kathora Road,
Amravati.

Department of Computer Science & Engineering Activities Conducted by the Department

P. R. Pote Patil College of Engineering & Management, Amravati.

Computer Science & Engineering Department

Notice

Date: 27-05-2021

All the students of Final year here by inform that our Computer Science & engineering department has organize Online Training for Campus Recruitment (OTCR) is scheduled from 29th May 2021 to 5th June 2021. It is compulsory to attend the training. Schedule is as follows.

OTCR Schedule

| Sr.No. | Name of Faculty | Technology | Date | Duration |
|--------|---------------------|----------------|--------------------------|----------|
| 1 | Prof. A. V. Dahat | C- Language. | 29-05-21 to30-05-21 | 2 Hrs |
| 2 | Prof. P. V. Kale | Data Structure | 31/05/2021 to 01-06-2021 | 2 Hrs |
| 3 | Prof. Z. I. Khan | JAVA | 02-06-2021 to 02-06-2021 | 2 Hrs |
| 4 | Prof. K. K. Chhajed | DBMS | 03-06-2021 to 04-06-2021 | 2 Hrs |

Note- Attendance is mandatory

Coordinator

1. Prof. A. R. Ladole

2. Prof. S. S. Sagane

Dr. A. B. Gadicha

H.O.D. (Comp. Dept.)
P.R.Pote (Patil) College of Engg. & Management
Amravati.

OTCR 2021 Feedback

| Full Name | Section | Roll Number | Mobile Number | 1. The experience of the session was | 2. How was the Content delivered ? | 3. Overall experience of an Expert's | 4. Overall experience of the sessions |
|--|---------|----------------|------------------|--------------------------------------|--|---|---------------------------------------|
| Anagha Kalmegh | В | 401 | 9518579053 | Satisfying | Satisfying | Satisfying | Satisfying |
| Dhanshri Diliprao Wankhade | В | 405 | 9130199106 | Satisfying | Satisfying | Satisfying | Satisfying |
| Divyashree Satyashil Mule | А | 407 | 9588417124 | Completely Satisfying | Satisfying | Completely Satisfying | Completely Satisfying |
| Jagruti Balasaheb Sawai | А | 409 | 9049123543 | Completely Satisfying | Satisfying | Completely Satisfying | Satisfying |
| Puja Nimkale | Α | 420 | 8766822707 | Completely Satisfying | Satisfying | Completely Satisfying | Completely Satisfying |
| Sakshi Gunvantrao Supale | В | 420 | 8600782638 | Completely Satisfying | Completely Satisfying | Completely Satisfying | Completely Satisfying |
| Shweta Haridas Thakare | В | 427 | 9011289550 | Satisfying | Satisfying | Satisfying | Satisfying |
| Simran Ravindra Vyas | В | 428 | 9284433070 | Completely Satisfying | Completely Satisfying | Completely Satisfying | Completely Satisfying |
| Siddhi Umesh Diwan | Α | 431 | 7887636299 | Satisfying | Satisfying | Satisfying | Satisfying |
| Vaishnavi dipakrao kohale | В | 432 | 7745868767 | Satisfying | Satisfying | Completely Satisfying | Completely Satisfying |
| Vaishnavi Dnyaneshwar Mohod | В | 433 | 9689964169 | Satisfying | Satisfying | Satisfying | Satisfying |
| Suraksha Bhele | А | 434 | 9657189549 | Completely Satisfying | Satisfying | Completely Satisfying | Completely Satisfying |
| Vishakha Ravindra Bhise | Sec B | 434 | 8888493225 | Satisfying | Satisfying | Completely Satisfying | Satisfying |
| bhartiakshay57@gmail.com | В | 438 | 91304 34138 | Completely Satisfying | Satisfying | Completely Satisfying | Satisfying |
| Aniket Waghmare | Α | 439 | 7030977355 | Satisfying | Average | Satisfying | Satisfying |
| Devidas Bende | В | 441 | 8600840862 | Completely Satisfying | Satisfying | Satisfying | Average |
| arshal Anilrao Chambhare | В | 443 | 7709904760 | Satisfying | Satisfying | Satisfying | Satisfying |
| Faiz Ahmed Khan | Α | 445 | 7887306417 | Completely Satisfying | Completely Satisfying | Completely Satisfying | Completely Satisfying |
| Kaushik Raju Rao | Α | 448 | 8847764938 | Satisfying | Satisfying | Satisfying | Satisfying |
| Mohammad Shoeb Mohammad Firoz Sorathiya | Α | 450 | 7721007553 | Satisfying | Satisfying | Satisfying | Satisfying |
| Mehul Vilas Suramwar | Α | 451 | 7387471374 | Completely Satisfying | Completely Satisfying | Completely Satisfying | Completely Satisfying |
| Nitesh Murlidhar Parik | Α | 452 | 9172434707 | Satisfying | Satisfying | Completely Satisfying | Satisfying |
| Saket Khandarkar | Α | 456 | 8421148800 | Completely Satisfying | Completely Satisfying | Completely Satisfying | Completely Satisfying |
| Saket Khandarkar | А | 456 | 8421148800 | Completely Satisfying | Completely Satisfying | Completely Satisfying | Completely Satisfying |

| Shubham annabhau bonde | Sec b | 456 | 8888702244 | Completely Satisfying | Completely Satisfying | Satisfying | Completely Satisfying |
|-------------------------|-------|------|------------|--------------------------|--------------------------|--------------------------|--------------------------|
| Imran pande | В | 465 | 9370104457 | Completely Satisfying | Satisfying | Completely Satisfying | Completely Satisfying |
| Swapnil Diliprao Gawali | Α | 469 | 7798582206 | Completely Satisfying | Completely Satisfying | Completely Satisfying | Completely Satisfying |
| Kashif shadab | В | 4406 | 9225332227 | Completely Satisfying | Completely Satisfying | Completely Satisfying | Satisfying |

P. R. Pote Patil College of Engineering & Management, Amravati.

Computer Science & Engineering Department

Date: 27-05-2021

OTCR Content

| Sr. No. | Technology | Name of Faculty |
|---------|----------------|---------------------|
| 1 | C- Language. | Prof. A. V. Dahat |
| 2 | Data Structure | Prof. P. V. Kale |
| 3 | JAVA | Prof. Z. I. Khan |
| 4 | DBMS | Prof. K. K. Chhajed |

Coordinator

3. Prof. A. R. Ladole

4. Prof. S. S. Sagane

Dr. A. B. Gadicha H.O.D. (Comp. Dept.) P.R.Pote (Patil) College of Engg. & Management Amravati.

OTCR 2021 Attendance Session by Session

Session 1

Session 2

| Name | Roll No | Sec |
|-----------------------------------|------------|-----|
| | | Sec |
| Akansha Bhalerao | 402 | A |
| | 404 | Sec |
| Chaitali Manohar Mangate | 404 | A |
| Divyashree Satyashil Mule | 407 | A |
| Divyasinee Satyasini Mule | 407 | Sec |
| Pranali Prakash Manwar | 418 | A |
| Tallali Trakasii Malima | 1.0 | Sec |
| Shivani Vijayrao wankhade | 430 | A |
| Oliver Physics Western | | Sec |
| Snehal Ashokrao Kadu | 432 | A |
| Diletter Figure 1 | | Sec |
| Suraksha Bhele | 434 | A |
| Datation Division | | Sec |
| Twinkle Gulhane | 435 | A |
| | | Sec |
| Aniket Waghmare | 439 | A |
| | | Sec |
| Ghanshyam Gopal Lunge | 446 | A |
| | | Sec |
| Kaushik Rao | 448 | A |
| Mohammad Shoeb Mohammad Firoz | | Sec |
| Sorathiya | 450 | A |
| | | Sec |
| Nitesh Murlidhar Parik | 452 | A |
| | | Sec |
| Dhanshri Diliprao Wankhade | 405 | В |
| | | Sec |
| Pragati Verma | 408 | В |
| | | Sec |
| Shweta Thakare | 427 | В |
| | | Sec |
| Vaishnavi kohale | 432 | В |
| | | Sec |
| Vishakha Ravindra Bhise | 434 | В |
| | | Sec |
| Abhijeet Vinodrao Kharode | 437 | В |
| Herebel Aribes Charlet | 442 | Sec |
| Harshal Anilrao Chambhare | 443 | В |
| Mayar barai | 446 | Sec |
| Mayur barai | 446 | Sec |
| Nikhil Sanjay Manekar | 448 | B |
| INIKIIII Saiijay ivianekar | 448 | Sec |
| Sandesh Nanoti | 453 | B |
| Sandesh Ivanoti | 433 | Sec |
| Karan Dhuratkar | 475 | B |
| Karan Dhuratkar | 4/3 | Sec |
| Karancingh Runchhhuchancingh Deis | 405 | B |
| Karansingh Bunshbhushansingh Bais | 403 | Sec |
| Mayuri Ingola | 407 | B |
| Mayuri Ingole | 407 | D |

| Name | Roll No | Sec |
|-----------------------------------|------------|-----|
| | | Sec |
| Chaitali Manohar Mangate | 404 | A |
| | | Sec |
| Divyashree Satyashil Mule | 407 | Α |
| | | Sec |
| Pranali Prakash Manwar | 418 | A |
| | | Sec |
| Shivani Wankhade | 430 | Α |
| automorphism pages (See | | Sec |
| Suraksha Bhele | 434 | Α |
| | 4 | Sec |
| Twinkle Gulhane | 435 | Α |
| | | Sec |
| Kaushik Rao | 448 | A |
| | | Sec |
| Nitesh Murlidhar Parik | 452 | A |
| | | Sec |
| Swapnil diliprao gawali | 469 | A |
| | | Sec |
| Anagha kalmegh | 401 | В |
| | | Sec |
| Dhanshri Diliprao Wankhade | 405 | В |
| | - 222 | Sec |
| Vaishnavi kohale | 432 | В |
| | 200.00 | Sec |
| Vishakha Ravindra Bhise | 434 | В |
| | | Sec |
| abhikharode1@gmail.com | 437 | В |
| | 1 | Sec |
| Harshal Anilrao Chambhare | 443 | В |
| | | Sec |
| Mayur barai | 446 | В |
| | | Sec |
| Nikhil Sanjay Manekar | 448 | В |
| v 5: : | , | Sec |
| Karan Dhuratkar | 475 | В |
| | 7,0000 | Sec |
| Karansingh Bunshbhushansingh Bais | 405 | В |

| Se | ession 3 | Session | 4 | |
|----|----------|---------|------|--|
| | Roll | | Roll | |

| Akansha bhalerao | 402 | Sec A |
|--|-----|----------|
| Chaitali Manohar Mangate | 404 | Sec A |
| Divyashree Satyashil Mule | 407 | Sec |
| | 408 | Sec |
| Gauri Vijayrao Tayde | | Sec |
| Monika | 412 | A Sec |
| Pranali Prakash Manwar | 418 | A Sec |
| puja nimkale | 420 | Α |
| Shivani Vijayrao wankhade | 430 | Sec A |
| Suraksha Bhele | 434 | Sec A |
| Twinkle Gulhane | 435 | Sec A |
| Aniket Waghmare | 439 | Sec A |
| Faiz Ahmed Khan | 445 | Sec |
| | | Sec |
| Ghanshyam Lunge | 446 | A Sec |
| Kaushik Rao Mohammad Shoeb Mohammad Firoz | 448 | A |
| Sorathiya | 450 | A Sec |
| Nitesh Murlidhar Parik | 452 | A |
| Swapnil diliprao gawali | 469 | Sec A |
| Dhanshri Diliprao Wankhade | 405 | Sec B |
| Sakshi Supale | 420 | Sec B |
| Samruddhi Manoj Mahalle | 422 | Sec B |
| Shweta Thakare | 427 | Sec B |
| Vaishnavi kohale | | Sec |
| | 432 | Sec |
| Vishakha Ravindra Bhise | 434 | B Sec |
| Akshay Bharti | 438 | B |
| Harshal Anilrao Chambhare | 443 | B Sec |
| Mayur barai | 446 | В |
| Nikhil Sanjay Manekar | 448 | Sec B |
| Nishant kale | 461 | Sec B |
| Karan Dhuratkar | 475 | Sec B |
| | | |

| Faiz Ahmed Khan | 445 | Sec |
|--|-----|-----|
| Mohammad Shoeb Mohammad Firoz | 443 | Sec |
| Sorathiya | 450 | A |
| Soraunya | 430 | Sec |
| Samiksha Metkar | 425 | A |
| Sumiksiia Mekai | 423 | Sec |
| Mehul Suramwar | 451 | A |
| Treated Suranity and Suranity a | 101 | Sec |
| Anikdt waghmare | 439 | A |
| Time was made | 137 | Sec |
| Ghanshyam Lunge | 446 | A |
| Similary and Europe | 110 | Sec |
| Kaushik Rao | 448 | A |
| Mohammad Shoeb Mohammad Firoz | 110 | Sec |
| Sorathiya | 450 | A |
| | 150 | Sec |
| Nitesh Murlidhar Parik | 452 | A |
| | 102 | Sec |
| Swapnil diliprao gawali | 469 | A |
| | 105 | Sec |
| Dhanshri Diliprao Wankhade | 405 | В |
| | | Sec |
| Sakshi Supale | 420 | В |
| *************************************** | | Sec |
| Samruddhi Manoj Mahalle | 422 | В |
| | | Sec |
| Shweta Thakare | 427 | В |
| | | Sec |
| Vaishnavi kohale | 432 | В |
| | | Sec |
| Vishakha Ravindra Bhise | 434 | В |
| | | Sec |
| Akshay Bharti | 438 | В |
| | | Sec |
| Harshal Anilrao Chambhare | 443 | В |
| | | Sec |
| Mayur barai | 446 | В |
| | | Sec |
| Nikhil Sanjay Manekar | 448 | В |
| | | Sec |
| Nishant kale | 461 | В |
| | | Sec |
| Karan Dhuratkar | 475 | В |

Session 5

| Name | Roll No | Sec |
|---------------------------|------------|----------|
| Chaitali Manohar Mangate | 404 | Sec A |
| Divyashree Satyashil Mule | 407 | Sec A |

Session 6

| II | Sec |
|-----|------------|
| 100 | Sec |
| | Sec |
| - | 408 417 |

| Gauri Vijayrao Tayde | 408 | Sec A |
|-----------------------------------|----------|----------|
| | | Sec |
| Prajakta Mankar | 417 | A |
| | | Sec |
| Pranali Prakash Manwar | 418 | Α |
| | | Sec |
| pujanimkale@gmail.com | 420 | A |
| | 7.000000 | Sec |
| Shivani wankhade | 430 | A |
| 0 1 1 1 1 | | Sec |
| Snehal Kadu | 432 | A |
| Sumlaha Bhala | 124 | Sec |
| Suraksha Bhele | 434 | A |
| Twinkle Gulhane | 135 | A |
| I WIIIKIE Guinane | 435 | Sec |
| Aniket Waghmare | 439 | A |
| Aniket wagninare | 439 | Sec |
| Devidas Pophalnare | 444 | A |
| Devidas i opiiamare | 444 | Sec |
| Faiz Ahmed Khan | 445 | A |
| A WAS A SHIPM PARKET | 443 | Sec |
| Ghanshyam G. Lunge | 446 | A |
| Mohammad Shoeb Mohammad Firoz | 110 | Sec |
| Sorathiya | 450 | A |
| | | Sec |
| Mehul Suramwar | 451 | Α |
| | | Sec |
| Nitesh Murlidhar Parik | 452 | A |
| | | Sec |
| Shreyas devidas gedam | 457 | A |
| | | Sec |
| Swapnil diliprao gawali | 469 | Α |
| | | Sec |
| Anagha Kalmegh | 401 | В |
| | | Sec |
| Sakshi Supale | 420 | В |
| S | 400 | Sec |
| Samruddhi Manoj Mahalle | 422 | В |
| Shoots Theless | 107 | Sec |
| Shweta Thakare | 427 | В |
| Vaishnavi kohale | 422 | Sec |
| v aisiniavi kunaic | 432 | В |
| Akshay Bharti | 120 | Sec |
| randing Dilaiti | 438 | B |
| Mayur barai | 446 | Sec B |
| | 440 | Sec |
| nikhilmanekar786@gmail.com | 448 | B |
| Sinut.com | 440 | Sec |
| Sandesh Nanoti | 453 | B |
| | 433 | Sec |
| Karan Dhuratkar | 475 | B |
| | 473 | Sec |
| Karansingh Bunshbhushansingh Bais | 4405 | B |
| | 4403 | Sec |
| Mayuri | 4407 | B |
| through through | 1 110/ | - |

| | | Sec |
|--|-------|----------|
| Pranali Prakash Manwar | 418 | A |
| 1 1 1 1 0 - 1 | 420 | Sec |
| pujanimkale@gmail.com | 420 | A |
| Shivani wankhade | 430 | A |
| Silivani walikhade | 430 | Sec |
| Snehal Kadu | 432 | A |
| Shehai Kada | 432 | Sec |
| Suraksha Bhele | 434 | A |
| | | Sec |
| Twinkle Gulhane | 435 | A |
| control section and the section of t | | Sec |
| Aniket Waghmare | 439 | A |
| | 10000 | Sec |
| Devidas Pophalnare | 444 | Α |
| | | Sec |
| Faiz Ahmed Khan | 445 | A |
| Clarity C. I. | | Sec |
| Ghanshyam G. Lunge | 446 | A |
| Mohammad Shoeb Mohammad Firoz | 450 | Sec |
| Sorathiya | 450 | A |
| Mehul Suramwar | 451 | 100 |
| Menui Suramwar | 451 | A |
| Nitesh Murlidhar Parik | 452 | A |
| ivitesii ividi lidilai T alik | 432 | Sec |
| Shreyas devidas gedam | 457 | A |
| sine you are ridde Branni | 157 | Sec |
| Swapnil diliprao gawali | 469 | A |
| | | Sec |
| Anagha Kalmegh | 401 | В |
| | | Sec |
| Sakshi Supale | 420 | В |
| | | Sec |
| Samruddhi Manoj Mahalle | 422 | В |
| O | | Sec |
| Shweta Thakare | 427 | В |
| V-i-1i1-1- | | Sec |
| Vaishnavi kohale | 432 | В |
| Akshay Bharti | 420 | Sec |
| Akshay Bharti | 438 | В |
| Mayur barai | 146 | Sec |
| viayui Udidi | 446 | B |
| nikhilmanekar786@gmail.com | 448 | Sec B |
| manexa rootagnan.com | 448 | Sec |
| Sandesh Nanoti | 453 | B |
| | 433 | Sec |
| Karan Dhuratkar | 475 | B |
| | 1.13 | Sec |
| Karansingh Bunshbhushansingh Bais | 4405 | В |
| | 1.00 | Sec |
| Mayuri | 4407 | В |

Session 7

| Name | Roll No | Sec |
|---------------------------|------------|----------|
| Divyashree Satyashil Mule | 407 | Sec A |
| Prajakta Tayade | 416 | Sec A |

Session 8

| Name | Roll No | Sec |
|---------------------------|------------|----------|
| Divyashree Satyashil Mule | 407 | Sec A |
| Faiz Ahmed Khan | 445 | Sec |

| Pranali Prakash Manwar | 418 | Sec A |
|--|-----|----------|
| Puja Nimkale | 420 | Sec A |
| Rita Dnyaneshwar Dakhore | 423 | Sec A |
| Shivani wankhade | 430 | Sec A |
| Suraksha Bhele | 434 | Sec A |
| Twinkle Gulhane | 435 | Sec A |
| Aniket waghmare | 439 | Sec A |
| Ghanshyam Gopal Lunge | 446 | Sec A |
| Mohammad Shoeb Mohammad Firoz Sorathiya | 450 | Sec A |
| Mehul Suramwar | 451 | Sec A |
| Nitesh Murlidhar Parik | 452 | Sec A |
| Swapnil diliprao gawali | 469 | Sec A |
| Shweta Thakare | 427 | Sec B |
| Vishakha Ravindra Bhise | 434 | Sec B |
| Mayur barai | 446 | Sec B |
| Sandesh Nanoti | 453 | Sec B |

| | 1 1 | Α |
|--|-----|----------|
| Nitesh Murlidhar Parik | 452 | Sec A |
| Akshay sunil Bharti | 438 | Sec B |
| Harshal Anilrao Chambhare | 443 | Sec B |
| Karan Dhuratkar | 475 | Sec B |
| Ghanshyam G. Lunge | 446 | Sec A |
| Mohammad Shoeb Mohammad Firoz Sorathiya | 450 | Sec A |
| Mehul Suramwar | 451 | Sec A |
| Nitesh Murlidhar Parik | 452 | Sec A |
| Shreyas devidas gedam | 457 | Sec A |
| Swapnil diliprao gawali | 469 | Sec A |
| Anagha Kalmegh | 401 | Sec B |
| Sakshi Supale | 420 | Sec B |
| Samruddhi Manoj Mahalle | 422 | Sec B |

Department of Electrical Engineering Activities Conducted by the Department

| | Control to Section 2 | | Training(| Quantitative Aptitude) | | | | | |
|----|--------------------------------------|------------|-----------|--|------------|-------------|-------|--|--|
| | Department of Electrical Engineering | | | | | | | | |
| Sn | Trainer | Year | Branch | Particulars | Date | Time | Count | | |
| 1 | Y. D. Kadu | Final year | EEE, Extc | Grid Challenge, (Capgemini) | 18/08/2020 | 3:00 - 4:00 | 49 | | |
| 2 | Y. D. Kadu | Final year | EEE, Extc | Digit challenge(Capgemini) | 19/08/2020 | 3:00 - 4:00 | 68 | | |
| 3 | Y. D. Kadu | Final year | EEE, Extc | shortest path,Digit challenge(Capgemini) | 25/08/2020 | 3:00 - 4:00 | 38 | | |
| 4 | Y. D. Kadu | Final year | EEE, Extc | Time speed and distance | 03/09/2020 | 2:00 - 3:00 | 28 | | |
| 5 | Y. D. Kadu | Final year | Ee, Extc | Hexaware/Paypal | 10/09/2020 | 2:00 - 3:00 | 36 | | |

| 5 | Y. D. Kadu | Final year | Ee, Extc | Hexaware/Paypal | 11/09/2020 | 2:00 - 3:00 | 32 |
|----|---------------|------------|-------------|-------------------------------|------------|---------------------|----|
| 7 | Y. D. Kadu | Final year | Ee, Extc | Hexaware/Paypal | 12/09/2020 | 2:00 - 3:00 | 29 |
| В | Y. D. Kadu | Final year | Ee, Extc | tcs | 18/09/2020 | 2:00 - 3:00 | 45 |
| 9 | Y. D. Kadu | Final year | Ee, Extc | tcs | 19/09/2020 | 2:00 - 3:00 | 43 |
| 0 | Y. D. Kadu | Final year | all branch | test | 21/09/2020 | 7-7.30 | 75 |
| 1 | Y. D. Kadu | Final year | Ee, Extc | tcs | 24/09/2020 | 2:00 - 3:00 | 32 |
| 2 | Y. D. Kadu | Final year | Ee, Extc | tcs | 25/09/2020 | 2:00 - 3:00 | 27 |
| 13 | Y. D. Kadu | Final year | Ee, Extc | tcs | 26/09/2020 | 2:00 - 3:00 | 27 |
| 14 | Y. D. Kadu | Final year | Mech, Civil | tcs | 28/09/2020 | 12.00-1.00 | 34 |
| 15 | Y. D. Kadu | Final year | Ee, Extc | test | 01/10/2020 | 2:00 - 3:00 | 27 |
| 16 | Y. D. Kadu | Final year | Ee, Extc | tcs | 02/10/2020 | 2:00 - 3:00 | 26 |
| 17 | Y. D. Kadu | Final year | Ee, Extc | tcs | 03/10/2020 | 2:00 - 3:00 | 24 |
| 18 | Y. D. Kadu | Final year | all branch | tcs | 03/10/2020 | 6.157.00 | 54 |
| 19 | Y. D. Kadu | Final year | Ee, Extc | tcs | 08/10/2020 | 2:00 - 3:00 | 26 |
| 20 | Y. D. Kadu | Final year | Ee, Extc | tcs | 09/10/2020 | 2:00 - 3:00 | 24 |
| 21 | Y. D. Kadu | Final year | Ee, Extc | tcs | 10/10/2020 | 2:00 - 3:00 | 25 |
| 22 | Y. D. Kadu | Final year | all branch | tcs Test | 10/10/2020 | 0/10/2020 7.00-7.45 | |
| 23 | Y. D. Kadu | Final year | Ee, Extc | TCS | 15/10/2020 | 15/10/2020 2.00-300 | |
| 24 | Y. D. Kadu | Final year | Ee, Extc | TCS | 16/10/2020 | 2.00-300 | 16 |
| 25 | Y. D. Kadu | Final year | Ee, Extc | TCS | 17/10/2020 | 2.00-300 | 19 |
| 26 | Y. D. Kadu | Final year | Ee, Extc | Geometry | 22/10/2020 | 2.00-300 | 21 |
| 27 | Y. D. Kadu | Final year | Ee, Extc | Geometry | 23/10/2020 | 2.00-300 | 21 |
| 28 | Y. D. Kadu | Final year | Ee, Extc | No lecture (due to TCS Exam) | 24/10/2020 |) | |
| 29 | Y. D. Kadu | Final year | Ee, Extc | No lecture (due to TCS Exam) | 25/10/2020 |) | |
| 30 | Y. D. Kadu | Final year | Ee, Extc | test on average | 30/10/2020 | 2.00-300 | |
| 31 | Y. D. Kadu | Final year | Ee, Extc | Test on Ratio | 31/10/2020 | 31/10/2020 2.00-300 | |
| 32 | Y. D. | Final year | Ee, Extc | test on percentage | 02/11/2020 | 2.00-300 | |
| 33 | Y. D. | Final year | Ee, Extc | test on profit and loss | 05/11/202 | 0 2.00-300 | |

| 1 | | | | | | | |
|----|------------------------|-------------|------------------|---|--------------------------|----------------------|----|
| 34 | Y. D. Kadu | Final year | Ee, Extc | test on time and work | 06/11/2020 | 2.00-300 | |
| 55 | Y. D. Kadu | Final year | Ee, Extc | test on time and work | 07/11/2020 | 2.00-300 | |
| 36 | Y. D. Kadu | Third Year | EE | Basics of aptitude | 27/11/2020 | 1:00- 2:00 | 47 |
| 37 | Y. D. Kadu | Third Year | EE | Basics of aptitude | 04/12/2020 | 1:00- 2:00 | 34 |
| 38 | Y. D. Kadu | Final Year | Cse,Extc,EE | lecture on mixed questions for wipro | 05/01/2021 | 12:00-1:00 | 26 |
| 39 | Y. D. Kadu | Final Year | Cse,Extc,EE | lecture on mixed questions for wipro | 06/01/2021 | 12:00-1:00 | 28 |
| 40 | Y. D. Kadu | Final Year | Cse,Extc,EE | Test On Wipro | 07/01/2021 | 12:00-1:00 | 28 |
| | Y. D. | Final Year | Cse,Extc,EE | lecture on mixed questions for wipro | 08/01/2021 | 12:00-1:00 | 27 |
| 41 | Y. D. Kadu | Final Year | Cse,Extc,EE | Test On Wipro | 09/01/2021 | 5:00-6:00 | 29 |
| 42 | Y. D. Kadu | Final Year | Cse,Extc,EE | Test On Wipro | 11/01/2021 | 5:00-6:00 | 26 |
| 44 | Y. D. Kadu | Final Year | Cse,Extc,EE | Test On Tudip | 13/01/2021 | 5:00-6:00 | 25 |
| 45 | Y. D. Kadu | Final Year | Cse,Extc,EE | Test-2 on Tudip | 14/01/2021 | 5:00-6:00 | 34 |
| 46 | Y. D. Kadu | Final Year | Cse,Extc,EE | Test-3 on Tudip | 16/01/2021 | 5:00-6:00 11:00- | 17 |
| 47 | Y. D. Kadu | second Year | Cse A & B | Basics of aptitude | 18/01/2021 | 12:00 | 78 |
| 48 | Y. D. Kadu | second year | EE, mech | Basics of aptitude | 18/01/2021 | 2.30-3.30 | 38 |
| 49 | Y. D. Kadu | second year | EE, mech | Basics of aptitude | 19/01/2021 | 2.30-3.30 | 36 |
| 50 | Y. D. Kadu | second year | EE, mech | Squares | 20/01/2021 | 2.30-3.30 | 46 |
| 51 | Y. D. Kadu | second year | EE, mech civi | square , cube roots | 21/01/2021 | 2.30-3.30 | 59 |
| 52 | Y. D. Kadu | second year | EE, mech | Basics of percentage | 22/01/2021 | 2.30-3.30 | 34 |
| 53 | Y. D. Kadu | second year | EE, mech | combine test | 25/01/2021 | 12:00-1:00 01:00- | 74 |
| 54 | Y. D. Kadu | third year | EE, | Test | 23/02/2021 | 02:00 | 28 |
| 55 | Y. D. Kadu | third year | EE | Test | 02/03/2021 | 02:00 | 36 |
| 56 | Y. D. Kadu Y. D. | third year | EE | Average | 10/03/2021 | 04:00 01:00- | 36 |
| 57 | Kadu Y. D. | third year | EE | Average | 13/03/2021 | 01:00- | 26 |
| 58 | Kadu Y. D. | third year | EE | Test on average | 13/03/2021 | 03:00- | 31 |
| 59 | | third year | EE | Ratio and proportion | | 03:00- | 32 |
| 60 | Kadu Y. D. | third year | EE EE | Time and work 1 Time and work 2 | 07/04/2021 17/04/2021 | | 22 |

| - | Kadu | | - | | | 02:00 | |
|----|------------------------|-----------------------------|----------------------------|----------------------------------|------------|--------------------|-----|
| 32 | Y. D. Kadu | All branches (2nd & 3rd) | All branches | Aptitude Shortcut | 20/04/2021 | 10:00 AM | |
| 33 | Y. D. Kadu | third year | EE | Pipe and cistern 1 | 21/04/2021 | 03:00- 04:00 | 31 |
| 64 | Y. D. Kadu | 2nd & 3rd | All branches | Aptitude Shortcut | 21/04/2021 | 10:00 AM | |
| 65 | Y. D. Kadu | 2nd & 3rd | All branches | Aptitude Shortcut | 22/04/2021 | 10:00 AM | |
| 66 | Y. D. Kadu | 2nd & 3rd | All branches | Aptitude Shortcut | 23/04/2021 | 10:00 AM 01:00- | |
| 67 | Y. D. Kadu | third year | EE | Pipe and cistern 2 | 24/04/2021 | 02:00 | 24 |
| 68 | Y. D. Kadu | 2nd & 3rd | All branches | Aptitude Shortcut | 24/04/2021 | 10:00 AM | |
| 69 | Y. D. Kadu | 2nd & 3rd | All branches | Aptitude Shortcut | 26/04/2021 | 10:00 AM | |
| 70 | Y. D. Kadu | third year | EE | Partnership | 28/04/2021 | 03:00-4:00 | 28 |
| 71 | Y. D. Kadu Y. D. | 2nd & 3rd | All branches | Aptitude Shortcut | 28/04/2021 | 10:00 AM | |
| 72 | Kadu Y. D. | 2nd & 3rd | All branches | Aptitude Shortcut | 29/04/2021 | 10:00 AM 01:00- | |
| 73 | Kadu Y. D. | third year | EE | Percentage-1 | 01/05/2021 | 02:00 | 23 |
| 74 | Kadu Y. D. | third year | All branches | Practice test | 01/05/2021 | 5:00-6:00 | 242 |
| 75 | Kadu Y. D. | 2nd & 3rd | All branches | Aptitude Shortcut | 01/05/2021 | 10:00 AM | |
| 76 | Kadu Y. D. | third year | Test | Time and work | 01/05/2021 | 2:00-3:00 | 26 |
| 77 | Kadu Y. D. | third year | Test | Practice test | 02/05/2021 | 5:00-5:30 | 331 |
| 78 | Kadu Y. D. | 2nd & 3rd | All branches | Aptitude Shortcut | 03/05/2021 | 10:00 AM | |
| 79 | Kadu Y. D. | third year | All branches | Aptitude Shortcut | 03/05/2021 | 10:00 AM | 241 |
| 80 | Kadu Y. D. | third year | All branches | Practice test | 03/05/2021 | 5:00-5:30 | 341 |
| 81 | Y. D. | third year | All branches | Aptitude Shortcut | 04/05/2021 | 10:00 AM | 43 |
| 82 | Y. D. | 2nd & 3rd | All branches All branches | Aptitude Shortcut Practice test | 04/05/2021 | 5:00-5:30 | 313 |
| 83 | Y. D. Kadu | third year | EE | Percentage-2 | 05/05/2021 | 2:00-3:00 | 26 |
| 85 | Y. D. Kadu | third year | All branches | Aptitude Shortcut | 05/05/2021 | 10:00 AM | |
| 86 | Y. D. Kadu | third year | All branches | Aptitude Shortcut | 05/05/2021 | 10:00 AM | |
| 87 | Y. D. Kadu | third year | All branches | | 05/05/2021 | 5:00-5:30 | 318 |
| 88 | Y. D. Kadu | third year | All branches | | 06/05/2021 | 5:00-5:30 | 289 |
| 89 | Y. D. | third year | All branches | | 07/05/2021 | 10:00 AM | |

| - | Kadu | | | | | | |
|-----|-------|-----------------|--------------|------------------------|------------|-------------|-----|
| | Y. D. | | | | | | |
| 90 | Kadu | third year | All branches | Aptitude Shortcut | 07/05/2021 | 10:00 AM | |
| | Y. D. | | | | | 5 00 5 00 | 200 |
| 91 | Kadu | third year | All branches | Practice test | 07/05/2021 | 5:00-5:30 | 286 |
| | Y. D. | | | | 00/07/0001 | 2:00 4:00 | 26 |
| 92 | Kadu | third year | EE | Percentage-2 | 08/07/2021 | 3:00-4:00 | 20 |
| | Y. D. | | | Autitude Chartout | 09/05/2021 | 10:00 AM | |
| 93 | Kadu | third year | All branches | Aptitude Shortcut | 09/03/2021 | 10.00 /101 | |
| | Y. D. | | | Dercentage 2 | 12/05/2021 | 3:00-4:00 | 26 |
| 94 | Kadu | third year | Ee | Percentage-2 | 12/03/2021 | 3.00-4.00 | |
| | Y. D. | | | Percentage-3 | 15/05/2021 | 3:00-4:00 | 25 |
| 95 | Kadu | third year | EE | Percentage-3 | 13/03/2021 | 0.00 1.00 | |
| | Y. D. | 2nd & 3rd | Allhamahan | Antituda Chartaut | 17/05/2021 | 10:00 AM | |
| 96 | Kadu | year | All branches | Aptitude Shortcut | 1770372021 | 10.007411 | |
| | Y. D. | 2nd & 3rd | Allhamahan | Antituda Chartaut | 18/05/2021 | 10:00 AM | |
| 97 | Kadu | year | All branches | Aptitude Shortcut | 16/03/2021 | 10.00 AW | |
| | Y. D. | 0.1.1 | | Dercentage 4 | 19/05/2021 | 2:00-3:00 | 26 |
| 98 | Kadu | third year | EE | Percentage-4 | 19/03/2021 | 2.00-3.00 | 20 |
| | Y. D. | 2nd & 3rd | All branches | Aptitude Shortcut | 19/05/2021 | 10:00 AM | |
| 99 | Kadu | year | All branches | Aptitude Shortcut | 13/03/2021 | 10.007111 | |
| | Y. D. | thind | EE | Percentage-4 | 22/05/2021 | 2:00-3:00 | 29 |
| 100 | Kadu | third year | EE | reiceillage-4 | 22/00/2021 | 2.00 0.00 | |
| | Y. D. | the bad over an | EE | Alligation & mixture 2 | 01/06/2021 | 3:00-4:00 | 26 |
| 101 | Kadu | third year | EE | Alligation & mixture 2 | 01/00/2021 | 3.00 4.00 | |
| 400 | Y. D. | third was | EE | Time speed distance | 02/06/2021 | 2:00-3:00 | 25 |
| 102 | Kadu | third year | | Time speed distance | 02/00/2021 | 2.00 0.00 | |
| 100 | Y. D. | third year | EE | Time speed distance | 05/06/2021 | 02:00- 3:00 | 24 |
| 103 | Kadu | third year | LL | | 00/00/2021 | 02.00 | |
| | Y. D. | | | Time speed and | 00/00/2024 | 02:00 2:00 | 32 |
| 104 | Kadu | third year | EE-C + Extc | distance 1 | 08/06/2021 | 02:00- 3:00 | 32 |
| | Y. D. | | | Time speed & | | | |
| 105 | Kadu | third year | EE-C + Extc | distance-2 | 09/06/2021 | 02:00- 3:00 | 33 |
| | Y. D. | | | Time speed and | | 03:00- | |
| 100 | Kadu | third year | EE A+B | distance 1 | 09/06/2021 | 04:00 | 16 |
| 106 | | tilliu year | LLAID | | 00/00/2021 | | |
| | Y. D. | | == | Time speed and | 12/06/2021 | 01:00- 2:00 | 22 |
| 107 | Kadu | third year | EE A+B | distance 2 | 12/06/2021 | 01.00-2.00 | 22 |
| | Y. D. | | | Time speed and | | | |
| 108 | Kadu | third year | EE-C + Extc | distance 2 | 15/06/2021 | 02:00- 3:00 | 36 |
| | Y. D. | | | Time speed and | | | |
| 109 | Kadu | third year | EE-C + Extc | distance 3 | 16/06/2021 | 02:00- 3:00 | 34 |
| 109 | | tillia year | LL O · LAto | | | 03:00- | |
| | Y. D. | | FE 4 . D | Time speed and | 16/06/2021 | 04:00 | 19 |
| 110 | Kadu | third year | EE A+B | distance 2 | 16/06/2021 | - | 18 |
| | Y. D. | | | Time speed and | | 03:00- | |
| 111 | Kadu | third year | EE A+B | distance -3 | 23/06/2021 | 04:00 | |

| | | | | ing(Soft Skill) | - | | |
|----|---------------------|---------------|----------------------------|--|-------------|--------------|-------|
| | T! | Vanu | Department of El Branch | ectrical Engineering Particulars | Date | Time | Count |
| Sn | Trainer | Year | Dialicii | 1 | | 12- | |
| | C V Carlibasius | Third | Electrical(CSK) | Basics of Written Communication | 18/08/2020 | 1pm | 112 |
| 1 | S.V.Sonkhaskar | Year | Liectrical(CON) | Communication | | | |
| 2 | S.V.Sonkhaskar | Final Year | EE+EXTC(Capgemini) | Error Finding & Tenses | 20/08/2020 | 4-5pm | 56 |
| 2 | 5. V. SOLIKITASKAI | Final | LL+LXTO(Capgeriiii) | Ellot I manig a Tonocc | | | |
| 3 | S.V.Sonkhaskar | Year | EE+EXTC(Capgemini) | Parajumble Instructions | 23/08/2020 | 11-Dec | 71 |
| _ | O. V. GOTHATICATION | Third | 10 | Etiquettes of Written | | | |
| 4 | S.V.Sonkhaskar | Year | Electrical(CSK) | Comm | 24/08/2020 | 1-2pm | 114 |
| | | Final | | Facts,Inference & | | | |
| 5 | S.V.Sonkhaskar | Year | EE+EXTC(Capgemini) | Judgement | 24/08/2020 | 4-5pm | 47 |
| | | Third | | Format of Written | | 12- | |
| 6 | S.V.Sonkhaskar | Year | Electrical(CSK) | Communication | 25/08/2020 | 1pm | 97 |
| | | | | | | | |
| | | | | | | | |
| 7 | CVCanlabankan | Final | EE+EXTC(Capgemini) | Reading Comprehension instructionand practice | 26/08/2020 | 03-Apr | 62 |
| 7 | S.V.Sonkhaskar | Year | EE+EXTC(Capgernini) | ilistructionand practice | 20/00/2020 | 6- | 02 |
| 8 | S.V.Sonkhaskar | Final Year | EE+EXTC(Capgemini) | Difficulty Session | 27/08/2020 | 7.30pm | 57 |
| 0 | J. V. JOHKHASKAI | Third | LL · LX (o apgoining) | Graphical | | | |
| 9 | S.V.Sonkhaskar | Year | Electrical(CSK) | Communication | 31/08/2020 | 1-2pm | 88 |
| | | Third | | | | 12- | |
| 10 | S.V.Sonkhaskar | Year | Electrical(CSK) | Group Discussion | 01/09/2020 | 1pm | 92 |
| | | Final | | | 0.4/00/0000 | 4.15- | 40 |
| 11 | S.V.Sonkhaskar | Year | EE+EXTC | Tenses and Practice | 04/09/2020 | 5pm | 43 |
| 40 | 01/0-111 | Third | Flactrical(CCK) | Group Discussion(2) | 07/09/2020 | 1-2pm | 112 |
| 12 | S.V.Sonkhaskar | Year | Electrical(CSK) | Group Discussion(2) | 0110912020 | | 112 |
| 13 | S.V.Sonkhaskar | Third Year | Electrical(CSK) | Group Discussion (3) | 08/09/2020 | 12- 1pm | 108 |
| 13 | 5.V.SUIKIIASKAI | | Liectrical(CSK) | Error Finding & | 00/03/2020 | ipiii | 100 |
| 14 | S.V.Sonkhaskar | Final Year | EE+EXTC | Tenses(PayPal) | 11/09/2020 | 4-5pm | 47 |
| | O. V. Commiscional | Final | | | | 4.10- | |
| 15 | S.V.Sonkhaskar | Year | EE+EXTC | Articles | 18/09/2020 | 5Pm | - |
| 16 | S.V.Sonkhaskar | Third Year | Electrical(CSK) | Don'ts of GD | 21/09/2020 | 1-2pm | 117 |
| 10 | S. V. SOIIKIIASKAI | Third | Licetifical(COT) | DOITE OF OB | 21/00/2020 | 12- | 1 |
| 17 | S.V.Sonkhaskar | Year | Electrical(CSK) | Types of an Interview | 22/09/2020 | 1pm | 112 |
| 11 | O. V. Commidation | Final | | Types or an interview | | 4.10- | |
| 18 | S.V.Sonkhaskar | Year | EE+EXTC | RC Practice | 25/09/2020 | 5pm | 27 |
| | | Third | | Do's & Don'ts of | | | |
| 19 | S.V.Sonkhaskar | Year | Electrical(CSK) | Interview | 28/09/2020 | 1-2pm | 101 |
| 00 | 0.1/011 | Third | Flootries-1/001/ | Internacional Chilla | 20/00/2020 | 12- | 110 |
| 20 | S.V.Sonkhaskar | Year | Electrical(CSK) | Interpersonal Skills | 29/09/2020 | 1pm | 119 |
| 24 | C \/ Cankbanks | Final | EE+EXTC | TCS Registration Process & Test | 02/10/2020 | 4.10- 6pm | 71 |
| 21 | S.V.Sonkhaskar | Year | EETENIO | FIOCESS & TEST | 02/10/2020 | Opin | 11 |
| | | Third | | Methodology for | | | |
| 22 | S.V.Sonkhaskar | Year | Electrical(CSK) | Conduction of Meetings | 05/10/2020 | 1-2pm | 123 |

| 3 | S.V.Sonkhaskar | Third Year | Electrical(CSK) | Conduction of Seminar & Conference | 06/10/2020 | 12- 1pm | 108 |
|----------|------------------------------------|-----------------------|------------------|---|------------|-------------------|-----|
| | S.V.Sonkhaskar | Final Year | EE+EXTC | TCS Registration Process & Preparation | 09/10/2020 | 4.30- 6pm | 52 |
| 24 | S.V.Sonkhaskar | Third Year | Electrical(CSK) | Written Communication(Formal Letter) | 12/10/2020 | 1-2pm | 101 |
| 25 | | Third Year | Electrical(CSK) | Written Communication(Business Report) | 13/10/2020 | 12- 1pm | 117 |
| 26 | S.V.Sonkhaskar | Final | EE+EXTC | TCS Test | 16/10/2020 | 4-5pm | 49 |
| 27 28 | S.V.Sonkhaskar S.V.Sonkhaskar | Year Third Year | Electrical(CSK) | Reading Comprehension | 20/10/2020 | 12- 1pm | 102 |
| | S.V.Sonkhaskar | Final Year | Electrical | TCS Preparation | 23/10/2020 | 4-5pm | 49 |
| 29 | S.V.Sonkhaskar | Third | Electrical(CSK) | Tenses Video | 26/10/2020 | 1-2pm | 112 |
| 30 | | Third | Electrical (CSK) | Change the Voice | 27/10/2020 | 12- 1pm | 105 |
| 31 | S.V.Sonkhaskar S.V.Sonkhaskar | Third | Electrical(CSK) | Class Test(Unit 3) | 23/11/2020 | 1-2pm | 137 |
| 32 | | Third | Electrical(CSK) | Introductory Lecture (T&P) | 30/11/2020 | 1-2pm | 78 |
| 33 | | Third | Electrical(CSK) | Public Speaking | 01/12/2020 | 12- 1pm | 91 |
| 34 | | Third | Electrical | Video on Extempore | 07/12/2020 | 1-2pm 12- | 89 |
| 36 | | Third | Electrical | Class Test | 08/12/2020 | 1pm | 102 |
| 3 | | Final | EE | Practice with Tudip Shortlisted Students | 13/01/2021 | 5.30- 6.15pm | |
| 3 | | Final | EE | Practice with Tudip Shortlisted Students | 14/01/2021 | 5.30- 6.15pm | |
| | | Final | EE | Practice with Tudip Shortlisted Students | 15/01/2021 | 5.30- 6.15pm | |
| | 9 S.V.Sonkhask | Final | | Practice with Tudip Shortlisted Students | 16/01/2021 | | |
| | | Final | | Practice Test | 09/03/2021 | 3.00- 1 4.00pm | 92 |
| - | 11 S.V.Sonkhask | Final | | Practice Test | 11/03/202 | 3.00- 1 4.00pm | 88 |
| | 42 S.V.Sonkhask 43 S.V.Sonkhask | Final | | Practice Test | 13/03/202 | 3.00- | |

| 44 | S.V.Sonkhaskar | Final Year | All branches | Practice Test | 16/03/2021 | 3.00- 4.00pm | 66 |
|----|----------------|---------------|------------------------------|--------------------------|------------|-----------------|----|
| 45 | S.V.Sonkhaskar | Third Year | All branches(Shortlisted) | GD Competition(Round 2) | 11/05/2021 | 3.00- 4.00pm | 15 |
| 46 | S.V.Sonkhaskar | Third Year | All branches(Shortlisted) | GD Competition (Round 3) | 12/05/2021 | 3.00- 4.00pm | 15 |
| 47 | S.V.Sonkhaskar | Third Year | All branches(Shortlisted) | GD Competition (Final) | 13/05/2021 | 3.00- 4.00pm | 15 |

| | | | | (Logical Reasoning) | | | - |
|----|-------------|----------|----------------|---------------------------------|--|---------------------|-------|
| | | | Department | of Electrical Engine | The state of the s | | |
| Sn | Trainer | Year | Branch | Particulars | Date | Time | Count |
| 1 | L.S.Bhattad | 3rd | EE | puzzles | 21/08/2020 | 1pm to 3pm | 76 |
| 2 | L.S.Bhattad | 4th year | ee | Test on Capgemini Pattern | 25/08/2020 | 5:00 PM | 52 |
| 3 | L.S.Bhattad | 4th year | ee | Test on Capgemini Pattern | 26/08/2020 | 5p to 6pm | 66 |
| 4 | L.S.Bhattad | 4th | ee | Test on Capgemini Pattern | 27/08/2020 | 5:00 PM | 75 |
| 5 | L.S.Bhattad | 3rd | ee | test on logical +lecture | 28/08/2020 | 1pm to 2pm | 61 |
| 6 | L.S.Bhattad | 3rd | EE | input and out put | 04/09/2020 | 1:30pm to 2:30pm | 65 |
| 7 | L.S.Bhattad | 4TH | EE+EXTC | HEXAWARE AND PAYPAL | 07/09/2020 | 4pm to5pm | 38 |
| 8 | L.S.Bhattad | 4th year | EE,EXTC, | TEST | 09/09/2020 | 7:30 PM | |
| 9 | L.S.Bhattad | 3RD | ee A+B+C | clock and calander | 11/09/2020 | 1pm to 2pm | 52 |
| 10 | L.S.Bhattad | 3rd | EE | Symbols and Notations | 25/09/2020 | 1pm to 2pm | 56 |
| 11 | L.S.Bhattad | 4th year | EE and Mech | TCS TEST Pattern | 28/09/2020 | 4pm to 5pm | |
| 12 | | 3rd | EE ABC | blood reln | 02/10/2020 | 1pm to 2pm | 43 |
| 13 | | 3rd | ee abc | vedic | 09/10/2020 | 1pm to 3pm | 57 |
| 14 | L.S.Bhattad | 3rd | EE | all vedic | 23/10/2020 | 1pm to 2pm | 45 |
| 15 | L.S.Bhattad | 3rd | EE | Logical Reasoning | 30/10/2020 | 1:00 PM | 41 |

| 6 | L.S.Bhattad | 3rd | EE | Logical Reasoning(test all topic expn | 06/11/2020 | 2:00 PM | 149 |
|----|-------------|------------|------------------|---|------------|----------------------------|-----|
| | L.S.Bhattad | 2ND | EE | coding and decoding | 06/12/2020 | 1:00 PM | |
| | L.S.Bhattad | 2ND | EE | Series | 24/11/2020 | 1:00 PM | 22 |
| | | 2ND | EE | deduction | 08/12/2020 | 1:00 PM | |
| 9 | L.S.Bhattad | Wipro | cse+extc+ee | Direction Sence | 05/01/2021 | 4:15 to 5:15 | 75 |
| 21 | L.S.Bhattad | Wipro | cse+extc+ee | Coding and Decoding | 06/01/2021 | 4:15 to 5:15 | 65 |
| 22 | L.S.Bhattad | Wipro | cse+extc+ee | Deduction | 07/01/2021 | 4:15 to 5:15 | 69 |
| 23 | L.S.Bhattad | Wipro | cse+extc+ee | Test | 08/01/2021 | 4:15 to 5:15 | 55 |
| 24 | L.S.Bhattad | Wipro | cse+extc+ee | Blood reln | 09/01/2021 | 4:15 to 5:15 | 67 |
| 25 | L.S.Bhattad | Wipro | cse+extc+ee | Test | 11/01/2021 | 4:15 to 5:15 | 57 |
| 26 | L.S.Bhattad | Wipro | cse+extc+ee | Test | 12/01/2021 | 4:15 to 5:15 | 69 |
| 27 | L.S.Bhattad | Group C | Ee Mech Civil | Coding and Decoding | 18/01/2021 | 12:00 TO 1:00 | 57 |
| 28 | L.S.Bhattad | Group C | Ee Mech Civil | Deductions | 19/01/2021 | 12:00 TO 1:00 | 40 |
| 29 | L.S.Bhattad | Group C | Ee Mech Civil | Direction Sence | 20/01/2021 | 12:00 TO 1:00 | 59 |
| 30 | L.S.Bhattad | Group C | Ee Mech Civil | Test(exp) | 21/01/2021 | 12:00 TO 1:00 | 45 |
| 31 | L.S.Bhattad | Group C | Ee Mech Civil | Series | 22/01/2021 | 12:00 TO 1:00 | 66 |
| 32 | L.S.Bhattad | Group C | Ee Mech Civil | TEST | 23/01/2021 | 12:00 TO 1:00 1pm to | 88 |
| 33 | L.S.Bhattad | A+B | EE | Series Blood reln | 02/02/2021 | 2pm 1pm to | 24 |
| 34 | L.S.Bhattad | A+B | EE | pratice Odd man out | 23/02/2021 | 2pm 1 TO 2 | 39 |
| 35 | L.S.Bhattad | A+B | ee | test Mathematical | 16/02/2021 | pm | 12 |
| 36 | L.S.Bhattad | A+B | EE | Operations Mathematical | 02/03/2021 | 1 to 2 1PM TO | 51 |
| 37 | L.S.Bhattad | | EE | Operations | 09/03/2021 | 1PM TO | 37 |
| 38 | | | EE | Deductions Counting Numbers | 23/03/2021 | 1PM TO | 56 |
| 39 | | | EE | Clock and calender | 06/04/2021 | 1PM TO | 58 |
| 4 | | | EE | Puzzle | 20/04/2021 | | 57 |

| | - 1 | | | | | 2pm | |
|----|-------------|-------|----|------------------|------------|---------------|----|
| 42 | L.S.Bhattad | A+B+C | EE | Word formations | 27/04/2021 | 1pm to 2pm | 49 |
| 43 | L.S.Bhattad | A+B | EE | Alphabate series | 08/06/2021 | 1:00 PM | 30 |
| 44 | L.S.Bhattad | AB | EE | Deduction | 22/06/2021 | 1pm to 2pm | 20 |

| | | | | cement(Verbal Al crical Engineering | Jiney) | |
|----|--------------------------|---------------|------------------|--|------------|---------|
| Sn | Trainer | Year | Branch | Particulars | Date | Time |
| 1 | Prof. P. V. Chandwani | 2nd year | EE(A) | Basic English, Preposition, Time | 25/08/2020 | 2:00 PM |
| 2 | Prof. P. V. Chandwani | Final Year | CSE, EE, EXTC | Capgemini paper solving | 28/08/2020 | 8:00 PM |
| 3 | Prof. P. V. Chandwani | 2nd Year | EE | Tenses | 01/09/2020 | 2:00 PM |
| 4 | Prof. P. V. Chandwani | Final Year | EE+EXTC | Error Detection | 08/09/2020 | 4:00 PM |
| 5 | Prof. P. V. Chandwani | Final Year | All Branches | test | 21/09/2020 | 7:00 PM |
| 6 | Prof. P. V. Chandwani | Final Year | EE+EXTC | Online Interview Tips | 29/09/2020 | 3:00 PM |
| 7 | Prof. P. V. Chandwani | 2nd Year | EE | Change the Voice | 01/10/2020 | 1:00 PM |
| 8 | Prof. P. V. Chandwani | Final Year | All Branches | Resume Building | 01/10/2020 | 3:30 PM |
| 9 | Prof. P. V. Chandwani | Final Year | All Branches | Test | 03/10/2020 | 6:00 PM |
| 10 | Prof. P. V. Chandwani | 2nd Year | EE | Change the Voice (Practice Test) | 08/10/2020 | 2:00 PM |
| 11 | Prof. P. V. Chandwani | Final Year | EE+EXTC | Essay Writing & Evaluation (Wipro) | 10/10/2020 | 4:00 PM |
| 12 | Prof. P. V. Chandwani | Final Year | EE+EXTC | Essay Writing Topics | 10/10/2020 | 4:00 PM |
| 13 | Prof. P. V. Chandwani | Final Year | All Branches | TCS Test | 10/10/2020 | 7:00 PM |
| 14 | Prof. P. V. Chandwani | 2nd Year | EE + Mech | Test Discussion + GD | 15/10/2020 | 2:00 PM |
| 15 | Prof. P. V. Chandwani | Final Year | EE + Extc | TCS Test solving & difficulties | 15/10/2020 | 4:00 PM |
| 16 | Prof. P. V. Chandwani | Final Year | All Branches | Test | 17/10/2020 | 7:00 PM |
| 17 | Prof. P. V. Chandwani | Final Year | EE + Extc | Reported Speech | 20/10/2020 | 4:00 PM |

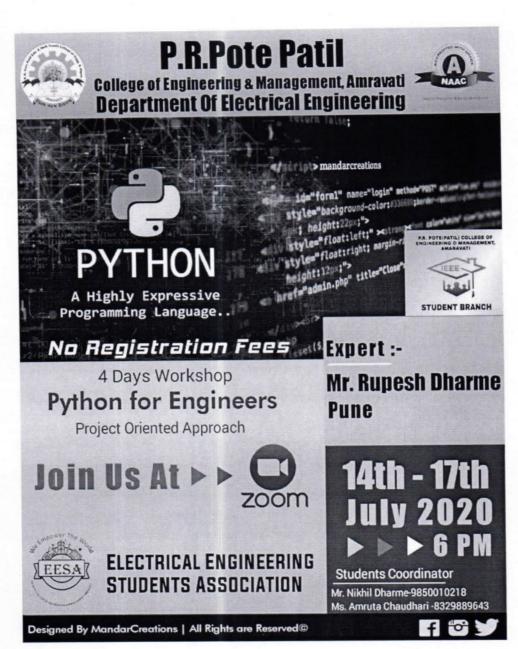
| 18 | Prof. P. V. Chandwani | 2nd Year | EE + Mech | Reported Speech | 22/10/2020 | 2:00 PM |
|----|----------------------------|---------------|----------------------------------|-------------------------------------|------------|----------|
| 19 | Prof. P. V. Chandwani | Final Year | EE + EXTC | Test + Discussion | 23/10/2020 | 4:00 PM |
| 20 | Prof. P. V. Chandwani | 2nd Year | EE | Test | 27/10/2020 | 2:00 PM |
| 21 | Prof. P. V. Chandwani | Final Year | EE + EXTC | Essay Writing | 29/10/2020 | 4:00 PM |
| 22 | Prof. P. V. Chandwani | 2021 | EE + EXTC | Test | 26/11/2020 | 4:00 PM |
| 23 | Prof. P. V. Chandwani | 2022 | EXTC + EE | Tell me about Yourself | 01/12/2020 | 3:00 PM |
| 24 | Prof. P. V. Chandwani | 2021 | EE + EXTC | Test | 03/12/2020 | 4:00 PM |
| 25 | Prof. P. V. Chandwani | 2022 | EE (A+B) | First Impression | 12/07/2020 | 3:00 PM |
| 26 | Prof. P. V. Chandwani | 2021 | EE+ Extc | Test | 12/10/2020 | 4:00 PM |
| 27 | Prof. P. V. Chandwani | 2022 | EE (A+B) | Effective Presentation Skills | 12/14/2020 | 3:00 PM |
| 28 | Prof. P. V. Chandwani | 2021 | EE+ Extc | Test | 12/17/2020 | 4:00 PM |
| 29 | Prof. P. V. Chandwani | 2021 | Tudip Shortlisted students | Tudip Test 1 | 1/13/21 | 3:30 PM |
| 30 | Prof. P. V. Chandwani | 2021 | Tudip Shortlisted students | Tudip Test 2 | 1/14/21 | 3:30 PM |
| 31 | Prof. P. V. Chandwani | 2021 | Tudip Shortlisted students | Tudip Test 3 | 1/15/21 | 3:30 PM |
| 32 | Prof. P. V. Chandwani | 2021 | Tudip Shortlisted students | Tudip Test 4 | 1/16/21 | 3:30 PM |
| 33 | Prof. P. V. Chandwani | 2023 | Group C (EE, Civil, Mech) | Verbal Ability Syllabus | 1/18/21 | 11:00 AN |
| 34 | Prof. P. V. 4 Chandwani | 2023 | Group C (EE, Civil, Mech) | Test 1 | 1/20/21 | 11:00 AM |

| | Prof. P. V. Chandwani | 2023 | Group C (EE, Civil, Mech) | Test 2 | 1/20/21 | 11:30 AM |
|----|-----------------------------|------|---------------------------------|----------------------------------|------------|----------|
| 36 | Prof. P. V. Chandwani | 2023 | Group A (CSE A & CSE B) | Test 1 | 1/20/21 | 12:00 PM |
| 37 | Prof. P. V. Chandwani | 2023 | Group A (CSE A & CSE B) | Test 2 | 1/20/21 | 12:30 PM |
| 38 | Prof. P. V. Chandwani | 2023 | Group B (CSE C & EXTC) | Change the Voice | 1/20/21 | 2:30 PM |
| 39 | Prof. P. V. Chandwani | 2023 | Group C (EE, Civil, Mech) | Test Solving | 1/20/2021 | 11:00 AM |
| 40 | Prof. P. V. Chandwani | 2023 | Group C (EE, Civil, Mech) | Test 3 | 1/21/2021 | 11:00 AM |
| 41 | Prof. P. V. | 2021 | All Branches | Test | 03/10/2021 | 3:00 PM |
| 43 | Prof. P. V. | 2023 | EE | Introduction | 03/11/2021 | 4:00 PM |
| 44 | Prof. P. V. | 2021 | All Branches | Test | 03/12/2021 | 3:00 PM |
| 4: | Prof. P. V. | 2023 | All Branches | Test | 03/13/2021 | 4:30 PM |
| 4 | Prof. P. V. | 2023 | All Branches | Test | 03/13/2021 | 4:30 PM |
| | Prof. P. V. 7 Chandwani | 2021 | All Branches | Test | 03/15/2021 | 3:00 PM |
| | Prof. P. V. 8 Chandwani | 2021 | All Branches | Test | 03/17/2021 | 3:00 PM |
| | Prof. P. V. Ohandwani | 2023 | EE | Self Introduction | 03/18/21 | 4:00 PN |
| | Prof. P. V. Chandwani | 2023 | All Branches | Test | 03/20/2021 | 4:30 PM |
| | Prof. P. V. Chandwani | 2021 | All Branches | Ttec Listenin Skills | 07/04/2021 | 6:30-8pm |
| | Prof. P. V. Chandwani | 2021 | All Branches | Ttec Listenin Skills Practice | 08/04/2021 | 6:30-8pm |
| | Prof. P. V. 53 Chandwani | 202 | All Branches | Practice Test | 09/04/2021 | 6:30-8pm |

| 54 | Prof. P. V. Chandwani | 2021 | All Branches | Test Solving | 10/04/2021 | 6:30-8pm |
|----|--------------------------|------|---------------------------|--|---------------|----------|
| 55 | Prof. P. V. Chandwani | 2023 | Extc + EE | Effective Presentation Skills | 17/04/2021 | 10:00 AM |
| 56 | Prof. P. V. Chandwani | 2023 | EE | Confidence Building | 24/04/2021 | 10:00 AM |
| 57 | Prof. P. V. Chandwani | 2022 | All Branches | Test | 24/04/2021 | 6:00 PM |
| 58 | Prof. P. V. Chandwani | 2023 | EE | Spellings & Simple Error Detection | 01/05/2021 | 10:00 AM |
| 59 | Prof. P. V. Chandwani | 2022 | EE (A) | GD Competition | 06/05/2021 | 3:00 PM |
| 60 | Prof. P. V. Chandwani | 2022 | All Branches | Test: Fill In the Blanks | 06/05/2021 | 6:00 PM |
| 61 | Prof. P. V. Chandwani | 2022 | EE(B) | GD Competition | 07/05/2021 | 3:00 PM |
| 62 | Prof. P. V. Chandwani | 2022 | All Branches | Test: Error Detection | 07/05/2021 | 6:00 PM |
| 63 | Prof. P. V. Chandwani | 2022 | EE (C) | GD Competition | 08/05/2021 | 3:00 PM |
| 64 | Prof. P. V. Chandwani | 2022 | All Branches | Test : Vocabulary | 08/05/2021 | 6:00 PM |
| 65 | Prof. P. V. Chandwani | 2022 | Short LIsted groups | GD Competition | 11/05/2021 | 3:00 PM |
| 66 | Prof. P. V. Chandwani | 2022 | All Branches | Test: CLoset Test | 11/05/2021 | 6:00 PM |
| 67 | Prof. P. V. Chandwani | 2022 | Short LIsted groups | GD Competition | 12/05/2021 | 3:00 PM |
| 68 | Prof. P. V. Chandwani | 2022 | All Branches | Test: Vocabulary | 12/05/2021 | 6:00 PM |
| 69 | Prof. P. V. Chandwani | 2022 | Short Listed groups | GD Competition | 13/05/2021 | 3:00 PM |
| 70 | Prof. P. V. Chandwani | 2022 | All Branches | Test: Change the Voice | 13/05/2021 | 6:00 PM |
| 71 | Prof. P. V. Chandwani | 2022 | All Branches | Test : Reported Speech | 14/05/2021 | 6:00 PM |
| 72 | Prof. P. V. Chandwani | 2021 | All Branches | Interview Preparations | Whole Week | |
| 73 | Prof. P. V. Chandwani | 2022 | All Branches | Change The voice | 24/05/2021 | 4:00 PM |
| 74 | Prof. P. V. Chandwani | 2022 | All Branches | Test Solving | 24/05/2021 | 5:00 PM |

| 75 | Prof. P. V. Chandwani | 2022 | All Branches | Error Detection | 25/05/2021 | 4:00 PM |
|----|--------------------------|------|-----------------|--|------------|---------|
| 76 | Prof. P. V. Chandwani | 2022 | All Branches | Test Solving | 25/05/2021 | 5:00 PM |
| 77 | Prof. P. V. Chandwani | 2022 | All Branches | Error Correction | 27/05/2021 | 6:00 PM |
| 78 | Prof. P. V. Chandwani | 2022 | All Branches | Test Solving | 27/05/2021 | 7:00 PM |
| 79 | Prof. P. V. Chandwani | 2021 | B.Pharm | Spellings & Simple Error Detection | 27/05/2021 | 1:00 PM |
| 80 | Prof. P. V. Chandwani | 2022 | All Branches | Fill in the Blanks | 28/05/2021 | 4:00 PM |
| 81 | Prof. P. V. Chandwani | 2022 | All Branches | Spellings & Simple Error Detection | 28/05/2021 | 5:00 PM |
| 82 | Prof. P. V. Chandwani | 2022 | All Branches | Closet Test | 29/05/2021 | 4:00 PM |
| 83 | Prof. P. V. Chandwani | 2022 | All Branches | Verbal ABility Test | 29/05/2021 | 5:00 PM |
| 84 | Prof. P. V. Chandwani | 2022 | All Branches | Closet Test Solving | 31/05/2021 | 4:00 PM |
| 85 | Prof. P. V. Chandwani | 2022 | All Branches | Verbal ABility Test Solving | 31/05/2021 | 5:00 PM |
| 86 | Prof. P. V. Chandwani | 2022 | All Branches | Difficulties in Verbal Ability | 01/06/2021 | 4:00 PM |
| 87 | Prof. P. V. Chandwani | 2021 | B.Pharm | Tell me About Yourself | 04/06/2021 | 1:00 PM |

| | P.R.Pote Patil C | ollege of Engineering & Manager | ment,Amravati |
|--------|------------------|------------------------------------|------------------------|
| | De | partment of Electrical Engineering | ng |
| | Anal | ysis of 2020 & 2021 batch placen | nent |
| Sr.No. | Company Visited | Students placed (2020) | Students Placed (2021) |
| 1 | TCS | 7 | 18 |
| 2 | Capgemini | 2 | 12 |
| 3 | Infosys | 2 | 2 |
| 4 | Cognizant | 1 | 6 |
| 5 | Accenture | 0 | 4 |
| 6 | Triveni Turbines | 0 | 1 |
| 7 | Nobel Hygeine | 0 | 1 |



| Python Worksh | op Attendance |
|------------------------------|-----------------------------------|
| Full Name | Branch |
| Mohammad Ateeb ur Rahman | CSE |
| Monali Gajanan Mundane | Electrical Engineering |
| Shubham P Tandiye | Electrical |
| Amit Sureshrao Mohakar | Electrical |
| Shruti Raju Dongre | Electrical |
| Shilvant Devendra Hatole | Electrical engineering |
| Sumit taywade | Mechanical |
| Mohammad Danish Abdul Majeed | Computer science and engineering |
| Rani Balu Sakhe | Electrical |
| Vaishnavi Uddhavrao Wankhade | Electronics and telecommunication |

| Prajakta Eknath Shrirao | Electrical |
|--|------------------------|
| Shivani Arun Sarkate | Electrical |
| Radhika motiram mahalle | electrical |
| Nandini Narendra Sonar | Electrical |
| Aditya vijay Dongre | Electrical |
| Nikhil vasantaro harle | Electrical |
| Saurabh Sanjay Rajote | Electrical |
| Dhiraj Ramesh Dhoke | Electrical 3rd year |
| Dnyaneshwari Parameshwar | |
| Bhakare | Mechanical |
| Asha Punjaji Bodkhe | Electrical engineering |
| Amit Suresh Shelke | Electrical |
| Anjali Ashok Kokate | Electrical |
| Nishita Mahendra Likhare | EE |
| Sonali Devidasrao Kalaskar | Electrical |
| Himanshu Sharad Umale | Electrical |
| Vaishnavi R. Saratkar | Electrical |
| Suvarna Janardhan Bhople | Electrical engineering |
| Premanjali Dilip Nitnaware | Electrical |
| Shashikant yuvaraj Deshmukh | EE |
| Roshan Manoharrao chopkar | Electrical engineering |
| Mrunal sanjay sadawarte | Electrical |
| Akash Dipak Ingle | Electrical engineering |
| Komal rajesh pimpalkar | Electrical |
| Rutuja Madhav Tidke | eletrical |
| Karan ahir | Electrical |
| Karan anii Kashifuddin Quazi Kalimuddin | Licetion |
| Quazi | Electrical engineering |
| Mandar Pathak | Electrical |
| kartik Rameshrao yawale | electrical |
| Aditya Dadgal | Electrical Engineering |
| Sakshi R. Hirulkar | Electrical |
| Asmita Ruprao Ingle | Electrical Engineering |
| Komal Suresh Chavhan | Electrical |
| Sakshi Sharadrao Thote | Electrical |
| Chetan Gopal Patil | Electrical engineering |
| Abhishek Subhash Charthal | Electrical |
| Sanjana vijay Bhavane | Electrical |
| Mayur S. Thorat | Electrical engineering |
| Aishawarya Diliprao Maidankar | Electrical |
| Vaishnavi Vinod Pihulkar | Electrical |
| Priya gopal Wankhade | Electrical |
| | Electrical |
| Bhagyashri s Ban Shilvant Devendra Hatole | Electrical engineering |
| | Electrical engineering |
| Prasad Raju Kathalkar | Electrical |
| Komal Suresh Chavhan | ELECTRICAL |
| Bhagyashri Sanjay Ban | |
| Saurabh Sanjay Rajote | Electrical |
| Nishita Mahendra Likhare | EE |

| mrunal sanjay sadawarte | Electrical |
|---|------------------------|
| Mohammad Danish Abdul Majeed | Cse |
| Amit Suresh Shelke | Electrical |
| Aditya vijay Dongre | Electrical |
| Rani Balu Sakhe | Electrical |
| Darshna rajendra Patil | Electrical Engineering |
| Arpita Gajanan Gadekar | EE |
| Nikita Vilas mungane | Electrical |
| Himanshu Omprakash Paliwal | Electrical |
| Dnyaneshwari Parameshwar | |
| Bhakare | Mechanical |
| Kalpak Jaykumar Wardhe | EE |
| Komal rajesh pimpalkar | Electrical |
| Tejas Ishwar puri | Electrical engineering |
| Sanchay Raghunath Solanke | EE |
| Prajakta Eknath Shrirao | Electrical |
| Anant Dinesh Kurywanshi | Electrical |
| Chetan Gopal Patil | Electrical engineering |
| Jagdish Ramdas Pote | Electrical Engineering |
| Akash Dipak Ingle | Electrical engineering |
| Chaitali panditrao raut | Electrical |
| Gunjan Anil Dhanorkar | Electrical |
| Kanchan Chandrakant Gaikwad | Electrical Engineering |
| Abhishek sharad umbarkar | Electrical |
| | Electrical |
| Snehal Rajabhau Pojage Prathamesh Pramod Tingne | Electrical engineering |
| Dipali Eknath Bhatkar | Electrical |
| Shubham Ramkrishna Gite | EE |
| Ku.Amisha Panjabrao Wankhade | EE |
| NAYAN TILAKCHAND GARADE | Electrical |
| | Electrical Engineering |
| Kanchan Chandrakant Gaikwad | Electrical |
| Abhishek sharad umbarkar | Electrical Engineering |
| Tanaya anil bhombe | Electrical |
| Sanjana Kushwaha | Electrical |
| Sumit kishorrao sande | EE |
| Sonali Mahadev Mohod | |
| Himanshu Omprakash Paliwal | Electrical engineering |
| Kashifuddin Quazi Kalimuddin | Electrical engineering |
| Quazi | Electrical |
| Pooja Vinodrao Kopare | Electrical |
| Pooja Rajendra Indhane Shubham Ramkrishna Gite | Mech |
| | Mechanical engineering |
| Samiksha Manoj Chaudhari Manisha Pundalik Dadmal | EE E |
| | Electrical |
| Vaishnavi Nitin akotkar | Electrical |
| Ruchita B. Charate | |
| Ruchita B. Charate | Electrical |
| Sarika sanjay chavan | Electrical Engineering |
| Pankaj Vishnu Jatale | Electrical |

| Sumit kishorrao sande Rashmi sureshrao tayde | Electrical Electrical |
|--|-----------------------------|
| Himanshu Sharad Umale | Electrical |
| Kajal Devanand Ingale | Electrical |
| | Electrical engineering |
| Pranali dilip bobade Bhavana Budhe | EE EE |
| | Electrical |
| Samiksha Dhote | Electrical |
| Rutuja Awankar | Electrical |
| Rushikesh Dnyaneshwar Dambale | Electrical |
| Sanit Nandu Isal | Electrical |
| Sumiran Shahane | Electrical |
| Gauri Pradip Khate | |
| Sarika sanjay chavan | Electrical Engineering |
| Ku. Hariti Vinod Raut | Electrical Engineering |
| Pawan Baliram Ingle | Electrical Enginnering |
| Manisha Pundalik Dadmal | EE Electrical anning and an |
| Ku Prajvali Suresh Meshram | Electrical engineering |
| Tanaya anil bhombe | Electrical Engineering |
| Ankita Gautam Vighne | Electrical engineering |
| Vaishnavi vasant shete | Electrical |
| Shraddha Subhashrao Ingole | Electrical |
| Vaibhav Sureshrao Hiwase | Electrical |
| Sakshi sudhir fiske | Electrical |
| Prajwal chopade | Electrical |
| Amruta Bhalerao | Electrical |
| Vinaya Dipakrao Khadse | EE Third year |
| Kanchan ganeshrao makode | EE |
| Manisha Pundalik Dadmal | EE |
| Shubham Ramkrishna Gite | Mech |
| Harshada sharad kadu | Electrical engineering |
| Ganesh Divakar Nerkar | Mechanical |
| Vaishnavi sanjay Mandwale | Electrical engineering |
| Arati Sunil Lande | Electrical |
| Nikhil vasantaro harle | Electrical |
| Krishna Wankhade | Electrical |
| Shivani kharadkar | Electrical |
| Pratiksha Gondane | Electrical Engineering |
| Sumit Madanrao taywade | Mechanical |
| Radhika Nagorao Mendhe | Electrical engineering |
| Shrirang pravinrao futane | Electrical |
| | Computer science and |
| Mohini Nagorao Mendhe | engineering |
| Shivani Arun Sarkate | Electrical |
| Omkareshwari Bharat Khupse | Electrical |
| Ajay shantaram ingle | EE 3rd yr |
| Tejas dipakrao jawanjal | Electrical engineering |
| Rahul Raju Shirpate | Electrical Engineering |
| Aditya Meshram | Electrical |
| Manjokti Prakashrao Dongare | Electrical |

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Pote Estate, Kathora Road,
Amravati.

| | Electrical |
|---------------------------|------------------------|
| Yashodeep | Electrical |
| Yashodeep | EE |
| Mansi Gajanan Kulkarni | Electrical |
| Shrutika Anant Bijwe | Electrical Engineering |
| Shrevas Sanjay Ghawale | Electrical |
| Rhutuja Prabhakar Thakare | Electrical |
| Karan Band | Electrical |

P. R. Pote Patil College of Engineering & Management, Amravati

Offer Letter Distribution Ceremony 2021 : Committee

| | | Committee Name | Committee Member |
|------------|---|------------------------------------|---|
| 5 N | Work Profile Student Video Collection and take care of joining of selected students and their parents | Video Collection | Resp. DTPC's of Dept. |
| 2 | with the help of dept. Hall Arrangement(Sound, Light, Dias) | Hall Arrangement Guest Welcome and | Electrical Dept. Prof. S. K. Nanda and |
| 3 | Welcome of Guest and Hospitality | Hospitality | Team |
| 4 | Technical Support (Asst to Subnis Sudio), zoom support | Technical Support | Electronics Dep. |
| 5 | Attendance and Feedback of Students, Parents and Staff in live session | Attendance | Mechanical Dept. Prof. Abhishek Ladole |
| 6 | Press News and Report | Press Note | |
| 7 | Website, Youtube and FB Live, Posters on | Social Media | Prof. Sandip Jadhav Prof. Zeeshan Khan |
| 8 | website Anchoring | Anchoring | Prof. Priyanka Chandwani Prof. Sagar Sonkhaskar |
| 9 | Invitation to Hon. Management, Director, Principal, Dept., parents, students from 1 st | Invitation | Civil Dept. |
| 10 | year to final year Certificate creation of Selected students and video | Certificate | Computer Science Dept |

Highest Campus Placement in Vidarbha

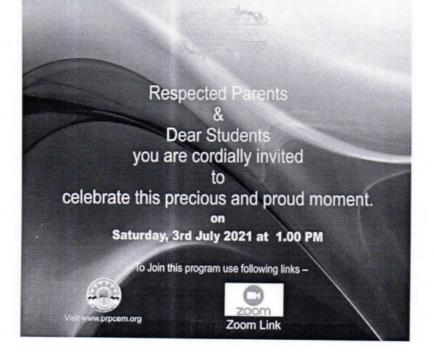


P. R. Pote Patil

Group of Educational Institute, Amravati

organizing

Virtual Offer Letter Distribution Ceremony 2021



Training Placement Department Highlights

- # Highest campus placement in vidarbha region
- # More than 70 companies visited the campus for placement
- # Students selected in multinational companies like Accenture, Wipro, Capgemini, TCS, Infosys, persistent, bitwise etc.
- # In pandemic training was conducted online for the preparation of students.
- # Finishing school to train the students aptitude, reasoning, English communication, GD preparation etc.
- # Capgemini 13, TCS 14, collabera 9, tudip -8, Acceture 12, Persistent 7, planet spark -8
- # Highest package Ms. Nilima Gawali , CSE, selected in TCS Digital , package 7.2 LPA
- # Electrical and mechanical students also got selected in TCS and Capgemini
- # T&P team working in Nagpur, Pune, Mumbai, Hydrabad
- # There are more than 17 students having multiple job offers in multinationals.
- # Core companies for Mechanical and electrical students.... Triveni Turbines, Satish Injecto plast etc.

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Armavati.

P. R. Pote Patil Group of Educational Institutes, Amravati

Training & Placement Department (Placement Opportunities) 2020-2021

| | Date of | Training & Placement | Eligible Branches | Criteria | Venue | On/Of Campu s | Batch |
|----|---------------------------|---------------------------------------|---|----------------|---------------------------------------|---------------------|---------------|
| Sn | Campus | Company Name | Eligible branches | No | Venue | | |
| 1 | 20/08/2020 | Aaradhana Pvt. Ltd | MBA | Criteria | Virtual | On | 2020 |
| | | | | 60-60- | | | |
| 2 | 10/08/2020 | Infosys | CSE/IT/EXTC/EE/MCA | 60 | Virtual | Off | 2021 |
| | | | 000 100 100 100 100 100 100 100 100 100 | 60-60- | Mark and | Off | 2021 |
| 3 | 29/08/2020 | Capgemini | CSE/IT/EXTC/EE/MCA | No | Virtual | Oll | 2021 |
| | 24/08/2020 | aXYKno | All Branches | Criteria | Virtual | On | 2021 |
| 4 | 24/08/2020 | da i kilo | All bidiletes | No | VII COO! | | |
| 5 | 24/08/2020 | Mobile First Application | CSE/MCA | Criteria | Virtual | On | 2021 |
| | | | | 60-60- | | 100000 | |
| 6 | 26/08/2020 | TCS Codevita | CSE | 60 | Virtual | Off | 2021 |
| | L Section Section Section | | | No | | | 2020 |
| 7 | 04/09/2020 | Akash Tutorials | MBA | Criteria | Virtual | On | 2020 |
| | 10/00/2020 | V-1 | MADA | No Criteria | Virtual | On | 2020 |
| 8 | 10/09/2020 | Yobisys | MBA | No | Virtual | OII | 2020 |
| 9 | 16/09/2020 | Bajaj Electricals | EE/MECH/EXTC | Criteria | Virtual | On | 2019/2020 |
| 9 | 10/03/2020 | Bajaj Liectricais | EL/WECH/EXTC | No | VIIICUUI | | |
| 10 | 18/09/2020 | Coditas Technologies | MCA | Criteria | Virtual | Off | 2021 |
| | | | | No | | | |
| 11 | 09/10/2020 | Slash Electronics | CSE/MCA/EXTC | Criteria | Virtual | Off | 2019/2020 |
| | | | | 60-60- | | | |
| 12 | 17/10/2020 | Evosys | All Branches | 60 | Virtual | Off | 2021 |
| | 47/40/2020 | Booth Contain | CCF | 70-70- | Virtual | Off | 2021 |
| 13 | 17/10/2020 | Bently System | CSE | 70 No | VII tuai | OII | 2021 |
| 14 | 20/10/2020 | Location Guru | CSE/EXTC | Criteria | Virtual | On | 2021 |
| 14 | 20/10/2020 | Location Guru | COLICIO | No | · · · · · · · · · · · · · · · · · · · | 0.1 | |
| 15 | 20/10/2020 | Global Arc | CIVIL | Criteria | Virtual | On | 2019/2020 |
| | | | | No | | | |
| 16 | 21/10/2020 | Eleation | CIVIL/MECH | Criteria | Virtual | On | 2021 |
| | | | | 60-60- | | | |
| 17 | 24/10/2020 | TCS Ninja | All Branches | 60 | Virtual | Off | 2021 |
| 10 | 27/10/2020 | Venta Sustana | CSE /IT /NACA | No | Virtual | 00 | 2021 |
| 18 | 27/10/2020 | Xento Systems | CSE/IT/MCA | Criteria No | Virtual | On | 2021 |
| 19 | 28/10/2020 | TCS Inframinds Season IV Challenge | CSE/IT/MCA | Criteria | Virtual | Off | 2021 |
| 13 | 28/10/2020 | Challenge | CSE/TI/WICH | No | VIIICUUI | 0.1 | 2022 |
| 20 | 29/10/2020 | MRR Soft | CSE/IT/MCA | Criteria | Virtual | Off | 2020 |
| | | | | 60-60- | | | |
| 21 | 05/11/2020 | Persistent Systems | CSE/IT | 60 | Virtual | On | 2019/2020 |
| | | | | 60-60- | | | |
| 22 | 05/11/2020 | Tech Mahindra | CSE/IT/MCA/EXTC | 60 | Virtual | Off | 2021 |
| 22 | 10/11/2020 | Shallow - Information Date and | CCF /IT /NACA | 60-60- | Vistual | 00 | 2021 |
| 23 | 10/11/2020 | Shaligram Infotech Pvt. Ltd | CSE/IT/MCA | No | Virtual | On | 2021 |
| 24 | 11/11/2020 | Case Point Pvt. Ltd | CSE/IT/MCA | Criteria | Virtual | On | 2021 |
| 24 | 11/11/2020 | Case Follit Fyt. Ltu | CSL/11/WCA | 60-60- | VII Cuai | 311 | 2021/2020/201 |
| 25 | 12/11/2020 | Cognizant | All Branches | 60 | Virtual | Off | 9 |
| | ,, | | | No | | | |
| 26 | 20/11/2020 | GE Aviation | Diploma | Criteria | Virtual | Off | 2020 |

| 27 | 23/11/2020 | Persistent Systems | MBA | 60-60- 60 | Virtual | On | 2020/2019 |
|----|--------------|---------------------------------------|----------------------|----------------|--------------------------|-----|-----------|
| 28 | 24/11/2020 | Infosys | Diploma (CS/IT/EXTC) | No Criteria | Virtual | Off | 2021 |
| 29 | 25/11/2020 | BlueConch Technologies | CSE/IT/EXTC | 60-60- 60 | Virtual by PCET, Pune | Off | 2021 |
| 30 | 27/11/2020 | TCS | МВА | 60-60- 60 | Virtual | Off | 2021 |
| 31 | 27/11/2020 | Ramelex Pvt. Ltd. | EE | No Criteria | Virtual | On | 2020 |
| 32 | 29/11/2020 | Thinkitive Technologies | CSE/IT | 60-60- 60 | Virtual | On | 2021/2020 |
| 33 | 29/11/2020 | Subex | CSE/IT/EXTC | 60-60- 60 | Virtual | Off | 2020 |
| 34 | 07/12/2020 | JK Technosoft | CSE/IT/EXTC/MCA | 60-60- 60 | Virtual | Off | 2021 |
| 35 | 07/12/2020 | Microsoft Research Fellows Program | CSE/IT/EXTC | No Criteria | Virtual | Off | 2021 |
| 36 | 09/12/2020 | Wipro | CSE/IT/EXTC | 60-60- 60 | Virtual | Off | 2021 |
| 37 | 10/12/2020 | Apple | CSE/IT | 60-60- 60 | Virtual | Off | 2020 |
| 38 | 3 10/12/2020 | Assa Abloy | B.Arch | 60-60- 60 | Virtual | On | 2020 |
| 39 | 21/12/2020 | Walkover Technologies | All Branches | No Criteria | Virtual | On | 2020 |
| 40 | 26/12/2021 | Ibase Technologies | MCA | No Criteria | Virtual | On | 2021 |
| 41 | 05/01/2021 | Rlaetta Technology Pvt. Ltd | CSE/IT | No Criteria | Virtual | On | 2021 |
| 42 | 2 12/01/2021 | Shriram Finance MBA | МВА | No Criteria | Vir | On | 2020 |
| 43 | 3 13/01/2021 | Magneto | CSE/IT | No Criteria | Virtual | On | 2021 |
| 44 | 13/01/2021 | Droid7 | CSE/IT/MCA | | | On | 2021 |
| 45 | 18/01/2021 | DNJ Infotech | CSE/IT/MCA | No Criteria | Virtual | On | 2021 |
| 46 | 20/01/2021 | Tudip Technologies | CSE/IT/MCA | No Criteria | Virtual | On | 2021 |
| 47 | 21/01/2021 | Radix Technologies | CSE/IT/MCA | No Criteria | Virtual | On | 2021 |
| 48 | 3 21/01/2021 | Evince Development | CSE/IT/MCA | No Criteria | Virtual | On | 2021 |
| 49 | 20/01/2021 | FIS Global | All Branches | 60-60- 60 | Virtual | On | 2020 |
| 50 | 25/01/2021 | Neosfot | CSE/IT | 60-60- 60 | Virtual | Off | 2020 |
| 51 | 22/01/2021 | Collabera | All Branches | No Criteria | Virtual | On | 2021 |
| 52 | 2 20/01/2021 | AIS Technolabs | CSE/IT/MCA | No Criteria | Virtual | On | 2020 |
| 53 | 22/01/2021 | Bitwise | CSE/IT/MCA | 58 | Virtual | Off | 2021 |
| 54 | 13/03/2021 | Winjit | CSE/IT | No Criteria | Virtual | On | 2021 |
| 55 | 05/03/2021 | AIMDek | CSE/IT | No Criteria | Virtual | On | 2021 |
| 56 | | e-Zest | CSE/IT | No Criteria | Virtual | Off | 2021 |
| 57 | 06/03/2021 | c-Core | CSE/IT | No | Virtual | On | 2021 |

| | | | 1 | Criteria | | 1 | |
|----|------------|--|--------------------|----------------|---------|-----|---------------|
| 58 | 08/03/2021 | Persistent Systems | CSE/IT | 60-60- 60 | Virtual | On | 2021 |
| 59 | 10/03/2021 | SBICAP | МВА | No Criteria | Virtual | On | 2020/2021 |
| 60 | 15/03/2021 | Triveni Global Software | CSE/IT | No Criteria | Virtual | On | 2021 |
| 61 | 18/03/2021 | Shilpa Enerprises | EXTC/EE | No Criteria | Virtual | On | 2020 |
| 62 | 19/03/2021 | Techinfini | CSE/IT/MCA | No Criteria | Virtual | On | 2021 |
| 63 | 22/03/2021 | Wiley mThree | CSE/IT/EXTC/MCA | No Criteria | Virtual | Off | 2021 |
| 64 | 02/04/2021 | Infosys | All Branches | No Criteria | Virtual | Off | 2022 |
| 65 | 25/03/2021 | BACS Energy Pvt. Ltd | EXTC/EE/MECH | No Criteria | Virtual | On | 2021 |
| 66 | 17/04/2021 | Ttec | All Branches | No Criteria | Virtual | On | 2021 |
| 67 | 13/04/2021 | Nobel Hygiene Pvt. Ltd. | MECH/EE | No Criteria | Virtual | On | 2021 |
| 68 | 20/04/2021 | Laxmi-Agni Components & Forgings Pvt. Ltd. | MECH | No Criteria | Virtual | On | 2021 |
| 69 | 15/04/2021 | FACE | All Branches | No Criteria | Virtual | On | 2021 |
| 70 | 16/04/2021 | MKCL | CSE/IT/MCA | No Criteria | Virtual | Off | 2021 |
| 71 | 18/04/2021 | Jindal Group | EE/MECH | No Criteria | Virtual | Off | 2021 |
| 72 | 20/04/2021 | Saama Technologies | CSE/IT/MCA | No Criteria | Virtual | Off | 2021 |
| 73 | 20/04/2021 | Prima Automation | EE/EXTC | No Criteria | Virtual | On | 2021 |
| 74 | 21/04/2021 | APISERO Inc | CSE/IT/EXTC/EE/MEC | No Criteria | Virtual | On | 2021/2020 |
| 75 | 25/04/2021 | Perficient | CSE/IT/MCA | No Criteria | Virtual | On | 2020/2019 |
| 76 | 27/04/2021 | Bunts Tools Pvt. Ltd. | MECH | No Criteria | Virtual | On | 2021 |
| 77 | 27/04/2021 | Cast and Blower Co. Pvt. Ltd. | MECH | No Criteria | Virtual | On | 2021 |
| 78 | 03/05/2021 | Mastersoft | CSE/IT/MCA | No Criteria | Virtual | On | 2021/2020/201 |
| 79 | 05/05/2021 | Webtech Developers Pvt. LTd | CSE/IT/MCA | No Criteria | Virtual | On | 2021 |
| 80 | 06/05/2021 | Avatu Pvt. Ltd. | MCA | No Criteria | Virtual | On | 2021 |
| 81 | 07/05/2021 | Extramarks | All Branches | No Criteria | Virtual | On | 2021 |
| 82 | 10/05/2021 | Collabera | All Branches | No Criteria | Virtual | On | 2021 |
| 83 | 11/05/2021 | Byju's | All Branches | No Criteria | Virtual | On | 2021/2020 |
| 84 | 12/05/2021 | PlanetSpark | All Branches | No Criteria | Virtual | On | 2021 |
| 85 | 05/06/2021 | Satish Injectoplast Pvt. Ltd. | MECH | No Criteria | Virtual | On | 2021/2020 |
| 86 | 12/06/2021 | ProntoSys Technologies | CSE/IT/MBA/MCA | No Criteria | Virtual | On | 2021/2020/201 |

| 87 | 13/06/2021 | Dhoot Transmission | CSE/IT/EXTC/MECH/E E | No Criteria | Virtual | On | 2021 |
|----|------------|--------------------|-------------------------|----------------|---------|----|------|
| 88 | 19/05/2021 | Unschool | All Branches | No Criteria | Virtual | On | 2021 |
| 89 | 20/05/2021 | Walnut Folks | All Branches | No Criteria | Virtual | On | 2021 |
| 90 | 22/05/2021 | Vedantu | All Branches | No Criteria | Virtual | | 2021 |

P. R. Pote (Patil) Group of Edu. Inst., Pote Estate, Kathora Road

| | - | Campus Placement Offers 2020-2021 | | | | Pote Estate, Kathora Roa Amravati. | | | |
|----|------------------------------------|-----------------------------------|-------|--------|-------|---------------------------------------|---|--|--|
| | | Packag | Degre | Colleg | Branc | Gende | | | |
| Sn | Candidate Name | Company | е | е | е | h | r | | |
| 1 | Bharti Hareshkumar Methani | Capgemini | 3.8 | BE | Pote | CSE | F | | |
| 2 | Deepesh Ravindra Nakhale | Capgemini | 3.8 | BE | Pote | CSE | М | | |
| 3 | Nilima Dilip Gawali | Capgemini | 3.8 | BE | Pote | CSE | F | | |
| 4 | Mahesh Rajesh Dhoran | Capgemini | 3.8 | BE | Pote | CSE | М | | |
| 5 | Purva Dnyaneshwarrao Nimbhorkar | Capgemini | 3.8 | BE | Pote | CSE | F | | |
| 6 | Suraj Diwakar Athargade | Capgemini | 3.8 | BE | Pote | CSE | М | | |
| 7 | Suyesh Dilip Badge | Capgemini | 3.8 | BE | Pote | CSE | М | | |
| 8 | Zeeshan Misbah Shaikh | Capgemini | 3.8 | BE | Pote | CSE | М | | |
| 9 | Pranav Rajesh Gangan | Capgemini | 3.8 | BE | Pote | CSE | М | | |
| 10 | Sakshi Raju Hirulkar | Capgemini | 3.8 | BE | Pote | EE | F | | |
| 11 | Nikita Vilas Mungane | Capgemini | 3.8 | BE | Pote | EE | F | | |
| 12 | Pooja Rajendra Indhane | Capgemini | 3.8 | BE | Pote | EE | F | | |
| 13 | | Capgemini | 3.8 | BE | Pote | EE | M | | |
| 14 | Mahesh Rajesh Dhoran | Infosys | 3.8 | BE | Pote | CSE | М | | |
| 15 | Samiksha Bhange | TCS | 3.36 | BE | Pote | CSE | F | | |
| 16 | Madhurika Belsare | TCS | 3.36 | BE | Pote | CSE | F | | |
| 17 | Pratish Varma | TCS | 3.36 | BE | Pote | CSE | М | | |
| 18 | Rajashri Ital | TCS | 3.36 | BE | Pote | CSE | F | | |
| 19 | Samradhni Holey | TCS | 3.36 | BE | Pote | CSE | F | | |
| 20 | | TCS | 3.36 | BE | Pote | CSE | М | | |
| 21 | | TCS | 3.36 | BE | Pote | CSE | F | | |
| 22 | | TCS | 3.36 | BE | Pote | CSE | F | | |
| 23 | | TCS | 3.36 | BE | Pote | EXTC | М | | |
| 24 | | TCS | 3.36 | BE | Pote | EE | F | | |
| 25 | | TCS | 3.36 | BE | Pote | CSE | М | | |
| 26 | | TCS | 3.36 | _ | Pote | EXTC | М | | |
| 27 | | Xento Systems | 3.2 | | Pote | CSE | F | | |

| Manekar | Location Guru | 2.4 | BE | Pote | CSE | М |
|--------------|--------------------------------|-----------------|---------------------|------------------------|-----------------------------|---------------------------------|
| ha Bhange | Location Guru | 2.4 | BE | Pote | CSE | F |
| aghani | Location Guru | 2.4 | BE | Pote | CSE | F |
| h Dhote | Case Point Pvt. Ltd | 1.8 | MCA | Pote | MCA | М |
| na Pohare | Case Point Pvt. Ltd | 1.8 | MCA | Pote | MCA | F |
| shi Muktewar | Collabera | 2.4 | BE | Pote | CSE | F |
| avi Kale | Collabera | 2.4 | BE | Pote | CIVIL | F |
| ohara | Collabera | 2.4 | BE | Pote | MECH | М |
| i Durge | Collabera | 2.4 | BE | Pote | CSE | F |
| Belokar | Collabera | 2.4 | BE | Pote | EXTC | F |
| lha Tekade | Collabera | 2.4 | BE | Pote | EE | F |
| Raut | Collabera | 2.4 | BE | Pote | EE | М |
| g Sawarkar | Collabera | 2.4 | BE | Pote | CIVIL | М |
| ı Vyas | BugendaiTech Pvt. Ltd. | 3.5 | BE | Pote | CSE | F |
| oringwala | BugendaiTech Pvt. Ltd. | 3.5 | BE | Pote | CSE | М |
| Tekadpande | Tudip Technologies Pvt. | 2.4 | BE | Pote | EXTC | F |
| a Vinchurkar | Tudip Technologies Pvt. | 2.4 | BE | Pote | CSE | F |
| Pahanpate | Tudip Technologies Pvt. | 2.4 | BE | Pote | MECH | M |
| i Ingole | Tudip Technologies Pvt. | 2.4 | BE | Pote | CSE | F |
| Raghani | Tudip Technologies Pvt. Ltd | 2.4 | BE | Pote | CSE | F |
| i Diwan | Tudip Technologies Pvt. Ltd | 2.4 | BE | Pote | CSE | F |
| Waghmare | Tudip Technologies Pvt. | 2.4 | BE | Pote | MECH | М |
| kha Badre | Tudip Technologies Pvt. | 2.4 | BE | Pote | CSE | F |
| na Pohare | iBase Electrosoft LLP | 1.8 | MCA | Pote | MCA | F |
| a Wasu | iBase Electrosoft LLP | 1.8 | MCA | Pote | MCA | F |
| sh Rajote | iBase Electrosoft LLP | 1.8 | MCA | Pote | MCA | М |
| ree Tayade | iBase Electrosoft LLP | 1.8 | MCA | Pote | MCA | F |
| ni Khade | iBase Electrosoft LLP | 1.8 | MCA | | 1 | |
| avi Tawlare | iBase Electrosoft LLP | 1.8 | MCA | Pote | MCA | F |
| sh Rajote | Case Point Pvt. Ltd | | | Pote | MCA | F |
| sha Bhange | | | | | | M |
| | | | | | | F M |
| S | | ha Bhange Wipro | ha Bhange Wipro 3.6 | ha Bhange Wipro 3.6 BE | ha Bhange Wipro 3.6 BE Pote | ha Bhange Wipro 3.6 BE Pote CSE |

| 60 | Madhurika Belsare | Persistent | 4.51 | BE | Pote | CSE | F |
|----|--|----------------------------------|-------------------|-----|------|------|---|
| 61 | Suyesh Dilip Badge | Persistent | 4.51 | BE | Pote | CSE | М |
| 62 | Himanshu Paliwal | FACE | 3.06 | BE | Pote | EE | М |
| 63 | Mugdha Deshmukh | Avatu Pvt. Ltd. | 3 | MCA | Pote | MCA | F |
| 64 | Kashif Husain | Avatu Pvt. Ltd. | 3 | MCA | Pote | MCA | М |
| 65 | Ankit Balapure | Avatu Pvt. Ltd. | 3 | MCA | Pote | MCA | М |
| | Mahesh Chavan | Avatu Pvt. Ltd. | 3 | MCA | Pote | MCA | М |
| 66 | Shivgauri Kubde | Avatu Pvt. Ltd. | 3 | MCA | Pote | MCA | F |
| 67 | Kalyani Nalat | Planet Spark | 6.5 | | | MECH | F |
| 68 | Priya Dalu | Planet Spark | 6.5 | BE | Pote | | |
| 69 | Rudrakshi Muktewar | Planet Spark | 6.5 | MBA | Pote | MBA | F |
| 70 | THE STATE OF THE S | Planet Spark | 6.5 | BE | Pote | CSE | F |
| 71 | Suraj Diwakar Athargade | | 6.5 | BE | Pote | CSE | M |
| 72 | Ashwini Sarap | Planet Spark | Salt Construction | BE | Pote | EE | F |
| 73 | Avanti Deshpande | Planet Spark | 6.5 | BE | Pote | EE | F |
| 74 | Aniket Gawande | Satish Injecto Plast Pvt. Ltd | 1.8 | BE | Pote | MECH | М |
| | Bhushan Umale | Satish Injecto Plast Pvt. | 1.8 | | | | |
| 75 | Gaurav Wagh | Satish Injecto Plast Pvt. | 1.8 | BE | Pote | MECH | М |
| 76 | Manai Dathad | Ltd | 1.8 | BE | Pote | MECH | M |
| 77 | Manoj Rathod | Satish Injecto Plast Pvt. | 1.0 | BE | Pote | МЕСН | М |
| 78 | Mayur Thakare | Satish Injecto Plast Pvt. Ltd | 1.8 | BE | Pote | MECH | М |
| 79 | Nikhil Gaikwad | Satish Injecto Plast Pvt. Ltd | 1.8 | BE | Pote | МЕСН | М |
| 80 | Sanket Padole | Satish Injecto Plast Pvt. Ltd | 1.8 | BE | Pote | MECH | М |
| 81 | Sayyed Zubair | Satish Injecto Plast Pvt. Ltd | 1.8 | BE | Pote | MECH | M |
| 82 | Tanmay Badki | Satish Injecto Plast Pvt. Ltd | 1.8 | BE | Pote | MECH | N |
| 83 | Vikas Ojha | Satish Injecto Plast Pvt. Ltd | 1.8 | BE | Pote | MECH | M |
| 84 | Akshay Ukhalkar | Satish Injecto Plast Pvt. Ltd | 1.8 | BE | Pote | MECH | M |
| 85 | Swapnil Tayade | Satish Injecto Plast Pvt. Ltd | 1.8 | BE | Pote | MECH | N |
| 86 | Adesh Kishor Warbhe | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | MECH | N |
| 87 | Bhushan Wasudevrao Dudhe | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | MECH | N |
| 88 | Dewalya Hemantrao Tadas | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | MECH | N |

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| 89 | 9 Gauray Rajendra Wagh | Dhoot Transmission Pvt. | 1.4 | BE | Pote | ,MECH. | (,1 M |
|-----|-----------------------------|--------------------------------|-----|----------|------|--------|----------|
| 90 | Mohit Diwakar Dhok | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | MECH | M |
| 91 | Mohit Vilasrao Dhore | Dhoot Transmission Pvt. Ltd | 1.4 | | Pote | MECH | f M |
| 92 | 2 Mrunal Gajananrao Kalmegh | Dhoot Transmission Pvt. Ltd | 1.4 | | Pote | MECH | F |
| 93 | Parth Vilas Deshpande | Dhoot Transmission Pvt. Ltd | 1.4 | _ | Pote | MECH | М |
| 94 | Pavan Santosh Sable | Dhoot Transmission Pvt. Ltd | 1.4 | | Pote | MECH | M |
| 95 | Payal Dharmaratan Ukey | Dhoot Transmission Pvt. Ltd | 1.4 | | Pote | MECH | F |
| 96 | Prajakta Subhash Ankurkar | Dhoot Transmission Pvt. Ltd | 1.4 | _ | Pote | MECH | F |
| 97 | Prajwal Prakashrao Pohokar | Dhoot Transmission Pvt. Ltd | 1.4 | _ | Pote | MECH | М |
| 98 | Pratik Manikrao Pote | Dhoot Transmission Pvt. Ltd | 1.4 | | Pote | MECH | M |
| 99 | Rina Pundlik Kale | Dhoot Transmission Pvt. Ltd | 1.4 | _ | Pote | MECH | |
| 100 | Rohini Vinay Bhamburkar | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | | F |
| 101 | Rohit Ramesh Gongal | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | MECH | F |
| 102 | Sachin Suresh Yeul | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | | F |
| 103 | Samruddhi Ravindra Vidhate | Dhoot Transmission Pvt. Ltd | 1.4 | BE | 1000 | MECH | M |
| 104 | Saurabh Chindhu Dalal | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | MECH | F |
| 105 | Saurabh Pramod Tarapure | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | MECH | M |
| 106 | Shubham Ramkrishna Gite | Dhoot Transmission Pvt. | 1.4 | BE | Pote | MECH | M |
| 107 | Shubham Jayant Padwalkar | Dhoot Transmission Pvt. | 1.4 | | Pote | MECH | M |
| 108 | Swapnil Laxman Tayde | Dhoot Transmission Pvt. | 1.4 | BE | Pote | MECH | M |
| 109 | Uday Satishrao Nimkar | Dhoot Transmission Pvt. | 1.4 | BE BE | Pote | MECH | M |
| 110 | Utkarsh Suresh Yahul | Dhoot Transmission Pvt. Ltd | 1.4 | | Pote | MECH | M |
| 111 | Vikash . Kumar | Dhoot Transmission Pvt. | 1.4 | BE | Pote | MECH | M |
| 112 | Akshay Sunil Bharti | Dhoot Transmission Pvt. | 1.4 | BE | Pote | MECH | M |

| | 113 | Aniket Yadavrao Waghmare | Dhoot Transmission Pvt. | 1.4 | | | | |
|---|-----|---|---------------------------------|-----|---|------|------|---|
| | 114 | | Dhoot Transmission Pvt. | 1.4 | 250 | Pote | CSE | M |
| | 115 | - Jan | Ltd Dhoot Transmission Pvt. | 1.4 | | Pote | CSE | F |
| | 116 | - Turning C | Dhoot Transmission Pvt. | 1.4 | | Pote | CSE | F |
| | 117 | | Ltd Dhoot Transmission Pvt. Ltd | 1.4 | | Pote | CSE | F |
| | 118 | - Commence Carrai | Dhoot Transmission Pvt. | 1.4 | | Pote | CSE | F |
| | 119 | | Dhoot Transmission Pvt. | 1.4 | BE BE | Pote | CSE | F |
| | 120 | Mayur Ashokrao Barai | Dhoot Transmission Pvt. Ltd | 1.4 | | Pote | CSE | M |
| | 121 | Nainika Uttamrao Bhonde | Dhoot Transmission Pvt. Ltd | 1.4 | | Pote | CSE | M |
| | 122 | Neha Raju Ardak | Dhoot Transmission Pvt. Ltd | 1.4 | | Pote | CSE | F |
| | 123 | Niha Shyam Dhole | Dhoot Transmission Pvt. Ltd | 1.4 | _ | Pote | CSE | F |
| | 124 | Nikhil Sanjay Manekar | Dhoot Transmission Pvt. Ltd | 1.4 | | Pote | CSE | М |
| | 125 | Pragati Lalbahadur Verma | Dhoot Transmission Pvt. Ltd | 1.4 | 111111111111111111111111111111111111111 | Pote | CSE | F |
| | 126 | Pranali Rajendra Ingole | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | CSE | F |
| | 127 | Radhika Uday Deshpande | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | CSE | F |
| | 128 | Saket Nitin Khandarkar | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | CSE | М |
| | 129 | Sharayu Laxman Deshmukh | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | CSE | F |
| 1 | 130 | Shivani Vijay Gotmare | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | CSE | F |
| | 131 | Snehal Ashokrao Kadu | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | CSE | F |
| | 132 | Srushti Jagdishrao Deshmukh | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | CSE | F |
| | 133 | Suraksha Dineshrao Bhele | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | CSE | F |
| - | 134 | Vaishali Dinkar Dandale | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | CSE | F |
| - | 135 | Prajkta Taide | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | CSE | |
| | 136 | Aishwarya Rajendra Kokate | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | EXTC | F |

| | 13 | 7 Barkha Prakash Nirapure | Dhoot Transmission Pvt. | 1. | .4 BE | Pote | EXTC | _ |
|---|-----|---------------------------------|--------------------------------|-----|------------|------|------|---|
| | 138 | 8 Dhanashri Sureshrao Choudhari | Dhoot Transmission Pvt. Ltd | 1. | | Pote | EXTC | F |
| | 139 | Divya Diwakar Kharbade | Dhoot Transmission Pvt. Ltd | 1. | | Pote | EXTC | F |
| | 140 | Ekta Rajesh Kodhe | Dhoot Transmission Pvt. Ltd | 1. | | Pote | EXTC | F |
| | 141 | EKTA MANOHAR BORKAR | Dhoot Transmission Pvt. Ltd | 1. | | Pote | EXTC | F |
| | 142 | Mansi Devendra Sanghani | Dhoot Transmission Pvt. Ltd | 1. | | Pote | EXTC | F |
| | 143 | Mrunali Dnyaneshwar Mohod | Dhoot Transmission Pvt. Ltd | 1.4 | 4 BE | Pote | EXTC | F |
| | 144 | Neha Vasantrao Mankar | Dhoot Transmission Pvt. Ltd | 1.4 | 4 BE | Pote | EXTC | F |
| | 145 | Pratik Sanjay Giramkar | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | EXTC | М |
| | 146 | Pravin Santosh Rathod | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | EXTC | М |
| | 147 | Rakshanda Dipak Chandekar | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | EXTC | F |
| | 148 | Rupali Vitthal Marke | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | EXTC | F |
| | 149 | Rutuja Pramod Ghatole | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | EXTC | F |
| | 150 | Sakshi Sudhir Malasane | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | EXTC | F |
| | 151 | Sakshi Suresh Tidake | Dhoot Transmission Pvt. | 1.4 | BE | Pote | EXTC | F |
| | 152 | Saloni Sanjay Gupta | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | EXTC | F |
| | 153 | Sarita Madhukar Wankhade | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | EXTC | F |
| 1 | 154 | Shraddha Dilip Warhade | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | EXTC | F |
| | 155 | Shubhangi Pramod Bambal | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | EXTC | F |
| - | 156 | Snehal Vijay Bharsakle | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | EXTC | F |
| F | 157 | SNEHAL SANJAY KALE | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | EXTC | F |
| | 158 | | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | EXTC | М |
| | 159 | VAISHALI GHONGADE | Dhoot Transmission Pvt. | 1.4 | BE | Pote | EXTC | F |
| | 160 | | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | EE | М |

| 16 | 1 Aman Mohan Pant | Dhoot Transmission Pvt. Ltd | 1. | 4 BE | D-t- | | |
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| 4.0 | | Dhoot Transmission Pvt. | 1. | | Pote | EE | N |
| 16 | 2 Amit Sureshrao Mohakar | Ltd | | BE | Pote | EE | N |
| 16. | 3 Avantika Dadarao Kale | Dhoot Transmission Pvt. | 1. | 4 | | | IV |
| 10. | S Availtika Dadarao Kale | Ltd | | BE | Pote | EE | F |
| 164 | 4 Chaitali Panditrao Raut | Dhoot Transmission Pvt. Ltd | 1. | | 1 | | |
| | | Dhoot Transmission Pvt. | 1 | BE | Pote | EE | F |
| 165 | Chand Rajendra Gedam | Ltd | 1.4 | BE | Data | | |
| | _ | Dhoot Transmission Pvt. | 1.4 | | Pote | EE | F |
| 166 | Harshada Sharad Kadu | Ltd | 1 | BE | Pote | EE | _ |
| 1.0- | 7 11: | Dhoot Transmission Pvt. | 1.4 | | Fote | EE | F |
| 167 | 7 Himanshu Omprakash Paliwal | Ltd | - | BE | Pote | EE | М |
| 168 | Kalyani Satish Ingle | Dhoot Transmission Pvt. | 1.4 | | , 010 | | IVI |
| 100 | Raiyani Satish Ingle | Ltd | | BE | Pote | EE | F |
| 169 | Kanchan Chandrakant Gaikwad | Dhoot Transmission Pvt. Ltd | 1.4 | W | | | |
| | onaria akant dakwau | | | BE | Pote | EE | F |
| 170 | Maithili Sheshrao Ninghot | Dhoot Transmission Pvt. Ltd | 1.4 | | | | |
| | 5 | Dhoot Transmission Pvt. | 1.1 | BE | Pote | EE | F |
| 171 | Manali Mahadev Waghade | Ltd | 1.4 | | | | |
| | | Dhoot Transmission Pvt. | 1.4 | BE | Pote | EE | F |
| 172 | MANISHA MADHAV SARAP | Ltd | 1.4 | BE | Pote | | _ |
| 173 | Manai G. i | Dhoot Transmission Pvt. | 1.4 | DE . | rote | EE | F |
| 1/3 | Mansi Gajanan Kulkarni | Ltd | | BE | Pote | EE | F |
| 174 | Monali Gajanan Mundane | Dhoot Transmission Pvt. | 1.4 | | | | + ' |
| 1/7 | Worldin Gajarian Mundane | Ltd | | BE | Pote | EE | F |
| 175 | Moresh Sunil Sambare | Dhoot Transmission Pvt. | 1.4 | | | | <u> </u> |
| | wie est sum sambare | Ltd Dhoot Transista | | BE | Pote | EE | M |
| 176 | Mrunal Sanjay Sadawarte | Dhoot Transmission Pvt. Ltd | 1.4 | 10000 | | | |
| | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | Dhoot Transmission Pvt. | 1.1 | BE | Pote | EE | F |
| 177 | Nayan Tilakchand Garade | Ltd | 1.4 | DE | | | |
| | | Dhoot Transmission Pvt. | 1.4 | BE | Pote | EE | F |
| 178 | Neha Fulsing Rathod | Ltd | 1.4 | BE | Pote | FF | _ |
| 179 | Davis Co. Land | Dhoot Transmission Pvt. | 1.4 | DL | Fole | EE | F |
| 1/9 | Pawan Ganesh Pokale | Ltd | | BE | Pote | EE | М |
| 180 | Pooja Vinodrao Kopare | Dhoot Transmission Pvt. | 1.4 | 1500 | . 0.0 | | IVI |
| 100 | r ooja viilourao kopare | Ltd | | BE | Pote | EE | F |
| 81 | Prathmesh Pramodrao Thakare | Dhoot Transmission Pvt. | 1.4 | | | | |
| | - Tamourao makare | Dhoot Transmissis B. | | BE | Pote | EE | M |
| .82 | Radhika Motiram Mahalle | Dhoot Transmission Pvt. Ltd | 1.4 | | | | |
| | | Dhoot Transmission Pvt. | | BE | Pote | EE | F |
| | Rajashri Sanjay Thakare | Ltd | 1.4 | DE | | | |
| | Rushikesh Dnyaneshwar | Dhoot Transmission Pvt. | 1.4 | BE | Pote | EE | F |
| 84 | Dambale | Ltd | 1.4 | | | | |

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|-----|--|--------------------------------|-----|----------|------|------|---|
| 18 | THE PROPERTY OF THE PROPERTY O | Dhoot Transmission Pvt. Ltd | 1 | 4 BE | Poto | | ١ |
| 10 | SAMIKSHA TEVENDRARAO | Dhoot Transmission Pvt. | 1 | .4 | Pote | EE | M |
| 18 | 6 Deshmukh | Ltd | | BE | Pote | EE | F |
| 18 | 7 Sanjana Vijay Bhavane | Dhoot Transmission Pvt. Ltd | 1 | .4 BE | Doto | | |
| 188 | S Saniana Samaulal Kurt | Dhoot Transmission Pvt. | 1 | .4 | Pote | EE | F |
| 100 | Sanjana Samaylal Kushwaha | Ltd Dhast Town is in a | | BE | Pote | EE | F |
| 189 | Saurav Kishorrao Saykhede | Dhoot Transmission Pvt. Ltd | 1. | .4 BE | Pote | EE | М |
| 190 | Shamali Vinodrao Mawande | Dhoot Transmission Pvt. Ltd | 1. | | Pote | EE | F |
| 191 | Shreyas Sanjay Ghawale | Dhoot Transmission Pvt. Ltd | 1. | 4 BE | Pote | EE | М |
| 192 | Shrirang Pravinrao Futane | Dhoot Transmission Pvt. Ltd | 1. | 4 BE | Pote | EE | М |
| 193 | Snehal Rajesh Wadhai | Dhoot Transmission Pvt. Ltd | 1. | 4 BE | Pote | EE | F |
| 194 | Srushti Vijay Isokar | Dhoot Transmission Pvt. | 1.4 | 4 BE | Pote | EE | F |
| 195 | Sujay Anilrao Bobade | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | EE | М |
| 196 | Suvarna Janardhan Bhople | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | EE | F |
| 197 | Tejas Sanjay Bambadkar | Dhoot Transmission Pvt. | 1.4 | BE | Pote | EE | M |
| 198 | VAIBHAV SUBHASH DAMLE | Dhoot Transmission Pvt. | 1.4 | BE | Pote | EE | М |
| 199 | Vaibhavi Anilrao Bhute | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | EE | М |
| 200 | Vaishnavi Vasant Shete | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | EE | F |
| 201 | Vaishnavi Digambar Pawar | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | EE | F |
| 202 | Yugant Purushottam Chikte | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | EE | М |
| 203 | RUPALI OMKAR WARADA | Dhoot Transmission Pvt. Ltd | 1.4 | BE | Pote | EE | F |
| 204 | Pranav Rajesh Gangan | KPIT | 3.6 | BE | Pote | CSE | М |
| 205 | Tushar Parvez | Emtec Inc. | 4 | BE | Pote | | |
| 206 | Sushant Shrivastav | AH Infotech Pvt. Ltd | 3 | BE | | CSE | M |
| 207 | Sanjogita Mishra | Nagarro Soft. Pvt. Ltd. | 4 | BE | Pote | CSE | M |
| 208 | Nilima Dilip Gawali | Bitwise | 3.6 | BE | Pote | CSE | F |
| | Saurabh Dalal | Unschool | 3.4 | BE | | CSE | F |
| 209 | | | | DE | Pote | MECH | M |
| | Sudhanshu Uchitkar | Unschool | 3.4 | BE | Pote | MECH | М |

| 2 | 12 Deepesh Ravindra Nakhale | Persistent | 1 4 | .5 pr | Ī | Ī. | 1 |
|-----|-----------------------------|----------------------------------|------|-------------|------|-------|---|
| | 13 Zeeshan Misbah Shaikh | Persistent | _ | .5 BE | Pote | CSE | M |
| | 14 Prajwal Gawande | Persistent | _ | BE | Pote | CSE | M |
| | 15 Madhurika Belsare | Accenture | | .5 BE | Pote | CSE | М |
| | 16 Samiksha Bhange | Accenture | | .5 BE | Pote | CSE | F |
| | - Thursday | Accenture | 6. | BE | Pote | CSE | F |
| | | Accenture | 6. | BE | Pote | CSE | М |
| | y-Breathing | | 4. | 5 BE | Pote | CSE | F |
| | 19 Krutika Vinchurkar | Accenture | 4. | 5 BE | Pote | CSE | F |
| | 20 Riya Raghani | Accenture | 4. | 5 BE | Pote | CSE | F |
| 22 | | Accenture | 4. | 5 BE | Pote | CSE | М |
| 22 | - Taylor Garigan | Accenture | 4. | 5 BE | Pote | CSE | M |
| 22 | - The that | Accenture | 4 | 5 BE | Pote | CSE | F |
| 22 | 4 Samradhni Holey | Accenture | 4.5 | 5 BE | Pote | CSE | F |
| 22 | 5 Ankit Pote | Accenture | 4.5 | 10000 | Pote | CSE | |
| 22 | 6 Tushar Parvez | Accenture | 4.5 | | Pote | CSE | M |
| 22 | 7 Mayur Tale | Ttec | 2.4 | | Pote | CIVIL | M |
| 22 | 8 Monica Shahare | FIS Global | 5.32 | 17.804.17.0 | Pote | | M |
| 22 | 9 Shrirang Pravinrao Futane | Nobel Hygine Pvt. Ltd. | 2.5 | | | CSE | F |
| 23 | O Shruti Belokar | Planet Spark | 6.5 | | Pote | EE | М |
| 23: | 1 Nitesh Parik | Planet Spark | 6.5 | | Pote | EXTC | F |
| 232 | 2 Swapnil Rai | K12 Techno Services Pvt. Ltd. | 3.2 | DE | Pote | CSE | M |
| 233 | Pratik Yeotkar | K12 Techno Services Pvt. | 3.2 | | Pote | MBA | M |
| 255 | Fracik Teotkar | Ltd. | | MBA | Pote | MBA | M |
| 234 | Santoshi Burhan | K12 Techno Services Pvt. Ltd. | 3.2 | MBA | Pote | MBA | F |
| 235 | Rutuja Deshmukh | K12 Techno Services Pvt. Ltd. | 3.2 | NADA | | | |
| 236 | Sanjogita Mishra | Wipro | 3.6 | MBA | Pote | MBA | F |
| 237 | Tushar Parvez | Wipro | 3.6 | BE | Pote | CSE | F |
| 238 | Tushar Wankhade | TCS | 3.6 | BE | Pote | CSE | М |
| 239 | | TCS | 3.6 | BE | Pote | MECH | М |
| 240 | | Hexaware | 1.8 | BE | Pote | MECH | М |
| 241 | Akash Sundarkar | Capgemini | 3.6 | BE | Pote | MECH | M |
| 242 | Mr. Shreyas Gawhale | Assiduus | | BE | Pote | EE | M |
| 243 | Ms. Rupali Marke | Assiduus | 3.2 | BE | Pote | EE | M |
| 244 | Mr. Saurav Saykhede | Assiduus | 3.2 | BE | Pote | EXTC | F |
| | | | 3.2 | BE | Pote | EE | М |





T.P.O.
P. R. Pote (Patil) Group of Edu. Inst.,
Pote Estate, Kathora Road,
Amravati.

| 15 | | Title of Practice 2 | 91-92 |
|----|--|--|---------|
| 16 | | First Year department for year 20-21 | 93-100 |
| 17 | | CSE department for /ear 20-21 | 101-107 |
| 18 | PRACTICE 2 | Electrical department for year 20-21 | 108-114 |
| 19 | Parents-Students Meet on "AWARENESS on | Electronics department for year 20-21 | 115-123 |
| 20 | COVID-19 PANDAMIC" | Civil department for year 20-21 | 124-130 |
| 21 | | Mechanical department for year 20-21 | 131-141 |
| 22 | | MBA department for year 20-21 | 142-148 |
| 23 | | MCA department for year 20-21 | 149-159 |

Practice 2

1. Title of Practice:

Parents – Students meet on "AWARENESS on COVID-19 PENDAMIC"

2 The Goal

- To reduce morbidity and mortality associated with the coronavirus infection
- Provide education to prepare communities meet the dual challenge of coronavirus and the predicted heat wave
- Pilot and implement innovative methods of working and conducting operations in the current milieu of social distancing

3 The Context:

The coronavirus (COVID-19) epidemic has resulted in a public health emergency of global proportions. Major gaps exist in the knowledge of the epidemiology, prevention and clinical spectrum of the infection. Research suggests that individuals in the lower economic strata are more likely to get infected and have significantly higher mortality rates. And, even those that remain healthy are likely to suffer loss of employment and income as a result of social distancing, quarantines, and other measures, potentially on a sweeping scale. Communities impacted by the virus have seen deteriorating economic inequality and an increase in the burden of the lower socio-economic strata. A large section of the population is struggling to meet minimum basic necessities, a situation that will likely be worsened by the impact of the epidemic on income generating activities.

4. The Practice:

Since the pendamic was threatening the lives of humans with low immunity and carelessness among the peoples about the social gathering and roaming without masks the institute decided to make aware their stakeholders about the covid-19 situation and conduct the Student-Parent meet to make them aware of the situations and its rules to be followed. Hence by sending the notices on the departmental groups and arranging the meet along with the Head of department and all the faculties of the department were decided.

5 Evidence of success

5 Evidence of success

Among 450 plus participants parents from aged ≥ 45 years and students from 18 to 23 age. Majority of respondents showed awareness of COVID-19 as a deadly, contagious, and life-threatening disease that is transmitted through human-to-human contact. They were familiar with the associated symptoms and common causes of COVID-19. Hand hygiene and social distancing were the most common preventive measures taken by respondents that were followed by avoiding traveling to an infected area or country and wearing face masks. Significant proportions of healthcare workers and more educated participants showed considerable knowledge of the disease, and all respondents displayed good preparedness for the prevention and control of COVID-19. Age, gender, and area were nonsignificant predictors of COVID-19 awareness.

6 Problems encountered & Resources required

As the global threat of COVID-19 continues to emerge, it is critical to improve the awareness and preparedness of the targeted community members, especially the less educated ones. Educational interventions are urgently needed to reach the targeted residents beyond borders and further measures are warranted. The outcome of this study highlighted a growing need for the adoption of innovative local strategies to improve awareness in general population related to COVID-19 and its preventative practices in order to meet its elimination goals.

P. R. Pote College of Engineering and Management, Amravati Department of First Year Engineering

Notice

Dated: 03/07/21

All the faculty members are hereby informed that online Parent's meet is organized dated 6th July 2020. All the class counselors are informed to call the parents of their respective batch to invite them for the same. The agenda of the meeting is "Awareness regarding Covid Pandemic"

Dr. N. R. Thakare

HOD Group A

Dr. A. D. Bhoyar

HOD Group B



P. R. Pote College of Engineering and Management, Amravati



Department of First Year Engineering

| Meeting Platform | Google Meet App |
|------------------------|--|
| Agenda | Lockdown academic activities and awareness |
| | of covid-19 pandemic |
| Date | 6 th July2020 |
| Time | 2:00 pm for group A students |
| | 3:00 pm for group B students |
| Number of participants | 43 from group A 84 from group B |
| Dignitaries | Hon' Chairman Sir, Shree Pravin Bhau Pote, |
| | Hon' Director, Dr. S. A. Ladhake |
| | Hon' Principal, Dr. Mohd. Zuhair |
| | Hon' HOD group A, Dr. N. R. Thakare |
| | Hon' HOD group B, Dr. A. D. Bhoyar |
| Host | Prof. A. V. Dahat |

Meeting started with Head of Department, Dr. A. D. Bhoyar's warm welcome to all the dignitaries, all the faculty members, parents and the first year students.

He explained the agenda of the meeting regarding the second semester 2019-20 completion and awareness regarding Covid -19 pandemic. He appreciated the efforts taken in conduction of online classes by faculty members.

The Hon' Principal in his address announced the completion of academic session19-20 and about the promotion of students in the

second year. He advised the students to utilize the time properly by engaging themselves in attending webinars and studying relevant topic to their syllabus.

The Hon' Director assured the parents that there will be no loss regarding academics of their ward during pandemic. He assured that proper solutions and decisions would be taken at the crucial times in pandemic lockdown and arrangements will be made accordingly. He wished the parents and students for their safe and healthy life and advised them to abide the rules laid by Government regarding pandemic lockdown.

The Hon' Chairman urged the parents and students not to panic during pandemic and follow the rules for their safety. He highlighted about the counseling of their ward by the faculty members in case they have any doubts or difficulties to discuss with. He wished everyone for their wellbeing and advised the students to make proper use of the time for their bright future.

The vote of thanks was proposed by Dr. N. R. Thakare.

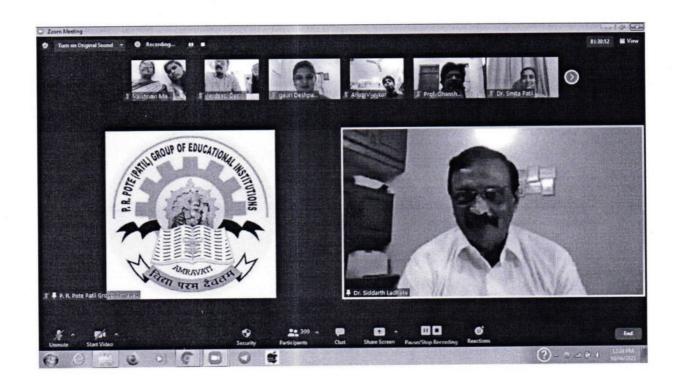
Dr. N. R. Thakare

HOD Group A

Dr. A. D. Bhoyar

HOD Group B





Feedback of Parent's meet dated 6th July 20

| 4) Carreer Guidance and placement | Satisfactory | Satisfactory | Satisfactory | Completely satisfactory | Satisfactory | Satisfactory | Completely satisfactory | Satisfactory | Satisfactory | Completely satisfactory | Satisfactory | Satisfactory | Satisfactory | Satisfactory |
|--|----------------|-----------------------------|-------------------|----------------------------|--------------------------|----------------------------|---------------------------------|----------------------------|-------------------------------|-------------------------------|----------------------------|-----------------------------------|-------------------------|----------------------------------|
| 3) Counselling from college about progress of ward | Satisfactory | Completely | Slightly Agree | Completely satisfactory | Satisfactory | Completely Satisfactory | Satisfactory | Completely Satisfactory | Slightly Agree | Completely satisfactory | Satisfactory | Satisfactory | Satisfactory | Satisfactory |
| 2) Online class conductance | Satisfactory | Completely Satisfactory | Satisfactory | Satisfactory | Satisfactory | Completely Satisfactory | Completely satisfactory | Completely Satisfactory | Satisfactory | Satisfactory | Completely satisfactory | Completely satisfactory | Completely Satisfactory | Satisfactory |
| 1)Institutional discipline and culture | Satisfactory | Satisfactory | Satisfactory | Completely Satisfactory | Satisfactory | Satisfactory | Satisfactory | Satisfactory | Satisfactory | Completely Satisfactory | Completely Satisfactory | Satisfactory | Completely | Satisfactory |
| email id | adityaamb | takshashill @omail.co | anjalianika | umarkarsak shi236@g | shaikhmuda ssir7038@g | divyawank hade5@gm | suyogmaha nt45@gmai I.com | tanvitawale @gmail.co | nimkarsahil @gmail.co m | shreyashwa ghmare201 | tonpewar20 19@gmail. | grishmaingl e138@gma il.com | tanvisayare | tejaskawale 950@gmail .com |
| Name | Aditya Ambhore | Takshashil Rahul Lohkare | Anjali Atul Nikam | Sakshi Umarkar | Sk Mudassir | Divya wankhade | Suyog Mahant | Tanvi Tawale | Sahil Babanrao Nimkar | Shreyash Narendra Waghmare | Aniruddh Tonpewar | Grishma Ashok Ingle | Tanvi Raju Sayare | TEJAS SURESHRAO KAWALE |
| Date | 2:22:05 PM | 2:18:08 PM | 2:18:49 PM | 2:18:58 PM | 2:19:05 PM | 2:19:22 PM | 2:19:22 PM | 2:18:05 PM | 2:18:08 PM | 2:18:49 PM | 2:18:58 PM | 2:19:05 PM | 2:19:22 PM | 2:19:22 PM |

| Satisfactory | Completely satisfactory | Satisfactory | Satisfactory | Satisfactory | Satisfactory | Completely satisfactory | Satisfactory | Completely satisfactory | Satisfactory | Satisfactory | Satisfactory | Satisfactory |
|------------------------------------|----------------------------------|------------------------------------|--------------------------------|-------------------------------|--------------------------------------|-----------------------------------|--------------------------------|--------------------------------|-----------------------------------|---------------------------------|------------------------------|----------------------------------|
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| Yash Balkhande | Sanika Kale | Sahil hadke | Aachal Vilas Ganvir | Prajwal Bundhade | Shrikant santosh thakare | Sanket prakash kakad | Ayush Kale | Anup Narendra Vijaykar | Tejas Gajanan Malokar | Pranav Ravindra Vitankar | Pallavi Rameshwar Khodake | Soumya Pramodrao Borkar |
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| Prasad Gopalrao Tidke | Shravani Subhash Kawale | Shruti arvind pimpalshende | Nandgaonkar Prasad Datta | Saniya Fatema | Sakshi Vinod moon | Pavan Kute | Samiksha Diliprao Gulrandhe | Pranali Gajbhiye | Ritesh ghatole | Sharayu Konde | Sakshi Raju Gadge |
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| Mohit Biranwar | Shravani Umap | Samarth Khade | Mrunmay Deshmukh 0@gmail.c | PRATHAMESH SHIVDAS PATIL | HIMANSHU TARALE | Shashank Raibole | Nehal Rajendra Kale | |
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PRPCEM/CSE/20-21/17

Date: 13/10/2021

To,

NAAC Criteria-7 Owner

MCA Department,

P.R.P.C.E.M, Amravati.

Subject: Regarding submission of the Criteria-7

Respected Madam,

I the undersigned submitting the document for NAAC Criteria-7, kindly accept the same and do the needful.

Thank You

Prof M.S.Burange / Prof Z.I.Khan

(NAAC Criteria-7 Member-CSE)

P.R. Pote(Patil) College of Engineering & Management, Amravati Department of Computer Science and Engineering

NOTICE

Date: -1st July 2020

All the Students of Computer Science and Engineering Department are hereby informed that **Parents-Teachers Meet** regarding the awareness of Covid-19 pandemic situation will be held on 6th July 2020. Allstudents are informed to convey about this meeting to their parents for attending the Parents-Teacher Meet.

The meet timings will be 11:00 am – 3:30 pm (Monday).

Everyone should take note of it.

(CSE Department)

H.O.D. (Comp. Dept.)
P.R.Pote (Patil) College of Engg. & Management
Amrayati.

P.R. Pote (Patil) College of Engineering & Management, Amravati Department of Computer Science and Engineering

PARENTS-TEACHERS MEET

Date: - 1st July2020

| To the parent of | of | | | | | | | | | | | | ٠. | | | | | ٠. | ٠. | ٠. | | | | , |
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We have scheduled Parents-Teachers Meet on 6thJuly2020 on Zoom App, for CSE Department, P.R.Pote college of Engineering and Management. Following points will be discussed in the meet.

- 1. Awareness about Covid-19 Pandemic Situation
- 2. Feedback and Suggestions, if any

We are committed to develop students academically as well as to have a concern over societal issues. It is thus essential on your part toattend the meet and discuss towards the overall development of your ward during academic year. We will report your ward's progress this year. Kindly confirm your attendance to the undersigned.

Thanking you.

Computer Science and Engineering Department

H.O.D. (Comp. Dept.)
P.R.Pote (Patil) College of Engg. & Management
Amravati.





Online Parents Teacher Meeting 2020

Date: 06/07/2021,

Time: 11:00 AM onwards,

FIGHT COVID-19

Online platform: Zoom App

P. R. Pote Patil College of Engineering and Management, Amravati. Department of Computer Science & Engineering

A Report on

"Online Parents Meeting 2020"

(6thJuly 2020, Sunday)

Online Parents Meet 2020 at a Glance:

Date:6/07/2020, Time: 11:00 AM onwards,

Online platform: Zoom Meet

Total number of parents who attended meeting: 181

Objective of the event:

The Parent Teacher Meeting for B.E. Semester 3rd,5^{th and 7th},was organized on 06/07/2020 to discuss about the Pandemic situation of Covid-19. The goal was to provide the guidelines of Covid-19. To aware parents about Covid-19 as well as about Vision, Mission, PO's and PEO's of the department.

Activities during the event:

The parents started reporting from 10:55 am onwards on Zoom meet appwhere all faculty member are already present, Prof. A. R. Ladolewell come all the Parents.

During 11.00 am to 11.15pm, Prof. A. R. Ladoleintroduced parents with the faculties of department. Also explain the agenda of the meeting to the parents.

During 11.15 pm to 11.45 pm, parents were guided by HoD Dr. A. B. Gadichasirgiven a brief overview of best practices like online classes, webinar which are conducted for the student in this difficult time followed by the institute for effective teaching learning process and how it help students in placement and for higher studies. Then he explained Vision and Mission of the institute and the departments along with covid19 situation, focus on quality education, library facilities and general criteria of the institute. They mainly highlighted the pandemic situation of Covid-19 and how to face that situation.

Then the discussion was open for parent and student for their difficulties and suggestions. Parents Mr. Tale, Mr. Jajoo, Mrs. Deshmukh interacted with respected HoD. The suggestions from the parents about their wards' interests and learning were noted.

The Parents Meeting 2021 was over with the vote of thanks by Prof. K. K. Chhajed. For the successful organization of this meet Departmental training and placement coordinator Prof. S. S. Sagane and Prof. A. R. Ladole were taken truthful efforts.

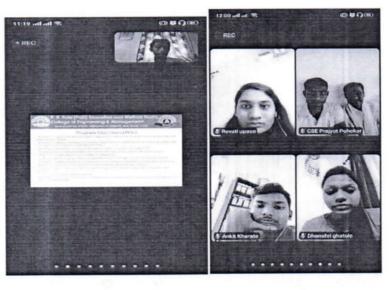
Outcomes of the event:

Around 180 parents participated in the meeting of batch 2020. Parents became aware about Covid-19 and various activities going on for overall student welfare. Parents get idea about the training and placement activities conducted by the department. They also get aware about the Vision and Mission of the institute and the departments. Parents expressed their gratitude and enthusiasm for this interactive session with the faculties so that they can know better about their wards performance at the institute.

The Meeting came to an end with the conclusion that the progress and development of the students depend on the joint efforts of parents and teachers. For this purpose, parents agreed to keep a close vigilance on the actions of their child, and to keep in constant touch with the mentors.







Dr. A. B. Gadicha
HOD
H.O.D. (Comp. Dept.)
P.R.Pote (Patil) College of Engg. & Management
Amravati.

Feedback Of Parents Meeting

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P. R. Pote Patil Edu. & Welf. Trust's, Group of Institutions, College of Engineering & Management, Amravati

(Recognized by AICTE, New Delhi, DTE, Mumbai & Affiliated to SGBAU, Amravati)

Pote Estate, Pote Patil Road, Kathora, Amravati. (Maharashtra) Ph. No. 0721-2530342, 44, 2530089 Fax No.: 0721-2530341 Email: prpotepatilcollege@gmail.com

Date: 04-07-2020

To,

Dr. Avinash Bendarkar

Subject: - Invitation for guest lecture

Respected sir,

It is our immense pleasure to invite you as a guest to deliver an expert talk in Students & Parents meet on the subject "Sarve Santu Niramaya" Awareness about Covid 19 Vaccination on 06th July 2020 at 6.00 pm. The expert talk will be of 50 mins. It will be my pleasure if you give me your consent well in advance.

I hope that you will be able to accept this invitation.

Thanking you!

Oldmos.

Prof. A. P. Pundkar (EESA COORDINATOR)

Cont.

Prof. S.V.Kalmegh (EESA COORDINATOR)

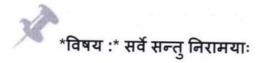
Prof. D. A. Shahakar H.O.D ELECTRICAL DEPARTMENT

NOTICE

"प्रेरणा स्वतः मधूनच येते. एक सकारात्मक असणे आवश्यक आहे. जेव्हा आपण सकारात्मक असाल तर चांगल्या गोष्टी घडतात."

🗆 🗆 *सर्वांना अभिवादन* 🗆 🗆

इलेक्ट्रिकल अभियांत्रिकी विभाग, ईईएसए फोरम येथे एक आश्चर्यकारक आभासी चर्चा अयोजित कर्नायत अली आहे .



🗆 *सभापती:* डॉ. अविनाश ग. बेंदरकर

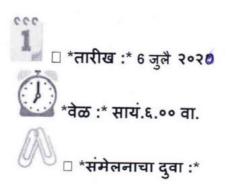
शिक्षण:-

•बी.ए.एम.एस. (महाराष्ट्र युनिव्हर्सिटी ऑफ हेल्थ सायन्स नाशिक) •एम.एस. इन जनरल सर्जरी (महाराष्ट्र युनिव्हर्सिटी ऑफ हेल्थ सायन्स नाशिक)

🗆 *अनुभव:-*

•VNMGMC यवतमाळ, येथे इंटर्न डॉक्टर .

•ओझोन मल्टीस्पेशालिटी हॉस्पिटल, अकोला, येथे निवासी वैद्यकीय अधिकारी. •डॉ. उल्हास मेडिकल कॉलेज व इस्पितळ, जळगाव येथील शस्त्रक्रिया विभागात निवासी डॉक्टर.



Online Parents Meet on Corona Awareness 06/07/2020

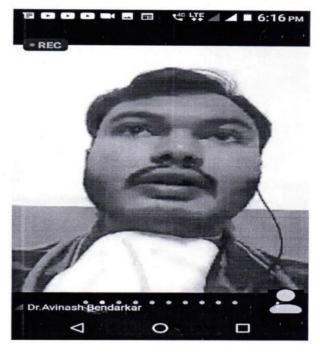
Online Parents Meet was organized in order to salute the dedication and sacrifice of Corona warriors and awareness program on Covid 19 organized by EESA Committee on the topic "Sarve Santu Niramaya" on 06th July at 6:00 pm on Zoom meeting platform. There was special guidance by corona warrior Dr. Avinash G. Bendarkar, B.A.M.S. (Maharashtra University of Health Sciences Nashik). After his guidance about corona virus, vaccination & precautions students & Parents also expressed their views followed by HOD sir. A short video clip was present to pay tribute to Corona warriors.

After the successful conduction of event EESA members were appreciated by everyone. However, continuous guidance and inspiration by Prof. D.A. Shahakar sir, HOD, EE department PRPCEM plays vital role. In this way this program was successfully conducted under the guidance of EESA Faculty Coordinators Prof. A. P. Pundkar and Prof. S. V. Kalmegh.

Program Photos











Token of Gratitude

presented to



Dr. Avinash Bendarkar

for enlightening us in this program organised by
Department of Electrical Engineering in associated with
"Electrical Engineering Student Association".

We wish to express our gratitude for sharing your knowledge and experience with us.

| S.Name 2. Email ID 3. Contact No long 5. Year were you with stailuke How satisfied were soon with were you with thin kit was for this event. How much were you with this kit was for this event. How much were you with this kit was for this event was very usefull soon overall a sessions or overall a session or over | | | | | | | | | |
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| Monika kailuke Monika kailuke Semail.com 9021948650 2nd Good Semail.com Neutral Mayuri Nitin Athawar mayuriathwar321@gmail.com 7020250478 2nd year Very Good 123 Very Good Hariti Raut haritiraut2018@gmail.com 9637773186 3rd year Very Good Very Good Tushar Khande tusharkhande98@gmail.com 932509251 3rd Very Good Very Good | S.R | | 2. Email ID | 3. Contact No | | How satisfied were you with this event. | How re: ant and helpful do you think it was for | | Any additional comments regarding the sessions or overall agenda. |
| Mayuri Nitin Athawar mayuriathwar321@gmail.com 7020250478 2nd year Very Good Very Good Hariti Raut haritiraut2018@gmail.com 9637773186 3rd year Very Good Very Good Tushar Khande tusharkhande98@gmail.com 9325099251 3rd Very Good Very Good | 27 | | monikakailuke9@gmail.com | | 2nd | Poog | 2 | Neutral | This event was very usefull for us and dr avinash sir have clear our doubt |
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| Hariti Raut haritiraut 2018@gmail.com 9637773186 3rd year Very Good Very Good Very Good Tushar Khande tusharkhande 98@gmail.com 9325099251 3rd Very Good Very Good | 29 | | | | | | S | | It was really very helpful information. |
| Tushar Khande tusharkhande 98@gmail.com 9325099251 3rd Very Good Very Good | | Hariti Raut | haritiraut2018@gmail.com | 73186 | 3rd year | Very Good | | Very Good | |
| Tushar Khande tusharkhande 98@gmail.com 9325099251 3rd Very Good Very Good | ć | | | | | | | | it was an informative & helpful session in |
| tusharkhande98@gmail.com 9325099251 3rd Very Good Very Good | 30 | | | | | | 2 | | various way about current situation |
| | | Tushar Khande | tusharkhande98@gmail.com | | 3rd | Very Good | | Very Good | thanks for it |

| | 06/07/2020 | |
|-------------------|--------------------------|--|
| Contract Contract | cieculcal Engineering De | |

| 1. Name | 2. Email ID | 3. Contact No | 5. Year | How satisfied were you with this event. | How relevant and helpful do you think it was for you. | How much satisfied were you with event content. | Any additional comments regarding the sessions or overall agenda. |
|------------------------------|-------------------------------|---------------|-------------|---|--|--|--|
| Anjali Ashokrao Kokate | kokateanjali97@gmail.com | 9975231963 | 3rd year | Very Good | 100 | Very Good | |
| Tanaya Bhombe | tanayabhombe20@gmail.com | 7757011428 | 3rd year | Very Good | 66 | Very Good | (Z |
| Shraddha Subhashrao Ingole | shraddhaingole69@gmail.com | 7768952360 | 3 | Very Good | 1 | Very Good | O.V. |
| Shivani Sarkate | sarkateshivani@gmail.com | 9960529882 | 3rd vr | Very Good | 10 | D000 6124 | |
| | | | | | | , est 9 6000 | This cossion are used helpfull for all af |
| Shruti Raju Dongre | dongreshruti12@gmail.com | 9834494013 | 3rd year | Very Good | 10 | Very Good | thank you for all |
| Bhavana sanjay mule | bhavanamule6@gmail.com | 7083427048 | 3 rd year | Verv Good | 100 | | Yaa it's great to see really nice event |
| Darshana Ganesh kedar | darshanakedar2001@gmail.com | 8788146046 | Third Year | Good | 06 | 2000 | ON THE PROPERTY OF THE PROPERT |
| Apeksha Arun Bendarkar | apekshabendarkar@gmail.com | 9022235243 | Second year | | 10 | Very Good | O N |
| Prasanna Vijaykumar Ghulaxe | prasannaghulaxe99@gmail.com | 7218167940 | 3 rd year | Good | 5 | Very Good | 0): 0 |
| Mrunali Bhagwatrao Chaudhari | mrunalchaudhary6913@gmail.com | 7841912184 | 3rd | Very Good | 100 | Very Good | Nothing Everything is best |
| Sumiran Shahane | sumiranps.a02@gmail.com | 9834889599 | Second | Very Good | 0 | Very Good | No any it's really nice |
| Vaishnavi Dahane | vaishnavidahane2000@gmail.com | 9730876681 | 3rd | Very Good | 5 | Very Good | Overall agenda |
| Vedant Rajendra Gulhane | vedantgulhane2005@gmail.com | 9518543540 | Second year | Good | 9.5 | | It was quite good. |
| Prasad vinod charate | prasadcharate.1112@gmail.com | 8554911686 | 2021 | Neutral | 5 | Neutral | No |
| Ku Prajvali Suresh Meshram | prajvali0001@gmail.com | 9673397437 | Third year | Very Good | 10 | Very Good | No |
| Kanchan Kisanrao Khandare | khandarekanchan2@gmail.com | 7620474241 | 3rd year | Very Good | 100 | | Nice Event |
| Shubham Ghule | shubham.ghule2202@gmail.com | 8637726218 | 1st year | Very Good | 1 | Very Good | Program are very Excellent |
| Valbhav Shaligram Malokar | vaibhavmalokar36@gmail.com | 7066302724 | 3rd year | Good | 5 | Good | No |
| Hansraj Mandpe | talk2yashrajmandpe@gmail.com | 9359993887 | 3rd | Good | 10 | Good | ON |
| Sakshi Choudhari | sakshichoudhari555@gmail.com | 8788750604 | 2nd Year | Very Good | 122 | poog | Was very helpful |
| Dr.A.S.Telang | aparna_telang2002@yahoo.com | 9823541747 | Faculty | Very Good | 5 | | Excellent |
| Vishakha Mohod | vishakhamohod28@gmail.com | 7821081863 | | Very Good | 5 | | Very nice organisation |
| Chaitanya Narendra Khajone | chaitanyankhajone@gmail.com | 9730265650 | 1st Year | Very Good | | | Network connectivity is noor |
| Shrutika Bijwe | shrutikabijwe222@gmail.com | 9130651441 | 3 rd year | Very Good | 10 | | ON ON |
| Deepika Sangole | deepikasangole524@gmail.com | 9359686099 | 2nd | Very Good | 8 | | |
| Shyamal S Dabhade | shyamaldabhade2000@gmail.com | 9370379239 | 3 rd year | Very Good | 6 | | It was very nice program |

P.R. Pote(Patil) College of Engineering & Management, Amravati Department of Electronics & Telecommunication Engineering. NOTICE

Date: -7th July 2020

All the Students of Electronics and Telecommunication Engineering Department are hereby informed that Parents-Students Meet On "Awareness of Covid-19 Pandemic" is scheduled on 7th July 2020. All the students are informed to attend the meeting along with their parents mandatorily

The meet timings will be 1:00 pm - 2:30 pm (Monday).

Note: All the students from Second Year Third Year & Final Year should be present with their parents.

Dr.R.D.Ghongade

P.R. Pote (Patil) College of Engineering & Management, Amravati Department of Electronics & Telecommunication Engineering

PARENTS-STUDENTS MEET

ON "Awareness on Covid-19 Pandemic"

Date: - 7 /07/2020

To the parent of Second , Third & Final Year of EXTC

scheduled Parents-Students Meet on 7th July 2020 on Zoom App, for EXTC Department, P.R. Pote College of Engineering and Management, Amravati.

Agenda:

Following points will be discussed in the meet.

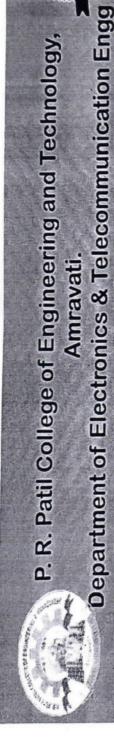
- 1. Awareness about Covid-19 Pandemic Situations
- 2. Rules to follow.
- 3. Feedback and Suggestions, if any

We are committed to develop students academically as well as to have a concern over societal issues. It is thus essential on your part to attend the meet and discuss towards the situation on Covid-19 which is very bad. Kindly confirm your attendance in the google form send on the chat box of zoom meet

Thanking you.

HOD, EXTC

(Dr.R.D.Ghongade)



Online Students-Parents Meet 2020 On

"Awareness on Covid-19 Pendamic"

Date: 07/07/2021, Time: 1.00 P.M onwards, Online platform: Zoom App

P. R. Pote Patil College of Engineering and Management, Amravati. Department of Electronics & Telecommunication Engineering.

A Report on

"Online Parents-Students Meet 2020 On Awareness on Covid-19 Pandemic"

(7th July 2020, Monday)

Online Parents Meet 2020 at a Glance:

Date: 7/07/2020, Time: 1:00 pm onwards,

Online platform: Zoom Meet

Total number of parents who attended meeting: 60

Objective of the event:

The Parents-Students Meet for,2nd,3rd & Final year was organized on 07/07/2020 to discuss about the bad Pandemic situation of Covid-19 in the world. The main aim of the meeting was to make aware the parents and students basically who are living at the interior of the village and was not yet much affected by the pandemic till date. SO, in the meeting HOD along with the faculties and some COVID warriors from the parents gave guidelines on Covid-19 and the rules to be followed thoroughly.

Activities during the event:

The parents started reporting from 12.50 pm onwards on Zoom meet app where all faculty member are already present. Dr.V.B.Padole Sir anchored the meet and explained the agenda of the meeting to the parents. Also guided by HoD Dr.R.D.Ghongade given a brief overview of best practices like online classes, webinar which are conducted for the student in this difficult time followed by the institute for effective teaching learning process and how it help students in placement and for higher studies. HOD mainly highlighted the pandemic situation of Covid-19 and how to face that situation.

Then the discussion was open for parent and student for their difficulties and suggestions. Parents Mr. Junghare Mrs. Tarhekar, Mr Kokate Mr Borkar & Mr. Deshmukh interacted with the faculties. The suggestions from the parents about their wards' interests and learning were noted.

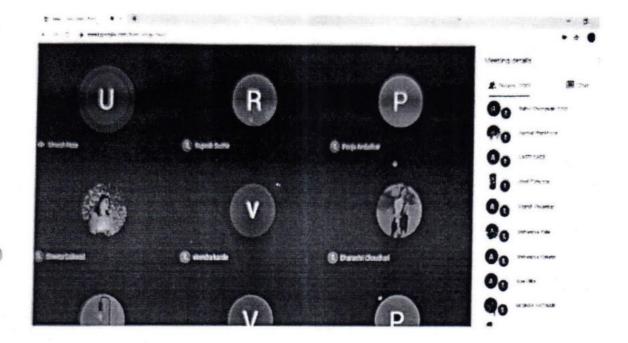
The Parents Meeting 2021 was over with the vote of thanks by Prof. R.D.Sushir

Outcomes of the event:

Around 60 parents participated in the meeting of batch 2020. Parents became aware about Covid-19 and various activities going on for overall student welfare. Parents got idea about the training and placement activities conducted by the department. Parents expressed their gratitude and enthusiasm for this interactive session with the faculties so that they can know better about their wards performance at the institute.

The Meeting came to an end with the conclusion that the progress and development of the students depend on the joint efforts of parents and teachers. For this purpose, parents agreed to keep a close vigilance on the actions of their child, and to keep in constant touch with the mentors.

Screenshot of event



Dr.R.D. Ghongade H.O.D (EXTC)

P R Pote Patil College of Engineering and Managemen → Amravati

Department of EXTC

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| Ms. Amruta R. Khalokar | 5 | 5 | 5 | 5 | |
| Ms Ankita Wankhede | 22 | 2 | 2 | 5 | |
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| Mr. Asimach Tekwani | 2 | 2 | 5 | 5 | |
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| Mr. Prajwal Gounare | 150 | 5 | 9 | 2 | good discussion |
| Mr. Pranay V. Jawanjai | | 2 | 2 | 5 | |
| Mr. Rudresh Pasarkar | 2 | 2 | 2 | 5 | |
| Mr. Shantanu Shironate | | 4 | 4 | 4 | overall discussion satisfactory |
| Mr. Shardul Bhogaonkar | | 5 | 5 | 5 | |
| Mr. Shreyash A. Nagpure | | 4 | 2 | 2 | |
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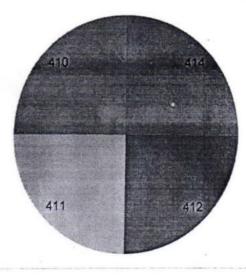
| ou strictly 5. Any Suggestions or | following the 3 rules queries regarding help to prevent Corona? during this bad situations. | 5 | 5 | 5 Helpful session | 5 | 5 | 4 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 good discussion | 4 | 2 | 5 | 4 | 4 | 5 | 5 good discussion |
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| | Full Name | Mr. Shubham N. Maske | Mr. Swapnil Makode | Ms. Ankita Eknath Honale | Ms. Ankita Ganesh Sabale | Ms. Namrata Vilas Lanjewar | Ms. Pallavi Rajkumar Damodare | Ms. Richee Sanjeev Khaparde | Ms. Ridhima Purushottam Chandan | Ms. Sakshi Ashokrao Sherekar | Ms. Sakshi Rajendra Junghare | Ms. Sakshi Shrikant Madaghe | Ms. Samruddhi Diwakar Kharbade | Ms. Sanskruti Pradip Tarhekar | Ms Sejal Sanjayrao Bijwe | Ms. Sharayu Vinay Suryakar | Ms. Shital Prakash Wasade | Mr. Mrunmay Sanjay Panchal | Mr. Nyuraj Janrao Ramteke | Mr. Pratik Sahebrao Aswar | Mr. Rutik Nandkishorrao Kurhade | Mr. Rutik Ravindra Dakre | Mr. Sanket Vijayrao Nipane |

P R Pote Patil College of Engineering and Management, Amravati Department of EXTC

Parents Students Feedback Analysis

| Questionnaires | Points |
|--|--------|
| . You were aware of Pandemic ? | 414 |
| 2. Did you liked the Points discussed in the Meet? | 412 |
| 3 Will you follow the instructions that were listed during the neet? | 411 |
| Are you strictly following the 3 rules to prevent Corona? | 410 |

Feedback Analysis



- 1. You were aware of Pandemic?
- ■2. Did you liked the Points discussed in the Meet?
- 3. Will you follow the instructions that were listed during the meet?
- 4. Are you strictly following the 3 rules to prevent Corona?

!! Shree GajananMaharajPrassana !!

P. R. Pote (Patil) Education & Welfare Trust's,

College of Engineering & Management,

Kathora Road, Amravati (M. S.)

(Recognized by AICTE, New Delhi & Affiliated to SGBAU, Amravati)

Ph. No. 0721 - 3292969, 3294384 Fax No. 0721- 2530342 E-mail: prpotepatilcollege@gmail.com

Date: 04/07/2020

DEPARTMENT OF CIVIL ENGINEERING

NOTICE

All the students of Civil Engineering department are here by informed that, on Monday 06-07-2020 there is a guest lecture on the subject "Awareness about Covid-19 vaccination" by Dr.Snehal Gujrathi at 6:00 pm on Zoom App, so all should remain present with you parents.

Note: Attendance is mandatory for all.

Prof. M.A.Rehman

Faculty coordinator

Department of Civil Engineering

Dr. S.S. Saraf

H.O.D

Department of Civil Engineering

!! Shree GajananMaharajPrassana!!

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P. R. Pote Patil Edu. & Welf. Trust's, Group of Institutions, College of Engineering & Management, Amravati

(Recognized by AICTE, New Delhi, DTE, Mumbai & Affiliated to SGBAU, Amravati)

Pote Estate, Pote Patil Road, Kathora, Amravati. (Maharashtra) Ph. No. 0721-2530342, 44, 2530089 Fax No.: 0721-2530341 Email: prpotepatitcollege@gmail.com

Date: 02-07-2020

To, Dr. SnehalGujrathi

Subject: - Invitation for guest lecture

Respected Mam,

It is our immense pleasure to invite you as a guest to deliver an expert talk in Students &Parents meet on the subject Awareness about Covid 19 Vaccination on 06th July 2020 at 6.00 pm. The expert talk will be of 50mins.

It will be my pleasure if you give me your consent well in advance.

We hope that you will be able to accept this invitation.

Thanking you!

Dr.S.S.Saraf H.O.D Department of Civil Engg.





Token of Gratitude

presented to



Dr. Snehal Gujrathi

for enlightening us in this program organised by **Department of Civil Engineering**

in associated with

"FORCE-Civil Engineering Student Association"
We wish to express our gratitude for sharing your knowledge and experience with us.

A

Report On

Expert Lecture on
"Awareness about Covid-19 vaccination"



<u>Date:</u> 06thJuly 2020 at 6.00pm

Mode - Online

Organised by

Department of Civil Engineering
P.R. Pote (Patil) College of Engineering & Management,
Amravati.

Photographs of Webinar:-



| ◄ Photos 3 | Э | 67% |
|------------|-------------------|-----------------|
| Close | Participants (97) | |
| Q Search | | |
| M M.A. | Rehman (me) | 180 9804 |
| Suha | s Pawar (Host) | A 100 |
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| Invite | | |

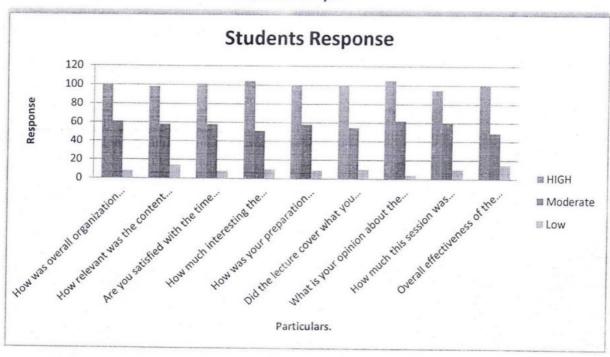
P. R. Pote (Patil) College of Engineering & Management (PRPCEM), Amravati Department of Civil Engineering

Analysis of Feedback for Guest Lecture of Dr.Snehal Gujrathi Academic Year 2020-21

| No. of Students: | 174 |
|------------------|-----|

| Sr. No | Particular | Excellent (5 marks) | | Good (2 Marks) | Poor (1 Mar ks) | %Feedback |
|-----------|--|------------------------|----|-------------------|--------------------------|-----------|
| 1 | How was overall organization of lecture? | 100 | 61 | 8 | 5 | 83.31 |
| 2 | How relevant was the content deliver by the speaker? | 98 | 58 | 14 | 4 | 87.55 |
| 3 | Are you satisfied with the time and venue? | 101 | 58 | 8 | 7 | 88.30 |
| 4 | How much interesting the session was for you? | 104 | 51 | 10 | 9 | 88.30 |
| 5 | How was your preparation about the topic before the guest lecture? | 100 | 58 | 9 | 7 | 87.92 |
| 6 | Did the lecture cover what you were expecting? | 100 | 55 | 10 | 9 | 87.30 |
| 7 | What is your opinion about the speaker? | 105 | 62 | 4 | 3 | 90.82 |
| 8 | How much this session was useful from the knowledge and information point of view? | 95 | 60 | 10 | 9 | 86.04 |
| 9 | Overall effectiveness of the lecture. | 100 | 49 | 15 | 10 | 86.42 |

Feedback Analysis

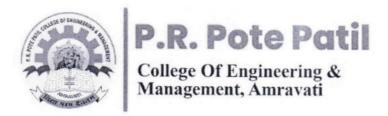


Prof. M.A.Rehman
Faculty coordinator

Department of Civil Engineering

Dr. S.S. Saraf H.O.D

Department of Civil Engineering



INVITATION

VIRTUAL PARENTS MEET,

organised by
Department of Mechanical Engineering

Date: 06/07/2020

Time: 4.00 PM

On





Approved By AICTE & Affiliated to Sant Gadge Baba Amravati University

P.R. Pote (Patil) College of Engineering & Management, Amravati Department of Mechanical Engineering

NOTICE

PRPCEM/ME/Notice/2020-21/01

Date: - 6th July, 2020

All the Students of Second Year, Third Year & Final Year of Mechanical Engineering Department are hereby informed that Parents-Teachers Meet will be held on 6th July, 2020. All students call their parents to attend the Parents-Teacher Meet.

The meet timings will be 16:00-17:30 h (Saturday).

Everyone should take note of it.

Mechanical Engineering Dept.

P.R. Pote (Patil) College of Engineering & Management, Amravati

Department of Mechanical Engineering

INVITATION PARENTS-TEACHERS MEET

PRPCEM/ME/Notice/2020-21/01 Date: - 6th July, 2020

To the parent of,

We have scheduled a Parents-Teachers Meet on Zoom Meeting Platform dated 6th July, 2020, P.R. Pote college of Engineering and Management. Following points will be discussed in the meet.

- 1. Academic Performance of ward
- 2. Various Activity Perform in the Department
- 3. Social Activity Done by Our institute
- 4. Feedback and Suggestions, if any

We are committed to develop students academically as well as to have a concern over societal issues. It is thus essential on your part to attend the meet and discuss the overall development of your ward during the academic year. We will report your ward's progress this year. Kindly confirm your attendance to the undersigned.

Thank you.

Mechanical Engineering Dept.

an mr

P.R. Pote (Patil) College of Engineering & Management, Amravati

Department of Mechanical Engineering

PARENT - TEACHER MEETING REPORT

Parent Teacher Meeting was conducted on 6th July, 2020. One hundred and thirty-three parents were reported for the meet, out of which twenty parents have given the feedback.

We received the following Suggestions from the parents.

- · Online classes may required
- · Required Live classes for T&P
- · Some Internship programs.
- · Increase the number of training programs and alumni Talk.

Parents Attendance class wise.

| Class | Parents on Roll | | |
|-------------|-----------------|--|--|
| Second Year | 23 | | |
| Third Year | 78 | | |
| Final Year | 32 | | |
| Total | 133 | | |

Mechanical Engineering Department

Pricular

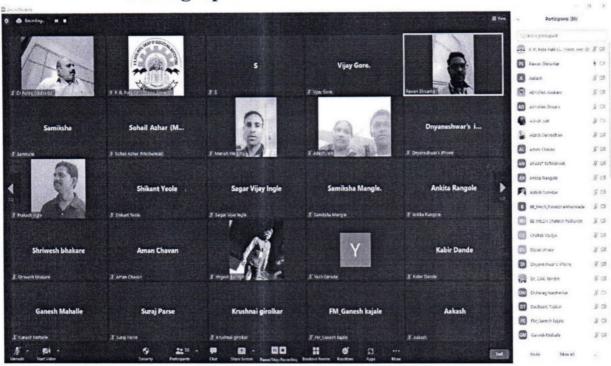
P.R.Pote Patil College of Engineering & Management Amravati <u>Parents Meeting Report.</u>

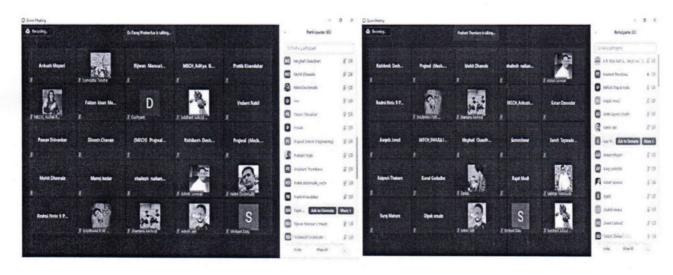
Engineering on 6th July 2020. The Head of Department of Mechanical Engineering Honorable Dr. P. R. Wadnerkar guided to the students and parents and give the information of online academic Teaching and importance of Mechanical Engineering with Current job opportunities in Government and Private sector. Information about Training and Placement activities for student's placement, recruitment procedure and aptitude training conducted by Professor M. G. Walecha. Parents are informed that, every day student get three lectures per day of 30 minutes. After each lecture, concern subject teacher solves queries if any. Professor R. S. Pokale provided detailed information about inaugural function, online teaching and the scope of Mechanical Engineering. The Academic In-charge of Mechanical Engineering Department Professor S. V. Mishra guided and provided detailed information about online teaching program in the department. All counselors gave information about their ward's performance and attendance. Students are advised for participation in different technical activities and all activities and achievements are recorded under student Chapter forum.

Professor R. S. Pokale successfully conducted the program and presented Vote of Thanks. One hundred and thirty-two parents were reported for the meet, out of which twenty parents have given the feedback. All this Information provided by **Professor D. K. Chavhan** in charge of Parent – Meet Analysis.

Dr. P. R. Wadnerkar HOD/MECH

Photographs of Parent's Meet Session 2020-21







P R Po Patil College of Engineering and Managem A, Amravati Department of Mechanical Engineering Parents Students Feedback on Meet on Covid -19 Dtd: 06/07/2020

| Full Name Yash vilasrao Gudadhe Abhishek A Likhankar Dhara Pramod Gaikwad | | | 2. Did you liked the | 3. Will you follow the | | 5. Any Suggestions or |
|--|------------|-----------------------------------|-------------------------------|--|---|--|
| Yash vilasrao Gudadhe Abhishek A Likhankar Dhara Pramod Gaikwad | Class/Year | 1. You were aware of Pandemic? | Points discussed in the Meet? | instructions that were listed during the meet? | 4. Are you strictly following the 3 rules to prevent Corona? | queries regarding help during this bad situations. |
| Abhishek A Likhankar Dhara Pramod Gaikwad | TM-1 | 5 | 5 | 5 | 5 | Will ask for help |
| Dhara Pramod Gaikwad | TM-2 | 5 | 5 | 5 | 5 | |
| | TM-1 | 5 | 4 | 5 | 5 | |
| Adesh kishor warbhe | FM-2 | 5 | 5 | 5 | 5 | |
| Swapnil Hanumantrao Patil | TM-1 | 5 | 5 | 5 | 5 | |
| Shantanu vijay mohod | TM-2 | 5 | 5 | 5 | 5 | yes |
| Sumit Himmat Bamane | TM-1 | 5 | 5 | 5 | 5 | |
| Kushal Vijay Rakh | TM-2 | 5 | 5 | 5 | 5 | ill will ask for help |
| Saurabh Dipak Sardar | TM-2 | 5 | 5 | 5 | 5 | |
| Kunal Bharat Nikhade | SM-2 | 5 | 5 | 5 | 5 | |
| Tejas Waghmare | FM-2 | 5 | 4 | 5 | 5 | |
| Abhijeet Narayanrao Wajire | TM-1 | 5 | 5 | 5 | 5 | |
| Shubham pravin dawale | FM-1 | 5 | 5 | 5 | 5 | very big problem of money |
| Sumit Gulab Dawale | TM-2 | 5 | 5 | 5 | 5 | |
| Shivani Sanjayrao Bhise | FM-2 | 5 | 5 | 5 | 5 | |
| Decined Witness Males | , No | 5 | S | S | 5 | can the institute help if any one from the family is affected with |
| Frajwai v ijayrao ivaiat | 2-MS | , | | | | COLORIA |
| Prajwal Sanjay Deshmukh | TM-1 | 5 | 2 | 2 | 2 | sure |
| Chandrakant pravin ikhar | SM-2 | 5 | 5 | 5 | 5 | |
| Sumit Madanarao Taywade | TM-1 | 5 | 5 | 5 | 5 | doctor help will require |
| Tushar Bhauraoji Uike | TM-1 | 5 | 5 | 5 | 5 | |
| Varun Sanjay Dhigwar | SM-1 | 5 | 5 | 5 | 5 | |
| Sanket keshaorao Thote | FM-1 | 4 | 4 | 4 | 4 | very dangerous situation. No money |
| Parth Vilas Deshpande | FM-2 | 5 | 4 | 5 | 5 | |
| Shreyash arunrao deshmukh | FM-1 | 5 | 5 | 5 | 5 | |
| Pratik dinkarrao deshmukh | TM-2 | 4 | 5 | 4 | 4 | |
| Shubham Ramkrishna Gite | FM-2 | 5 | 5 | 5 | 5 | less money |
| Roshan Santoshrao Dhanke | TM-1 | 5 | 5 | 5 | 5 | |
| Santosh Prakash Patil | FM-1 | 4 | 5 | 4 | 4 | |
| Abhishek Daterao | FM-2 | 5 | 5 | 5 | 5 | |
| Pooja Chandrashekhar Dhanvijay | SM-2 | 5 | 5 | 5 | 5 | no |
| Ankush Vilas Nikalje | TM-1 | 5 | 5 | 5 | 5 | |
| Gauri Vijay Gawande | TM-2 | 5 | 4 | 5 | 5 | no |
| Saurabh Chindhu Dalal | FM-2 | 5 | 5 | 5 | 5 | |
| Anirudha Charlu | FM-2 | 5 | . 5 | 5 | 5 | |

| tod wand | I-M-I | 5 | 5 | 5 | · · · | no |
|-------------------------------|-------|-----|-----|-----|-------|----|
| Akash Vilasrao Ladukar | TM-1 | 5 | 5 | 5 | 5 | |
| Rushikesh Sanjayrao Toley | FM-2 | 5 | 5 | 5 | 5 | |
| Rohini Vinay Bhamburkar | FM-2 | 5 | 4 | 5 | 5 | no |
| Rohit Ramesh Gongal | FM-2 | 5 | 5 | 5 | 5 | |
| Samiksha Santoshrao Mangle. | SM-2 | 5 | 5 | 5 | 5 | 00 |
| Krushnai Dipak Girolkar | SM-2 | 5 | 5 | 5 | 8 | |
| Vrushabh nandkishor kale | SM-2 | 5 | 5 | 5 | 5 | |
| Rohit gajanan bijwe | TM-2 | 5 | 5 | S | 5 | no |
| Vedant Nakil | TM-1 | 5 | 5 | 5 | S | |
| Ram Girish Patharkar | FM-1 | 5 | 5 | 20 | S | |
| Ritesh Rajendra Chandure | SM-1 | 5 | 4 | ıo | S | no |
| Prasad Mokalkar | TM-1 | 5 | S | 50 | 82 | |
| Swarmi najendrn Hote | T-MT | ٧. | 10 | v. | 8 | ou |
| nesstr Junction | TAKE | · · | ٧. | vo | vo. | |
| | 1784 | ir. | 15. | vo | vo. | |
| Semestawar Mina, i Demare | TM-1 | 45. | \$ | 100 | 10 | no |
| Ayush Sanjiv Madhapure | TM-1 | 5 | 5 | 5 | 5 | |
| Raiat Dinak Jagtan | FM-2 | 5 | 5 | 5 | 5 | |
| adopt Almod Man | TM-2 | 4 | 5 | 4 | 4 | 00 |
| Through Ashalt Pringert | TM-1 | | 5 | vo | ν. | |
| Sometiment taking visit in so | FM-1 | 95 | 40 | 8 | 5 | no |
| Karan Yogendra Kohale | TM-1 | 4 | 4 | 4 | 4 | |
| Mohit Diwakar Dhok | FM-1 | 5 | 4 | 5 | 5 | |
| Aditya Gothwad | TM-1 | 5 | 5 | 5 | . 5 | no |
| Shubham Bajrangsingh Tomar | TM-2 | 4 | 5 | 4 | 4 | |
| SHUBHAM PRABHAKAR PURI | TM-2 | 5 | 5 | 5 | 5 | |
| Prajwal Vilas Ingole | TM-1 | 5 | 5 | 5 | 5 | no |
| Vaibhav Sudhir Chavhan | SM-2 | 5 | 5 | 5 | 5 | |
| PRANAY ASHOKRAO PARATE | TM-2 | 5 | 5 | 5 | 5 | no |
| Sanket Santosh Nayak | TM-2 | 5 | 5 | 5 | 5 | |
| Tushar Damodhar Wankhade | FM-2 | 5 | 5 | 5 | 5 | |
| Prajwal Vinodrao Kadu | TM-2 | 5 | 4 | 5 | 5 | no |
| Adesh Avinash Jalit | TM-2 | 4 | 5 | 5 | 5 | |
| Rishikesh Shamkant Deshmukh | TM-1 | 4 | 5 | 5 | 5 | |
| Gaurav Sanjayrao Umale | TM-2 | 4 | 5 | 5 | 5 | no |
| Kunal Rajesh Gudadhe | TM-2 | 4 | 5 | 5 | 5 | |
| Rushikesh Dharmendra Bagade | TM-2 | 5 | 5 | 5 | 5 | ou |
| Rijwan Rauf Mansuri | TM-2 | 4 | 4 | 5 | 5 | |
| Vikas Kushwaha | SM-1 | 4 | 5 | 5 | 5 | |
| Ganesh Gopal kajale | TM-2 | 4 | 5 | 5 | 5 | no |
| Samiksha sudhakarrao dugane | TM-2 | 5 | 5 | 5 | 5 | |
| | | | | | | |

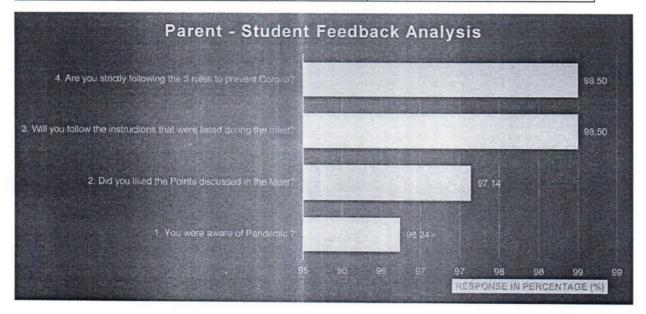
| aminant Country and Aminant | 7-1411 | 0 | 5 | 2 | 2 | OII |
|------------------------------|--|-----|-----|------|-----|-------|
| Muzammil Baig | TM-1 | 4 | 5 | 5 | 5 | |
| Pranav Pradiprao Takarkhede | TM-1 | 4 | 5 | 5 | 5 | |
| Rushikesh Ashokrao Kalbande | TM-2 | 4 | 4 | 5 | 5 | |
| Shoeb ahmed ab sayeed | TM-2 | 5 | 5 | 5 | 5 | |
| Rutvik Vinodrao Lokhande | FM-2 | 5 | 5 | 5 | 5 | |
| Suraj Sanjay Mahure | TM-2 | 5 | 5 | 5 | 5 | |
| Shreyas sudhirrao Patil | TM-1 | 4 | 5 | 4 | 4 | |
| Sagar kashinath parlakr | SM-1 | 5 | 5 | 5 | 5 | ou |
| Sarang Ramuji Khandal | TM-2 | 5 | 5 | 5 | 5 | |
| Yash Dayaneshwar Gangane | TM-1 | 4 | 5 | 5 | 5 | ои |
| Shivam Dattaraj Wandhade | FM-2 | ν. | 10 | \$ | 5 | |
| Kelhesh Raighten Turkme | TM-2 | 16. | w. | 10, | 10 | |
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| Chaitali Anil Vaider | TM-2 | | ic. | 100 | 10 | |
| Abbiii Nijawane | SM-2 | w. | v. | v. | 80 | 110 |
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| Schinger Mindows of Spream | TW-2 | w. | 45 | y. | ν. | |
| Swapnil Krushnarao Phage | T-W-I | 5 | 5 | · c | 5 | |
| Chandrakant pravin ikhar | SM-2 | 5 | 4 | S | 5 | |
| Shivam bhande | TM-1 | 5 | 5 | 5 | 5 | |
| Lakhan Anil dahake | SM-2 | 5 | 5 | 2 | 5 | |
| Abhishek Sanjiv Awatare | SM-2 | 5 | 5 | 5 | 5 | |
| Suraj Dipak Parse | TM-1 | 5 | 5 | 5 | 5 | |
| Payal Dharmaratan Ukey | FM-1 | 5 | 5 | 5 | 5 | |
| Sarang sanjay sune | FM-1 | 5 | 4 | 5 | 5 | |
| Hardik Sunil Raut | SM-1 | 5 | 5 | 5 | 5 | |
| Yash Ramdas Raut | TM-1 | 5 | 5 | 5 | 5 | |
| Ajinkya pravinrao marodkar | SM-1 | 5 | 5 | 5 | 5 | |
| manisha thosar | TM-2 | 5 | 5 | 5 | 5 | ou no |
| Ketan H. Damodar | TM-2 | 5 | 5 | 5 | 5 | |
| Om Ashok Dongare | TM-1 | 5 | 5 | 5 | 5 | |
| Ajinkya pravinrao marodkar | SM-1 | 5 | 5 | 5 | 5 | no |
| Sohail Azhar M Arif | TM-2 | 4 | 4 | 4 | 4 | |
| Viraj Nareshrao khedkar | SM-1 | 5 | 5 | 5 | 5 | |
| Ganesh Divakar Nerkar | FM-2 | 5 | 5 | 5 | 5 | |
| Rushikesh Jagdish Nimbhorkar | FM-2 | 4 | 5 | 4 | 4 | |
| | The State of the S | | | 1000 | | |

| Rutwik Ruprao jawale | TM-2 | 5 | 5 | 5 | S | |
|----------------------------|------|-------|-------|-------|-------|----------------------------------|
| Saurabh Pramod Tarapure | FM-2 | 4 | 5 | 5 | 5 | |
| Dushyant Tupkar | TM-2 | 5 | 5 | 5 | 5 | |
| NUSRAT ALI | TM-2 | 5 | 5 | 5 | 5 | |
| Kshitij Jivanrao Umarkar | TM-1 | 5 | 5 | 5 | 5 | |
| Mahesh Prakash khedkar | SM-2 | 5 | 5 | 5 | 5 | no |
| Ankush Vasudeo Mopari | TM-2 | 5 | 4 | 5 | 5 | |
| Shriwesh raju bhakare | TM-2 | 4 | 4 | 4 | 4 | Will college open after lockdwn? |
| Devesh Babalu Jaiswal | TM-I | 5 | 5 | 5 | S | |
| Pavan Diliprao Bramhanwade | TM-1 | 5 | 5 | 5 | 5 | |
| Vikrant Dinesh Shende | TM-2 | 4 | 5 | 5 | 5 | no |
| Rutvik Vinodrao Lokhande | FM-2 | 5 | 5 | 5 | 5 | |
| Lakhan Anil dahake | TM-2 | 4 | 5 | 5 | 5 | |
| Total | | 640 | 646 | 655 | 655 | |
| Total Percentage | | 96.24 | 97.14 | 98.50 | 98.50 | |



P R Pote Patil College of Engineering and Management, Amravati Department of Mechanical Engineering Parents Students Feedback on Meet on Covid -19 Dtd: 66/07/2020

| Analysis Parameters | Total Points (Out of 665) | Analysis % |
|---|------------------------------|-------------|
| 1. You were aware of Pandemic ? | 640 | 96.2406015 |
| 2. Did you liked the Points discussed in the Meet? | 640 | 97.14285714 |
| 3. Will you follow the instructions that were listed during the meet? | 640 | 98.4962406 |
| 4. Are you strictly following the 3 rules to prevent Corona? | 640 | 98.4962406 |



Moulan Dadrestar.







Department of MBA

Notice

Date: July 04, 2020

A Parent-Teacher Online Meeting is scheduled on 6th July, 2020 at 03:00 PM for all the students of MBA I & II Year. All parents along with their wards are requested to attend on time. Important discussions on Attendance, Exams, Internships, Projects, etc will be discussed in this meeting.

All the students along with their parents are required to be present for the meeting. The details of the online meeting will be shared on the respective Parent and Students Whatsapp Groups.

Prof. S. R. Shah

Head (MBA)

H.O.D. (MBA Dept.) P.R. Pote (Patil) College of Enga & Managemen

Amravari.



P. R. Pote Patil





Department of MBA

Date: July 07, 2020

As per the directives given by Hon. Principal Sir, Parents meet of MBA department was conducted on **06 July 2020 at 03:00 PM**. Meeting was attended by **81 members** including parents and Students of MBA I & II Year.

Meeting was initiated by Prof. S. R. Shah by welcoming Hon. Director Dr. Ladhake Sir, Principal Dr. Mohd. Zuhair, Parents, Students and Faculty Members of the department.

Following points were discussed in the meeting:

- Introductory remark and objective of conducting meeting was addressed by HOD of MBA Department.
- Departmental progress report presented by HOD of MBA Department.
- Academic report of MBA Department presented by Prof. S. R. Shah mentioning various activities like on line lecture, subject related notes, study material, PPT and subject related video links were time to time provided to the students MBA I Year & II Year.
- Future planning for SIP for MBA I year was discussed in the meeting.
- Hon Principal Sir addressed the students in the meeting to gain employability skills which will help them to place in corporate sector.
- Principal Sir also instructed to students if they are having any query related to academics they can ask to the respective subject teacher's to solve them.
- Hon. Director Sir had discussed the guidelines of Exams given by UGC and informed final year final SEM students that their exam will be conducted by university in month of August 2020.
- Hon Director Sir motivated the PG students to increase their participation in extracurricular activities conducted at college and University level.
- An effort taken for placements by T&P department was appreciated by Director Sir.
- Opportunity given to parents to express their views on the development of their ward during MBA Course.

- Parents appreciated efforts taken by the Institute during lock down period by conducting various academic activities, online test, and also show their satisfaction that counselor having constant touch with them and also with their ward.
- Few students of I & II year of MBA department was also given an opportunity to share their opinions during the meeting.
- Students express their views that how they are benefited by the online lectures, study material and test conducted by the department during the lockdown period.
- Parul Sharma of MBA II year share her views that counselors of department motivated the students regularly to help them to have focused on academies which will benefit to score good results in university exam.
- At the last meeting was ended by vote of thanks given by HOD of MBA Department.



Thanking you,

Prof. S. R. Shah Head (MBA)

H.O.D. (MBA Dept.)
PR Pote / Patil) College of Engg & Managemen.
Amravati.



IQAC Cell

Session: 2020-21

MBA Parents Feedback on Meeting

Rate the Particulars by putting tick mark in appropriate cell.

| Sr. No. | Particulars | High | Moderate | Poor |
|---------|--|------|----------|------|
| 1 | Institutional Discipline and culture | ~ | | |
| 2 | Online class conductions | N | - | |
| 3 | Counseling from college about progress of ward | | V | |
| 4 | Career guidance and placement | ~ | | |
| 5 | How do you rate our College | | ~ | |

Suggestions for further Improvement-

| Meeting | wes for | it ful. or | verall d | evelopmento | Ward |
|---------|-------------------|------------|----------|---------------|------|
| oos di | ocussed | by co | Meye o | evelopment of | |
| | | J | | | |
| | | | | | |
| 0 0: | of Parent:Ms, Vic | 1 | k. Vid | | |



IQAC Cell

Session: 2020-21

MBA Parents Feedback on Meeting

Rate the Particulars by putting tick mark in appropriate cell.

| Sr. No. | Particulars | High | Moderate | Poor |
|---------|--|------|----------|------|
| 1 | Institutional Discipline and culture | V | | |
| 2 | Online class conductions | | | |
| 3 | Counseling from college about progress of ward | V | | |
| 4 | Career guidance and placement | | | |
| 5 | How do you rate our College | | | |

Suggestions for further Improvement-

| Nice initiative taken by college conduction on line |
|---|
| Nice initiative taken by college conduction on line parents meet. Meeting was very informative 2 give detail I dea about word career. |
| 2 give detail Idea about wend career. |
| |
| Name & Signature of Parent: Mr. Marotrao Deshmukh Modestmith |



IQAC Cell

Session: 2020-21

MBAParents Feedback on Meeting

Rate the Particulars by putting tick mark in appropriate cell.

| Sr. No. | Particulars | High | Moderate | Poor |
|---------|--|------|----------|------|
| 1 | Institutional Discipline and culture | V | | |
| 2 | Online class conductions | V | | |
| 3 | Counseling from college about progress of ward | V | | |
| 4 | Career guidance and placement | | V | |
| 5 | How do you rate our College | | | |

Suggestions for further Improvement-

| Meeting was very good. Got useful tips 607 corts 19 protection 2 Academic of the college Review was given. |
|--|
| Name & Signature of Parent: Mg. Dilip Burhan |



IQAC Cell

Session: 2020-21

MBA Parents Feedback on Meeting

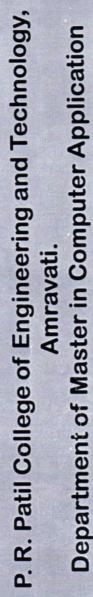
Rate the Particulars by putting tick mark in appropriate cell.

| Sr. No. | Particulars | High | Moderate | Poor |
|---------|--|------|----------|------|
| 1 | Institutional Discipline and culture | V | | |
| 2 | Online class conductions | | | |
| 3 | Counseling from college about progress of ward | | V | |
| 4 | Career guidance and placement | ·/ | × | |
| 5 | How do you rate our College | | / | |

Suggestions for further Improvement-

| It was nice experience attending first online pount meet. Thank you so much to the institute |
|--|
| for taking efforst for overall development of |
| the Students. |
| Name & Signature of Parent: Mr. Rajerh Bajaj . Hojay |

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"Awareness on Covid-19 Pendamic" Online Students-Parents Meet 2020 On

Date: 06/07/2021,

Time: 11:00 AM onwards,

Online platform: Zoom App

P.R. Pote(Patil) College of Engineering & Management, Amravati Department of Master in Computer Application

NOTICE

Date: -2nd July 2020

All the Students of Computer Science and Engineering Department are hereby informed that **Parents-Students Meet On "A**wareness of Covid-19 Pandemic" is scheduled on 6th July 2020. All the students are informed to attend the meeting along with their parents mandatorily

The meet timings will be 1:00 pm - 2:30 pm (Monday).

Note: All the students from First Year, Second Year and Third Year should be present with their parents.

HOD, MCA

HPoof A.S. Bhande

P.R. Pote Patil Education & Welfare Trust Group of Institutions College of Engg. & Management Kathora Road, Amravati

P.R. Pote (Patil) College of Engineering & Management, Amravati Department of Computer Science and Engineering

PARENTS-STUDENTS MEET

ON "Awareness on Covid-19 Pendamic"

Date: - 2nd July2020

To the parent of First, Second and Third Year of MCA...

scheduled Parents-Students Meet on 6thJuly2020 on Zoom App, for MCA Department, P.R. Pote College of Engineering and Management, Amravati.

Agenda:

Following points will be discussed in the meet.

- 1. Awareness about Covid-19 Pandemic Situations
- 2. Rules to follow.
- 3. Feedback and Suggestions, if any

We are committed to develop students academically as well as to have a concern over societal issues. It is thus essential on your part to attend the meet and discuss towards the situation on Covid-19 which is very bad. Kindly confirm your attendance in the google form send on the chat box of zoom meet

Thanking you.

HOD, MCA

(Prof A. S. Bhande)

P. R. Pote Patil College of Engineering and Management, Amravati. Department of Master in Computer Application

A Report on

"Online Parents-Students Meet 2020 On Awareness on Covid-19 Pandamic"

(6thJuly 2020, Monday)

Online Parents Meet 2020 at a Glance:

Date:6/07/2020, Time: 1:00 pm onwards,

Online platform: Zoom Meet

Total number of parents who attended meeting: 55

Objective of the event:

The Parents-Students Meet for 1st,2nd,3rd year was organized on 06/07/2020 to discuss about the bad Pandemic situation of Covid-19 in the world. The main aim of the meeting was to make aware the parents and students basically who are living at the interior of the village and was not yet much affected by the pandemic till date. SO, in the meeting HOD along with the faculties and some COVID warriors from the parents gave guidelines on Covid-19 and the rules to be followed thorougly.

Activities during the event:

The parents started reporting from 12.50 pm onwards on Zoom meet app where all faculty member are already present. Prof Thombare Sir anchored the meet and explained the agenda of the meeting to the parents. Also guided by HoD Prof A. S Bhande given a brief overview of best practices like online classes, webinar which are conducted for the student in this difficult time followed by the institute for effective teaching learning process and how it help students in placement and for higher studies. HOD mainly highlighted the pandemic situation of Covid-19 and how to face that situation.

Then the discussion was open for parent and student for their difficulties and suggestions. Parents Mrs Tawalare, Mr. Wasu, Mr PAtil, Mr Pohare, MR Pendor interacted with the faculties. The suggestions from the parents about their wards' interests and learning were noted.

The Parents Meeting 2021 was over with the vote of thanks by Prof. S M Jadhav.

Outcomes of the event:

Around 55 parents participated in the meeting of batch 2020. Parents became aware about Covid-19 and various activities going on for overall student welfare. Parents got idea about the training and placement activities conducted by the department. Parents expressed their gratitude and enthusiasm for this interactive session with the faculties so that they can know better about their wards performance at the institute.

The Meeting came to an end with the conclusion that the progress and development of the students depend on the joint efforts of parents and teachers. For this purpose, parents agreed to keep a close vigilance on the actions of their child, and to keep in constant touch with the mentors.









Faculties attended the Parents-Students Meet



Attendance for Students - Parents Meet



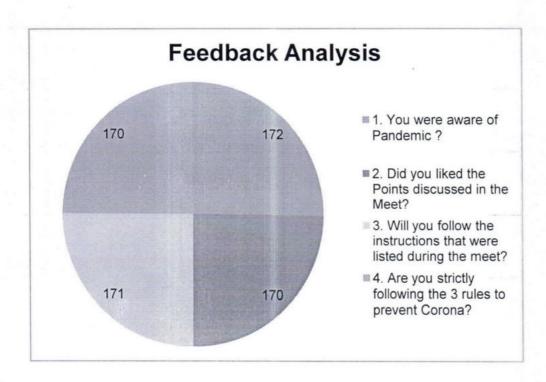
P R Pote Patil Col Be of Engineering and Management, nravati Department of MCA

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Parents Students Feedback Analysis

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| Questionnaires | Points |
| You were aware of Pandemic ? | 172 |
| Did you liked the Points discussed in the Meet? | 170 |
| 3. Will you follow the instructions that were listed during the meet? | 171 |
| Are you strictly following the 3 rules to prevent Corona? | 170 |



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