Industry Institute Interaction Activity Report

Activity title:Industry-Institute Interaction (Under Industrial Visit Activity) Activity type:Industry-Academic Linkage

Mode of conduction: Offline (Training Activity) Date: 14th January 2023 Time: 11 to 1.30 PM Venue: Seminar hall

Objective:

To understand a broader understanding of career opportunities in software industries.

Resource person:Mr. PravinPadale,Owner D Sign Design.Ichalkarnji Participants:SY,TY & Final year Students of Mechanical engg.

Details of activity:Mechanical department organised one-day Training programbyD Sign Design,Ichalkarnjion 14th Jan. 2023 for SY and TY& Final year Students.

At the start of session, welcome and introduction of the expert was given by Mechanical Engineering Head of Department Prof. M. A. Sutar. Then the expert session started, wherein Mr.PravinPadaledelivered the speech on following points:

Explaining by using various case studies, etc., how to manage Technical processes under stressful conditions, how to plan and regulate the various designs, and the many implications and difficulties encountered by the design procedure. The students then interacted with the expert and vote of thanks was given by the event coordinator Prof. P. S. Ladgaonkar sir.

Outcome:

Students confidently grasp unit technical procedures, planning, and control. Mechanical engineering students understand its scope and problems.

Publicity:

Wide publicity is given through Facebook, LinkedIn, status of staff and all studentswhatsappgroups.

Mr. G. R. Gaikwad

Coordinator III

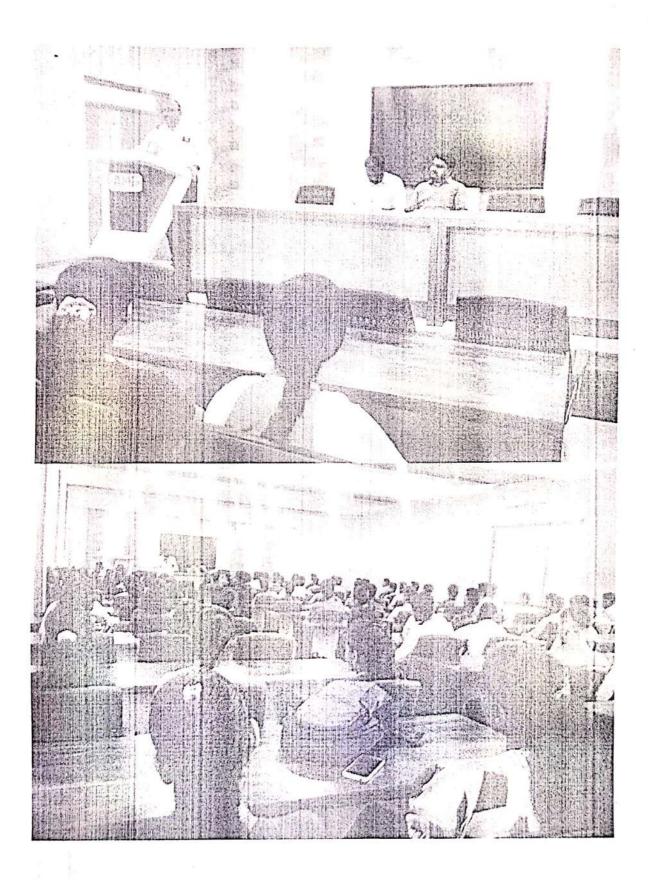
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Professor & Head Department Of Mechanical Engineering Ashokrao Mane Group of Institution Vathar, Kolhapur

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Mr.PravinPadale conducting the training Activity



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Industry Institute Interaction Activity Report

Activity title:Industry- Institute Interaction (Under Industrial Visit Activity) Activity type:Industry-Academic Linkage

Mode of conduction: Offline (Training Activity) Date:15thSept. 2023 Time:10 to 1.30 PM Venue: Seminar hall

Objective:

To understand a broader understanding of career opportunities in software industries.

Resource person:Mr.PravinPadale, **Owner** D Sign Design,Ichalkarnji **Participants:**SY,TY & Final year Students of Mechanical engg.

Details of activity: Mechanical department organised one-day Training programby D Sign Design, Ichalkarnji on 15thSept. 2023 for SY and TY & Final year Students.

At the start of session, welcome and introduction of the expert was given by Mechanical Engineering Head of Department Prof. M. A. Sutar. Then the expert session started, wherein Mr.PravinPadale delivered the speech on following points:

Explaining by using various case studies, etc., how to manage Technical processes under stressful conditions, how to plan and regulate the various designs, and the many implications and difficulties encountered by the design procedure. The students then interacted with the expert and vote of thanks was given by the event coordinator Prof. A. K. Patil sir.

Outcome:

Students confidently grasp unit technical procedures, planning, and control. Mechanical engineering students understand its scope and problems.

Publicity:

Wide publicity is given through Facebook, LinkedIn, status of staff and all studentswhatsappgroups.

Mr. G. R. Gaikwad Coordinator III

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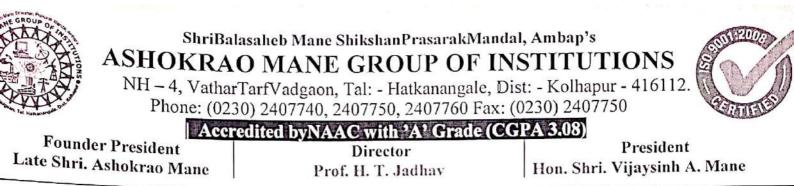
Professor & Head Department Of Mechanical Engineering Ashokrao Mane Group of Institution Vathar, Kolhapur

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D Sign Design, Ichalkarnji Conducting training





Date: 20/01/2023

Department of Mechanical Engineering

A Summary report on "Shashwatgyan"

> Introduction

Shashwatgyan committed to bring the real understanding of true moral values for students young minds. His interventions are solely focused to make our young generation successful without forgetting the values and make them wonderful citizens of our country. The Training was organized by T & P Mechanical Engg. Dept., AMGOI. The basic objective of this session was to make aware the students about improvement in mind.

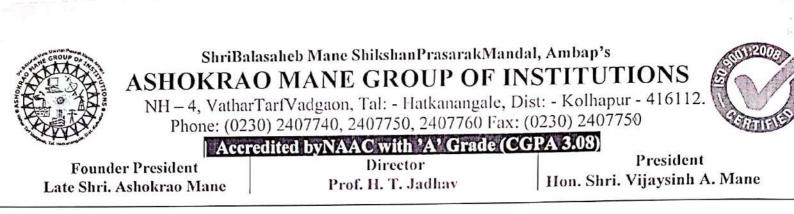
Schedule for the session

| Day & Date | : | 16/01/2023 - 21/01/2023 |
|------------------------|---|-------------------------|
| Topic | : | Improve mind structure |
| Resource Person | : | Mr.G. George |

About Resource person:

Mr. G George is the Founder and CEO of **SHASHWATGYAN**, he has completed his Masters in Arts from the Pune University. Training and coaching were always his passion, for which he completed two years of Phycology from the Dukes university London. He completed 2 years of NLP specialization with Mr. Michael Hall, senior most NLP trainer and author. He has total 31 years of corporate experience with companies like Forbes Gokak. Firodia group, TATA group, out of his 31 years he also worked with a UK based training company to explore his skills as a trainer, he has trained companies like Volkswagen, Torq (Germany), Cognizant.

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> Brief about program conduction

For this Training, flyer is prepared by Prof A.A.Uthale along with the inputs of Head of the Department Prof. M. A. Sutar, Program Schedule is prepared by Prof. A.A,Uthale and Prof. D. E. Patil. The flyer is shared in whatsapp group by respective elass coordinator. We used offline Platform. At the beginning of the session, Prof. A.A.Uthale gave a welcome speech & brief about the guest. After that, Prof. M. A. Sutar sir addressed about Training details to the audience. The Chief Guest Mr G. George delivered the session in 3slots of 2 hours. After that question answer session conducted for 20 minutes in which guest cleared most of the doubts asked by the students. Prof. A.A.Uthale had given a vote of thanks. All the Mechanical department staff members contributed for successful completion of this student development Training.



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ShriBalasaheb Mane ShikshanPrasarakMandal, Ambap's ASHOKRAO MANE GROUP OF INSTITUTIONS

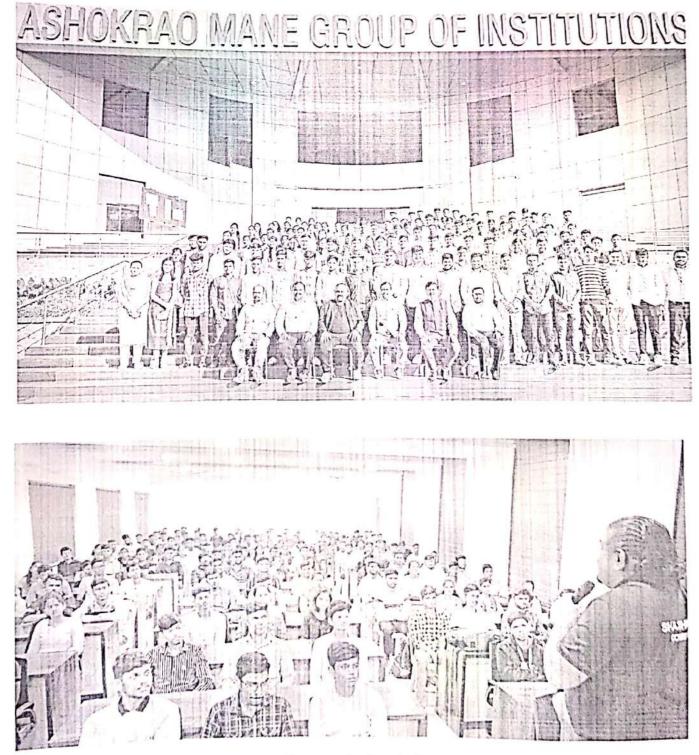
NH – 4, VatharTarfVadgaon, Tal: - Hatkanangale, Dist: - Kolhapur - 416112. Phone: (0230) 2407740, 2407750, 2407760 Fax: (0230) 2407750



Founder President Late Shri. Ashokrao Mane

Accredited byNAAC with 'A' Grade (CGPA 3.08)
Director
ane Prof. H. T. Jadhay Hon. Sh

President Hon. Shri. Vijaysinh A. Mane

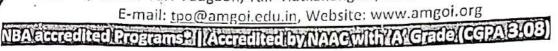


Some of the glimpses during the Training program

Shri Balasaheb Mane Shikshan Prasarak Mandars

ASHOKRAO MANE GROUP OF INSTITUTIONS

NH – 4, Vathar Tarf Vadgaon, Tal: -Hatkanangale, Dist: - Kolhapur-416112



TRAINING & PLACEMENT CELL

ATTENDANCE SHEET

Fime: 9.30 AM to 4.15 PM

Date: 16/01/2023

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TRAINING & PLACEMENT CELL

ATTENDANCE SHEET

e: 9.30 AM to 4.15 PM

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Date: 19/01/2023



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Accredited byNAAC with 'A' Grade (CGPA 3.08) Founder President Late Shri. Ashokrao Mane

Director Prof. H. T. Jadhav

President Hon. Shri. Vijaysinh A. Mane

Date: 20/03/2023

Department of Mechanical Engineering

A Summary report on "Opportunities in software"

> Introduction

ExcelR has grown to become a leading giant in the space of Training and Consulting, helping students and professionals across the globe by delivering top-notch, world-class classroom and online training. The Training was organized by Mechanical Engg. Dept., AMGOI. The basic objective of this session was to make aware the students about software field.

Schedule for the session

| Day & Date | : | 13/03/2023 - 16/03/2023 |
|------------------------|---|---------------------------|
| Topic | : | Opportunities in software |
| Resource Person | : | Mr.Dnyanesh Khot |

Objectives of ExcelR >

- Application oriented training for Students and Faculty
- Hands on training on the trending technologies \square
- Help the colleges in fulfilling a few of the NAAC/NBA requirements



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Founder President Late Shri. Ashokrao Mane Director Prof. H. T. Jadhav President Hon. Shri. Vijaysinh A. Mane

Brief about program conduction

For this Training, flyer is prepared by Prof P. S.Ladgaonkar along with the inputs of Head of the Department Prof. M. A. Sutar, Program Schedule is prepared by Prof. A.A.Uthale and Prof. S. V. Dafade. The flyer is shared in whatsapp group by respective class coordinator. We used offline Platform. At the beginning of the session, Prof. A.A.Uthale gave a welcome speech & brief about the guest. After that, Prof. M. A. Sutar sir addressed about Training details to the audience. The Chief Guest Mr Dnyanesh Khot delivered the session in 3slots of 2 hours. After that question answer session conducted for 20 minutes in which guest cleared most of the doubts asked by the students. Prof. S.V. Dafade had given a vote of thanks. All the Mechanical department staff members contributed for successful completion of this student development Training.

| | ASHOKRAO NH – 4, VatharTa | heb Mane ShikshanPrasarakMa MANE GROUP OF rfVadgaon, Tal: - Hatkanangale 2407740, 2407750, 2407760 Fa | INSTITUTIONS , Dist: - Kolhapur - 416112. | Ĵ |
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| Late Shri. | Ashokrao Mane | Prof. H. T. Jadhav | Hon. Shri. Vijaysinh A. Mane | |



Some of the glimpses during the Training program



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Founder President Late Shri. Ashokrao Mane

Director Prof. II. T. Jadhav President Hon. Shri. Vijaysinh A. Mane

Date: 20/01/2023

Department of Mechanical Engineering

A Summary report on "<u>Opportunities in software by using C,C++,Data</u> structure "

> Introduction

Archer Infotech is a leading Java and Python training and placement company in Pune, managed by IT experts with more than a decade of experience in leading MNC companies. We are known for our practical approach to training that enables students to gain real-time exposure to competitive technologies. Training is offered by **experienced trainers** with more than 15+ years of experience to give the students real-world corporate exposure.

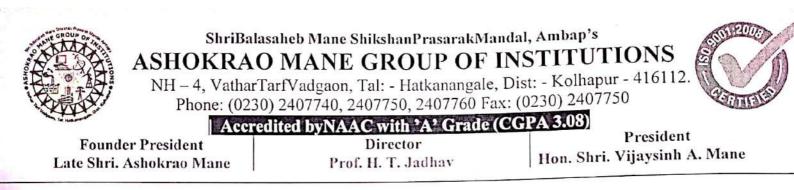
The seminar was organized by **Mechanical Engg. Dept.**, AMGOI. The basic objective of this session was to make aware the students about software field.

Schedule for the session

| Day & Date | : | 16/01/2023 - 19/01/2023 |
|------------------------|---|---|
| Topic | : | Opportunities in software by using C,C++,Data structure |
| Resource Person | : | Mr.Yogesh Patil |

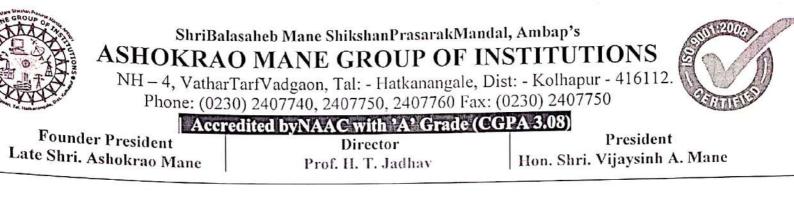
> Topics covered

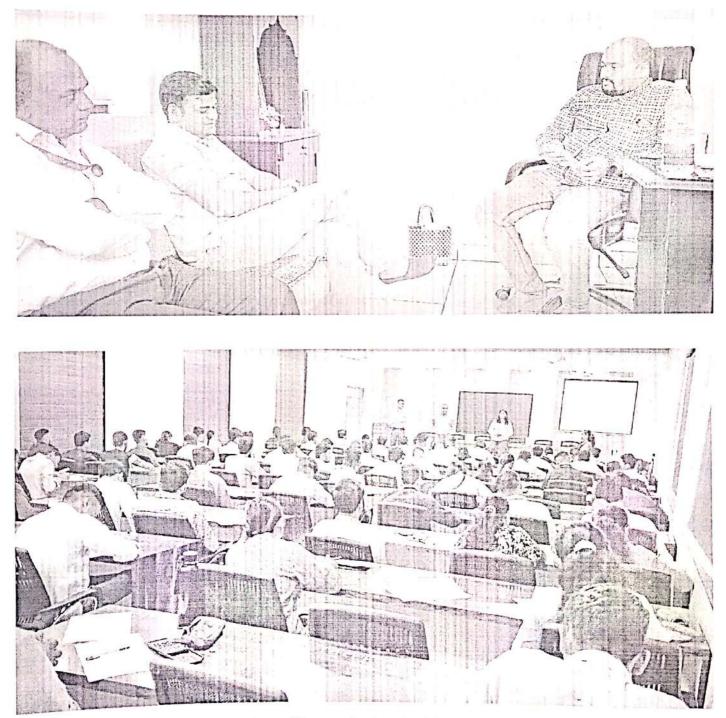
- What is C, C++, Data structure?
- Leading softwares.
- Road map to be a software engineer.
- Software usage



Brief about program conduction

For this Training, flyer is prepared by Prof A.A.Uthale along with the inputs of Head of the Department Prof. M. A. Sutar, Program Schedule is prepared by Prof. S.V.Dafade and Prof. D. E. Patil. The flyer is shared in whatsapp group by respective class coordinator. We used offline Platform. At the beginning of the session, Prof. A.A.Uthale gave a welcome speech & brief about the guest. After that, Prof. M. A. Sutar sir addressed about Training details to the audience. The Chief Guest Mr Yogesh Patil delivered the session in 3slots of 2 hours. After that question answer session conducted for 20 minutes in which guest cleared most of the doubts asked by the students. Prof. S.V. Dafade had given a vote of thanks. All the Mechanical department staff members contributed for successful completion of this student development Training.





Some of the glimpses during the Training program

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ShriBalasaheb Mane ShikshanPrasarakMandal, Ambap's

ASHOKRAO MANE GROUP OF INSTITUTIONS

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Founder President Late Shri. Ashokrao Mane Director Prof. H. T. Jadhav President Hon. Shri. Vijaysinh A. Mane

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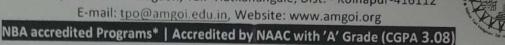
Founder President Late Shri. Ashokrao Mane

Director Prof. H. T. Jadhav President Hon. Shri. Vijaysinh A. Mane

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NH - 4, VatharTarfVadgaon, Tal: -Hatkanangale, Dist: - Kolhapur-416112 E-mail: tpo@amgoi.edu.in, Website: www.amgoi.org



TRAINING & PLACEMENT CELL

NOTICE

Date:- 12/01/2023

All SY B. Tech Mechanical, Civil, Electrical students are hereby informed that life Skill development Training by Jimmy Gorge sir from Shaswatgyan training Institute, is scheduled from 16/01/2023 to 21/01/2023. Time is 9.15 AM to 4.30 PM.

In Life Skills training, following topic will be covered:

- 1) How to master your brain??
- 2) How to become more self disciplined??
- 3) How to determined??
- 4) How to be smart??
- 5) How to be resilient??
- 6) How to be emotionally intelligent??
- 7) How to be conquerors and not losers??

Note:- Attendance for this training is compulsory.

Head- Training Placement Prof. A. A. Uthale

Dean Academics Prof. P. B. Ghewari

Director Dr. H. T. Jadhav

Shri Balasaheb Mane Shikshan Prasarak Mandal's

ASHOKRAO MANE GROUP OF INSTITUTIONS

NH – 4, Vathar Tarf Vadgaon, Tal: -Hatkanangale, Dist: - Kolhapur-416112 E-mail: <u>tpo@amgoi.edu.in</u>, Website: www.amgoi.org

NBA accredited Programs* | Accredited by NAAC with 'A' Grade (CGPA 3.08)

TRAINING & PLACEMENT CELL

ATTENDANCE SHEET

Date: 16/01/2023

Time: 9.30 AM to 4.15 PM Name of Company :- Shashwatgyan - Training

Name of Department : - MeeH Engineering

| S.N. | Roll No. | Name of the Student | Class | Signature (Evening) |
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| 4 | 39 | Sharday S. Shinde | sy. Mech | History. |
| 5 | 23 | Vishal S. Yadav | SY. Mech | America |
| 6 | 22 | Swapnil . V. Solose | sy. Mech | Quill |
| 7 | 30 | Akshay. D. Patil | SY.Mech | Recthel |
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ASHOKRAO MANE GROUP OF INSTITUTIONS NH – 4, Vathar Tarf Vadgaon, Tal: - Hatkanangale, Dist: - Kolhapur - 416112. Phone: (0230) 2407740, 2407750, 2407760 Fax: (0230) 2407750 NBA accredited Programs* | Accredited by NAAC with 'A' Grade CGPA 3.08



Date: 03/03/2023

To,

Pooja Wires Cables C/O: Amol Ganjave 279/2 Plot No 106 GURAV Mala Kolhapur Road, Peth Vadgaon, Tal- Hatkanangale, Dist.-Kolhapur, Pin-416112

Dear Sir,

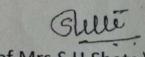
We are very much thankful to you for permitting our students & staff to visit your Pooja Wires Cables on 03/03/2023. We are also thankful to your Staff for explaining various parts of cables and wires. This visit helped our students to understand wires and cables aspects in better manner. In future we are expecting the same co-operation.

Thanking you

Yours Faithfully,

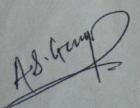
(Prof.Mrs.Shaikh R.M.)

Co-ordinator



(Prof.Mrs.S.H.Shete)

HODD Electrical Engineering AMGOI, Faculty of Engineering Vathar Tarl Vadgaon, Tal. Hatkanangale, Dist. Kolhapur





Mane Shikshan Prasarak Mandal, Ambap's ASHOKRAO MANE GROUP OF INSTITUTIONS NH – 4, Vathar Tarf Vadgaon, Tal: - Hatkanangale, Dist: - Kolhapur - 416112.

H – 4, Vathar Tarf Vadgaon, Tal: - Hatkanangale, Dist: - Kolhapur - 41611 Phone: (0230) 2407740, 2407750, 2407760 Fax: (0230) 2407750 Accredited by NAAC with 'A' Grade CGPA 3.08



Date-02/03/2023

To,

Pooja Wires Cables , Peth Vadgaon.

Subject - Permission for industrial visit.

Respected Sir,

To bridge the gap between the academics and industry, a MoU has been signed between Ashokrao Mane Group of Institutions, Vathar and Pooja Wires and cables. We appreciate the initiation taken by you for signing this MoU.

As the part of curriculum, students of Electrical Engg. are studying a course "Power System" where in they have to study cables and wires in detail. For better understanding of concepts related wires and cables, their different design aspects, kindly permit our students to visit your plant. We request you to provide the necessary information for their better understanding.

Hope you will make the necessary arrangements for the same. We look forward to a positive reply from your side.

Class: T.Y. Electrical No. of Students: 50

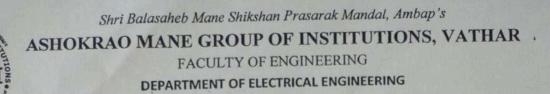
Thanking you,

With Regards,

Recineel Astray

(Prof. Mrs. S.H.Shete)

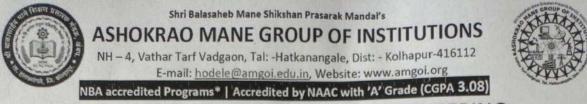
HOD Electrical Engineering AMGOI, Faculty of Engineering Vathar Tarf Vadgaon, Tal. Hatkanangala, Dist. Kolhapur



Date: 26/05/2023

SY B.Tech. Attendance Sheet (Industrial Visit)

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DEPARTMENT OF ELECTRICAL ENGINEERING

The class of Third Year Electrical Engineering have visited Pooja Wires and Industries, Vadgaon, Dist: Kolhapur 03 March 2023.



Pooja Wire Industries is one of the most preeminent names in the industry of Vadgaon (Kolhapur, Maharashtra, India). The company serves as a phenomenal manufacturer and supplier of the finest quality aluminum wire rods, aluminum wire rolls, aluminium wires, aluminium ingots, and aluminium conductor. The different aluminum products and aluminium wires provided by us are made with the best quality aluminium materials. These products are widely known for their fine quality and reliable performance. The company is operating in the industry since the year 2007 and has gained some good clientele in the industry. Many clients in the city are looking forward to purchasing these aluminum products and aluminium wires from us in different quantities.

Total number of students: 45

Co-coordinator

Name of staff: Prof. Mrs. R. L. Patil, Prof. K. R. Jadhav, Prof. A. V. Kumbhar

HOD Electric HoDngineering AMGOI, Faculty of Engineering Vathar Tarf Vadgaco, Tal Matkananolo Disa Kal A

'Industrial Visit Report'

MSEDCL SUBSTATION KAGAL

SUBMITTED IN PARTIAL FULFULLMENT OT THE REQUIERMENT FOR THE DEGREE OF S.Y.B. Tech (ELECTRICAL ENGINEERING)

OF

Dr.Babasaheb Ambedkar Technological University, Lonere

BY

MR. YASH HARIDAS SALAVI

Under the guidance of

Prof. Mrs. V. K. THOMBARE



DEPARTMENT OF ELECTRICAL ENGINERRING

Shri. Balasaheb Mane Shikshan Prasarak Mandal, Ambap's

ASHOKRAO MANE GROUP OF INSTITUTION

FACULTY OF ENGINEERING

VATHAR TARF VADAGAON, DIST. KOLHAPUR ACADEMIC YEAR 2022-23



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Shri Balasaheb Mane Shikshan Prasarak Mandal, Ambap's ASHOKRAO MANE GROUP OF INSTITUTIONS

NH-4, Vathar Tarf Vadgaon, Tal:-Hatkanangale, Dist:-Kolhapur-416112. Phone :(0230) 2407740,2407750,2407760Fax:(0230) 2407750

DEPARTMENT OF ELECTRICAL ENGINEERING

"Visit Report on Om Industries, Kagal and MSETCL substation"

Activity Details:

Program date: 26/05/2023

Target students: Second Year Electrical Engineering students Name of industry and location: Om Industries, 5 star MIDC, Kagal and MSETCL substation.

Objective of Program:

This visit was organized by Electrical Engineering department 26th May 2023. Total students from Second year were attended visit. Resource person from the Om industry has briefly explained about various transformer manufacturing techniques, its working and the real time applications in power system etc and Resource person from the MSETCL substation explained about various substation equipments and protective schemes. The program was informative for the second year Students in the placement point of view. The program was coordinated by Prof. V. K. Thombare and Prof. Mr. D. S. Patil motivated students for the activity.



Group of Institut

Department

Electrical Engineering

Vathar Tarl

1200

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Prof. D. S. Patil Coordinator

Electrical Englisteering Prof. Mrs. AMGOI, Fatoby of Engineering Vathar Terf Vadgaon, Tal. Hatkanangale, Dist. Kolhapur



INCOMING AND OUTGOING LINES OF SUBSTATION:

This Kagal substation (33/11KV) has one incoming line and three outgoing lines. Incoming lines:

1. From Gokul Shirgaon Substation



FIG. INCOMING LINE FROM GOKUL SHIRGAON

Outing lines:

- 1. Kagal Rural
- 2. Sangaon
- 3. Ch.Shahu Maharaj Sugar Factory



2. OM ELECTRICAL ENGINEERING:

Location:

Block D - 174, Kagal 5 Star MIDC Industrial Area, Kagal, Maharashtra 416216

Company Profile:

The company choose for the industrial training was OM Electricals was founded in 2000 by Mr. Vikram Koarvi which focus on developing and repairing transformers and transformer winding and CT & PT transformers. The company mission is to repair and provide best quality transformers to their customers. OM Electricals comprises local experts in that field, experienced and motivated professionals. Our transformers reduce your energy dependency and accelerates your business opportunities. We are committed to provide best transformers, service and long-term support.

COMPANY SERVICES - TRANSFORMER WINDINDG AND REPAIRING



FIG. OM ELECTRICAL ENGINEERING

SUBSTATION VISIT GALLERY



FIG. PHOTO WITH SUBSTATION OPERATOR DURING EXPLANATION





FIG. THANKING FOR PERMISSION



FIG. GROP PHOTO AT OM ELECTRICAL ENGINEERING DURING EXPLANATION

Visit Report

26 MAY 2023

Visit organised by Electrical Engineering Department to MSEDCL substation located in Kagal.

Electrical Engineering Department organized visit to MSEDCL Substation, located in Kagal to explore the knowledge about the transmission system and distribution system. MSEDCL substation officer Assist.Er. S. P. Chougule, Er. S. B. Marulkar, and operator gave the detail information about thesubstation. The teaching faculty Prof.R. S. Pukale, Prof.V. K. Thombare, and Non-teaching staffProf. D. S. Patil and Mr. SadikAwati Sir co-ordinated the industrial tour. In this tour we visited the two locations.

- 1. MSEDCL Substation.
- 2. OM Electrical Engineering.

1. MSEDCL Substation:

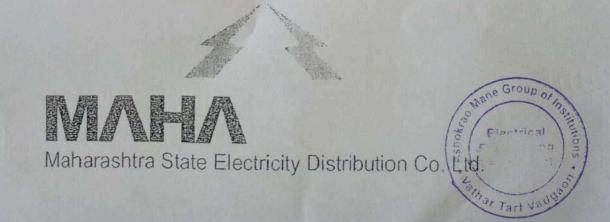
Location:

33/11KV KAGAL SUBSTATION, H8Q5+V34, KAGAL, MAHARASHTRA 416216

Company Profile:

Maharashtra State Electricity Distribution Company Limited (MSEDCL), a wholly owned corporate entity under the Maharashtra Government, was incorporated under the Companies Act on 31st May, 2005 after restructuring the erstwhile Maharashtra State Electricity Board to distribute electricity from the end point of transmission to the end consumers.

MSEDCL is a Public Company in the category of 'State Government Company' registered under the Companies Act 1956, with the main objectives of developing, operating and maintenance of distribution system for supplying electricity to the consumers in its area of supply. As a deemed distribution licensee under section 14 of the Electricity Act 2003, MSEDCL is carrying out the supply of power to the end users as well as maintaining the wire business for supply of such power.

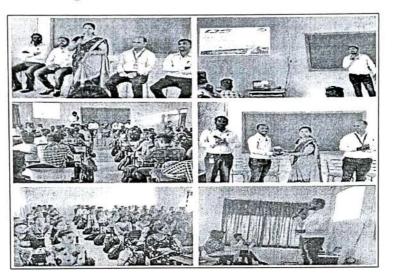


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Department of Electronics & Telecommunication Engineering

One Day Seminar on "PLC Automation"



The Electronics & Telecommunication Student's Association (ETSA) of E & Tc Engineering Department has organized seminar on "PLC Automation" dated 2nd December 2022. Around 88 students from E &Tc, Electrical and Mechanical Engg. were present for the seminar.

Er. Akash A. Dongale (Owner, DS Automation) was the Resource Person for the same. The seminar was aimed to give basic idea about recent advancements in Automation Industry, Basics of PLC, and Applications of PLC.

In the first session, the fundamental concepts related to Automation and PLC were discussed. Also Mr. Dongale had underlined the importance and demand of PLC Programmer in today's automation industry. And in second session, emphasis had given on practical exposure of Ladder Diagram Programming by demonstration of some ladder programs. A total of 60 students from the third year had participated for this lecture.

The felicitation of the resource person was done by Prof. Mrs. S. S. Patil (HOD, E &Tc Engg.) and she also guided the present students. The faculty members of E&Tc, Electrical and Mechanical Engg. Department were present for the same. ETSA Co-ordinator Prof. D. J. Pawar has addressed the seminar objective. Mr. Akshay Patil (TY Student, E&Tc Engg.) has given vote of thanks.

Through this seminar students will get basic knowledge about PLC. Also they can get idea how to program the PLC and what are the opportunities & its requirements in industry as a PLC Programmer.

E & Tc. Engg.

Attendance Sheet

| Name of Coilege | Ashokrao Mane Group of Institutions, Vathar |
|-------------------|---|
| Title of Event | PLC Automation |
| Date of Event | 02-11-2022 |
| Location of Event | SR-04 Classroom, Department of E&TC |
| Resource Person | Mr. Akash A. Dongale (Owner, DS Automation) |

| Sr. No | Name of the Student | Email ID | Dept. | Class | Session 1 | Session2 |
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| 12 | Siddhanta Atul Kolekaz | siddhukolekaz0704@gm | ulcom ETC | B.Tech | Alkalekore | Alkalekse. |
| 13 | Poonam Bhupal suta | sutar pasa 6@gmail. | om Ele | B. Tech | Butor | |
| 14 | Shruddho Bhikaji Deshmult | sbd17072001@gmail.co | m Ele | B. Tech | SBOK | |
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Shri Balasaheb Mane Shikshan Prasarak Mandal's ASHOKRAO MANE GROUP OF INSTITUTIONS Vathar Tarf Vadgaon, Tal: Hatkanangle, Dist: Kolhapur 416112 Department of Electronics & Telecommunication Engineering Electronics & Telecommunication Student's Association (ETSA)



Ref. No. - AMGOI/ETSA/ 10 / 2022-23

Date: 2nd December 2022

Thanking Letter

To,

Er. Akash A. Dongale Owner, DS Automation, Kolhapur.

Subject: Thanking Letter for one-day seminar on "PLC Automation"

Respected Sir,

We would like to formally and sincerely express our gratitude on behalf of the Electronics and Telecommunication Student's Association (ETSA) for your sincere contribution to **one-day seminar on "PLC Automation"** which was organized on dated 2nd December 2022 at our department.

Your guidance will helpful to students will get basic knowledge about PLC and it also to create enhance learning environment. Thank you for your valuable guidance to our students.

Thanking you,

Dawas 2/12 22

Prof. D. J. Pawar (ETSA Co-ordinator)

Received



Yours Truly,

Prof. Mrs. S. S. Patil (HOD, E &Tc Engg.)

HOD Electronics & Telecommunication Engg. Ashokrao Mane Group of Institutions Vathar Tarf Vadagaon.



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DEPARTMENT OF CIVIL ENGINEERING

Date: 21/02/2022

Co-ordinator Report

Training Program

On

"Advance Building Architectural Software- 3ds Max V-Ray & Photoshop"

(

Name of program: "3ds Max DESIGN CLUB"

Name of the Co-ordinator: Prof. P. S. Koli

OBJECTIVES OF THE PROGRAM:

- 1) To give hands on training of software uses in planning and designing.
- 2) To teach students the essentials of working in 3D using an array of features and tools.
- 3) To teach basics of creating, embellishing and developing 3D scenes.
- 4) To develop visual ability of students.

About the program:

3ds Max is a computer graphics program for creating 3D models, animations and digital images. 3ds Max is often used for character modelling and animation.

It is used for rendering photorealistic images of buildings and other objects. So, We at AMGOI, Department of Civil Engineering have established the "3ds Max Design Club". it will helps students to create various rendering photorealistic images of buildings and other objects.

In this club senior students and professional members will train to interested candidates. Our aim to bring together 3D Artist talent from all disciplines under one roof.





, To teach students the essentials of working in 3D using an array of features an tools.

> To teach basics of creating, embellishing and developing 1D scenes.
> To develop visual ability of sturients.





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Schedule the program:

| Date | Торіс | Resource Person |
|------------|----------------------------|--------------------|
| 05/02/2023 | Introduction of 3ds max | Mr. Rohit Katkar |
| 11/02/2023 | Basic Commands Door & | Mr. Riyaj Pendhari |
| 12/02/2023 | Extrude & Edit Poly V-Ray | Mr. Rohit Katkar |
| 18/02/2023 | V- Ray Material & Colour | Mr. Rohit Katkar |
| 19/02/2023 | V- Ray Advanced Settings | Mr. Rohit Katkar |
| 21/02/2023 | Advanced Final Rendering & | Mr. Rohit Katkar |

1. Inauguration Function:

The inaugural function is started at 10 am as per schedule. The chief guest for inauguration was Prof. P. B. Ghewari I/C Director, AMGOI. The function started with lightning of lamps. The introductory speech was delivered by Prof. J. M. Shinde, head of civil department. The felicitation of dignitaries with roses & books is followed by introductory speech. Mr. Rohit Katkar Trainer of Poly Edge Consultancy Give the introduction of 3D software. The main speech is delivered by Prof. P. B. Ghewari. Vote of thanks was delivered by Prof. P. S. Koli.

2. Participant Details:

Total 24 participants were attended the program. 16 participants from B, Tech & 08 from T.Y.

3. Valedictory Function:

This function was started at 10 am as per schedule. The chief guest for mauguration was Mr.Ramesh Rajput. The guest of honor for valedictory function was Dr. H. T. Jadhav, Director was given by Prof. J. M. Shinder beard of civil flepartment. The distribution of certificates to

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participants is followed by overview & chief guest speech. Vote of thanks was delivered by Prof. J. A. Patil

Co-ordinator of Program

Department of Civil Engineering

HOD

Ctvil Engineering AMGOI, Faculty of Engineering Wathar Tarf Vadgaon, Tal. haikanangale, Dist. Kolhapu



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ATTENDANCE SHEET

"Advanced Building Architectural Software - 3ds Max, V – Ray & Photoshop"

| | Au | vanceu bui | iung Arein | | | | | Date |
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| 2 | Shinde Rohan Rajendra | Afternoon | ACT ACT | SER | CRR. | ER | ERB | AR |
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| 3 | Kamble Sayali Kundanlal | Afternoon | dente . | A. Le | America | Sende | Sembe | Gunte |
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| 4 | Chougule Sakshi Santosh | Afternoon | Schougule | | Schougule | Schougale | Scharguk | Schousle |
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| 9 | Naik Sujit Suresh | Afternoon | Hak | Faik | Park | Haik | Fat | Staik |
| | Pawar Komal | Morning | tom | TANKE GR | Duean | tom | tont | tent |
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| Sr. No. | Name of Student | Sessions | Date | Date | Date | Date | Date | Date |
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| | Koli Kajal | Morning | Kajn | daying | day- | Kayn | K7- | Kingu |
| 20 | Jaykumar | Afternoon | Raja | CHINE GRO | Heir I | Der 1 | Kag-1 | Kaja |





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| Sr.No. | Name of Student | Sessions | Date | Date | Date | Date | Date | Date |
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| | Kamble Prem Milind | Morning | KPH | KPA. | Ket. | KAD | BAN. | Koul |
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| B ₂₃ | Jadhav Saiprasad Ashok | Morning | T | ST | 85 | 85 | 89 | 3J |
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| | Sutar Sakshi Suryakant | Morning | Subar | Sule 2 | Suber | Sutar | Sul | Shitwe |
| 24 | | Afternoon | Surtan | Subar | Semfar | Sertas | Sup- | Sular |

Co-ordinator



HOD Ctvil Engineering AMGOI, Faculty of Engineering Vathar Twrf Vadgaon, Tal. hatkanangale, Dist. Kolhapur

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Duration: 36 Hrs Sessions: 12 (6 sessions for Lecture + Demo & 6 sessions for Practical + Problem Solving)

Daywise Breakup

Day-1

First Session (2 Hours & 30 Minutes – Lecture & Demonstration)

- 1. Elevation Concept Clearing
- 2. 3D's Max Software Intro & Industrial Needs
- 3. AutoCAD Plan Understanding & Importing
- 4. Working on AutoCAD Plan in Max (Modelling body of the Building & Foundation)

Break: 30 Minutes

Second Session (3 hours – Practice & Problem Solving)

Day - 2

First Session (2 Hours & 30 Minutes – Lecture & Demonstration)

- 1. Working with Windows, Doors, Staircase & Railing
- 2. Creating various offsets for Building Elevation

Break: 30 Minutes

Second Session (3 hours – Practice & Problem Solving)

Day – 3

First Session (2 Hours & 30 Minutes – Lecture & Demonstration)

- 1. Working on another Elevation for same Plan
- 2. Creating various offsets for Building Elevation

Break: 30 Minutes

Second Session (3 hours – Practice & Problem Solving)



Day – 4

First Session (2 Hours & 30 Minutes - Lecture & Demonstration)

- 1. V-Ray Intro & Industrial Needs
- 2. Working with Basic Texturing, Lighting & Environments
- 3. Dealing with Material Library in 3D's Max

Break: 30 Minutes

Second Session (3 hours - Practice & Problem Solving)

Day-5

First Session (2 Hours & 30 Minutes – Lecture & Demonstration)

- 1. Working with Advanced Texturing & Lighting
- 2. Advanced V-Ray Settings
- 3. Basic Rendering using V-Ray

Break: 30 Minutes

Second Session (3 hours – Practice & Problem Solving)

Day-6

First Session (2 Hours & 30 Minutes – Lecture & Demonstration)

- 1. Advanced Final Rendering
- 2. Post Production using Photoshop
- 3. Final Output

Break: 30 Minutes

Second Session (3 hours - Practice & Problem Solving)





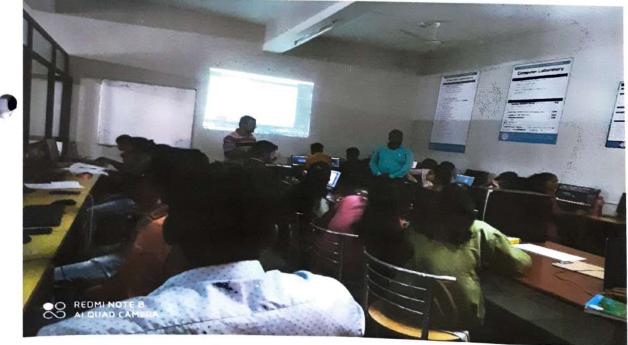
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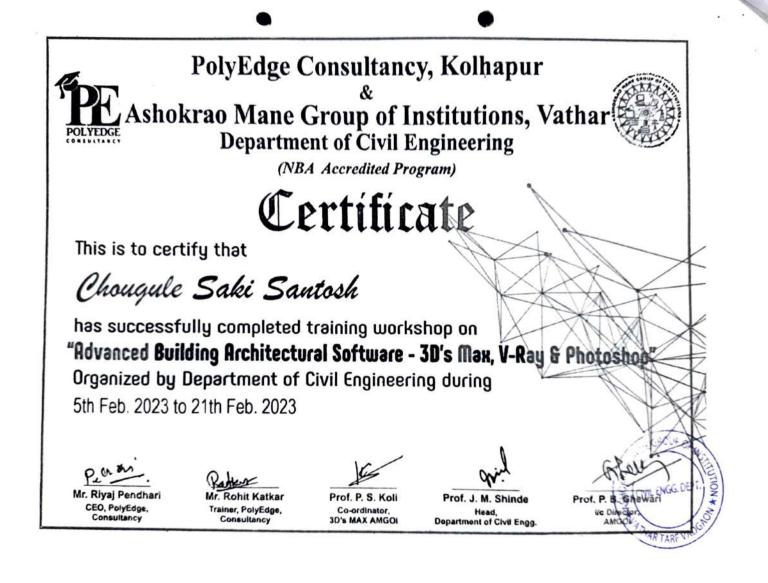
Hands on Training for 3Ds Max Workshop















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Date: 09/11/2022

NOTICE

All Civil Engineering Department S.Y. students are hereby informed that, Department has organized the visit to "RMC Plant" on 11/11/2022 under the subject Concrete Technology.

All should present in time. Attendance is mandatory.

- Date: 11/11/2022
- Time : 10:00 am
- Venue: Jugai RMC Plant, Vathar Tarf Vadgaon

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HOD Civil Engineering AMGOI, Faculty of Engineering Tarf Vadgaon, Tal: hatkanangale, Dist. Kolhapur







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DEPARTMENT OF CIVIL ENGINEERING

REPORT ON RMC PLANT VISIT

- Date: 11th Nov 2022
- Venue: Vathar tarf Vadgaon
- Plant Name: Jugai Ready Mix Concrete Plant
- No. of Benefitted Students:29 Students

• INTRODUCTION:

The purpose of this site visit report is to document the observations made during a visit to the Ready Mix Concrete (RMC) plant located Vathar tarf Vadgaon The visit aimed to assess the plant's operations, quality control procedures, safety measures, and overall efficiency.

• GENERAL INFORMATION:

Plant Capacity: 6 Cubic metres

Plant Layout: The plant had a well-organized layout, with designated areas for receiving raw materials, storage, batching, mixing, and loading of finished concrete.

Raw Materials: The primary raw materials observed were cement, aggregates, water, and admixtures.

Equipment: The plant was equipped with a batching plant, cement silos, aggregate storage bins, water storage tanks, mixers, and conveyors.

• OPERATIONS AND PROCESS:

Batching: The batching process appeared to be well-controlled, with computerized systems for accurate measurement of materials. Batches were consistently mixed according to the required proportions.

Mixing: The mixing process was efficient, and the mixers were in good working condition. Adequate mixing time was observed to ensure uniformity of the concrete.

Transportation: Concrete was transported using transit mixers, which were properly maintained. The transit time from the plant to the construction site seemed reasonable.

Quality Control: The plant had a quality control laboratory where regular tests were conducted on raw materials and finished concrete to ensure compliance with relevant standards.

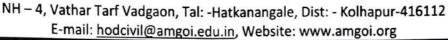
Testing: The tests performed included slump tests, compressive strength tests, and temperature monitoring of the concrete. Test results were documented and maintained for future reference.

Safety Measures: The plant that proper safety signage, fire extinguishers, and emergency exits. Safety protocols, such as the use of personal protective equipment, were followed by plant personnel.

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- Environmental Considerations:
- 1. Dust Control: The plant had measures in place to control dust emissions, such as water sprays and covers for aggregate storage areas.
- 2. Waste Management: Waste materials, including excess concrete, were appropriately managed and disposed of in accordance with environmental regulations.
- 3. Water Management: The plant had a system for collecting and recycling wastewater generated during the cleaning process, minimizing water consumption.

• OBSERVATIONS AND RECOMMENDATIONS:

- 1. The overall operations of the RMC plant were commendable, with efficient processes and quality control measures.
- 2. It is recommended to periodically review and update the plant's safety protocols to ensure the highest level of safety for all personnel.
- 3. The plant should consider exploring opportunities for renewable energy integration to reduce environmental impact and energy consumption.
- 4. Regular training programs for plant operators and staff should be conducted to enhance their skills and keep them updated with industry best practices.

• CONCLUSION:

The site visit to the RMC plant provided valuable insights into its operations, quality control procedures, and environmental considerations. The plant demonstrated efficient batching, mixing, and transportation processes, as well as proper safety measures. With periodic reviews and continuous improvement efforts, the plant can further enhance its operations and contribute to sustainable concrete production.

Prepared By

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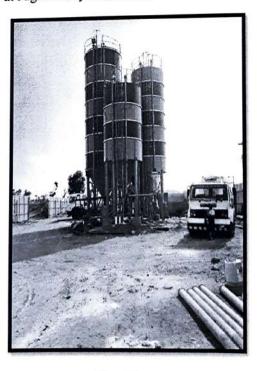


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Photo at Jugai Ready Mix Concrete Plant with Plant Incharge





Plant Photo





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RMC PLANT VISIT

SY ATTENDANCE SHEET

| Roll No. | Name of Student | Signature | | |
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| 203 | KUMBHAR SANIKA ASHOK | Kun | | |
| 204 | MUDUGADE OMKAR ANANDA | | | |
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| 206 | SHIRGAONKAR GOUTAMI SUBHASH | | | |
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| 216 | KURANE DIVYA DILIP | Nuc | | |
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| 218 | KORAVI PRUTHVIRAJ DILIP | - Pour | | |
| 219 | MANE SATYAJEET SANJAY | | | |
| 220 | MALI SAGAR TANAJI | 0 | | |
| 221 | BIDRE ANUJA ASHOK | funt | | |
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| 224 | RAJA IRFAN AHMAD | ping_ | | |
| 225 | KHOT SOURABHA YOUVRAJ | d'salt | | |
| 226 | JADHAV BHUSHAN JAYAVANTRAO | | | |
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| 228 | PHALKE PRUTHVIRAJ PRAKASH | Rus | | |
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| 230 | PATIL VIRAJ VIJAY | Pall | | |
| 231 | SHEJAWALE BHUSHAN BOPAT | Rhat | | |
| | PATIL VIRAJ VIJAY SHEJAWALE BHUSHAN DOPAT CIVIL ENGG. DEPT. CIVIL ENGG. DEPT. | | | |



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| Roll No. | Name of Student | Signature | |
|----------|----------------------------------|-----------|--|
| 232 | TARIHALKAR JYOTI KALLAPPA | Trott | |
| 233 | YADAV PATIL SOURABH POPAT | 8 J.D | |
| 234 | MULLA SAHIL SHARIF | | |
| 235 | BHANGE SANDIP SURESH | CBAR | |
| 236 | BHOSALE RUTESH TANAJI | | |
| 237 | PATIL GAYATRI ASHOK | Geol | |
| 238 | PATIL SAYALI SARJERAO | faute | |
| 239 | GAIKWAD NAVNEETKUMAR | | |
| 240 | MALAVI PRASHANT BABAN | mal | |
| 241 | DHALE CHINMAY AJITKUMAR | Par | |
| 242 | NALWADE CHANDRIKA DHONDIRAM | | |
| 243 | PATIL KIRAN ALAIS KOMAL KRISHNAT | Kpalip | |
| 244 | MADAR SWALIHA NAJIR | | |
| 245 | THORAT AISHWARYA SARJERAO | | |
| 246 | SHINGE VANSHIKA ASHOK | Nardre: | |
| 247 | PATIL ROHAN PRAKASH | | |
| 248 | PATIL VISHWARAJ MADANKUMAR | | |
| 249 | BHOSALE GITANJALI AMARDEEP | By. | |
| 250 | PATIL DIGVIJAY SUNDARRAO | or. | |
| 251 | VAGHAMARE VAISHNAVI VINAYAK | Vance | |
| 252 | KOLI ADITYA KUMAR | | |
| 253 | SUTAR JAHID ZAKIR | | |
| 254 | KAMBLE ABHIJIT SHIVAJI | | |
| 255 | KAMBLE PRAJYOT PRAKASH | | |
| 256 | RABADE CHAITRALI TANAJI | | |

Prepared by

