



Shri Balasaheb Mane Shikshan Prasarak Mandal's

ASHOKRAO MANE GROUP OF INSTITUTIONS

Vathar Tar Vadgaon

FACULTY OF ENGINEERING

NAAC 'A' grade with CGPA 3.68, NBA Accredited Programs

Department of Civil Academic Calendar 2022-23 Sem- ODD for SY to B.Tech.



Month	Week	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Date	Activities	Faculty name
SEPTEMBER	1				1	2	3	4	1-10	Dissertation Examination of M.Tech Students A.Y. 21-22	
	2	5	6	7	8	9	10	11	6 Sept	Commencement of Classes of UG (SY, TY, B.Tech) & PG (SY)	
	3	12	13	14	15	16	17	18	6-20	Programming Training for Final year Students. 15: Engineers Day	SBB
	4	19	20	21	22	23	24	25	22-23	IQAC Audit of Last semester.	
	5	26	27	28	29	30			28-30	CA - I Examination UG (SY, TY, B.Tech)	
OCTOBER	6						1	2	2 Oct	Mahatma Gandhi Jayanti	
	7	3	4	5	6	7	8	9	5 Oct 7 Oct 9 Oct	Duara CA-I Mark submission to exam section 10 - E - Mid	
	8	10	11	12	13	14	15	16	10-11 12-15	Faculty Feedback - I Mid Semester Examination (UG & PG)	
	9	17	18	19	20	21	22	23	18 Oct 21 Oct	Submission of Dissertation Proposal to University MSE Mark Submission to exam section & Academic Review 21: Expert Talk (SY, TY, B.Tech)	JMS
	10	24	25	26	27	28	29	30	24 Oct 26 Oct	Diwali Laxmi Pujan Diwali Bali Pratigada	
	11	31								Scrutiny of Masters level Dissertation Regular and Supplementary Exam Form Filling	
November	12		1	2	3	4	5	6	1-3 1-8	Ganesh Navami (B); Parents Meet (SY, TY, B.Tech) Regular and Supplementary Exam Form Filling with late fee	YSC
	13	7	8	9	10	11	12	13	8 Nov 9-15	University Tech Fest	
	14	14	15	16	17	18	19	20	17-19	Reflex 2k21 15: Blood Donation Camp	SBB
	15	21	22	23	24	25	26	27	25 Nov	22: Expert Talk JD-Max	PSK
	16	28	29	30						Scrutiny of Masters level Dissertation Regular and Supplementary Exam Form Filling	
December	17				1	2	3	4	1-3	Faculty Feedback - II	
	18	5	6	7	8	9	10	11	7-9	CA - II Examination UG (SY, TY, B.Tech)	
	19	12	13	14	15	16	17	18			
	20	19	20	21	22	23	24	25	19 Dec 20-23 22-24 25 Dec	End of Classes UG and PG, 100% Syllabus Completion Practical Uploading of MSE, Practical, Project marks to University portal Christmas	
21	26	27	28	29	30	31		16 Decem ends	End semester and Supplementary Exam		

Working Days LGPG Term Start Academic Term End Mid Term Exam Faculty Feedback Weekly Off Holidays Asper Notice

Prof. Y.S. Chokakkar
Coordinator



Prof. J.M. Shinde
HOD
R.O.D.

Civil Engineering
AMGÖI, Faculty of Engineering
Vathar Tar Vadgaon, Tal. badnargade, Dist. Kolhapur



Shri Balasaheb Mane Shikshan Prasarak Mandal's

ASHOKRAO MANE GROUP OF INSTITUTIONS

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

E-mail: hodcivil@amgoi.edu.in, Website: www.amgoi.org



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

DEPARTMENT OF CIVIL ENGINEERING

Date : 12/09/2022

NOTICE

All the Civil Engineering Department teaching and non-teaching staff&students are hereby informed that,Civil Department and CESA has organized the Expert Talk On **"Role of Structural Engineer in Construction Industry"**on the occasion of**"Engineer's Day"**on **15/09/2022**.

All should present in time. Attendance is mandatory.

- **Date:** 15/09/2022
- **Time :** 10:00am
- **Venue :** GL-08 (Civil Engg. Dept.)


Prepared by

HOD



Civil Engineering

AMGOI, Faculty of Engineering

Wathar Tarf Vadgaon, Hatkanangale, Tal. Hatkanangale, Dist. Kolhapur





Shri Balasaheb Mane Shikshan Prasarak Mandal, Ambap's,
ASHOKRAO MANE GROUP OF INSTITUTIONS
FACULTY OF ENGINEERING
VATHAR TARF VADGAON - 416 112.
Department of Civil Engineering
Civil Engineering Students Association
(CESA)



Date-12/09/2022

To,

Mr. N. N. Mudgal.

Subject: - Invitation for Expert talk on "Role of Structural Engineer in Construction Industry"

Respected Sir,

Season's Greetings from AMGOI, Vathar!!!

Ashokrao Mane Group of Institutions (Integrated Campus) was started to promote Technical Education and Management studies in Western part of Maharashtra State. The Integrated Campus is situated very close to Kolhapur beside the Poona- Bangalore National Highway (NH 4), near Vathar Turf Vadgaon, Dist. Kolhapur, which is very well connected by all modes of transport. The Integrated Campus is spread over an area of 20 acres in a serene and refreshing atmosphere surrounded by greenery. The Integrated Campus comprises of Faculty of Engineering, Faculty of Management and Polytechnic with highly qualified faculty and state-of-the-art laboratories. Our institute is ISO 2001-2008 certified, accredited by NAAC 'A' grade with CGPA 3.08 and accredited by NBA.

On behalf of our institute, we are very pleased to invite you for Expert talk on "Role of Structural Engineer in Construction Industry" on 15/09/2022 at 11:00 am at Civil Engineering Department, AMGOI.

We look forward to your positive confirmation of our invitation to this.
Thank you.

With warm regards,


Prepared by




Head,
Dept. of Civil Engg.
Civil Engineering
AMGOI, Faculty of Engineering
Vathar Tarf Vadgaon, Tal. Barkanangale, Dist. Kolhapur



Shri Balasaheb Mane Shikshan Prasarak Mandal,
Ambap's,
ASHOKRAO MANE GROUP OF INSTITUTIONS
FACULTY OF ENGINEERING
VATHAR TARF VADGAON - 416 112.
Department of Civil Engineering
Civil Engineering Students Association
(CESA)



Date-15/09/2022

To,

Mr. N. N. Mudgal.

Subject: - Thank you very much for delivering a 'Expert Talk'

Respected Sir,


We really, appreciate your expertise in "Role of Structural Engineer in Construction Industry" to our students on 15/09/2022. We came to know that our all Civil Engineering students are benefited with the sharing of your thought and knowledge.

So, on behalf of our Institute and Department we sincerely appreciate you and extend our vote of thanks towards you.

Again, thank you for your contribution and guidance.


Prepared by




Head,
Dept. of Civil Engg.
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Shri Balasaheb Mane Shikshan Prasarak Mandal's

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DEPARTMENT OF CIVIL ENGINEERING

EXPERT TALK REPORT ON ROLE OF STRUCTURAL ENGINEER IN CONSTRUCTION INDUSTRY

- **Date:** 15th September 2022
- **Venue:** GL-08, Civil Department
- **Expert Speaker :** Mr. N. N. Mudgal
- **No of Benefitted Students:** 50 Students
- **Class :** S.Y., T.Y. & B.Tech

• INTRODUCTION

Engineers Day is celebrated annually to honour the contributions of engineers to society and to commemorate the birth anniversary of the renowned Indian engineer, Sir Mokshagundam Visvesvaraya. The day is observed on September 15th in India, and it serves as a tribute to the hard work, dedication, and innovation of engineers across the country.

• HISTORY :

Engineers Day in India is celebrated on September 15th each year to mark the birthday of Sir M. Visvesvaraya, a prominent engineer, scholar, and statesman. Sir Visvesvaraya was born on September 15, 1861, and he played a crucial role in the development of modern India. He was not only an exceptional engineer but also served as the Diwan of Mysore, where he implemented several pioneering initiatives for the overall development of the region.

• SIGNIFICANCE:

Engineers play a pivotal role in shaping the world we live in. They are responsible for designing, building, and maintaining the infrastructure and technological systems that form the backbone of modern society. Engineers contribute to various fields, including civil engineering, mechanical engineering, electrical engineering, computer science, and more. Engineers Day is an occasion to recognize and appreciate their efforts in advancing





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technology, solving complex problems, and improving the quality of life for people around the globe.

• CELEBRATIONS:

On Engineers Day, we have arranged expert talk on role of structural engineer in construction industry for all S.Y., T.Y. & B.Tech Students. 50 Students were present for the expert talk.

• INTRODUCTION:

The construction industry plays a pivotal role in shaping the built environment, and structural engineers are key contributors to its success. This report delves into the significant role of structural engineers in the construction industry, highlighting their responsibilities, challenges, and the evolving landscape of the field.

• EXPERT TALK OVERVIEW:

The expert talk featured experienced structural engineers who shared insights into their roles and the critical aspects of their profession. The discussion covered various topics, including design considerations, safety protocols, technological advancements, and the impact of sustainability on structural engineering.

• KEY RESPONSIBILITIES OF STRUCTURAL ENGINEERS:

1. **Structural Design:** Structural engineers are responsible for designing safe and efficient structures. This involves analysing the forces and loads that a structure will endure and creating designs that ensure stability and durability.
2. **Material Selection:** Choosing appropriate construction materials is crucial. Structural engineers evaluate the properties of materials to ensure they meet safety standards and project requirements.
3. **Collaboration with Architects:** Collaboration with architects is essential to integrate structural and architectural elements seamlessly. Structural engineers work closely with architects to ensure that designs are both aesthetically pleasing and structurally sound.





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4. **Risk Assessment:** Structural engineers conduct thorough risk assessments to identify potential hazards and mitigate risks during the construction and operation phases of a structure.
5. **Construction Supervision:** Monitoring construction progress is a critical responsibility. Structural engineers oversee the implementation of their designs, ensuring that construction adheres to specifications and safety standards.

• CHALLENGES IN STRUCTURAL ENGINEERING:

1. **Innovation and Technology:** Keeping pace with technological advancements is a challenge. Structural engineers must adapt to new tools and software to enhance the efficiency and accuracy of their work.
2. **Environmental Impact:** The growing emphasis on sustainability requires structural engineers to consider the environmental impact of construction materials and methods, pushing them to adopt eco-friendly practices.
3. **Regulatory Compliance:** Meeting ever-changing building codes and regulatory requirements poses challenges. Structural engineers must stay informed about the latest standards to ensure compliance.

• EVOLUTION OF STRUCTURAL ENGINEERING:

1. **BIM (Building Information Modelling):** The integration of BIM has transformed the way structural engineers plan, design, and manage construction projects. It enhances collaboration, reduces errors, and improves project efficiency.
2. **Sustainable Practices:** Structural engineers are increasingly incorporating sustainable practices into their designs, focusing on energy efficiency, waste reduction, and environmentally friendly materials.
3. **Resilience and Adaptability:** With the rise of extreme weather events, structural engineers are adapting designs to enhance resilience against natural disasters, ensuring structures can withstand adverse conditions.





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- CONCLUSION:**

The role of structural engineers in the construction industry is multifaceted, encompassing design, safety, innovation, and sustainability. As the industry continues to evolve, structural engineers will play a crucial role in shaping resilient, sustainable, and aesthetically pleasing structures that stand the test of time. The expert talk provided valuable insights into the challenges and opportunities facing structural engineers, highlighting their indispensable role in the construction landscape.

Prepared by



HOD  HOD

Civil Engineering

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Vathar Tarf Vadgaon, Tal. Hatkanangale, Dist. Kolhapur



Engineers Day Celebration





Shri Balasaheb Mane Shikshan Prasarak Mandal's

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DEPARTMENT OF CIVIL ENGINEERING


Date: 10/11/2022

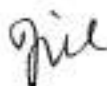
NOTICE

All the department of teaching, non-teaching staff & students are hereby informed that, AMGOI in association with Civil Engineering Department and CESA has organized '**Blood Donation Camp**' on 15/11/2022.

So, Requested to all the Donors should present in time.

- **Date:** 15/11/2022
- **Time :** 9 am to 4 pm
- **Venue :** GL-07 & GL-08 (Civil Engg. Dept.)


Prof. S. B. Khot
CESA Co-ordinator


Prof. J. M. Shinde
HOD, Civil Engg Dept.

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



Sanjeevan Blood Center

No 140/A/2/1, Green Park Colony, Plot No B-3,E-Ward,Opp DOT, Shivaji University Road, Kolhapur

7709336699 / 8530209666

Camp Donor Information

Amgoi Civil Dept.Camp 15/11/22

1

Sr. No	Bag No	Donor Name	Address	Birth Date	Blood Group	Mobile No./ Phone No.
	15/11/22					
1	8496	Omkar Satappa Sathe	A/P-Boravade	22/09/2002	B +ve	9370969122
2	8497	Yash Suresh Parit	A/P-Boravade	02/02/2003	O +ve	8767280664
3	8498	Amit Ananda Kumbhar	A/P-Boravade	03/12/2002	O +ve	8485825697
4	8499	Samyak Dipak Kamble	A/P-Minche	24/08/2003	O +ve	8080974965
5	8500	Suraj Sanjay Sambhoji	A/P-Kolhapur	21/11/2000	B +ve	7875460731
6	8501	Sanket Arun Upase	A/P-Peth Vadgaon	19/12/1999	A -ve	7620713258
7	8502	Shubham Anandrao Sutar	A/P-Islampur	18/06/2001	A +ve	9561503603
8	8503	Vrushab Vikas Kamble	A/P-Ambap	26/04/2003	B +ve	8956589041
	8504	Aditya Mahesh Chougale	A/P-Kagal	08/01/2001	AB +ve	9665690085
10	8505	Kiran Dagadu Shinde	A/P-Sadale	25/11/2002	O +ve	9763577243
11	8506	Atul Dattatray Kumbhar	A/P-M.Vadgaon	04/03/1992	AB +ve	9527536355
12	8507	Ashutosh Dilip Patil	A/P-Arjunwada	12/01/2002	B +ve	9146903949
13	8508	Pratik Rajaram Chavan	A/P-Kerle	15/11/2000	B +ve	7798095453
14	8509	Ritesh Shamrao Gurav	A/P-Kolhapur	01/12/2002	A +ve	9527459378
15	8510	Suhail Salim Gavandi	A/P-Kini	14/01/1997	A +ve	9130326302
16	8511	Abhinandan Sachidanand Awale	A/P-Minche	15/12/2003	B +ve	9545797919
17	8512	Pranav Sunil Nalawade	A/P-Madilage	08/06/2004	B +ve	7558349517
18	8513	Alish Anil Khot	A/P-Devwadi	17/08/2003	A +ve	8080743190
19	8514	Ritesh Shashikant Patil	A/P-Bhadgaon	18/02/2003	B +ve	9356616127
20	8515	Abhaysing Ashokrao Yadav	A/P-Pal	02/09/2003	B +ve	9146218960
	8516	Prathamesh Uday Patil	A/P-Nave Pargaon	26/08/2000	A +ve	8796427384
22	8517	Ajinkya Ashok Doijad	A/P-Nave Pargaon	21/12/2001	O +ve	8412056077
23	8518	Vaib Hav Rauso Mali	A/P-Hupari	03/04/2000	A +ve	9511951598
24	8519	Swaroop Dilip Manade	A/P-Kolhapur	28/08/2002	O +ve	9022922383
25	8520	Vivek Chandrakant Jadhav	A/P-K.Bawada	27/05/2003	B +ve	7385091764
26	8521	prathamesh prakash patil	A/P-Antri Bk.	06/06/1997	O +ve	7709712075
27	8522	suraj satish patil	Savarde Tal - Hatkangale	02/04/1999	O +ve	9822214665
28	8523	Sangramsing Vikas Jadhav	A/P-Malewadi	12/01/2004	O +ve	8080550615
29	8524	Ritesh Rajesh Patole	A/P-Ghunaki	10/10/2001	AB +ve	9359332424
30	8525	Abhishek Manikrao Salunkhe	Line Bazar Kol.	04/01/2001	A +ve	9172835888
31	8526	Nikhil Babaso Kadam	A/P-Islampur	08/05/2001	A -ve	9373642476
32	8527	Sumit Suresh Shinde	A/P-Vathar	27/02/2003	A +ve	8888938558
33	8528	Ashish Arun Ware	A/P-Ankalkhe	10/06/2004	B +ve	7420953554
34	8529	Hemant Gangaram Khadake	A/P-Nerli	30/08/2003	A +ve	9890268455
35	8530	Rutvik Ajit Patil	A/P-Kumbhoj	09/05/2000	O +ve	8530515022



Sr. No	Bag No	Donor Name	Address	Birth Date	Blood Group	Mot. Phon.	Bag No
36	8531	saurabh suresh patil	A/P-Manpadae	05/10/2000	AB +ve	83296880	8571
37	8532	Keval Sudarshan Awali	A/P-Abdullat	06/11/2001	B -ve	976684288	77
38	8533	Vishnu Maruti Dalavi	A/P-Jayasingpur	15/11/2000	O +ve	897520917	78
39	8534	Sushant Sanjay Vathare	A/P-Ghunaki	22/08/2002	A +ve	7249896175	
40	8535	Akshay Sanjay Yadav Patil	A/P-Ashta	25/09/1996	B +ve	9890604847	
41	8536	Yash Abhijit Desai	Malkapur	16/06/1999	A +ve	9145596850	
42	8537	Rohan Sanjay Mohite	Ghunki	06/08/2000	AB +ve	8329070101	
43	8538	Pawan Dattatray Khot	Pharnewadi	01/07/1999	AB +ve	7858233034	
44	8539	Vishal Popat Harale	Herale	03/07/2000	B +ve	9762046288	
45	8540	Onkar Suresh Waje	Malewadi	08/06/2002	O +ve	7887690588	
46	8541	Avinash Subhash Tawade	Top	30/04/1999	B +ve	8238001599	
47	8542	Pranav Annasaheb Herle	Buwache Vathar	13/03/2002	B +ve	9673899775	
48	8543	prashant prakash patil	Nerle	25/11/2001	AB +ve	9021710087	
49	8544	Pro.Sumit B.Khot	Islampur	31/07/1996	O +ve	9130775	
50	8545	Ashish Anand Kate	Minche Tal- Hatkanangale	02/02/2000	O +ve	8766852306	
51	8546	Aniket Vilas Chavan	Garjan	05/05/2000	O +ve	9730869482	
52	8547	Dnyaneshwar Sharad Chakolkar	Tambola	27/12/2000	A +ve	7410740970	
53	8548	Premraj Prashnat Naikavadi	Yelur	11/06/2004	A -ve	8180970614	
54	8549	Yogesh Vitthal Shinde	Lohata East	08/08/1998	AB +ve	9172330125	
55	8550	Omkar Arun Ballal	Vathar	15/08/2003	B +ve	7709069114	
56	8551	Rugved Rajkumar Chougule	A/P - Kini	02/06/2002	A +ve	9421209966	
57	8552	Tushar Manik Patil	A/P Kurtap	05/11/2002	B +ve	8767656499	
58	8553	Mohsin Mohammadhasan Patav	A/P Umbarde, Tal. Vaibhawadi	11/10/2000	O +ve	8261824482	
59	8554	Amol Shrikant Rode	A/P Amnapur Tal. Palus	15/11/1989	O +ve	9730321130	
60	8555	Niranjan Suryakant Chopade	A/P Ashta, Tal. Walwa	15/10/2000	O +ve	8329028027	
61	8556	Amej Shivaji Khot	Ambapwadi , Tal - Hatkanangale	01/12/2001	A -ve	8459969	
62	8557	Sushant Rajendra Sutar	A/P Gudal Tal- Radhanagari	23/08/1996	A -ve	7507545485	
63	8558	Mubarak Inayatulla Jamadar	Amgoi Vathar	31/01/1978	B +ve	7299993313	
64	8559	Adarsh Ullam Khuperkar	A/P Bhadvie	28/03/2001	B +ve	9730151089	
65	8560	Umesh Ananda Jadhav	A/P Majale	31/07/1986	O +ve	7798967408	
66	8561	Tushar Raghunath Patil	A/P Shirala	17/10/2000	O +ve	7447338583	
67	8562	Abhinandan Hambirao Suryawar	A/P Maratha Nagar, Peth Vadgaon	14/08/2003	A +ve	9322676293	
68	8563	Prasad Satish Patil	A/P Bavachi	18/09/2002	B +ve	9850178033	
69	8564	Sanket Sandeep Pawar	Kundal, Tal-Palus	11/07/2003	B +ve	7071471717	
70	8565	Rushikesh Balasaheb Shejul	Beed	10/12/2001	B +ve	9172916037	
71	8566	Somnath Ashok Waemore	Kolhapur	19/12/2002	A +ve	8421773803	
72	8567	Piyush Ganesh Kadam	Kagal	16/07/2004	B +ve	7028684103	
73	8568	Vishal Nivas Magdum	Waghav	02/07/2001	B +ve	9284630819	
74	8569	Om Vinod Doifode	Ghunaki	03/02/2003	O +ve	8679116766	
75	8570	Bharat Udayrao Ghatage	Kolhapur	09/06/1990	O +ve	9503944218	

832968911
42809

Bag No	Donor Name	Address	Birth Date	Blood Group	Mobile No./ Phone No.
77	8571 Vishvajeet Vishwas Patil	Kolhapur	16/07/1994	A +ve	9834973989
78	8572 Vasim Jawed Vathare	Sangali	16/02/2003	O +ve	9011336440
79	8573 Shantanu Pandurang Shinde	Kolhapur	20/11/2003	B +ve	9552126735
80	8574 Shreyash Kashinath Nimbalkar	Sangali	04/10/1998	A +ve	9022943842
81	8575 Swayam Ramesh Warekar	Sangali	05/07/2001	A +ve	8669214824
82	8576 Ashish Dattatray Pant	Satave	03/05/2001	A +ve	8530735578
83	8577 Saurabh Haribhau Patil	Kolhapur	15/05/2001	AB +ve	8379824881
84	8578 Shubham Kashinath Shelake	Sawarde	08/06/2002	A +ve	8805798806
85	8579 PRATHAMESH MANIK MORE	Devwadi, Tal- Shirala	14/06/2001	O +ve	8308223880
86	8580 Yashraj Dilip Yadavpatil	Kolhapur	27/07/2001	A -ve	7507497446
87	8581 Prashant Satyawan Patil	Tasgaon, Dist- Sangali	07/09/1999	O +ve	-
88	8582 Kedar Ashok Kajave	Karad	14/06/1981	AB +ve	9423864645
89	8583 Pratik Rangrao Shinde	Talsande	05/04/1995	O +ve	9881137881
90	8584 Anis Shamshuddin Sanade	Shiroli	29/04/2003	B +ve	9307333036
91	8585 Nihal Himmat Shaikh	Shigaoan	21/08/2003	A +ve	8411929785
92	8586 Rohan Rajendra Shinde	Kolhapur	07/11/2001	B +ve	7558428755
93	8587 Jaydeep Madhukar Jadhav	Ambapwadi	12/06/2000	O +ve	7038067789
94	8588 Milind Prakash Powar	Peth Vadagaon	23/05/1998	B +ve	7769979630
95	8589 Swarup Gangaram Desai	Kolhapur	05/06/2000	O +ve	8698942087
96	8590 Madan Prakash Patil	Kolhapur	21/12/2000	A +ve	7517804532
97	8591 Harshawardhan Pravin Khopkar	Kini Vathar	04/06/1999	A -ve	7028723838
98	8592 Saiprasad Ashokrao Jadhav	Ghunaki	18/08/2002	O +ve	7385371115
99	8593 Vishal Navnath Khade	Vathar	29/12/2001	O +ve	9561616962
100	8594 Sai Rupesh Karale	Kolhapur	24/08/2003	B -ve	9015003036
101	8595 Yuvraj Maruti Kambale	Kolhapur	05/08/1977	A -ve	8698454137
102	8596 Akshay Laxman Bhopale	A/P-Peth Vadgaon	12/01/1996	B +ve	7620065006
102	8597 Digambar Balaso Koli	Rukadi	26/06/1996	O +ve	7507384853

102

Total Donar :-

102





SBTC ID No. bb369

Abhinav Shikshan Mandal's

Sanjeevan Blood Center

Components and Apheresis Centre



FDA Lic. No. PD61

Add - SR. No. 140 /A /2/1, E-Ward, Plot No. B-3, Green Park Colony, OPP. Dept. of Technology, Shivaji University Road, Near Shantiniketan School, Kolhapur - 416 004. Mo. 7709336699, 8530209666

PRE CAMP INSPECTION REPORT

Date:- 14.11.2022

Name of Organization/Institute : Ashokrao Mane Group of Institution Vathar

Occasion : Engineer's Day

Address of Camp : Department of Civil Engineering (CEEA)

Pin Code:

Name of Organizer: J.M. Shinde sir Mob.No: 9096280944

Date of Camp: 15.11.2022 Time: 10 am to 4 pm

Sr.No.	QUESTIONNAIRE	YES	NO
1	Have a Sufficient hall provided by organizer ?	✓	
2	Have sufficient ventilation available in hall ?	✓	
3	Proper hygienic conditions such as light & cleanliness to be ensured at the venues ?	✓	
4	Sufficient number of Staff(Doctor, Technicians & Nurse) will be available at the site of blood donation camp ?	✓	
5	All donors must be provided post donation care & refreshments ?	✓	
6	All emergency medicines provided at the camp site ?	✓	
7	Have a drinking water provided at the camp site ?	✓	

Shinde
BTO

Sanjeevan Blood Center

Shinde
PRO

Sanjeevan Blood Center

Shinde
Organizer Sign





Abhinav Shikshan Mandal's

Sanjeevan Blood Center

Components and Apheresis Centre



FDA Lic. No. P061

SBTC ID No. bb369

Add - SR. No. 140 /A /2/1, E-Ward, Plot No. B-3, Green Park Colony, OPP. Dept. of Technology, Shivaji University Road, Near Shantiniketan School, Kolhapur - 416 004. No. 7709336699, 8530209666

POST CAMP INSPECTION REPORT

Date:- 15.11.2022

Name of Organization/Institute : Ashakrao Mane Group of Institutions

Address of Camp : Department of Civil Engineering (CESA) Vathar

Date of Camp : 15.11.2022

List of Staffs :-

Sr.No.	Name of Staff	Designation
1	Dr. L. S. Patil	BTO
2	Sulbha Salokhe.	BBT
3	Anil Sarnobat	BBT
4	Sachin Kawade.	BBT
5	Dipali Sattgiri	BBT
6	Amruta Nalage.	Nurse
7	Suraj Magdum.	PRO.

Total Donor:- 102 Donor Number:- 8496 to 8597

Remark:-


BTO

Sanjeevan Blood Center


PRO

Sanjeevan Blood Center


Organizer Sign



रिजनल ब्लड ट्रांसफर सेंटर
महाराष्ट्र शासन

RBTC

Regional Blood Transfusion Centre
Govt. of Maharashtra



अभिनव शिक्षण मंडळ
संजीवन ब्लड सेंटर
Components and Apheresis Centre



FDA Lic. No. PD61

SBTC ID No. 00369

रि.स. नं. १४०/अ/२/१, प्लॉट नं. बी-३, ई वॉर्ड, डीन पार्क कॉलनी, डिपार्टमेंट ऑफ टेक्नॉलॉजी समोर, शिवाजी युनिव्हर्सिटी रोड,
हांसीनिकेतन शाळे जवळ, कोल्हापूर - ४१६ ००४. मो. ७७०९३३६६९९, ८५३०२०९६६६

रक्तदान अमूल्य आहे !

Blood
Donation



रक्तदान करूया
आणि

प्रेमाचे नाते जोडूया...

दुवेसाठी, दुःखाला वरी
मुजबूत रक्ताची गरज आहे !
रक्तदान करा...

या प्रेमाचे नाते जोडूया

DONATE
BLOOD



SAVE LIFE

सन्मानपत्र

आयोजक अशोकराव माने ग्रुप ऑफ
इन्सटिट्यूशनस, वाहार लर्फ वडनाव.
आपण दि.१.५.१९.१.२०२२ रोजी रक्तदान शिबीर
आयोजित करून मानवतेच्या या पवित्र कार्यात सहभागी
झालात व रुग्ण सेवेकरीता सहकार्य केले. याबद्दल आपला
सार्थ अभिमान वाटतो, म्हणून आपणास हे सन्मानपत्र
देण्यात येत आहे.



रक्त संक्रमण अधिकारी



रक्तदान हे सर्व श्रेष्ठ दान !



Shri Balasaheb Mane Shikshan Prasarak Mandal's

ASHOKRAO MANE GROUP OF INSTITUTIONS

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

E-mail: hodcivil@amgoi.edu.in, Website: www.amgoi.org

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DEPARTMENT OF CIVIL ENGINEERING

Report on Blood Donation Camp (A.Y. 2022-23)

- **Date:** 15th November 2022
- **Venue:** GL-07 & GL-08 (Civil Department)
- **Organizer:** Civil Dept., CESA in association with Sanjeevan Blood Bank, Kolhapur.
- **No of Participants** - 102
- **Event Summary:**

As a social activity, Every year CESA has organized Blood Donation camp from 2010. This year also the CESA has organized "Blood Donation Camp" on 15th November 2022. About 102 Donors were donated their blood. Dr. H. T. Jadhav (Director, AMGOI), Prof. J.M. Shinde, HOD Civil Engineering Department Was Chief Guest for the function. Dr. Priti Rajput of Sanjeevan blood bank and team successfully conducted the camp.

Flyer of Blood Donation Camp





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DEPARTMENT OF CIVIL ENGINEERING



Blood Donated by Staff



Blood Donation Certificate Ceremony





Shri Balasaheb Mane Shikshan Prasarak Mandal's

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DEPARTMENT OF CIVIL ENGINEERING



Appreciation from Sanjeevan Blood Bank, Kolhapur



Blood Donation Certificate Ceremony

gilt
Prepared By



gil
HOD

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



Shri Balasaheb Mane Shikshan Prasarak Mandal's

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DEPARTMENT OF CIVIL ENGINEERING

Date : 16/11/2022

NOTICE

All the Civil Engineering Department teaching and non-teaching staff & students are hereby informed that, Civil Department and CESA has organized the Expert talk on "Career in Interior Design by using 3D Max" on 22/11/2022.

All should present in time. Attendance is mandatory.

- **Date:** 22/11/2022
- **Time:** 11.00 am
- **Venue:** GL-08 (Civil Engg. Dept.)


Prepared by




HOD
HOD
Civil Engineering
AMGOL, Faculty of Engineering
Vathar Tarf Vadgaon, Tal. hatkanangale, Dist. Kolhapur



Shri Balasaheb Mane ShikshanPrasarak Mandal,
Ambap's,
**ASHOKRAO MANE GROUP OF
INSTITUTIONS**
FACULTY OF ENGINEERING
VATHAR TARF VADGAON - 416 112.
Department of Civil Engineering
Civil Engineering Students Association (CESA)



Date- 12/11/2022

To,

Mr. Madan Patil

Sub: - Invitation for expert talk on "Career in Interior Design by using 3D Max"

Respected Sir,

Season's Greetings from AMGOI, Vathar!!!


Ashokrao Mane Group of Institutions (Integrated Campus) was started to promote Technical Education and Management studies in Western part of Maharashtra State. The Integrated Campus is situated very close to Kolhapur beside the Poona- Bangalore National Highway (NH 4), near Vathar Turf Vadgaon, Dist. Kolhapur, which is very well connected by all modes of transport. The Integrated Campus is spread over an area of 20 acres in a serene and refreshing atmosphere surrounded by greenery. The Integrated Campus comprises of Faculty of Engineering, Faculty of Management and Polytechnic with highly qualified faculty and state-of-the-art laboratories. Our institute is ISO 2001-2008 certified, accredited by NAAC 'A' grade with CGPA 3.08 and accredited by NBA.

On behalf of our institute, we are very pleased to invite you for 'Career in Interior Design by using 3D Max' on 22nd November 2022 at 11:00 am at Civil Engineering Department, AMGOI.

We look forward to your positive confirmation of our invitation to this.
Thank you.

With warm regards,


Prepared by


Head, Dept. of Civil Engg.
HOD
Civil Engineering
AMGOI, Faculty of Engineering
Vathar Turf Vadgaon, Tal. Bahurangale, Dist. Kolhapur

Mr. Patil
Received





Shri Balasaheb Mane ShikshanPrasarak Mandal,
Ambap's,
**ASHOKRAO MANE GROUP OF
INSTITUTIONS**
FACULTY OF ENGINEERING
VATHAR TARF VADGAON - 416 112.
Department of Civil Engineering
Civil Engineering Students Association (CESA)



Date- 12/11/2022

To,

Mr. Prashant Kanoje

Sub: - Invitation for expert talk on "Career in Interior Design by using 3D Max"

Respected Sir,

Season's Greetings from AMGOI, Vathar!!!

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We look forward to your positive confirmation of our invitation to this.
Thank you.

With warm regards,

SBK
Prepared by

gil
Head, Dept. of Civil Engg.
HOD

Civil Engineering
AMGOI, Faculty of Engineering
Vathar, Turf Vadgaon, Tal. Inankaragad, Dist. Kolhapur



Kanoje
Received



Shri Balasaheb Mane ShikshanPrasarak Mandal, Ambap's,
ASHOKRAO MANE GROUP OF INSTITUTIONS
FACULTY OF ENGINEERING
VATHAR TARF VADGAON - 416 112.
Department of Civil Engineering
Civil Engineering Students Association
(CESA)



Date-22/11/2022

To,

Mr. Madan Patil

Subject: - Thank you very much for delivering a 'Expert Talk'

Respected Sir,

We really, appreciate your expertise in "Career in Interior Design by using 3D Max" to our students on 22nd November 2022. We came to know that our S.Y & T.Y. Civil Engineering students are benefited with the sharing of your thought and knowledge.

So, on behalf of our Institute and Department we sincerely appreciate you and extend our vote of thanks towards you.

Again, thank you for your contribution and guidance.

Spd
Prepared by

gail
Head, Dept. of Civil Engg.

IIOD

Civil Engineering

AMGRI, Faculty of Engineering

Shri Balasaheb Mane ShikshanPrasarak Mandal, Ambap's,
Vathar Tarf Vadgaon, Tal. Vadgaon, Dist. Kolhapur



MPK
Received



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Ambap's,
**ASHOKRAO MANE GROUP OF
INSTITUTIONS**
FACULTY OF ENGINEERING
VATHAR TARF VADGAON - 416 112.
Department of Civil Engineering
Civil Engineering Students Association (CESA)



Date-22/11/2022

To,

Mr. Prashant Kanoje


Subject: - Thank you very much for delivering a 'Expert Talk'

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So, on behalf of our Institute and Department we sincerely appreciate you and extend our vote of thanks towards you.

Again, thank you for your contribution and guidance.


Prepared by Head, Dept. of Civil Engg.
HOD
Civil Engineering
AMGOL, Faculty of Engineering
Vathar Tarf Vadgaon, Tal. Barkhanga, Dist. Kolhapur




Received

**DEPARTMENT OF CIVIL ENGINEERING**

Topic - Career in Interior Design by using 3D Max

Date - 22/11/2022

Name of Speaker - Mr. Madan Patil & Mr. Prashant Kanoje

Class - TY

Roll No.	Name of Student	Signature
3CV301	KAMBLE NIKHIL PANDIT	
3CV302	PATIL ABHISHEK SATISH	<i>Abhishek Patil</i>
3CV303	SURYAVANSHI SOHAM SAMPATRAV	<i>Soham Suryavanshi</i>
3CV304	WADKAR SANKET SANJAY	
3CV305	/BHISE AISHWARYA	<i>Aishwarya Bhise</i>
3CV306	/BHOI MRUDULA DILIP	<i>Mrudula Bhoi</i>
3CV307	/GAIKWAD MONIKA SHASHIKANT	
3CV308	/KOLI KAJAL JAYKUMAR	<i>Kajal Koli</i>
3CV309	/KOLI PALLAVI DILIP	<i>Pallavi Koli</i>
3CV310	/MONE ANURADHA SANJAY	<i>Anuradha Mone</i>
3CV311	AMBEKAR AKSHAY DHONDIRAM	<i>Akshay Ambekar</i>
3CV312	BIJALI GAYBAN SALIM	<i>Gayban Bijali</i>
3CV313	CHAVAN PRATIK RAJARAM	<i>Pratik Chavan</i>
3CV314	GHASTE RUSHIKESH SUBHASH	<i>Rushikesh Gaste</i>
3CV315	JADHAV SAIPRASAD ASHOK	<i>Saiprasad Jadhav</i>
3CV316	KAMBLE PREM MILIND	<i>Prem Kamble</i>
3CV317	BHANDARI RAHUL MANIK	
3CV318	DHONGADE JEEVAN PANDIT	
3CV319	GAVADE DADASO SHIVAJI	<i>Dadaso Gavade</i>
3CV320	NAIK SAURABH BALU	
3CV321	PATHAN JUNED ASLAM	
3CV322	PATIL BHUSHAN SUKUMAR	<i>Bhushan Patil</i>





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DEPARTMENT OF CIVIL ENGINEERING

3CV323	/MAGADUM ANKITA DILIP	M. Ankit
3CV324	/MULIK SONALI KUMAR	Sonali
3CV325	/PAWAR PRAGATI RAJENDRA	Pragati
3CV326	/SAMUDRE PRITI BAJIRAO	P. Priti
3CV327	/SUTAR SAKSHI SURYAKANT	S. Sakshi
3CV328	KHADE VISHAL NAVNATH	V. Khade
3CV329	KHOT SAIRAJ ASHOK	S. Sairaj
3CV330	LOKHANDE SANDESH GANESH	
3CV331	MAGDUM KUNAL SHANKAR	K. Kunal
3CV332	MANE AKASH DIPAK	
3CV333	MUJAWAR MUHAMMADKADEER SARDAR	M. Kadaver
3CV334	MUHAMMADKADEER SARDAR	
3CV335	NADAF PINJARI AMIR SAHEBLAL	
3CV336	NANDIWALE TUSHAR LAXMAN	N. Tushar
3CV337	PATIL JAYDIP JAYKAR	
3CV338	PATIL OMKAR BABASAHEB	
3CV339	PATOLE NISHANT DHAVILKANT	P. Nishant
3CV340	RABADE SUSHANT VILAS	
3CV341	SUTAR SHUBHAM ANANDRAO	
3CV342	UPASE SANKET ARUN	U. Sanket
3CV343	PATIL GAURAV VISHWAS	
3CV344	PATIL OMKAR SANJAY	
3CV345	PATIL SUMIT SANJAY	
3CV346	PATIL VIRENDRA YASHWANT	
3CV347	JATHAR PRAJVAL TANAJI	
3CV348	KAMBLE AJAY SHANKAR	
3CV349	KARAVE SANKET PRAVIN	
3CV350	MOHITE ROHIT SHIVAJI	
3CV351	MORE CHAITANY UTTAM	



DEPARTMENT OF CIVIL ENGINEERING

Topic - Career in Interior Design by using 3D Max

Date - 22/11/2022

Name of Speaker - Mr. Madan Patil & Mr. Prashant Kanoje

Class - 5Y

Sr. No.	Name of Student	Signature
201	AUTADE ADINATH EKNATH	<i>Adinath</i>
202	SAYYAD AMAN RIYAZ	
203	KUMBHAR SANIKA ASHOK	
204	MUDUGADE OMKAR ANANDA	<i>Omkar</i>
205	KADAM SANKET MANOJ	<i>Sanket</i>
206	SHIRGAONKAR GOUTAMI SUBHASH	<i>Goutami</i>
207	AUGHADE SANKET DILIP	
208	KUMBHAR ADITI SHANKAR	<i>Aditi</i>
209	KUMBHAR AJAY KUMAR	
210	SANADE ASHPAK IQBAL	
211	VADEKAR ROHAN BALASAHEB	
212	DONOLIKAR PRAJWAL SUDHAKAR	
213	KAMBLE AVINASH SHIVAJI	<i>Avinash</i>
214	MANE PRAMOD PRAKASH	<i>Pramod</i>
215	KAMBLE OMKAR PRAKASH	<i>Omkar</i>
216	KURANE DIVYA DILIP	<i>Divya</i>
217	MANDVEKAR SAIRAJ KIRAN	<i>Sairaj</i>
218	KORAVI PRUTHVIRAJ DILIP	
219	MANE SATYAJEET SANJAY	
220	MALI SAGAR TANAJI	
221	BIDRE ANUJA ASHOK	<i>Anuja</i>
222	PATIL PRATHMESH UDAY	<i>Prathmesh</i>
223	TURAMURE SOMNATH ASHOK	<i>Somnath</i>





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DEPARTMENT OF CIVIL ENGINEERING

224	RAJA IRFAN AHMAD	
225	KHOT SOURABHA YOUVRAJ	
226	JADHAV BHUSHAN JAYAVANTRAO	
227	PATIL PRASAD SATISH	
228	PHALKE PRUTHVIRAJ PRAKASH	
229	KHUPERAKAR ADARSH UTTAM	
230	PATIL VIRAJ VIJAY	
231	SHEJAWALE BHUSHAN POPAT	
232	TARIHALKAR JYOTI KALLAPPA	
233	YADAV PATIL SOURABH POPAT	
234	MULLA SAHIL SHARIF	
235	BHANGE SANDIP SURESH	
236	BHOSALE RUTESH TANAJI	
237	PATIL GAYATRI ASHOK	
238	PATIL SAYALI SARJERAO	
239	GAIKWAD NAVNEETKUMAR SIDDHALING	
240	MALAVI PRASHANT BABAN	
241	DHALE CHINMAY AJITKUMAR	
242	NALWADE CHANDRIKA DHONDIRAM	
243	PATIL KIRAN ALAIS KOMAL KRISHNAT	
244	MADAR SWALIHA NAJIR	
245	THORAT AISHWARYA SARJERAO	
246	SHINGE VANSHIKA ASHOK	
247	PATIL ROHAN PRAKASH	
248	PATIL VISHWARAJ MADANKUMAR	
249	BHOSALE GITANJALI AMARDEEP	
250	PATIL DIGVIJAY SUNDARRAO	
251	VAGHAMARE VAISHNAVI VINAYAK	
252	KOLI ADITYA KUMAR	





Shri Balasaheb Mane Shikshan Prasarak Mandal's

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DEPARTMENT OF CIVIL ENGINEERING

EXPERT TALK REPORT ON CAREER IN 3ds MAX (INTERIOR DESIGN)

- **Date:** 22nd November 2022
- **Venue:** GL-08, Civil Department
- **Expert Speaker:** Mr. Prashant Kanoje & Mr. Madan Patil.
- **No of Benefitted students:** 50 Students

• INTRODUCTION:

The field of interior design has undergone a significant transformation with the integration of technology, and 3ds Max has emerged as a powerful tool for creating realistic and visually stunning interior designs. This expert talk report delves into the various aspects of pursuing a career in 3ds Max, specifically within the realm of interior design.

• SPEAKER BACKGROUND:

The expert speaker for this session is Mr. Prashant Kanoje, a seasoned professional with over 10 years of experience in the field of 3D modelling and interior design. [Expert's Name] has a proven track record of successful projects and has been at the forefront of leveraging 3ds Max to bring creativity and innovation to interior spaces.

• KEY POINTS DISCUSSED:

1. Overview of 3ds Max:

- Explanation of 3ds Max as a powerful 3D modelling, rendering, and animation software.
- Highlighting its versatility in creating lifelike interior designs, including furniture, lighting, and spatial arrangements.

2. Importance of 3D Visualization in Interior Design:

- Discussing how 3ds Max facilitates a realistic portrayal of designs before implementation.
- Emphasizing the role of 3D visualization in client presentations, decision-making, and project approval.

3. Career Paths in 3ds Max for Interior Design:

- Detailing various career options such as 3D modeler, interior visualization artist, or architectural renderer.
- Exploring opportunities in design studios, architectural firms, and freelancing.





Shri Balasaheb Mane Shikshan Prasarak Mandal's

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DEPARTMENT OF CIVIL ENGINEERING

4. Skill Set Required:

- Outlining the essential skills, including proficiency in 3ds Max, understanding of interior design principles, and creativity.
- The importance of staying updated with the latest trends and advancements in 3D modelling.

5. Training and Education:

- Recommending relevant courses and certifications in 3ds Max for aspiring professionals.
- Discussing the benefits of formal education in interior design or related fields.

6. Industry Trends and Technologies:

- Shedding light on emerging trends in 3D modelling and rendering for interior design.
- Discussing the integration of virtual reality (VR) and augmented reality (AR) in the design process.

7. Challenges and Opportunities:

- Addressing challenges such as software complexity and competition.
- Highlighting the growing demand for skilled professionals and the potential for career growth.

8. Success Stories and Case Studies:

- Showcasing successful projects where 3ds Max played a pivotal role in enhancing interior design outcomes.
- Sharing real-world examples of professionals who have built rewarding careers in this field.

• CONCLUSION:

The expert talk concludes by reaffirming the exciting opportunities available in the intersection of 3ds Max and interior design. It emphasizes the importance of continuous learning and adaptation to stay relevant in a dynamic and competitive industry. Aspiring professionals are encouraged to leverage the power of 3ds Max to unlock their creative potential and carve a niche in the ever-evolving field of interior design.

Prepared by



HOD

HOD

Civil Engineering

AMGOI, Faculty of Engineering

Vathar Tarf Vadgaon, Tal. Hatkanangale, Dist. Kolhapur



Shri Balasaheb Mane Shikshan Prasarak Mandal's

ASHOKRAO MANE GROUP OF INSTITUTIONS

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

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DEPARTMENT OF CIVIL ENGINEERING



Date: 21/02/2023

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.

ASHOKRAO MANE GROUP OF INSTITUTIONS
 Ashokrao Mane Shikshan Prasarak Mandal's
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3ds Max DESIGN CLUB

REGULATIONS

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

REGULATIONS

Discipline	Student Coordinator
Architecture	Mr. P. S. Koli
Civil Engineering	Mr. P. S. Koli
Electrical Engineering	Mr. P. S. Koli
Information Technology	Mr. P. S. Koli
Industrial Engineering	Mr. P. S. Koli
Production Engineering	Mr. P. S. Koli
Chemical Engineering	Mr. P. S. Koli
Environmental Engineering	Mr. P. S. Koli
Food Technology	Mr. P. S. Koli
Textile Technology	Mr. P. S. Koli
Biotechnology	Mr. P. S. Koli
Yoga	Mr. P. S. Koli
Physical Education	Mr. P. S. Koli
Library	Mr. P. S. Koli
Health & Safety	Mr. P. S. Koli
Other	Mr. P. S. Koli





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DEPARTMENT OF CIVIL ENGINEERING

- Schedule the program:

Date	Topic	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 inauguration was Mr. Ramesh Rajput. The guest of honor for valedictory function was Dr. H. T. Jadhav, Director AMGOI. Co-ordinator of Program Prof. P. S. Koli gave Introduction of Guest. The overview was given by Prof. J. M. Shinde, head of civil department. The distribution of certificates to





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DEPARTMENT OF CIVIL ENGINEERING

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

Prof. P. S. Koli

Co-ordinator of Program

HOD

Department of Civil Engineering

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





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DEPARTMENT OF CIVIL ENGINEERING

ATTENDANCE SHEET

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

Sr. No.	Name of Student	Sessions	Date	Date	Date	Date	Date	Date
1	Patil Om Sudhakar	Morning	Patil	Patil	Patil	Patil	Patil	Patil
		Afternoon	Patil	Patil	Patil	Patil	Patil	Patil
2	Shinde Rohan Rajendra	Morning	SRP	SRP	SRP	SRP	SRP	SRP
		Afternoon	SRP	SRP	SRP	SRP	SRP	SRP
3	Kamble Sayali Kundanlal	Morning	Kamble	Kamble	Kamble	Kamble	Kamble	Kamble
		Afternoon	Kamble	Kamble	Kamble	Kamble	Kamble	Kamble
4	Chougule Sakshi Santosh	Morning	Schougule	Schougule	Schougule	Schougule	Schougule	Schougule
		Afternoon	Schougule	Schougule	Schougule	Schougule	Schougule	Schougule
5	Mali Priti Prakash	Morning	Parail	Parail	Parail	Parail	Parail	Parail
		Afternoon	Parail	Parail	Parail	Parail	Parail	Parail
6	Bidkar Pooja Pandit	Morning	Bidkar	Bidkar	Bidkar	Bidkar	Bidkar	Bidkar
		Afternoon	Bidkar	Bidkar	Bidkar	Bidkar	Bidkar	Bidkar
7	Sutar Maithili Sanjay	Morning	Mutar	Mutar	Mutar	Mutar	Mutar	Mutar
		Afternoon	Mutar	Mutar	Mutar	Mutar	Mutar	Mutar
8	Shingade Dipak Sanjay	Morning	Shingade	Shingade	Shingade	Shingade	Shingade	Shingade
		Afternoon	Shingade	Shingade	Shingade	Shingade	Shingade	Shingade
9	Naik Sujit Suresh	Morning	Naik	Naik	Naik	Naik	Naik	Naik
		Afternoon	Naik	Naik	Naik	Naik	Naik	Naik
10	Pawar Komal Deepak	Morning	Komal	Komal	Komal	Komal	Komal	Komal
		Afternoon	Komal	Komal	Komal	Komal	Komal	Komal





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Sr. No.	Name of Student	Sessions	Date	Date	Date	Date	Date	Date
11	Patel Arbaj Mansur	Morning	Arbaj	Arbaj	Arbaj	Arbaj	Arbaj	Arbaj
		Afternoon	Arbaj	Arbaj	Arbaj	Arbaj	Arbaj	Arbaj
12	Powar Milind Prakash	Morning	Powar	Powar	Powar	Powar	Powar	Powar
		Afternoon	Powar	Powar	Powar	Powar	Powar	Powar
13	Kamble Atul Vishwas	Morning	Kamble	Kamble	Kamble	Kamble	Kamble	Kamble
		Afternoon	Kamble	Kamble	Kamble	Kamble	Kamble	Kamble
14	Desai Swaroop Gajanan	Morning	Swaroop	Swaroop	Swaroop	Swaroop	Swaroop	Swaroop
		Afternoon	Swaroop	Swaroop	Swaroop	Swaroop	Swaroop	Swaroop
15	Patil Raviraj Suresh	Morning	Patil	Patil	Patil	Patil	Patil	Patil
		Afternoon	Patil	Patil	Patil	Patil	Patil	Patil
16	Patil Vishwajeet Yashwant	Morning	Patil	Patil	Patil	Patil	Patil	Patil
		Afternoon	Patil	Patil	Patil	Patil	Patil	Patil
17	Waghmare Pratiksha Ramesh	Morning	Waghmare	Waghmare	Waghmare	Waghmare	Waghmare	Waghmare
		Afternoon	Waghmare	Waghmare	Waghmare	Waghmare	Waghmare	Waghmare
18	Patil Sanchit Sanjay	Morning	Patil	Patil	Patil	Patil	Patil	Patil
		Afternoon	Patil	Patil	Patil	Patil	Patil	Patil
19	Bhoi Mrudula Dilip	Morning	Bhoi	Bhoi	Bhoi	Bhoi	Bhoi	Bhoi
		Afternoon	Bhoi	Bhoi	Bhoi	Bhoi	Bhoi	Bhoi
20	Koli Kajal Jaykumar	Morning	Kajal	Kajal	Kajal	Kajal	Kajal	Kajal
		Afternoon	Kajal	Kajal	Kajal	Kajal	Kajal	Kajal





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Sr.No.	Name of Student	Sessions	Date	Date	Date	Date	Date	Date
21	Kamble Prem Milind	Morning	KPMS	KPMS	KPMS	KPMS	KPMS	KPMS
		Afternoon	KPMS	KPMS	KPMS	KPMS	KPMS	KPMS
22	Chavan Pratik Rajaram	Morning	Pchav	Pchav	Pchav	Pchav	Pchav	Pchav
		Afternoon	Pchav	Pchav	Pchav	Pchav	Pchav	Pchav
23	Jadhav Saiprasad Ashok	Morning	ST	ST	ST	ST	ST	ST
		Afternoon	ST	ST	ST	ST	ST	ST
24	Sutar Sakshi Suryakant	Morning	Sutar	Sutar	Sutar	Sutar	Sutar	Sutar
		Afternoon	Sutar	Sutar	Sutar	Sutar	Sutar	Sutar


Co-ordinator




HOD

HOD
Civil Engineering
AMGOI, Faculty of Engineering
VatharTarfVadgaon, Tal. hatkanangale, Dist. Kolhapur



Daywise Breakup

Duration: 36 Hrs

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

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)





Hands on Training for 3Ds Max Workshop



22-23 ①



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Date-21/03/2023

To,
Dr H.T.Jadhav,
Director,
AMGOI, Vathar tarf Vadgaon.

Sub: - Permission for "Organizing Waste is Best Competition".


Respected Sir,


Environmental Club is going to organize "Waste is Best Competition" Thursday, 23rd March, 2023 at 11:00 pm at GL-08 Civil Engineering Department AMGOI Vathar.

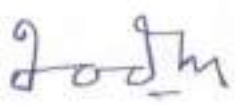
Here with we request you to kindly permit us to organize the Competition at our institute.

Thank you.

Yours Faithfully.


Prof. S. S. Chokakkar
Activity Co-ordinator


Prof. J. A. Patil
Head, Dept. of Civil Engg.

Permitted

Dr. H.T. Jadhav
Director





Competition on "Waste is Best..."

- **Name of Activity :-** Waste is Best competition on 23rd March 2023
- **Objective: -** To aware the staff and students about plastic pollution and its three cycle i.e.
Reduce,
Reuse & Recycle
- **Date and Time of Activity: -** Thursday, 23rd March 2023.
- **Name of Resource Person :-** Prof. J.M. Shinde (Dean student affairs AMGOI, Vathar)
- **No. of benefitted students-42**

Participants: - Ashokrao Mane Group of Institutions Vathar, and Department of Civil Engineering jointly organized Waste is Best competition on 23rd March 2023. This program was organized under the guidance of Prof J.M. Shinde. Dean Student Affairs Introduction of this program was done by Prof. J.A. Patil Sir Head of Department of Civil Engineering After that, Prof. J. M. Shinde sir made the students aware of the importance of plastic pollution and guided how to use this bottles in various civil engineering projects. Students also responded very enthusiastically in this activity. The feature of this competition is to create public awareness in the society to reduce the current increasing plastic pollution Students of SY and TY mainly participated in this competition. They brought the waste plastic from home in plastic bottles and then weighed all these bottles. Many of the students had brought the plastic bag wrappers neatly packed in plastic bottles in large quantities and sealed the concept implemented by the Civil Engineering Department. After weighing, mainly three numbers were selected. And thanks to those students, the planning of this program was executed brilliantly.

This function was Co-ordinated by Prof. Yuvraj Chokakkar Environmental Club Incharge. Prof. G.N .Chavan Patil T.P. Coordinator, along with teachers and non teaching staff were present for this program finally vote of thanks has given Prof. Y. S. Chokakkar Special thanks to honorable Director Dr. H. T. Jadhav Sir, and Prof P. B. Ghewari, Dean Academics for giving permission to organize this competition.





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DEPARTMENT OF CIVIL ENGINEERING/Eco club



• Photos:-



1. Inauguration



3. Students Attending The Session



2. Prof. J.M. Shinde Addressing to the students



1. Winners Declaration

- **Impact of Activity:** - The students and staff were aware about how to use this bottle in various civil engineering projects create aware about three cycles i.e. reduce reuse & recycle.
- **Organizer :-** Eco Club, AMGOI
- **Name of Co-ordinator:** - Prof. S.S. Chokakkar


Activity Co-ordinator

Attachments:-

1. Permission Letter
2. Attendance Sheet




Dear H.O.D.



ShriBalasaheb Mane Shikshan Prasarak Mandal's
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Date: 23/03/2023

Name of Program:- Waste is Best Competition

Class- Btech

1	KAMBLE SAYALI KUNDANLAL	Civil	<i>Kambl</i>
2	KAMBLE UJJWALA NATHAJI	Civil	
3	KOLI KAJAL JAYKUMAR	Civil	<i>Koli</i>
4	KOLI PALLAVI DILIP	Civil	<i>Roha</i>
5	KUMBHAR ADITI SHANKAR	Civil	
6	KUMBHAR SANIKA ASHOK	Civil	
7	KURANE DIVYA DILIP	Civil	<i>Kurane</i>
8	MADAR SWALIHA NAJIR	Civil	<i>Madar</i>
9	MAGADUM ANKITA DILIP	Civil	<i>Magadum</i>
10	MALI PRITI PRAKASH	Civil	<i>Mali</i>
11	MONE ANURADHA SANJAY	Civil	
12	MULIK SONALI KUMAR	Civil	<i>Mulik</i>
13	NALWADE CHANDRIKA DHONDIRAM	Civil	
14	PATIL GAYATRI ASHOK	Civil	<i>Patil</i>
15	PATIL KIRAN ALAIS KOMAL KRISHNAT	Civil	
16	PATIL SAYALI SARJERAO	Civil	
17	PAWAR KOMAL DEEPAK	Civil	
18	PAWAR PRAGATI RAJENDRA	Civil	<i>Pawar</i>
19	RABADE CHAITRALI TANAJI	Civil	
20	SAKATE PORNIMA JAYWANT	Civil	<i>Sakate</i>
21	SAMUDRE PRITI BAJIRAO	Civil	<i>Samudre</i>
22	SHINGE VANSHIKA ASHOK	Civil	
23	SHIRGAONKAR GOUTAMI SUBHASH	Civil	<i>Shirgaonkar</i>
24	SUTAR MAITHILI SANJAY	Civil	<i>Sutar</i>
25	SUTAR SAKSHI SURYAKANT	Civil	<i>Sutar</i>
26	TAIGADE SAKSHI SUNIL	Civil	<i>Taigade</i>
27	TAPASE AISHWARYA ASHOK	Civil	
28	TARIHALKAR JYOTI KALLAPPA	Civil	
29	THORAT AISHWARYA SARJERAO	Civil	<i>Thorat</i>
30	VAGHMARE VAISHNAVI VINAYAK	Civil	
31	WAGHMARE PRATIKSHA RAMESH	Civil	
32	YADAV BHAKTI SANJAY	Civil	
33	ALATEKAR SHREEHARI PRAVIN	Civil	
34	AMBEKAR AKSHAY DHONDIRAM	Civil	
35	AUGHADE SANKET DILIP	Civil	
36	AUTADE ADINATH EKNATH	Civil	
37	AWALE ABHINANDAN SACHITANAND	Civil	
38	BAGWAN MUSTAFA FARIDAMIN	Civil	<i>Bagwan</i>

39	BHALDAR ALFAZ ZAKIRHUSEN	Civil	
40	BHANDARI RAHUL MANIK	Civil	
41	BHANGE SANDIP SURESH	Civil	
42	BHOSALE HARSHVARDHAN SHARAD	Civil	
43	BHOSALE RUTESH TANAJI	Civil	
44	BHOSALE SWAPNIL SURYAKANT	Civil	
45	BHOSALE VISHAL UDAYRAO	Civil	
46	BIDRE ONKAR ASHOK	Civil	
47	BIJALI GAYBAN SALIM	Civil	<i>Rajase</i>
48	CHAVAN PRATIK RAJARAM	Civil	
49	CHAVARE RUSHIKESH MADHUKAR	Civil	
50	CHOPADE GAURAV SANTOSH	Civil	
51	CHOUDHARI VINOD NAVARAM	Civil	
52	DESAI GANESH SANJAY	Civil	
53	DESAI SWAROOP GAJANAN	Civil	
54	DHALE CHINMAY AJITKUMAR	Civil	
55	DHAMODKAR SUNNY ANAND	Civil	
56	DHONGADE JEEVAN PANDIT	Civil	
57	DONOLIKAR PRAJWAL SUDHAKAR	Civil	
58	GAIKWAD NAVNEETKUMAR SIDDHALING	Civil	
59	GAVADE DADASO SHIVAJI	Civil	
60	GHASTE RUSHIKESH SUBHASH	Civil	<i>Rajase</i>
61	GURAV ASHITOSH TANAJI	Civil	<i>Rajase</i>
62	IRFAN RAJA	Civil	
63	JADHAV BHUSHAN JAYAVANTRAO	Civil	
64	JADHAV JAYDEEP MADHUKAR	Civil	
65	JADHAV SAIPRASAD ASHOK	Civil	<i>Ajashov</i>
66	JATHAR PRAJVAL TANAJI	Civil	
67	KADAM SANKET MANOJ	Civil	
68	KAMBLE ABHUIT SHIVAJI	Civil	<i>Askamble</i>
69	KAMBLE AJAY SHANKAR	Civil	
70	KAMBLE ATUL VISHWAS	Civil	
71	KAMBLE AVINASH SHIVAJI	Civil	<i>Askamble</i>
72	KAMBLE HARIDAS NARAYAN	Civil	
73	KAMBLE NIKHIL PANDIT	Civil	
74	KAMBLE OMKAR PRAKASH	Civil	<i>Askamble</i>
75	KAMBLE PRAJWAL RANDESH	Civil	
76	KAMBLE PRAJYOT PRAKASH	Civil	
77	KAMBLE PREM MILIND	Civil	
78	KAMBLE SHUBHAM SUNIL	Civil	<i>Sunil</i>
79	KAMBLE SWAPNIL VASANT	Civil	
80	KAMBLE TEJAS GOUTAM	Civil	
81	KAMBLE VRUSHABH VIKAS	Civil	
82	KARKE PRANAV VITTHAL	Civil	
83	KARVE SANKET PRAVIN	Civil	<i>Karve</i>
84	KHADE VISHAL NAVNATH	Civil	<i>Khade</i>
85	KHATIB JUBER GOUS	Civil	
86	KHOPKAR HARSHAVARDHAN PRAVIN	Civil	<i>Khopkar</i>



87	KHOT SAIRAJ ASHOK	Civil	
88	KHOT SOURABHA YOUVRAJ	Civil	<i>gshok</i>
89	KHUPERKAR ADARSH UTTAM	Civil	
90	KOLI ADITYA KUMAR	Civil	
91	KOLI RUSHIKESH KUMAR	Civil	<i>Rushik</i>
92	KORAVI PRUTHVIRAJ DILIP	Civil	
93	KUMBHAR AJAY KUMAR	Civil	<i>Kumbhar</i>
94	KUMBHAR SUSHANT JITENDRA	Civil	
95	LOKHANDE SANDESH GANESH	Civil	
96	MAGDUM KUNAL SHANKAR	Civil	
97	MALAGE SHUBHAM ANILKUMAR	Civil	
98	MALAVI PRASHANT BABAN	Civil	
99	MALI SAGAR TANAJI	Civil	
100	MANDVEKAR SAIRAJ KIRAN	Civil	
101	MANE AKASH DIPAK	Civil	<i>Mane</i>
102	MANE PRAMOD PRAKASH	Civil	
103	MANE SANDESH BABASO	Civil	
104	MANE SATYAJEET SANJAY	Civil	
105	MOHITE ROHIT SHIVAJI	Civil	
106	MORE CHAITANY UTTAM	Civil	<i>More</i>
107	MUDUGADE OMKAR ANANDA	Civil	
108	MUJAWAR MUHAMMADKADEER SARDAR	Civil	
109	MULLA SAHIL SHARIF	Civil	
110	NADAF PINJARI AMIR SAHEBLAL	Civil	
111	NAIK SAURABH BALU	Civil	
112	NAIK SUJIT SURESH	Civil	
113	NANDIWALE TUSHAR LAXMAN	Civil	
114	NAWAZ MOHAMMADASIF MUKRRAM	Civil	
115	PATEL ARBAJ MANSUR	Civil	
116	PATEL MAHAMMADARBAJ IMTEYAJ	Civil	
117	PATHAN AMIR DILAWAR	Civil	
118	PATHAN JUNED ASLAM	Civil	
119	PATIL ABHISHEK SATISH	Civil	<i>Patil</i>
120	PATIL BHUSHAN SUKUMAR	Civil	
121	PATIL DIGVIJAY SUNDARRAO	Civil	
122	PATIL GAURAV VISHWAS	Civil	
123	PATIL JAYDIP JAYKAR	Civil	
124	PATIL MADAN PRAKASH	Civil	
125	PATIL OM SUDHAKAR	Civil	
126	PATIL OMKAR BABASAHEB	Civil	
127	PATIL OMKAR NAMDEV	Civil	
128	PATIL OMKAR SANJAY	Civil	<i>Patil</i>
129	PATIL PAVAN VINOD	Civil	



130	PATIL PRASAD SATISH	Civil	
131	PATIL PRATAPSIKH RAGHUNATH	Civil	
132	PATIL PRATHMESH UDAY	Civil	
133	PATIL RANOJI PANDITRAO	Civil	
134	PATIL RAVIRAJ SURESH	Civil	
135	PATIL ROHAN PRAKASH	Civil	
136	PATIL SANCHIT SANJAY	Civil	
137	PATIL SHAKTIKUMAR BABASO	Civil	
138	PATIL SUMIT SANJAY	Civil	
139	PATIL UTKARSH SURESH	Civil	
140	PATIL VIRAJ VIJAY	Civil	
141	PATIL VISHWAJEET YASHWANT	Civil	
142	PATIL VISHWARAJ MADANKUMAR	Civil	
143	PATOLE NISHANT DHAVILKANT	Civil	
144	PAWAR GANESH SHANKAR	Civil	
145	PAYMAL YASH RAHUL	Civil	
146	PHALKE PRUTHVIRAJ PRAKASH	Civil	
147	POL VINAYAK ASHOK	Civil	<i>P.P.</i>
148	POWAR MILIND PRAKASH	Civil	
149	POWAR RAHUL YALLAPPA	Civil	
150	RABADE SUSHANT VILAS	Civil	
151	RAJPUT DIPAKSINGH NARENDRAKUMAR	Civil	
152	SALOKHE ROHAN SUNIL	Civil	
153	SANADE ASHPAK IQBAL	Civil	
154	SAYYAD AMAN RIYAJ	Civil	
155	SHEJAWALE BHUSHAN POPAT	Civil	
156	SHINDE ROHAN RAJENDRA	Civil	<i>R.S.</i>
157	SHINGADE DIPAK SANJAY	Civil	
158	SHINGADE SURAJ DHONDIRAM	Civil	<i>S.D.</i>
159	SOKASHI SUMIT SUBHASH	Civil	
160	SUBHEDAR DNYANESHWAR SANJAY	Civil	
161	SURYAVANSHI SOHAM SAMPATRAV	Civil	
162	SURYAWANSHI KARAN KRUSHNAT	Civil	
163	SUTAR AKASH KRISHNAT	Civil	
164	SUTAR JAHID ZAKIR	Civil	
165	SUTAR SHUBHAM ANANDRAO	Civil	<i>S.S.</i>
166	TANUGADE PRATHAMESH ANANT	Civil	
167	TURAMURE SOMNATH ASHOK	Civil	
168	ULASWAR AKSHAY SANJAY	Civil	
169	UPASE SANKET ARUN	Civil	<i>U.A.</i>
170	VADAR SANKET PANDURANG	Civil	
171	VADEKAR ROHAN BALASAHEB	Civil	
172	VASKAR ONKAR UMESH	Civil	
173	WADAKAR SANKET SANJAY	Civil	
174	YADAV PATIL SOURABH POPAT	Civil	
175	YATAM SWAPNIL RAJENDRA	Civil	<i>Y.S.</i>





Code: EN6217

Shri Balasaheb Mane Shikshan Prasarak Mandal, Ambap's
ASHOKRAO MANE GROUP OF INSTITUTIONS
Faculty of Engineering and Faculty of Management Studies (M.B.A.)
Department of Civil Engineering

Approved by: AICTE, New Delhi No. F.No.MS (Newint) 2009/08, Higher & Technical Education
Department, Govt. of Maharashtra, Directorate of Technical Education, Mumbai.
Affiliated to: DBATU, Lonere & Shivaji University, Kolhapur Estd. 2009

ISO 9001 : 2008 Certified // **Accredited by NAAC with 'A' Grade** //

Date: - 01/06/2023

To,
The Director,
AMGOI, Vathar.

Sub: Permission to arrange Site Visit at Radhanagari Dam

Respected Sir,


As a part of requirement of curriculum of Hydraulic-II subjects offered to Second year civil Engineering students, study visit has to be arranged at Radhanagari Dam. We kindly request you to permit us for a visit to Radhanagari Dam, Tal. - Radhanagari, Dist. - Kolhapur.

Kindly Permit to Arrange Visit.

Following are required details -

1. Date of Visit: 02/06/2023
2. Number of students: 34

Thanking you,
Yours faithfully,


Prof. J. M. Shinde
Subject Teacher




HOD
Civil Engineering Dept.
AMGOI, Faculty of Engineering
Vathar Vadgaon, Tal. harkasengale, Dist. Kolhapur

Code : 6217



Estd 2005

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

3521

Address : Vathar Tarf Vsdgaon, Tal. Hatkanangle, Dist. Kolhapur - 416 112 (Maharashtra)
Phone : (0230) 2407740, 2407760 Fax : (0230) 2407750 Email : director@amgoi.edu.in Website : www.amgoi.org

Approved by : AICTE, New Delhi No. F.No. MS (Newint) 2009 / 08, Higher & Technical Education Department, Govt. of Maharashtra, Directorate of Technical Education, Mumbai. Affiliated to : Dr. Babasaheb Ambedkar Technological University, Lonere - Raigad. (B.Tech. & M.Tech. Programs), Shivaji University, Kolhapur. (MBA Program)

Accredited by NAAC with 'A' Grade CGPA 3.08

Founder President
Late Shri. Ashokrao Mane

Director
Dr. H. T. Jadhav, M.E., Ph.D.

President
Hon. Shri. Vijaysinh A. Mane

Date : 01/05/2023

Ref. No. : AMGOI/CIVIL-DEPT/2023-68

To,
The Manager,
Mohite Company,
Radhanagari Power House Plant,
Radhanagari, Kolhapur.

Subject: Permission for Study Tour in your Plant.

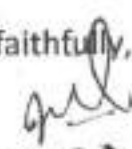
Respected Sir,

The Ashokrao Mane Group of Institutions is situated at Vathar, Taluka-Hatkanangle, and District: Kolhapur. We have five Engineering branches viz. Civil Engineering, Computer Engineering, Electrical Engineering, E&TC Engineering and Mechanical Engineering. The Institute is NAAC accredited; programs are NBA accredited and ISO certified.

The department of Civil Engineering would like to visit your plant for clearing the concepts of Power station, Generator, Motor, Power Generation and Distribution as a part of curriculum on **Friday, 2nd June 2023 at 10:00 a.m.** Forty (40) students from S. Y Civil engineering accompanying with two faculties will be present for this visit.

Please grant us the permission for the same.

Your's faithfully,


HOD
Civil Engineering
AMGOI, Faculty of Engineering





महाराष्ट्र शासन, जलसंपदा विभाग,
कार्यकारी अभियंता,
कोल्हापूर पाटबंधारे विभाग(उत्तर),
सिंचन भवन, ताराबाई पार्क, कोल्हापूर.

दूरध्वनी - ०२३१/२६५४७३६, फॅक्स - ०२३१/२६५४७३५, ई-मेल - cckidkopn@gmail.com

जा.क्र.कोपावि(उ)/प्रशा-२/१७३०

/ सन २०२३

दिनांक :- १९/०५/२०२३.

प्रति,

अशोकराव माने ग्रुप ऑफ़ इन्स्टिट्यूशन,
वाठार तर्फे वडगाव,
ता. गडहिंग्लज जि.कोल्हापूर.

विषय :- दि. ०२/०६/२०२३ रोजी राधानगरी धरण येथे भेट.

संदर्भ :- आपले इंग्रजी पत्र Ref.no. AMGOI/१०५२/२०२२-२३ दि. २९/०५/२०२३.

उपरोक्त संदर्भाय पत्रानुसार आपल्या विद्यालयाचे ३८ विद्यार्थी व २ शिक्षक मिळून एकूण ४० जण दि. ०२/०६/२०२३ रोजी राधानगरी धरण परिसरास क्षेत्रीय भेट देणार असलेने त्यांना शासनाच्या प्रचलित नियमांचे अधीन राहून परवानगी देणेत येत आहे.

नियम व अटी -

नियम व अटी :-

- १) राधानगरी धरण भेटीवेळी गेट क्र. २ पर्यंतच प्रवेश दिला जाईल.
- २) धरण परिसर पाहतेवेळी सुरक्षिततेची संपूर्णतः जबाबदारी ही आपली राहिल.
- ३) उंचावरून डोकावणे किंवा धोकादायक ठिकाणावरून धरणाची पाहणी करू देवू नये.
- ४) धरणस्थळ निर्बंधीत क्षेत्र असल्याने धरणाचे तसेच परिसराचे छायाचित्रण करणेस सक्त मनाई आहे.
- ५) धरण परिसरामध्ये कॅमेरा, मोबाईल, इलेक्ट्रॉनिक वस्तू किंवा स्फोटके जवळ बाळगू नयेत.
- ६) धरणक्षेत्र फक्त दिवसा सायंकाळी ०५.३० वाजेपर्यंत पाहण्यास अनुमती असून, रात्रीच्या वेळी धरण स्थळावर राहण्यास अनुमती मिळणार नाही.
- ७) धरणाच्या सुरक्षिततेच्या दृष्टीने धरण व परिसर पाहतांना विभागाचा जबाबदार कर्मचारी सोबत असणे आवश्यक आहे. तशा सुचना व व्यवस्था विभागाकडून करण्यात येत आहे.
- ८) विभागाकडील कर्मचा-यांकडून दिलेल्या सुचनांचे काटेकोरपणे पालन करावे.
- ९) विद्युत तारा किंवा उपकरणांची हाताळणी करू नये.
- १०) धरण व धरण परिसरामध्ये स्वच्छता राखावी.
- ११) धरण भेटीवेळी शिक्षकांचे ओळखपत्र असणे बंधनकारक राहिल.
- १२) दि. ०२/०६/२०२३ रोजी धरणस्थळावर अत्यावश्यक दुरुस्ती कामे उद्भवल्यास किंवा धरणास वरिष्ठ अधिका-यांच्या भेटी असल्यास अगर अन्य काही प्रतिकूल परिस्थिती निर्माण झाल्यास, आपणांस पुर्व सुचना न देता या पत्रान्वये देणेत आलेली धरण पाहण्याची परवानगी नाकारण्यात येईल.

कार्यकारी अभियंता,
कोल्हापूर पाटबंधारे विभाग(उत्तर),
कोल्हापूर.



Visit Report Radhanagri Dam, Kolhapur

Date of Visit: 2 June 2023

Guidance: Prof. J.M. Shinde

Class: S.Y. Civil Engg

No of students: 40

Location: Radhanagri Dam is situated in the Kolhapur district of Maharashtra,

INTRODUCTION

Radhanagri Dam, located in the state of Maharashtra, India, is a prominent reservoir known for its contribution to irrigation, water supply, and power generation in the region. The dam is situated on the Bhogawati River, a tributary of the Krishna River, and serves as an essential source of water for agriculture, industries, and the local population.



Project Site	
River	Bhogavati
Village	Fejiwade
Taluka	Radhanagari
District	Kolhapur
Statistics and Levels	
Statistic	Value
1) Gross Benefit Area (G.C.A.)	59110 ha
2) Crop Benefit Area (C.C.A.)	47288 ha
3) Irrigated Benefit Area (I.C.A.)	26560 ha
4) Beneficiary villages - 99 villages	
Important levels	
1) Dam head rock	593.42 m.
2) Dam Head Level (T.B.L.)	592.35 m.
3) Flood Level (H.F.L.)	599.28 m. (348.43 feet)
4) Full Accumulation Level (F.R.L.)	590.98 m.
5) Minimum Level for Useful Water (M.D.D.L.)	566.14 m.
6) River Bottom Level (R.B.L.)	553.82 m. (225.57 feet)

Key Features of the Dam:

Capacity:

Radhanagri Dam has a **storage capacity of approximately 2,399 million cubic feet**, making it one of the major reservoirs in the region.

Irrigation:

The primary purpose of the dam is to provide water for irrigation in the surrounding agricultural areas. It plays a crucial role in supporting the agricultural economy of the region.

Hydroelectric Power:

The dam also has a hydroelectric power station that generates electricity. It harnesses the energy from the flowing water to produce clean and renewable energy.

Reservoir:

The dam forms a vast reservoir that not only supplies water for irrigation but also acts as a recreational spot for locals and tourists. Boating and fishing are popular activities in the reservoir area.

Scenic Beauty:

The surroundings of Radhanagri Dam are picturesque, with lush green hills and a serene ambiance. It offers a beautiful view of the reservoir and the nearby landscape, attracting nature enthusiasts and photographers.





Key features of Hydroelectric Power Plant

Turbines:

The power plant is equipped with two vertical shaft Francis turbines. These turbines play a crucial role in converting the kinetic energy of water into mechanical energy.

Dam Capacity:

The capacity of the dam at the power plant is 8.36 TMC (Thousand Million Cubic Feet). This capacity represents the volume of water the dam can store, which is used to generate electricity.

Head Requirements:

The maximum head required for efficient operation is 34.69 meters.
The minimum head required is 18.99 meters.
The design head, which is the preferred operating head, is 28.00 meters.

Generator:

The power plant employs generators with a rotational speed of 250 RPM. It utilizes two generators, each with a capacity of 5556 KVA and an output voltage of 6600 volts.

Penstock:

The penstock, which carries water from the dam to the turbines, has a diameter of 3.25 meters. It ensures a steady flow of water, enabling the turbines to generate electricity efficiently.



Photos:



Learned:

Dam type

Purpose

Water for irrigation and generating hydroelectric power

Water stored for different purposes

Mohite Industry Ltd Fejiwade Radhanagari Hydroelectric Power

INTRODUCTION

We visited the Mohite Industry Ltd Fejiwade Radhanagari Hydroelectric Power Plant, a private company located in Radhanagari. The power plant utilizes hydroelectricity as its primary source of energy generation. Here are the key details observed during the visit:



Switch Yard:

The switch yard area measures 1269 square meters. It serves as a location for various electrical equipment and facilitates the distribution of generated power.

Transformer:

The power plant employs a 12-5 MVA transformer with a voltage ratio of 6.6kV/110kV. This transformer plays a vital role in stepping up the generated electricity for efficient transmission.

Valves:

Plate-type valves and air pressure valves are utilized in the power plant's operations. These valves help regulate the flow of water and maintain optimal conditions for power generation.

Governor:

An electric hydro-mechanical governor is used at the power plant. The governor's primary function is to maintain a stable frequency of power supply.

Shaft:

The diameter of the shaft used in the power plant is 200mm. The shaft rotates at a speed of 250 RPM, operating at 15% of its maximum capacity.

Power Supply Requirement:

The Maharashtra State Electricity Board (MSEB) requires a power supply input of 1,10,000 units.

Machinery:

The power plant employs machinery imported from China. The total cost of these machinery is estimated to be around 80-90 crore rupees.

Learned -

Overall, the Mohite Industry LTD Fejiwade Radhanagari Hydroelectric Power Plant utilizes two vertical shaft Francis turbines to generate electricity from the water stored in an 8.36 TMC capacity dam.

The plant operates with a design head of 28.00 meters and employs various equipment, including generators, penstocks, valves, and a transformer.

The power plant aims to maintain a stable power supply frequency to meet the requirements of MSEB. The machinery used in the power plant is sourced from China.

Handwritten signature



AMGOL
Civil Engineering
AMGOL, Faculty of Engineering
The Institute of Technology



Shri Balasaheb Mane Shikshan Prasarak Mandal, Ambap's,
ASHOKRAO MANE GROUP OF INSTITUTIONS
FACULTY OF ENGINEERING
VATHAR TARF VADGAON - 416 112.
Department of Civil Engineering

PRE FEEDBACK FORM

Date: 02/06/2023

Name of the Visit: Field Visit at Radhanagri Dam.

Feedback Questions:

Q1 Do you know about the dam construction site?

Q2 are you aware about hydro power generation?

Q3 Do you know about energy distribution?

Q4 are you aware pump house?

(Answer above mentioned questions in following table)

Roll No.	NAME OF STUDENT	(Write '2' for Yes, &'1' for Slight &'0' for No)				Sign
		Q.1	Q.2	Q.3	Q.4	
201	AUTADE ADINATH EKNATH	1	0	0	0	
202	SAYYAD AMAN RIYAJ	0	0	0	0	
203	KUMBHAR SANIKA ASHOK					
204	MUDUGADE OMKAR ANANDA	0	0	0	0	
205	KADAM SANKET MANOJ	1	1	0	0	
206	SHIRGAONKAR GOUTAMI SUBHASH	0	0	0	0	
207	AUGHADE SANKET DILIP	0	0	0	0	
208	KUMBHAR ADITI SHANKAR	0	0	0	0	
209	PATIL KIRAN ALAIS KOMAL KRISHNAT					
210	KUMBHAR AJAY KUMAR	1	0	0	0	
211	SANADE ASHPAK IQBAL					
212	VADEKAR ROHAN BALASAHEB					
213	DONOLIKAR PRAJWAL SUDHAKAR	0	1	0	0	
214	KAMBLE AVINASH SHIVAJI	0	0	0	0	
215	MANE PRAMOD PRAKASH	0		1	0	
216	KAMBLE OMKAR PRAKASH	0			0	



Roll No.	NAME OF STUDENT	(Write '2' for Yes, &'1' for Slight &'0' for No)				Sign
		Q.1	Q.2	Q.3	Q.4	
217	KURANE DIVYA DILIP					
218	MANDVEKAR SAIRAJ KIRAN					
219	KORAVI PRUTHVIRAJ DILIP					
220	MANE SATYAJEET SANJAY					
221	MALI SAGAR TANAJI					
222	PATIL PRATHMESH UDAY					
223	TURAMURE SOMNATH ASHOK	0	0	0	0	
224	RAJA IRFAN AHMAD	1	0	0	0	
225	KHOT SOURABHA YOUVRAJ	0	0	0	1	
226	JADHAV BHUSHAN JAYAVANTRAO	0	0	0	0	
227	PATIL PRASAD SATISH	0	0	0	0	
228	PHALKE PRUTHVIRAJ PRAKASH	0	0	0	0	
229	KHUPERAKAR ADARSH UTTAM	0	0	0	0	
230	PATIL VIRAJ VIJAY	0	0	0	0	
231	SHEJAWALE BHUSHAN POPAT	0	0	0	0	
232	TARIHALKAR JYOTI KALLAPPA	0	0	0	0	
233	YADAV PATIL SOURABH POPAT					
234	MULLA SAHIL SHARIF	0	1	0	0	
235	BHANGE SANDIP SURESH	0	0	1	0	
236	BHOSALE RUTESH TANAJI	0	1	0	0	
237	PATIL GAYATRI ASHOK	0	0	0	0	
238	PATIL SAYALI SARJERAO	0	0	0	0	
239	GAIKWAD NAVNEETKUMAR SIDDHALING					
240	MALAVI PRASHANT BABAN					

Roll No.	NAME OF STUDENT	(Write '2' for Yes, & '1' for Slight & '0' for No)				Sign
		Q.1	Q.2	Q.3	Q.4	
241	DHALE CHINMAY AJITKUMAR					
242	NALWADE CHANDRIKA DHONDIRAM					
243	MADAR SWALIHA NAJIR					
244	BIDRE ANUJA ASHOK	0	0	0	1	
245	THORAT AISHWARYA SARJERAO					
246	SHINGE VANSHIKA ASHOK	1	0	0	1	
247	PATIL ROHAN PRAKASH					
248	PATIL VISHWARAJ MADANKUMAR					
249	BHOSALE GITANJALI AMARDEEP					
250	PATIL DIGVIJAY SUNDARRAO	0	0	0	0	
251	VAGHAMARE VAISHNAVI VINAYAK	0	0	0	0	
252	KOLI ADITYA KUMAR	1	0	0	0	
253	SUTAR JAHID ZAKIR	1	0	0	0	
254	KAMBLE ABHIJIT SHIVAJI					
255	KAMBLE PRAJYOT PRAKASH					
256	RABADE CHAITRALI TANAJI					
257	POWAR RAHUL YALLAPPA					
258	PATIL ADITYA SANDEEP					
259	PATIL MAHESH VASANT					
260	KAMBLE VRUSHABH VIKAS					
261	DESAI GANESH SANJAY					
262	PAWAR GANESH SHANKAR					
263	NAWAZ MOHAMMAD ASIF					



Roll No.	NAME OF STUDENT	(Write '2' for Yes, & '1' for Slight & '0' for No)				Sign
		Q.1	Q.2	Q.3	Q.4	
	MUKRRAM					
264	CHOU DHARI VINOD NAVARAM					
	Sum (A)	07	04	02	03	
	Maximum Score (B)					
	Impact in % = (A/B)*100					
	Average Impact	10.29%				
	Sum (A)					

$$A \text{ count} = 07$$

$$B \text{ count} = 34 [\text{Present student count}] \times 2 [\text{Max score } 0-02]$$

$$= 34 \times 2$$

$$= 68$$

$$B \text{ count} = 68$$

$$\text{Impact} = \frac{A}{B} \times 100$$

$$= \frac{07}{68} \times 100$$

$$\text{Impact} = 10.29\%$$

Jil
Prof. J. M. Shinde.
Prepared By



Jil
Prof. J. M. Shinde.
HOD Civil
HOD
Civil Engineering
AMGOI, Faculty of Engineering
Wathar Tarf Vadgaon, Tal. halkanangale, Dist. Kolhapur



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FACULTY OF ENGINEERING
VATHAR TARF VADGAON - 416 112.
Department of Civil Engineering

POST FEEDBACK FORM

Date: 04/06/2023

Name of the Visit: Field Visit at Radhanagri Dam.

Feedback Questions:

Q1 Do you know about the dam construction site?

Q2 are you aware about hydro power generation?

Q3 Do you know about energy distribution?

Q4 are you aware pump house?

(Answer above mentioned questions in following table)

Roll No.	NAME OF STUDENT	(Write '2' for Yes, &'1' for Slight &'0' for No)				Sign
		Q.1	Q.2	Q.3	Q.4	
201	AUTADE ADINATH EKNATH	2	2	2	2	
202	SAYYAD AMAN RIYAJ	2	2	2	2	
203	KUMBHAR SANIKA ASHOK					
204	MUDUGADE OMKAR ANANDA	2	2	2	2	
205	KADAM SANKET MANOJ	2	2	2	2	
206	SHIRGAONKAR GOUTAMI SUBHASH	2	2	2	2	
207	AUGHADE SANKET DILIP	2	2	2	2	
208	KUMBHAR ADITI SHANKAR	2	2	2	2	
209	PATIL KIRAN ALAIS KOMAL KRISHNAT					
210	KUMBHAR AJAY KUMAR	2	2	2	2	
211	SANADE ASHPAK IQBAL					
212	VADEKAR ROHAN BALASAHEB					
213	DONOLIKAR PRAJWAL SUDHAKAR	2	2	2	2	
214	KAMBLE AVINASH SHIVAJI	2		2	2	
215	MANE PRAMOD PRAKASH		2	2	2	
216	KAMBLE OMKAR PRAKASH			2	2	



Roll No.	NAME OF STUDENT	(Write '2' for Yes, & '1' for Slight & '0' for No)				Sign
		Q.1	Q.2	Q.3	Q.4	
217	KURANE DIVYA DILIP	2	2	2	2	
218	MANDVEKAR SAIRAJ KIRAN					
219	KORAVI PRUTHVIRAJ DILIP					
220	MANE SATYAJEET SANJAY					
221	MALI SAGAR TANAJI					
222	PATIL PRATHMESH UDAY	2	2	2	2	
223	TURAMURE SOMNATH ASHOK	2	2	2	2	
224	RAJA IRFAN AHMAD	2	2	2	2	
225	KHOT SOURABHA YOUVRAJ	2	2	2	2	
226	JADHAV BHUSHAN JAYAVANTRAO	2	2	2	2	
227	PATIL PRASAD SATISH	2	2	2	2	
228	PHALKE PRUTHVIRAJ PRAKASH	2	2	2	2	
229	KHUPERAKAR ADARSH UTTAM	2	2	2	2	
230	PATIL VIRAJ VIJAY	2	2	2	2	
231	SHEJAWALE BHUSHAN POPAT	2	2	2	2	
232	TARIHALKAR JYOTI KALLAPPA					
233	YADAV PATIL SOURABH POPAT	2	2	2	2	
234	MULLA SAHIL SHARIF	2	2	2	2	
235	BHANGE SANDIP SURESH	1	2	2	1	
236	BHOSALE RUTESH TANAJI	2	2	2	1	
237	PATIL GAYATRI ASHOK	2	2	2	2	
238	PATIL SAYALI SARJERAO					
239	GAIKWAD NAVNEETKUMAR SIDDHALING					
240	MALAVI PRASHANT BABAN					

Roll No.	NAME OF STUDENT	(Write '2' for Yes, & '1' for Slight & '0' for No)				Sign
		Q.1	Q.2	Q.3	Q.4	
241	DHALE CHINMAY AJITKUMAR					
242	NALWADE CHANDRIKA DHONDIRAM					
243	MADAR SWALIHA NAJIR					
244	BIDRE ANUJA ASHOK	2	1	2	2	
245	THORAT AISHWARYA SARJERAO					
246	SHINGE VANSHIKA ASHOK	2	2	2	1	
247	PATIL ROHAN PRAKASH					
248	PATIL VISHWARAJ MADANKUMAR					
249	BHOSALE GITANJALI AMARDEEP					
250	PATIL DIGVIJAY SUNDARRAO	2	2	2	2	
251	VAGHAMARE VAISHNAVI VINAYAK	2	2	2	2	
252	KOLI ADITYA KUMAR	2	2	2	2	
253	SUTAR JAHID ZAKIR	2	2	2	2	
254	KAMBLE ABHIJIT SHIVAJI					
255	KAMBLE PRAJYOT PRAKASH					
256	RABADE CHAITRALI TANAJI					
257	POWAR RAHUL YALLAPPA					
258	PATIL ADITYA SANDEEP					
259	PATIL MAHESH VASANT					
260	KAMBLE VRUSHABH VIKAS					
261	DESAI GANESH SANJAY					
262	PAWAR GANESH SHANKAR					
263	NAWAZ MOHAMMAD ASIF					



Roll No.	NAME OF STUDENT	(Write '2' for Yes, &'1' for Slight &'0' for No)				Sign
		Q.1	Q.2	Q.3	Q.4	
	MUKRRAM					
264	CHOUDHARI VINOD NAVARAM					
	Sum (A)	67	66	68	65	
	Maximum Score (B)					
	Impact in % = (A/B)*100					
	Average Impact	98.52%				
	Sum (A)					

$$A \text{ count} = 67$$

$$B \text{ count} = 34 \text{ (Present student count)} \times 2 \text{ (max. scale 0-2)}$$

$$= 34 \times 2$$

$$= 68$$

$$B \text{ count} = 68$$

$$\text{Impact} = \frac{A}{B} \times 100$$

$$= \frac{67}{68} \times 100$$

$$\text{Impact} = 98.52\%$$

Prof. J. M. Shinde.

Prepared By

Prof. V. M. Shinde.

HOD Civil
HOD

Civil Engineering

AMGOL, Faculty of Engineering

Walthar Tare Vdagaoon, Tal. hatkumgaole, Dist. Kolhapur



Shri Balasaheb Mane Shikshan Prasarak Mandal's

A. HOKRAO MANE GROUP OF INSTITUTIONS

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

E-mail: hodcivil@amgoi.edu.in, Website: www.amgoi.org

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

DEPARTMENT OF CIVIL ENGINEERING

List of Student & Staff

Sr. No.	Roll No.	Enrolment Id	Name of Student	Batch
1	201	PRN: 2162171191001	AUTADE ADINATH EKNATH	S1
2	202	PRN: 2162171191002	SAYYAD AMAN RIYAJ	S1
3	204	PRN: 2162171191010	MUDUGADE OMKAR ANANDA	S1
4	205	PRN: 2162171191011	KADAM SANKET MANOJ	S1
5	206	PRN: 2162171191012	SHIRGAONKAR GOUTAMI SUBHASH	S1
6	207	PRN: 2162171191013	AUGHADE SANKET DILIP	S1
7	208	PRN: 2262171191501	KUMBHAR ADITI SHANKAR	S1
8	209	PRN: 2262171191503	KUMBHAR AJAY KUMAR	S1
9	212	PRN: 2262171191506	DONOLIKAR PRAJWAL SUDHAKAR	S1
10	213	PRN: 2262171191507	KAMBLE AVINASH SHIVAJI	S1
11	214	PRN: 2262171191508	MANE PRAMOD PRAKASH	S1
12	215	PRN: 2262171191509	KAMBLE OMKAR PRAKASH	S1
13	216	PRN: 2262171191510	KURANE DIVYA DILIP	S1
14	219	PRN: 2262171191540	MANE SATYAJEET SANJAY	S1
15	221	PRN: 2262171191529	BIDRE ANUJA ASHOK	S1
16	222	PRN: 2262171191511	PATIL PRATHMESH UDAY	S2
17	223	PRN: 2262171191512	TURAMURE SOMNATH ASHOK	S2
18	224	PRN: 2262171191514	RAJA IRFAN AHMAD	S2
19	225	PRN: 2262171191515	KHOT SOURABHA YOUVRAJ	S2
20	226	PRN: 2262171191516	JADHAV BHUSHAN JAYAVANTRAO	S2
21	227	PRN: 2262171191517	PATIL PRASAD SATISH	S2
22	228	PRN: 2262171191518	PHALKE PRUTHVIRAJ PRAKASH	S2
23	229	PRN: 2262171191519	KHUPERAKAR ADARSH UTTAM	S2
24	230	PRN: 2262171191520	PATIL VIRAJ VIJAY	S2
25	231	PRN: 2262171191521	SHEJAWALE BHUSHAN POPAT	S2
26	232	PRN: 2262171191523	TARIHALKAR JYOTI KALLAPPA	S2
27	233	PRN: 2262171191524	YADAV PATIL SOURABH POPAT	S2
28	234	PRN: 2262171191525	MULLA SAHIL SHARIF	S2



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E-mail: hodcivil@amgoi.edu.in, Website: www.amgoi.org



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DEPARTMENT OF CIVIL ENGINEERING

29	235	PRN: 2262171191526	BHANGE SANDIP SURESH	S2
30	236	PRN: 2262171191527	BHOSALE RUTESH TANAJI	S2
31	237	PRN: 2262171191532	PATIL GAYATRI ASHOK	S2
32	244	PRN: 2262171191528	MADAR SWALIHA NAJIR	S3
33	246	PRN: 2262171191531	SHINGE VANSHIKA ASHOK	S3
34	249	PRN: 2262171191538	BHOSALE GITANJALI AMARDEEP	S3
35	250	PRN: 2262171191539	PATIL DIGVIJAY SUNDARRAO	S3
36	251	PRN: 2262171191541	VAGHAMARE VAISHNAVI VINAYAK	S3
37	252	PRN: 2262171191542	KOLI ADITYA KUMAR	S3
38	253	PRN: 2262171191548	SUTAR JAHID ZAKIR	S3

List of Staff –

- 1) Prof. J. M. Shinde – Civil Engineering Department
- 2) Mr. D. B. Koli - Civil Engineering Department


HOD

Prof. J. A. Patil


Director

Dr. H. T. Jadhav





Shri Balasaheb Mane Shikshan Prasarak Mandal, Ambap's
ASHOKRAO MANE GROUP OF INSTITUTIONS
FACULTY OF ENGINEERING
DEPARTMENT OF CIVIL ENGINEERING

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

DATE-30/05/2023

UNDERTAKING

We all the undersigned students of SE civil are coming for study tour on 02/06/2023 on our responsibility and with permission of our parents. The institute and any faculty along with us are not responsible for any type of loss during study tour. We will fulfill all the instructions of faculties along with us and responsible for punishment for any type of misbehavior.

Roll No.	Name of Students	Signature
201	AUTADE ADINATH EKNATH	
202	SAYYAD AMAN RIYAJ	
204	MUDUGADE OMKAR ANANDA	
205	KADAM SANKET MANOJ	
206	SHIRGAONKAR GOUTAMI SUBHASH	
207	AUGHADE SANKET DILIP	
208	KUMBHAR ADITI SHANKAR	
209	KUMBHAR AJAY KUMAR	
212	DONOLIKAR PRAJWAL SUDHAKAR	
213	KAMBLE AVINASH SHIVAJI	
214	MANE PRAMOD PRAKASH	
215	KAMBLE OMKAR PRAKASH	
216	KURANE DIVYA DILIP	
219	MANE SATYAJEET SANJAY	
221	BIDRE ANUJA ASHOK	
222	PATIL PRATHMESH UDAY	
223	TURAMURE SOMNATH ASHOK	
224	RAJA IRFAN AHMAD	
225	KHOT SOURABHA YOUNVRAJ	
226	JADHAV BHUSHAN JAYAVANTRAO	



Roll No.	Name of Students	Signature
227	PATIL PRASAD SATISH	
228	PHALKE PRUTHVIRAJ PRAKASH	
229	KHUPERAKAR ADARSH UTTAM	
230	PATIL VIRAJ VIJAY	
231	SHEJAWALE BHUSHAN POPAT	
232	TARIHALKAR JYOTI KALLAPPA	
233	YADAV PATIL SOURABH POPAT	
234	MULLA SAHIL SHARIF	
235	BHANGE SANDIP SURESH	
236	BHOSALE RUTESH TANAJI	
237	PATIL GAYATRI ASHOK	
244	MADAR SWALIHA NAJIR	
246	SHINGE VANSHIKA ASHOK	
249	BHOSALE GITANJALI AMARDEEP	
250	PATIL DIGVIJAY SUNDARRAO	
251	VAGHAMARE VAISHNAVI VINAYAK	
252	KOLI ADITYA KUMAR	
253	SLITAR JAHID ZAKIR	


TROD
 Civil Engineering
 AMGOI, Faculty of Engineering
 Vaidhar Tarf Vadgaon, Tal. Karjat, Dist. Kolhapur





Shri Balasaheb Mane Shikshan Prasarak Mandal's

ASHOKRAO MANE GROUP OF INSTITUTIONS

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DEPARTMENT OF CIVIL ENGINEERING

Department : Civil Engineering

Academic year : 2022-23

Class : 5Y

Date : 02/06/2023

Semesters : IV (EVEN)

Division : ---

Radhanagari Dam Visit Attendance

Roll No.	Name of Student	While Going	Coming Up
201	AUTADE ADINATH EKNATH	<i>Autade</i>	<i>Autade</i>
202	SAYYAD AMAN RIYAJ	<i>AS</i>	<i>AS</i>
204	MUDUGADE OMKAR ANANDA	<i>mudgade</i>	<i>mudgade</i>
205	KADAM SANKET MANOJ	<i>Sanket</i>	<i>Sanket</i>
206	SHIRGAONKAR GOUTAMI SUBHASH	<i>GGS</i>	<i>GGS</i>
207	AUGHADE SANKET DILIP	<i>Sanket</i>	<i>Sanket</i>
208	KUMBHAR ADITI SHANKAR	<i>Kumbhar</i>	<i>Kumbhar</i>
209	KUMBHAR AJAY KUMAR	<i>Ajay</i>	<i>Ajay</i>
212	DONOLIKAR PRAJWAL SUDHAKAR	<i>PSP</i>	<i>PSP</i>
213	KAMBLE AVINASH SHIVAJI	<i>Avinash</i>	<i>Avinash</i>
214	MANE PRAMOD PRAKASH	<i>Pramod</i>	<i>Pramod</i>
215	KAMBLE OMKAR PRAKASH	<i>Pramod</i>	<i>Pramod</i>
216	KURANE DIVYA DILIP	<i>D.D.KURANE</i>	<i>D.D.KURANE</i>
219	MANE SATYAJEET SANJAY		
221	BIDRE ANUJA ASHOK	<i>Bidre</i>	<i>Bidre</i>
222	PATIL PRATHMESH UDAY	<i>Patil</i>	<i>Patil</i>
223	TURAMURE SOMNATH ASHOK	<i>Turamure</i>	<i>Turamure</i>
224	RAJA IRFAN AHMAD	<i>Irfan</i>	<i>Irfan</i>
225	KHOT SOURABHA YOUNVRAJ	<i>Sourabha</i>	<i>Sourabha</i>
226	JADHAV BHUSHAN JAYAVANTRAO	<i>Bhushan</i>	<i>Bhushan</i>
227	PATIL PRASAD SATISH	<i>Prasad</i>	<i>Prasad</i>
228	PHALKE PRUTHVIRAJ PRAKASH	<i>Pruthviraj</i>	<i>Pruthviraj</i>
229	KHUPERAKAR ADARSH UTTAM	<i>Adarsh</i>	<i>Adarsh</i>
230	PATIL VIRAJ VUJAY	<i>Viraj</i>	<i>Viraj</i>
231	SHEJAWALE BHUSHAN POPAT	<i>Bhushan</i>	<i>Bhushan</i>





Shri Balasaheb Mane Shikshan Prasarak Mandal's

ASHOKRAO MANE GROUP OF INSTITUTIONS

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

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DEPARTMENT OF CIVIL ENGINEERING

Roll No.	Name of Student	While Going	Coming Up
232	TARIHALKAR JYOTI KALLAPPA		
233	YADAV PATIL SOURABH POPAT	Tarihalkar	Tarihalkar
234	MULLA SAHIL SHARIF	Mulla	Mulla
235	BHANGE SANDIP SURESH	Bhange	Bhange
236	BHOSALE RUTESH TANAJI	Bhosale	Bhosale
237	PATIL GAYATRI ASHOK	Patil	Patil
244	MADAR SWALIHA NAJIR	Capathi	Capathi
246	SHINGE VANSHIKA ASHOK		
249	BHOSALE GITANJALI AMARDEEP	VA Shinge	VA Shinge
250	PATIL DIGVIJAY SUNDARRAO		
251	VAGHAMARE VAISHNAVI VINAYAK		
252	KOLI ADITYA KUMAR	Koli	Koli
253	SUTAR JAHID ZAKIR	Sutar	Sutar

ASL
ROD

Civil Engineering

AMGOI, Faculty of Engineering

Vathar Tarf Vadgaon, Tal. hatkanangale, Dist. Kolhapur

- Aman.
- Sankat.
- Prathvi.
- Digvijay.
- Aditya
- Prasad.



2

Shri Balasaheb Mane Shikshan Prasarak Mandal, Ambap's
ASHOKRAO MANE GROUP OF INSTITUTIONS
Faculty of Engineering and Faculty of Management Studies (M.B.A.)
Department of Civil Engineering

Approved by: AICTE, New Delhi No. F-No.MS (NewInt)2009/08, Higher & Technical Education
Department, Govt. of Maharashtra, Directorate of Technical Education, Mumbai.
Affiliated to: Shivaji University, Kolhapur Estd. 2009

Accredited by NAAC with 'A' Grade / ISO 9001 : 2008 Certified

Date: - 08/06/2023

To,
The Director,
AMGOI, Vathar.

Sub: Permission to arrange industrial visit

Respected Sir,

As a part of requirement of curriculum of Environmental Engineering-I II subjects offered to second year civil students, study visit has to be arranged for Water treatment plant. We kindly request you to permit us for a visit of Water treatment plant at Peth Vadgaon.

Kindly permit to arrange visit.

Following are required details,


Date of Visit: Friday, 09/06/2023

Number of students: 59

Time required: 11:00 AM to 1:00 PM

Bus facility: College

Thanking you,
Yours faithfully,


Mr. P. S. Koli
Subject teacher

for [Signature]
HOD
Civil Engineering Dept.

*prof shewasi sir
Pl. Check*



*Mr. P. S. Koli
Thanked
[Signature]*

ASHOKRAO MANE GROUP OF INSTITUTIONS

Faculty of Engineering and Faculty of Management Studies (M.B.A.)

Department of Civil Engineering

Approved by: AICTE, New Delhi No. F-No.M5 (Newint)2009/08, Higher & Technical Education
Department, Govt. of Maharashtra, Directorate of Technical Education, Mumbai.
Affiliated to: Shivaji University, Kolhapur Estd. 2009

Accredited by NAAC with 'A' Grade // ISO 9001 : 2008 Certified

Date: - 08/06/2023

To,
The Chief Officer,
Municipal Corporation,
Peth Vadgaon.

Respected Sir,

We represent Ashokrao Mane Group of Institutions, Vathar. As a part of the curriculum, our Second year civil engineering students have to visit a Water Treatment Plant at Peth Vadgaon.


We kindly request you to permit us for a visit of a Water Treatment Plant at Peth Vadgaon.


Following are required details,

Date of Visit: 09/06/2023

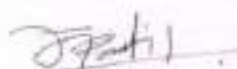
Number of students: 64

Time preferred: 11:00 AM to 1:00 PM


Prof. P. S. Koli
Subject teacher


HOD
Civil Engineering Dept.

Permitted







Shri Balasaheb Mane Shikshan Prasarak Mandal, Ambap's
ASHOKRAO MANE GROUP OF INSTITUTIONS
FACULTY OF ENGINEERING
DEPARTMENT OF CIVIL ENGINEERING

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

DATE-09/06/2023

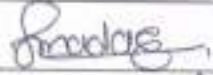


UNDERTAKING

We all the undersigned students of SE civil are coming for study tour on 09/06/2023 on our responsibility and with permission of our parents. The institute and any faculty along with us are not responsible for any type of loss during study tour. We will fulfill all the instructions of faculties along with us and responsible for punishment for any type of misbehavior.

Roll No.	Name of Student	Signature
201	AUTADE ADINATH EKNATH	<i>A. Autade</i>
202	SAYYAD AMAN RIYAJ	<i>S. Sayyad</i>
203	KUMBHAR SANIKA ASHOK	<i>S. Kumbhar</i>
204	MUDUGADE OMKAR ANANDA	<i>M. Mudugade</i>
205	KADAM SANKET MANOJ	<i>S.M. Kadam</i>
206	SHIRGAONKAR GOUTAMI SUBHASH	<i>G. Shirgaonkar</i>
207	AUGHADE SANKET DILIP	<i>S.D. Aughade</i>
208	KUMBHAR ADITI SHANKAR	<i>A. Kumbhar</i>
209	KUMBHAR AJAY KUMAR	<i>A. Kumbhar</i>
210	SANADE ASHPAK IQBAL	<i>A.S. Sanade</i>
211	VADEKAR ROHAN BALASAHEB	<i>R.B. Vadekar</i>
212	DONOLIKAR PRAJWAL SUDHAKAR	<i>P. Donolikar</i>
213	KAMBLE AVINASH SHIVAJI	<i>A. Kamble</i>
214	MANE PRAMOD PRAKASH	<i>P. Mane</i>
215	KAMBLE OMKAR PRAKASH	<i>O. Kamble</i>
216	KURANE DIVYA DILIP	<i>D.D. Kurane</i>

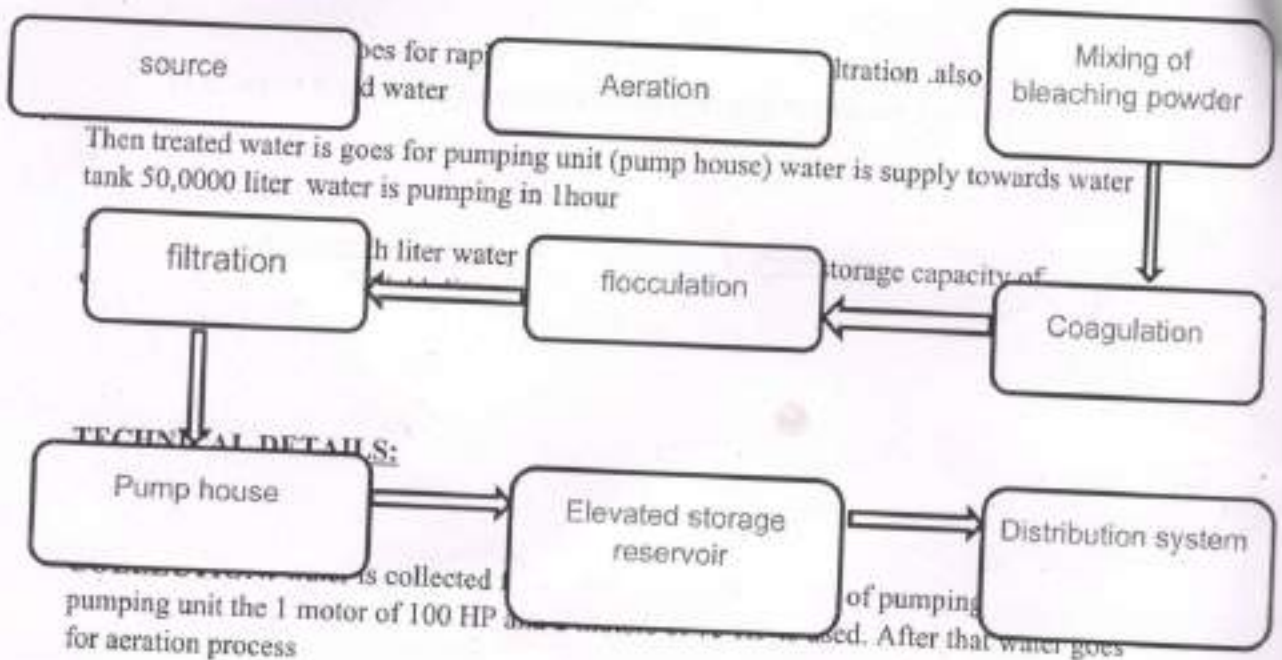


Roll No.	Name of Student	Signature
217	MANDVEKAR SAIRAJ KIRAN	S.H. Mandvekar
218	KORAVI PRUTHVIRAJ DILIP	<u>P. D. Koravi</u>
219	MANE SATYAJEET SANJAY	S.S. Mane
220	MALI SAGAR TANAJI	S.T. Mali
221	BIDRE ANUJA ASHOK	Bidre Anuja
222	PATIL PRATHMESH UDAY	P.U. Patil
223	TURAMURE SOMNATH ASHOK	Turamure Somnath
224	RAJA IRFAN AHMAD	I.A. Ahmad
225	KHOT SOURABHA YOUNVRAJ	Khote Sourabha
226	JADHAV BHUSHAN JAYAVANTRAO	B.J. Jadhav
227	PATIL PRASAD SATISH	Patil Prasad
228	PHALKE PRUTHVIRAJ PRAKASH	<u>P.P. Phalke</u>
229	KHUPERAKAR ADARSH UTTAM	Khuperakar Adarsh
230	PATIL VIRAJ VIJAY	Patil Viraj
231	SHEJAWALE BHUSHAN POPAT	Shejawale Bhushan
232	TARIHALKAR JYOTI KALLAPPA	Tarihalkar Jyoti
233	YADAV PATIL SOURABH POPAT	Yadav Patil Sourabh
234	MULLA SAHIL SHARIF	Mulla Sahil
235	BHANGE SANDIP SURESH	Bhange Sandip
236	BHOSALE RUTESH TANAJI	Bhosale Rutesh
237	PATIL GAYATRI ASHOK	Patil Gayatri
238	PATIL SAYALI SARJERAO	<u>S.P. Patil</u>
239	GAIKWAD NAVNEETKUMAR SIDDHALING	<u>N.S. Gaikewad</u>
240	MALAVI PRASHANT BABAN	<u>Prashant M</u>
241	DHALE CHINMAY AJITKUMAR	<u>C.A. Dhale</u>
242	NALWADE CHANDRIKA DHONDIRAM	<u>C.D. Nalwade</u>
243	PATIL KIRAN ALAIS KOMAL KRISHNAT	Komal Patil

Roll No.	Name of Student	Signature
244	MADAR SWALIHA NAJIR	
245	THORAT AISHWARYA SARJERAO	<u>A.S.Thorat</u>
246	SHINGE VANSHIKA ASHOK	<u>V.S. Shinge</u>
247	PATIL ROHAN PRAKASH	R.P. Patil
248	PATIL VISHWARAJ MADANKUMAR	V.M. Patil
249	BHOSALE GITANJALI AMARDEEP	<u>G.Bhosale</u>
250	PATIL DIGVIJAY SUNDARRAO	<u>D.Patil</u>
251	VAGHAMARE VAISHNAVI VINAYAK	
252	KOLI ADITYA KUMAR	A.D. Koli
253	SUTAR JAHID ZAKIR	
254	KAMBLE ABHIJIT SHIVAJI	A.S. Kambale
255	KAMBLE PRAJYOT PRAKASH	P.P. Kambale
256	RABADE CHAITRALI TANAJI	<u>C.T. Rabade</u>
257	POWAR RAHUL YALLAPPA	<u>Rahul Powar</u>
258	PATIL ADITYA SANDEEP	A.S. Patil
259	PATIL MAHESH VASANT	M.A. Patil
260	KAMBLE VRUSHABH VIKAS	<u>V.K. Kambale</u>
261	DESAI GANESH SANJAY	-
262	PAWAR GANESH SHANKAR	-
263	NAWAZ MOHAMMAD ASIF MUKRRAM	-
264	CHOUDHARI VINOD NAVARAM	-

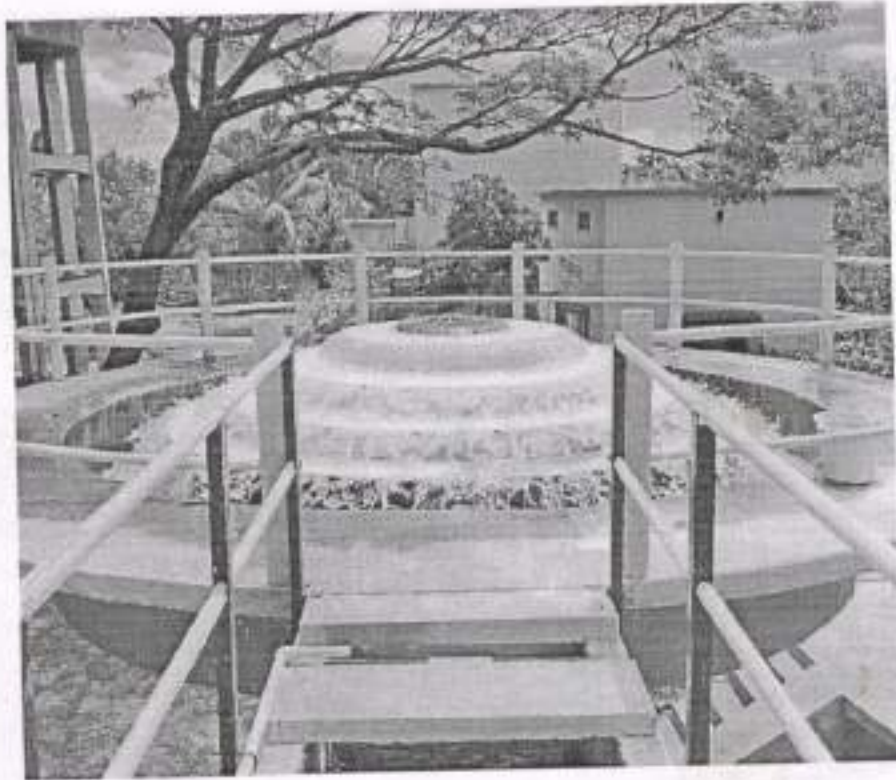



HOD
Civil Engineering
 AMGOI, Faculty of Engineering
 Wathar Tarf Vadgaon, Tal. hatkanangale, Dist. Kolhapur



AERATION: It is the process of increasing or maintaining the oxygen saturation of water in both natural and artificial environment the cascade aerator is used for aeration process in peth vadgaon water treatment plant





MIXING OF BLEACHING POWDER: after the aeration process the bleaching powder is mixed with water 2 to 2.5kg bleaching powder per 5 lakh liter water is mixed with water

COAGULATION: it is the chemical water treatment process used to remove solids from water by manipulating electrostatic charges of particles suspended in water . In peth vadgaon water treatment plant the alum is used for coagulation process 1to1.5kg Alum is used per 5 lakh liter water and 1.5 HP motor used for alum mixing



(TYPE HERE)



Peth Vadgaon, Maharashtra, India
R8G3+C67, Peth Vadgaon, Maharashtra 416112, India
Lat 16.826097°
Long 74.302923°
09/06/23 11:50 AM GMT +05:30

FLOCCULATION: after the adding of alum In a water the flocculation process is started flocculation is a water treatment process water solids from larger clusters or flocs to be removed from water

- **RAPID SAND FILTER:** the rapid sand filter is used for water purification in peth vadgaon water treatment plant. It is a purely physical treatment process. As the water flows through several layers of course grained sand and gravel relatively layer particles are held back safely



BACK WASHING : when the filters pores become clogged they need to be cleaned it is the one of the best ways to clean a drainage water systems filter is t back wash it meaning reversing the flow and increasing the velocity at which water passes back through the filter

In peth vadgaon water treatment plant backwashing is done after one day with the use of vacuum and water 80,000 liters is used for the purpose of backwashing



[TYPE HERE]



PUMP HOUSE (2019-2020): after the process of purification of water the water is goes in pump house the storage capacity of pump house is 3, 51000 water is uplifted by means of pumping to the elevated storage tank

ELEVATED STORAGE RESERVOIR: it is the elevated tank is used for storage of purified water the capacity of this reservoir is 5 lakh liter

DISTRIBUTION: 50 to 55 MLD of water is distributed in one day for peth vadgaon city syphon system is used for distribution of water



INTRODUCTION

Civil engineering department of Ashokrao mane group of institute vathar tarf vadgaon organized field visit to water treatment plant .It is a part of an environmental engineering. Second year civil engineering student joined the visit under the guidance of Prof.P.S.KOLI- student got on excellent benefit by visit a water treatment plant peth vadgaon with a capacity of water treatment 30MLD and understand about purification method

Before the water is distributed into public houses the water has tom undergo the water treatment process such as follows

- Water is collected from a Warana river as well as peth vadgaon lack . by means of pumping.
- Water l directly going to the oeration process.
- After the orientation process the bleaching powder 2 to 2.5kg for 5lacks lit water is mixed.
- Then it goes for the coagulation process
- The alum is mixed with water after than a goes foe fluctuation process



CONCLUSION:

Water is plays very important role in human life. This visit is very important for given knowledgeable information about treatment of water

In this visit we observing or studied all the treatment process of water and how they collected and distribution .this visit is help full to as for knowledge about distribution system of water the systematic supply process of water to the peth vadgaon city



ASHOKRAO MANE GROUP OF INSTITUTIONS

FACULTY OF ENGINEERING

VATHAR TARF VADGAON. 416112

Department of Civil Engineering

PRE ~~POST~~ FEEDBACK FORM

09/10/2023

Subject Name: Environmental Engg

Feedback Questions:

Q.1 Are You Aware About Cascade Type Aerator ?

Q.2 Are You Aware of Rapid Sand Filter ?

Q.3 Are You Aware About ESR ?

Q.4 Are You Aware About Residual Chlorine ?

(Answer above mentioned questions in following table)

Roll No.	Name of Student	(Write '2' for Yes, '1' for Slight & '0' for No)				Sign
		Q.1	Q.2	Q.3	Q.4	
201	AUTADE ADINATH EKNATH	0	1	0	1	A. Autade
202	SAYYAD AMAN RIYAJ	0	0	0	1	AS
203	KUMBHAR SANIKA ASHOK	1	1	1	1	
204	MUDUGADE OMKAR ANANDA	0	0	0	1	Mudugade
205	KADAM SANKET MANOJ	1	0	0	0	smhadr
206	SHIRGAONKAR GOUTAMI SUBHASH	1	0	0	1	Gks
207	AUGHADE SANKET DILIP	0	0	0	0	S.D. Aug
208	KUMBHAR ADITI SHANKAR	1	0	0	0	A. Kumbhar
209	KUMBHAR AJAY KUMAR	1	0	0	0	A. K.
210	SANADE ASHPAK IQBAL	1	0	0	0	A.I. Sand
211	VADEKAR ROHAN BALASAHEB	0	0	0	0	R.B. Vadekar
212	DONOLIKAR PRAJWAL SUDHAKAR	0	0	1	1	P.S.D.
213	KAMBLE AVINASH SHIVAJI	1	0	0	0	A. Kamble
214	MANE PRAMOD PRAKASH	0	0	0	1	P. Mane
215	KAMBLE OMKAR PRAKASH	0	0	0	0	K. Kamble
216	KURANE DIVYA DILIP	1	1	0	0	D.D. Kurane
217	MANDVEKAR SAIRAJ KIRAN	0	0	0	1	S.K. Mandekar
218	KORAVI PRUTHIVIRAJ DILIP	0	1	0	1	P.P. Korvi
219	MANE SATYAJEET SANJAY	0	0	0	0	S.S. Mane
220	MALI SAGAR TANAJI	0	0	1	0	S.T. Mali
221	BIDRE ANUJA ASHOK	0	0	0	0	B. Bidre
222	PATIL PRATHMESH UDAY	0	0	0	0	P.V. Patil



Roll No.	Name of Student	(Write '2' for Yes, '1' for Slight & '0' for No)				
		Q.1	Q.2	Q.3	Q.4	
224	RAJA IRFAN AHMAD	0	0	0	1	J.P.
225	KHOT SOURABHA YOUNVRAJ	1	0	0	0	J.P.
226	JADHAV BHUSHAN JAYAVANTRAO	0	0	1	0	B.J.J.
227	PATIL PRASAD SATISH	0	1	0	0	P.P.
228	PHALKE PRUTHVIRAJ PRAKASH	1	0	0	0	P.P.Phal
229	KHUPERAKAR ADARSH UTTAM	0	1	0	0	U.K.
230	PATIL VIRAJ VIJAY	0	0	0	1	V.V.
231	SHEJAWALE BHUSHAN POPAT	0	0	1	0	B.S.
232	TARIHALKAR JYOTI KALLAPPA	1	0	0	0	J.K.
233	YADAV PATIL SOURABH POPAT	0	1	0	0	S.P.
234	MULLA SAHIL SHARIF	1	0	0	0	S.S.
235	BHANGE SANDIP SURESH	0	0	0	1	S.S.
236	BHOSALE RUTESH TANAJI	0	1	0	0	R.T.
237	PATIL GAYATRI ASHOK	0	0	1	0	G.P.
238	PATIL SAYALI SARJERAO	0	0	0	1	S.S.Patil
239	GAIKWAD NAVNEETKUMAR SIDDHALING	0	1	0	0	N.S.Gaikwad
240	MALAVI PRASHANT BABAN	1	0	0	0	Prashant M
241	DHALE CHINMAY AJITKUMAR	0	1	0	0	C.A.Dhale
242	NALWADE CHANDRIKA DHONDIRAM	0	0	1	0	C.D.Nalwade
243	PATIL KIRAN ALAIS KOMAL KRISHNAT	1	0	0	1	Komal Patil
244	MADAR SWALIHA NAJIR	1	1	0	0	M.N.
245	THORAT AISHWARYA SARJERAO	0	0	0	1	A.S.Thorat
246	SHINGE VANSHIKA ASHOK	0	0	1	0	V.A.Shinge
247	PATIL ROHAN PRAKASH	1	1	0	0	R.P.Patil
248	PATIL VISHWARAJ MADANKUMAR	0	1	0	1	V.M.Patil
249	BHOSALE GITANJALI AMARDEEP	0	1	0	0	G.A.
250	PATIL DIGVIJAY SUNDARRAO	1	0	0	1	D.P.
251	VAGHAMARE VAISHNAVI VINAYAK	1	1	0	0	V.V.
252	KOLI ADITYA KUMAR	0	0	1	0	A.D.Koli
253	SUTAR JAHID ZAKIR	0	1	1	0	J.Z.
254	KAMBLE ABHIJIT SHIVAJI	0	0	1	1	A.S.Kamble
255	KAMBLE PRAJYOT PRAKASH	1	1	0	0	P.P.Kamble
256	RABADE CHAITRALI TANAJI	1	0	0	0	C.T.Rabade
257	POWAR RAHUL YALLAPPA	0	1	1	0	Rahul Powar
258	PATIL ADITYA SANDEEP	1	0	0	0	A.S.Patil
259	PATIL MAHESH VASANT	0	0	1	0	M.V.Patil
260	KAMBLE VIKRAM SHIVAJI	1	1	0	0	V.S.Kamble

Name of Student	(Write '2' for Yes, '1' for Slight & '0' for No)				Sign
	Q.1	Q.2	Q.3	Q.4	
DESAI GANESH SANJAY	—	—	—	—	—
PAWAR GANESH SHANKAR	—	—	—	—	—
NAWAZ MOHAMMAD ASIF MUKERRAM	—	—	—	—	—
CHODHARI VINOD NAVARAM	—	—	—	—	—
SUM (A)	22	18	12	17	
Maximum Score (B)					
Impact in % (A/B) * 100					
Average Impact	18.33				

$$\begin{aligned}
 A \text{ count} &= 22 \\
 B \text{ count} &= 60 \text{ (Present student count) } \wedge 2 \text{ (Scale maximum 0-2)} \\
 &= 60 \times 2 \\
 &= 120 \\
 \text{Impact} &= \frac{A}{B} \wedge 100 \\
 &= \frac{22}{120} \times 100 \\
 &= 18.33 \%
 \end{aligned}$$

Average Impact = 18.33 %



ASHOKRAO MANE GROUP OF INSTITUTIONS, VATHAR

FACULTY OF ENGINEERING

VATHAR TARF VADGAON.

Department of Civil Engineering

POSTER FEEDBACK FORM

09/10/2023

Subject Name : Environmental Engg.

Feedback Questions :

Q.1 Are You Aware About Cascade Type Aerator ?

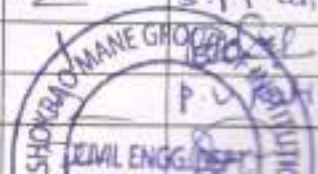
Q.2 Are You Aware of Rapid Sand Filter ?

Q.3 Are You Aware About ESR ?

Q.4 Are You Aware About Residual Chlorine ?

(Answer above mentioned questions in following table)

Roll No.	Name of Student	[Write '2' for Yes, '1' for Slight & '0' for No]				Sign
		Q.1	Q.2	Q.3	Q.4	
201	ALTADE ADINATH EKNATH	2	2	2	1	Altaade
202	SAYYAD AMAN RIYAJ	2	2	2	2	MS
203	KUMBHAR SANIKA ASHOK	-	-	-	-	-
204	MUDUGADE OMKAR ANANDA	2	2	2	2	Mudugade
205	KADAM SANKET MANOJ	2	2	2	1	S.M. Kadam
206	SHIRGAONKAR GOUTAMI SUBHASH	2	2	2	1	G.S.
207	AUGHADE SANKET DILIP	2	2	2	2	S.D. Aughade
208	KUMBHAR ADITI SHANKAR	1	2	1	2	Kumbhar
209	KUMBHAR AJAY KUMAR	2	2	1	2	K.J.
210	SANADE ASHPAK IQBAL	2	2	2	2	A.S. Sanade
211	VADEKAR ROHAN BALASAHEB	2	2	2	2	R.B. Vadekar
212	DONOLIKAR PRAJWAL SUDHAKAR	2	2	1	2	P.S.
213	KAMBLE AVINASH SHIVAJI	1	1	1	2	Kamble
214	MANE PRAMOD PRAKASH	2	2	2	2	P.M.
215	KAMBLE OMKAR PRAKASH	2	2	2	2	Kamble
216	KURANE DIVYA DILIP	1	2	2	1	O.D. Kurane
217	MANDVEKAR SAIRAJ KIRAN	2	2	2	2	S.K. Mandvekar
218	KORAVI PRUTHVIRAJ DILIP	2	2	2	2	P.D. Korvi
219	MANE SATYAJEET SANJAY	2	2	2	2	S.S. Mane
220	MALI SAGAR TANAJI	2	1	2	2	S.T. Mali
221	BIDRE ANLIJA ASHOK	2	2	1		Bidre
222	PATIL PRATHMESH UDAY	2	2	2		P.U.
223	TURAMURE SOMNATH ASHOK	2	2	2		Turamure



Roll No.	Name of Student	(Write '2' for Yes, '1' for Slight & '0' for No)				
		Q.1	Q.2	Q.3	Q.4	
225	KHOT SOURABHA YOUNRAJ	2	2	1	2	
226	JADHAV BHUSHAN JAYAVANTRAO	2	1	2	2	B.J.
227	PATIL PRASAD SATISH	2	2	2	2	
228	PHALKE PRUTHVIRAJ PRAKASH	2	1	2	2	P.P. Phalke
229	KHUPERAKAR ADARSH UTTAM	1	2	2	2	
230	PATIL VIRAJ VIJAY	2	1	2	2	
231	SHEJAWALE BHUSHAN POPAT	2	2	2	1	
232	TARIHALKAR JYOTI KALLAPPA	1	2	2	2	
233	YADAV PATIL SOURABH POPAT	2	1	2	2	
234	MULLA SAHIL SHARIF	2	2	2	1	
235	BHANGE SANDIP SURESH	1	2	2	2	
236	BHOSALE RUTESH TANAJI	2	2	1	2	
237	PATIL GAYATRI ASHOK	2	1	2	2	
238	PATIL SAYALI SARJERAO	2	1	2	2	
239	GAIKWAD NAVNEETKUMAR SIDDHALING	2	2	2	1	N.S. Gaiwad
240	MALAVI PRASHANT BABAN	2	2	1	2	Prashant M
241	DHALE CHINMAY AJITKUMAR	2	2	2	1	C.A. Dhale
242	NALWADE CHANDRIKA DHONDIRAM	2	2	2	1	C.D. Nalwad
243	PATIL KIRAN ALAIS KOMAL KRISHNAT	2	2	1	2	Komal patil
244	MADAR SWALIHA NAJIR	2	1	2	2	
245	THORAT AISHWARYA SARJERAO	2	1	2	2	
246	SHINGE VANSHIKA ASHOK	1	2	2	2	
247	PATIL ROHAN PRAKASH	2	2	2	1	R.P. patil
248	PATIL VISHWARAJ MADANKUMAR	2	2	1	2	V.M. patil
249	BHOSALE GITANJALI AMARDEEP	2	2	1	2	
250	PATIL DIGVUAY SUNDARRAO	2	1	2	2	
251	VAGHAMARE VAISHNAVI VINAYAK	2	2	2	1	
252	KOLI ADITYA KUMAR	1	2	2	2	A.O. Koli
253	SUTAR JAHID ZAKIR	2	2	2	1	
254	KAMBLE ABHIJIT SHIVAJI	2	1	2	2	
255	KAMBLE PRAJYOT PRAKASH	2	2	1	2	P.P. Kamble
256	RABADE CHAITRALI TANAJI	2	2	2	1	S.T. Rabade
257	POWAR RAHUL YALLAPPA	1	2	2	2	Rahul Powar
258	PATIL ADITYA SANDEEP	2	1	2	2	S.A. patil
259	PATIL MAHESH VASANT	1	2	2	2	S.A. patil
260	KAMBLE VRUSHABH VIKAS	2	1	2	2	Vikas Kamble
261	DESAI GANESH SANJAY	-	-	-	-	
262	PAWAR GANESH SHANKAR	-	-	-	-	

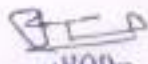
Name of Student	(Write '2' for Yes, '1' for Slight & '0' for No)				Score
	Q.1	Q.2	Q.3	Q.4	
NAWAZ MOHAMMAD ASIF MURRANI	—	—	—	—	—
CHODHARI VINOD NAVRANI	—	—	—	—	—
SUM (A)	107	104	106	104	
Maximum Score (B)	60	60	60	60	
Impact in % (A/B) * 100					
Average Impact	89.16 %				

$A \text{ count} = 107$
 $B \text{ count} = 60 (\text{Present Student count}) \times 2 (\text{maximum scale})$
 $= 60 \times 2$
 $= 120$

$\text{Impact} = \frac{A}{B} \times 100$
 $= \frac{107}{120} \times 100$

Average Impact = 89.16 %

Prepared by 


 HOD
 School of Civil Engineering
 AMGO
 Wadgaon, Tal. Vadgaon, Dist. Kolhapur

