

Shri. Balasaheb Mane Shikshan Prasarak Mandal's

ASHOKRAO MANE GROUP OF INSTITUTIONS

FACULTY OF ENGINEERING

DEPARTMENT OF COMPUTER SCIENCE OF ENGINEERING

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

Phone: (0230) 2407740, 2407750, 2407760 Fax: (0230) 2407750



Date : 19/11/2022

Report of One day webinar on Increase Competition in IT Sector

With the constant encouragement and guidance of our respected Director Dr. H. T. Jadhav sir & Dean Academics Prof. P. B. Ghewari sir as well as with the support of HOD, CSE Department Prof. S. S. Redekar sir we are able to conduct this one day webinar on "Increase Competition in IT Sector" for final year and pre final year students. The Webinar has been organized with collaboration with Royal Arise Technologies Kolhapur through online platform. Mr. Digvijay Patil was the speaker. he has given presentation and interacted with 55 Students. Guidance given on IT Sector competition, reasons of increase in competition, bench strength and other factors. Along with this he guides students for how to crack the aptitude and interviews.

Resource Persons: Mr. Digvijay Patil

Course Description:

- **Target Audience:** TY and B. Tech CSE Students.
- **Course Period:** 1 Day (Saturday, 19th November 2022)
- **Total Class Hours:** 4 hours. **Platform:** Online Google Meet

Report Prepared by: Prof. A. B. Desai
Coordinator

Verified By: Prof. S. S. Redekar
HOD, CSE Dept.

12:55 PM | lov-vfkm-xzu

In-call messages

Let everyone send messages

Messages can only be seen by people in the call and are deleted when the call ends

Vaishnavi Patil 12:55 PM

Dnyaneshwar Chakotkar 12:55 PM

Send a message to everyone

Kajal Patil

Jyoti Shinde

Dnyaneshwar Chakotkar

Projakta Desai

5 others

kajal mulia

shabheen bargal

RUSHIKESH JADHAV

Call controls: Mute, Video, Chat, Screen Share, End Call, Hang Up



08

Shri Balasaheb Mane Shikshan Prasarak Mandal's
ASHOKRAO MANE GROUP OF INSTITUTIONS 289

Address : Vathar Tarf Vadgaon, Tal. Hatkanangale, Dist. Kolhapur - 416 112 (Maharashtra)
Phone : (0220) 2407740, 2407760 Fax : (0220) 2407750 Email : director@amgo.edu.in Website : www.amgo.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. Balasaheb Ambedkar Technological University, Lonere - Raigad. (B.Tech. & M.Tech. Programs), Shivaji University, Kolhapur. (MBA Program).

Accredited by NAAC with 'A' Grade CGPA 3.09

Founder President
Late Shri. Ashokrao Mane

I/C Director
Prof. Pravin B. Ghewari

President
Hon. Shri. Vijaysinh A. Mane

Ref. No. AMGOI/CSE/08/2021-22

Date: 24/01/2022

MEMORANDUM OF UNDERSTANDING (MOU)

Between

<p>Digital Microsys Technologies First Floor, Yashshri Banglow, 'C' ward, Rajarampuri, Kolhapur, Maharashtra, 416008.</p>	&	<p>Ashokrao Mane Group of Institutions Vathar Tarf Vadgaon, Tal- Hatkanangale, Dist -Kolhapur, India, Pin-416112 Department of Computer Science and Engineering</p>
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This memorandum of understanding (MOU) is made at Kolhapur on Monday, 24/01/2022 between Digital Microsys Technologies, Kolhapur and Department of Computer Science and Engineering of Ashokrao Mane Group of Institutions Vathar Tarf Vadgaon.


The MOU is signed between Head of Computer Science And Engineering Department of AMGOI, and Digital Microsys Technologies, Kolhapur


Digital Microsys Technologies, Kolhapur is a new era IT Institute which focuses on Placement assistance, training and Consultancy services as well as Computer Technology, Android and Website development, Digital marketing, Cloud Computing & AI Software Courses


As per this MOU, We jointly plan and execute activities for betterment and development of technical skill of students and faculty of the Institute by taking help of Digital Microsys Technologies, Kolhapur. We hereby agreed an undertake to extend all the cooperation in the respect of following activities,


1. To support institute in the Online and Offline campus activities.
2. To permit students of institute undergo Industrial Training
3. To permit students open for government project after the training.
3. Mutual utilization of testing facilities, tools and products and guidance of expert staff
4. Knowledge sharing as per SDLC for Industry Sponsored Projects
5. Expertise staff as resource persons of specially focused technologies
6. Training to students of Institute on new technologies
7. To facilitate growth of various sub activities through support in all possible ways.

This agreement will valid for 3 years from the date of signing


HOD CSE 24/1/2022
Prof. S. S. Redekar
(AMGOI)


Academic Dean
Prof. P. B. Ghewari
(AMGOI)


Director
Dr. H. T. Jadhav
(AMGOI)


Director
Mr. J. L. Sheikh
(Digital Microsys Technologies)



**We are hiring for
INTERNS!**

JOB DESCRIPTION

Job Title: Software Engineer Trainee

Job Type: Internship (4 to 6 months)

Skills required: Basic understanding of programming, Good Communication skills, Strong Logical skills with the ability to analyze, interpret and draw inferences.

Training Location: Kolhapur

Work Location: Pune, Mumbai, Hyderabad, Bengaluru (Work from home now, Relocation will be required after pandemic situation normalizes)

We request you to use the same mail id which you have used for registration.

DRIVE DETAILS

- ★ The drive will start on February 7th, 2022, at 11:00 AM IST and end on February 7th, 2022, at 12:15 PM IST. Additional 15 minutes given as a buffer time. The total test duration is 60 mins.
 - ★ Please use the below link to access the assessment at the scheduled time:
<https://www.autoproctor.co/tests/start-test/5aWc9LoZiR>
 - ★ The assessment contains five sections :
 - a. English
 - b. Quantitative Aptitude
 - c. Verbal and Non-Verbal Reasoning
 - d. Programming Logic
 - e. Surprise Section
 - ★ You can take the demo test by visiting this link:
<https://www.autoproctor.co/tests/start-test/cQAtQH7Jz> If you can take this test, you can take the test that we will assign you!
 - ★ Ensure you have no external devices, i.e., Bluetooth or External Monitor, connected to your mobile/laptop.
 - ★ We expect you to take the assessment genuinely and answer the questions to the best of your intellectual capability.
 - ★ We will not reveal scores to the students directly. We will get in touch with your department and declare the results.
-

Digital Microsys Technologies		Date- 7/2/2022	
Sr. No	Name of Student	Department	
1	Rameshwari Ramrao Sankpal	CSE	Free
2	Amruta Nagesh Mitti	CSE	Free
3	Supriya Sambhaji Dongare	CSE	Free
4	Shreyas Yashwant Kesarkar	ETC	Free
5	Jyotsna Jagannath Bansode	ELECTRICAL	Free
6	ABHISHEK RAJKUMAR HAVALE	Mechanical	Free
7	Ravi Sanju Kalpanavar	Mechanical	Free
8	Harshal Pratap Mane	CSE	
9	Akash Panari	CSE	
10	sneha subhash salunkhe	CSE	
11	Abhay Ashok Patil	CSE	
12	Snehal Bhaskar Mohite	CSE	
13	Anas Riyajkhan Patankar	CSE	
14	Rasika Shivaji Patil	CSE	
15	Sumit Sunil Aadmuthe	CSE	
16	nida shahid mujawar	CSE	
17	nida mujawar	CSE	
18	Vivek Mahadeshwar	CSE	
19	Tejasvini dattatrya shinde	ETC	
20	Supriya Suresh Kumbhar	ETC	
21	sneha sambhaji sangar	ETC	
22	Pranavaditya Gajanan Gawade	ELECTRICAL	
23	Vinodkumar Dattatraya Jadhav	ELECTRICAL	
24	Tejas Hanmant Patil	ELECTRICAL	
25	Urmila Dattatray Patil	ELECTRICAL	
26	Tanvi Ashok Shinge	ELECTRICAL	
27	Ravina Pravin Jadhav	ELECTRICAL	
28	Pooja Sharad Patil	Civil	
29	Rutuja Suresh Shinde	Civil	
30	Namrata Sanjay Patil	Civil	
31	Digvijay Sunil Kashid	Civil	
32	GANESH BABASO PATIL	Mechanical	
33	Omkar Kundlik Chougale	Mechanical	
34	Prathamesh Maruti Chougale	Mechanical	
35	Sumit Sanjay Kamble	Mechanical	
36	Sanshil Krishnat Jadhav	Mechanical	
37	Vinayak Babaso Warekar	Mechanical	
38	Uma Baburao Patil	Mechanical	
39	Omkar Vijay Adake	Mechanical	
40	Sachin Maruti Gavalkar	Mechanical	
Congratulations to All Selected Candidates.			



Mane Shikshan Prasarak Mandal, Ambap's

ASHOKRAO MANE GROUP OF INSTITUTIONS

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Phone: (0230) 2407740, 2407750, 2407760 Fax: (0230) 2407750

Accredited by NAAC with 'A' Grade CGPA 3.08



Date-02/03/2023

To,
Pooja Wires Cables ,
Peth Vadgaon.

Subject - Permission for industrial visit.

Respected Sir,

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

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

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

Class: **T.Y. Electrical**

No. of Students: **50**

Thanking you,

With Regards,

Recieved
A.S. Garg

Gulli

HOD

(Prof. Mrs. S.H.Shete)

HOD

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



Shri Balasaheb Mane Shikshan Prasarak Mandal, Ambap's

ASHOKRAO MANE GROUP OF INSTITUTIONS

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

Phone: (0230) 2407740, 2407750, 2407760 Fax: (0230) 2407750

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



Date: 03/03/2023

To,

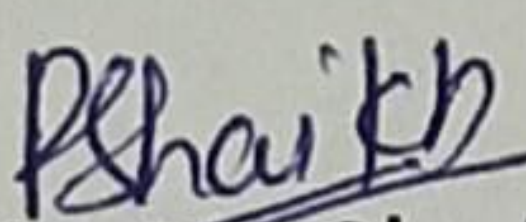
Pooja Wires Cables C/O: Amol Ganjave
279/2 Plot No 106 GURAV Mala Kolhapur Road,
Peth Vadgaon, Tal- Hatkanangale, Dist.-Kolhapur,
Pin-416112

Dear Sir,

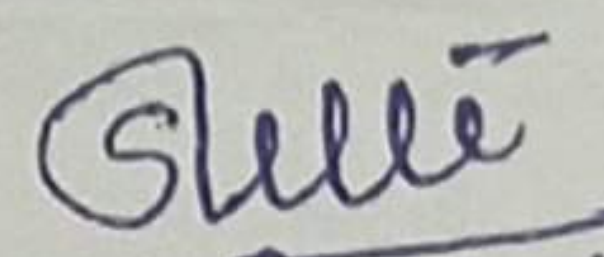
We are very much thankful to you for permitting our students & staff to visit your Pooja Wires Cables on 03/03/2023. We are also thankful to your Staff for explaining various parts of cables and wires. This visit helped our students to understand wires and cables aspects in better manner. In future we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

Thanking you

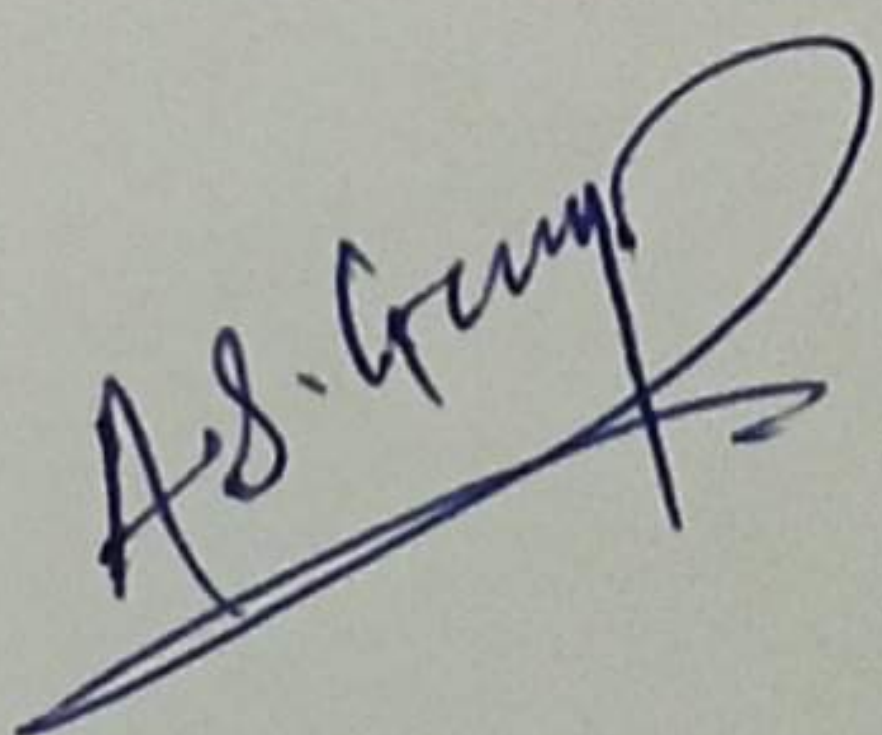
Yours Faithfully,


(Prof. Mrs. Shaikh R.M.)

Co-ordinator


(Prof. Mrs. S.H. Shete)

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



* Civil, Mechanical & Electrical Engineering

Ashokrao Mane Group of Institutions, Vathar Tarf Vadgaon

Faculty of Engineering

Academic Year: 2022-2023

Dept. of Electrical Engg.

Class-T.Y.B.Tech

Pooja wires and cables. date:- 03 march 2023

Students Attendance

Roll No.	Name of students	03-03-23	
		morning	evening
1	Done Rutvik	P	P
2	Survanshi Prathmesh Netaji		
3	Shelake Shubham	P	P
4	Mulla Tahir Niyaj		
5	Kale Sonali Shekhar	P	P
6	Parit Ashish Dattatray		
7	Kamble Aarya Shankar	P	P
8	Patil Sourabh Haribhau	P	P
9	Shinde Shubham Namdev		
10	Shinde Mayuri Mahadev	P	P
11	Mulani Muskan Rashid		
12	Fakir Irshad Ikbal	P	P
13	Warekar Satyam Ramesh	P	P
14	More Prathamesh Manik	P	P
15	Mohite Shubham Vikram		
16	Patil Shubham Shivaji	P	P
17	Pawar Akash Chandrakant		
18	Kamalakar Nishikant S	P	P
19	Kaingade Rahul Suresh	P	P
20	Chalake Aviraj Ashok	P	P
21	Nangare Aniket Pandurang	P	P

22	Momin Swaleha Liyakat	P	P
23	Devkate Nikhil Ramchandra	P	P
24	Chimate Satyajeet Sharad	P	P
25	Yadav Patil Yashraj Dilip	P	P
26	Satavekar Onkar Popat	P	P
27	Salgar Sourabh Suresh		P
28	Chougule Digvijay Vishnu	P	
29	Shinge Harshavardhan Umesh	P	P
30	Kajave Shreenath Anil		P
31	Salonkhe Akshay Nitin	P	P
32	Waghmare Shivam Satish	P	P
33	Pujari Vishal Annaso	P	P
34	Mane Prathmesh Dhananjay		
35	Kumbhar Chandrakant Sambhaji	P	P
36	Biraje Rahul Adinath		
37	Patil Ajinkya Anil	P	P
38	Nalawade Abhishek Sandip	P	P
39	Madane Siddhesh Sunil		
40	Ingawale Aditi Pradeep	P	P
41	Kadam Nikhil Babaso		
42	Kamble Rutvik Hindurao	P	P
43	Shinde Sayali Deepak	P	P
44	Kamble Samarth Deepak		
45	Patil Athrav Ashok	P	P
46	Patil Sanika Hanmant	P	P
47	Mane Anagha Anandrao	P	P
48	Vade Sourabh Balasaheb	P	P
49	Koli Shrutika Satish	P	P
50	Bavadhankar Shweta Dipak	P	P
51	Shinde Dhananjay Ravasaheb		
52	Kadam Kiran krushnat		

53	Bhosale Vishwajeet Mansing	P	P
54	Jadhav Yash Sunil		
55	Chougule Arpita Vasant	P	P
56	Mhetre Rohit Prakash		
57	Patil Sammed Jivandhar	P	P
58	Patil Yogesh Sampatti		
59	Savant Siddhesh Prithviraj		
60	Patil Rohit Machhindra		
61	Patil Deepraj Rangrao		
62	Patil Smitesh Sarjerao		
63	Patil Pratik Babasaheb		
64	Tisangikar Asmita Purushottam	P	P
65	Redekar Madhura Shivaji	P	P
66	Kamble Sayali Maruti		
67	Mane Harshada Krishnat	P	P
68	Patil Rushikesh Dinkar		
69	Patil Abhishek Anandrao		
70	Patil Prashant Prakash		
71	Patil Vipul Jivandhar		
72	Yamgar Nana Bhaskar	P	P
73	Magdum Omkar Subhash	P	P
74	Gaikwad Omkar Dinkar		
75	Patil Rushikesh Bajirao		
76	Awati Keval Sudarshan		
77	Kagwade Aniket Anil	P	P
78	Herle Pranav Annasaheb	P	P
79	Patil Kumar Maruti	P	P
80	Shipekar Sairaj Sambhaji	P	P
81	Mujawar Nadim Allaudin		
82	Swami Yogesh Sambhaji		
83	Mane Shreya Shrikant *		

Handwritten signature and text:
 J.V. Vast
 cordinator

Handwritten signature:
HOD
Electrical Engineering
AMGOI, Faculty of Engineering
Vathar Tarf Vadgaon,
Tal. Hatkanangale, Dist. Kolhapur

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



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

Total number of students: 45

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

M. K. ELECTRONICS

Mo.No. 9822536030

Manufacturers of Transformers, Torodial Coils, C.T. Coils

Add. : Juna Budhgaon Road, Rajiv Nagar, Sangli, Tal. : Miraj, Dist. : Sangli. 416 416 Office : 8421713513

Date : 20/06/22

MEMORANDUM OF UNDERSTANDING (MOU)

Between

M. K. Electronics : Manoj Korade
Juna Budhgaon Road, Rajiv Nagar,
Sangali, Tal- Miraj, Dist.-Sangli,
Pin - 416416

&

Ashokrao Mane Group of Institutions
Vathar Tarf Vadgaon, Tal-
Hatkanangale, Dist.-Kolhapur,
India, Pin - 416112
Department Of Electrical Engineering

This memorandum of understanding (MOU) is made at Sangli on 27/06/2022 between M. K. Electronics : Manoj Korade and Department of Electrical Engineering of Ashokrao Mane Group of Institutions, Vathar Tarf Vadgaon.

The MOU is signed between Head of Electrical Engineering Department of AMGOI, Director of AMGOI and M. K. Electronics : Sangli.

Ashokrao Mane Group of Institutions, Vathar Tarf Vadgaon, is technical academic institution affiliated to Dr. Babasaheb Ambedkar Technical University, Lonere.

M. K. Electronics are manufacturing electrical products, Transformer, Torodial Coils & C.T. Coil with skilled and experienced hands for high quality performance and high customer satisfaction.

As per this MOU, we jointly plan and execute activities for betterment and development of technical skill of students and faculty of the Institute by taking help of M. K. Electronics, Sangli. We here by agree and undertake to extend all the cooperation in the respect of following activities,

1. To permit students of AMGOI to undergo Industrial Training/Industrial visit at M. K. Electronics, Sangli.
2. In-plant training of employees and students of Ashokrao Mane Group of Institutions Vathar at various levels as and when required.
3. Ashokrao Mane Group of Institutions Vathar will provide technical consultancy required to M. K. Electronics, Sangli. The area will be identified with requirement and mutual understanding.
4. Ashokrao Mane Group of Institutions Vathar will spare laboratory and library facility on mutually accepted terms and conditions as and when required with core intension to enhance their experience of manufacturing of cables which will lead to joint publication at national and international levels.

M. K. ELECTRONICS

Mo.No. 9822536030

Manufacturers of Transformers, Torodial Coils, C.T. Coils

Add. : Juna Budhgaon Road, Rajiv Nagar, Sangli, Tal. : Miraj, Dist. : Sangli. 416 416 Office : 8421713513

Date : 20/06/22

4. M. K. Electronics, Sangli will extend their facility which include laboratory, equipments and their expert staff to carry out final year projects of few batches of Department of Electrical Engineering of AMGOI.
5. M. K. Electronics, Sangli, will permit their engineering and experts to render their expertise for the benefit of students whenever they are called as resource persons for specially focused programs.

This agreement will valid for 02 years from the date of signing.



Company Proprietor
Mr. Manoj Korade
(M. K. Electronics)

HOD EE

Mrs. S.H. Shete
(AMGOI)

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

Director

Prof. Dr. H.T. Jadhav
(AMGOI)

DIRECTOR
SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S
ASHOKRAO MANE GROUP OF INSTITUTIONS
Vathar Tarf Vadgaon, Tal. Hatkanangale, Dist. Kolhapur, M.S. 416112



Department of Electronics & Telecommunication Engineering

One Day Workshop on 'Computer Network and Cloud Computing'



The student association ETSA of E & Tc Department had organized One Day Workshop on 'Computer Network and Cloud Computing' on 10th December 2021 in association with Bits Techno Development Pvt. Ltd. Kolhapur. This workshop will be helpful for the students to get the idea about computer networking & cloud computing.

Mr. Dayanand Kamble, (Director) and Mr. Ranjit Vandakar from Bits Techno Development Pvt. Ltd. were the resource person. They conducted two sessions which included hands-on session to get real experience in computer networking. Total of 45 students from E&TC department and 10 students from Electrical Engineering had participated in the workshop. Mrs. Seema S. Patil, HOD, E&TC has also guided to the students. Prof. R. S. Patil and Prof. D. J. Pawar have co-ordinated the workshop.



Estd 2009

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

Address : Vathar Tarf Vadgaon, Tal. Hatkanangale, 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) 1294

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

Ref. No. : AM607/2021-22/1933-1

Date : 10/01/2022

MEMORANDUM OF UNDERSTANDING (MOU)

Between

Electrosal Hitech Pvt. Ltd. Nipani
Nipani Industrial Area, Shripewadi,
Karnataka-591237

&

Ashokrao Mane Group of Institutions
Vathar Tarf Vadgaon, Tal-
Hatkanangale, Dist.-Kolhapur,
India, Pin-416112
Department of E & TC Engineering

This memorandum of understanding (MOU) is made at Kolhapur on 10/01/2022 between Electrosal Hitech Pvt. Ltd. Nipani and Department of E & TC Engineering of Ashokrao Mane Group of Institutions, Vathar Tarf Vadgaon.


The MOU is signed between Head of E & TC Engineering Department of AMGOI, and Electrosal Hitech Pvt. Ltd. Nipani.

Electrosal Hitech Pvt. Ltd. Nipani offers advanced electronics technical solutions to industries. The company has more than 15 years of experience in incubating ideas and driving innovations. The company is involved in design and manufacturing of customized products, projects in the area of Electronics, Electrical, Robotics, Communication and IOT. The customers of the company are spread around the world.

As per this MOU, We jointly plan and execute activities for betterment and development of technical skill of students and faculty of the Institute by taking help of M/S Electrosal Hitech Pvt. Ltd. We here by agree and undertake to extend all the cooperation in the respect of following activities,

1. To permit students of institute undergo Industrial Training.
2. Mutual utilization of testing facilities tools and products and guidance of expert staff.
3. Knowledge sharing as per SDLC for Industry Sponsored Projects.
4. Expertise staff as resource persons of specially focused technologies.
5. Training to students of Institute on new technologies.
6. To facilitate growth of various sub activities through support in all possible ways.

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HOD E & TC
Mrs. S. S. Patil
(AMGOI)
HOD


Director
DIRECTOR
Prof. Dr. H. T. Jadhav
(AMGOI)
SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S
ASHOKRAO MANE GROUP OF INSTITUTIONS


Director
Mr. Manish Kulkarni
(Electrosal Hi-tech (Pvt.) Ltd.)



Industry Institute Interaction Activity Report

Date:09/02/2022

Activity title: Industry- Institute Interaction
Activity type: R&D

Mode of conduction: Offline
Date: 08/02/2022
Time: 02 to 4.15 PM
Venue: Seminar Hall

Objective:

To provide the insights about computerized system for taxation, Tally & GST

Resource person: Rajendra B. Mithari, Manager Creative Institute of Education

Participants: All MBA Students

Details of activity:

- Guest and Expert was welcomed and felicitated was HOD-MBA,Dr Sagar Sutar
Mr. Rajendra B. Mithari delivered the speech on following points:
- 1.Use of Computerized System For GST and Taxation
 2. Insights about Tally ERP 9
 3. Carrer opportunities in Taxation and GST

The students then interacted with the expert and vote of thanks was given by the event coordinator Prof. Pravin Patil

Outcome:

Students were able to know new technological aspects with reference to taxation , use of tally ERP system for GST and taxation. Students also were able to know new avenues in finance and accounts field and the requirement of corporate world in terms of knowledge and skills

Publicity:

Wide publicity is given through Facebook, LinkedIn, status of staff and all students whats app groups.

Mr. T.P.Sawant
Coordinator III



Shri. Balasaheb Mane Shikshan Prasarak Mandal's
ASHOKRAO MANE GROUP OF INSTITUTIONS
Faculty of Management Studies (MBA)

Vathar, Tarf Vadgaon Tal-Hatkanangale Dist - Kolhapur



EXPERT TALK ON COMPUTERIZED SYSTEM FOR TAXATION, TALLY AND GST

Mr. Rajendra B Mithari

(Founder- Creative Sales and Services,
Certified Tally and GST Institute)

Resource Person



2.00 pm | February 08, 2022



MBA-Seminar Hall

AMGOI, MBA
Management Club



FINRICH

Let Business In to understand your Business

Objectives

- To provide the knowledge of Taxation, Tally and GST Softwares.
- To highlights various tax system for future Managers.

Prof. Abhijeet Sonavane
Club Coordinator

ASHOKRAO MANE GROUP

ENGINEERING PHARMACY BAMS MBA POLYTECHNIC ITI





EXPERT TALK ON Computerized System for taxation, Tally & GST by Rajendra B. Mithari On 08/02/2022. Faculty of Management Studies (MBA) has organized Expert Talk, This event is to give you a brief overview Computerized System for taxation ,Tally & GST and how MBA program will be beneficial for the same.

Date: 24th Dec 2021

Venue: GL-07 Civil Department

Guest Speaker: Mr. Prathmesh Vibhute

Audience: 32 Students

Introduction: The "Construction Industries & Future Scope in Civil Engineering" guest lecture was organized on 24th Dec 2021 at GL-07 Civil Department with the objective of providing insights into the current state of the construction industry and the future scope for civil engineers. The guest speaker for the event was Mr. Prathmesh Vibhute, an esteemed professional with extensive experience in the field of civil engineering and construction.

Event Summary: The guest lecture began with a warm welcome to all attendees, followed by a brief introduction of the guest speaker. Mr. Prathmesh Vibhute initiated the lecture by providing an overview of the construction industry and its crucial role in infrastructure development and economic growth. The speaker then delved into the future scope for civil engineers within this industry.

Key Points Discussed:

1. Overview of the construction industry: The guest speaker provided an introduction to the construction industry, highlighting its significance in shaping the built environment. Attendees gained insights into the various sectors within the industry, such as residential, commercial, industrial, and infrastructure construction.
2. Current trends and challenges: The lecture focused on the current trends and challenges faced by the construction industry. The guest speaker discussed topics such as sustainability, digitalization, modular construction, and the integration of new technologies. Attendees gained an understanding of the emerging practices and advancements shaping the industry.
3. Future scope for civil engineers: The guest speaker highlighted the wide range of opportunities available for civil engineers within the construction industry. The lecture covered areas such as project management, structural design, urban planning, environmental engineering, and construction technology. Attendees learned about the skills and knowledge required to excel in these fields.
4. Technological advancements: The lecture emphasized the role of technology in the future of civil engineering. The guest speaker discussed the impact of Building Information Modeling (BIM), robotics, drones, and artificial intelligence on construction practices.

Attendees gained insights into how these technologies are streamlining processes, improving efficiency, and enhancing safety in construction projects.

5. **Lifelong learning and professional development:** The guest speaker emphasized the importance of lifelong learning and continuous professional development in the field of civil engineering. Attendees were encouraged to stay updated with the latest industry trends, regulations, and technological advancements. The speaker highlighted the value of acquiring additional certifications and attending training programs to enhance career prospects.

Q&A Session: Following the presentation, an interactive question-and-answer session took place, allowing attendees to seek clarifications and delve deeper into the topic. The guest speaker addressed various queries raised by the audience, providing practical advice and sharing additional insights into the future scope of civil engineering in the construction industry.

Conclusion: The "Construction Industries & Future Scope in Civil Engineering" guest lecture proved to be an enlightening and inspiring event, showcasing the current state and future potential of the construction industry for civil engineers. The knowledge shared by Mr. Prathmesh Vibhute provided attendees with a deeper understanding of the emerging trends, challenges, and opportunities within the industry. We are confident that the insights gained from this lecture will inspire attendees to pursue exciting careers and contribute to the advancement of civil engineering in the construction sector.

Acknowledgments: We extend our sincere appreciation to Mr. Prathmesh Vibhute for sharing their expertise and enriching our understanding of the future scope for civil engineers in the construction industry. We also express our gratitude to the organizing committee, volunteers, and all attendees for their active participation, contributing to the success of the event.





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

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

DEPARTMENT OF CIVIL ENGINEERING



Date: 21 /02/2022

Co-ordinator Report

Training Program

On

“Advance Building Architectural Software- 3D's 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.

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

3Ds MAX DESIGN CLUB

Introduction
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Objectives

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- 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.

Organizers

Prof. P. S. Koli Head of Department	Prof. V. M. Shinde Head of Department

Student Coordinators

Pratikchit Kulkarni 2020020001 2020020002	Pragati Patil 2020020003 2020020004

www.amgoi.org



Shri Balasaheb Mane Shikshan Prasarak Mandal's

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DEPARTMENT OF CIVIL ENGINEERING



3. Valedictory Function:

This function was started at 10 am as per schedule. The chief guest for inauguration was Mr.Riyaz Pendhari CEO Poly Edge Consultancy The guest of honour for valedictory function was Mr.Rohit Katkar. Co-ordinator of Program Prof.P.S.Koli gave Introduction of Guest. The overview was given by Prof. J. M. Shinde, HOD Civil Engineering Department AMGOI. The distribution of certificates to 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



Shri Balasaheb Mane Shikshan Prasarak Mandal's

ASHOKRAO MANE GROUP OF INSTITUTIONS

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DEPARTMENT OF CIVIL ENGINEERING

Schedule the program:

Date	Topic	Resource Person
05/02/2022	Introduction of 3D max	Mr. Rohit Katkar
06/02/2022	Basic Commands Door & Window	Mr. Riyaj Pendhari
12/02/2022	Extrude & Edit Poly V – Ray Texture	Mr. Rohit Katkar
13/02/2022	V- Ray Material & Colour	Mr. Rohit Katkar
18/02/2022	V- Ray Advance settings	Mr. Rohit Katkar
19/02/2022	Advance Final Rendering & Photoshop	Mr. Rohit Katkar

1. Inauguration Function:

The inaugural function is started at 10 am as per schedule. The chief guest for inauguration was Prof. J. M. Shinde, HOD Civil Engineering Department AMGOI. The function started with lightning of lamps. The introductory speech was delivered by Prof. J. A. Patil, 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. J. M. Shinde Vote of thanks was delivered by Prof. P. S. Koli.

2. Participant Details:

Total 15 participants were attended the program. All participants from TY Civil



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

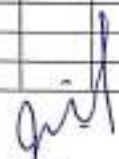
Break: 30 Minutes

Second Session (3 hours – Practice & Problem Solving)

Ashokrao Mane Group of Institutions, Vathar, Faculty of Engineering
Department of Civil Engineering
3D MAX ATTENDANCE SHEET

Class: TY CIVIL		Semester - Even													
SR No.	Name of Student	Month	Date										Total		
		5/12	11/12	12/12	18/12	18/12	19/12	20/12	20/12	21/12	21/12	22/12	22/12	23/12	23/12
		Sign.	Sign.	Sign.	Sign.	Sign.	Sign.	Sign.	Sign.	Sign.	Sign.	Sign.	Sign.	Sign.	Sign.
1 *	Patil Om Sudhakar	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12
2 *	Shinde Rohan Rajendra	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12
3 *	/Kamble Sayali Kundanlal	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12
4 *	/Chougule Sakshi Santosh	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12
5 *	/Mali Prati Prakash	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12
6 *	/Bidkar Pooja Pandit	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12
7 *	/Sutar Maithili Sanjay	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12
8 *	Shingde Dipak Sanjay	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12
9 *	Naik Sujit Suresh	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12
10*	/Pawar Komal Deepak	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12
11 *	Patil Arbaaj Mansur	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12
12 *	Powar Milind Prakash	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12
13 *	Kamble Atul Vishwas	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12
14 *	Desai Swaroop Gajanan	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12
15 *	Patil Raviraj Suresh	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12
16 *	Patil Vishwajeet Yashwant	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12	05/12
17															
18															
19															
20															


Co-ordinator


HOD



PolyEdge Consultancy, Kolhapur

&

Ashokrao Mane Group of Institutions, Vathar



Department of Civil Engineering

Certificate

This is to certify that

Patil Vishwajeet Yashwant

has successfully completed training workshop on


"Advanced Building Architectural Software - 3D's Max, V-Ray & Photoshop"

Organized by Department of Civil Engineering during

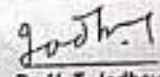
05th Feb. 2022 to 19th Feb. 2022.

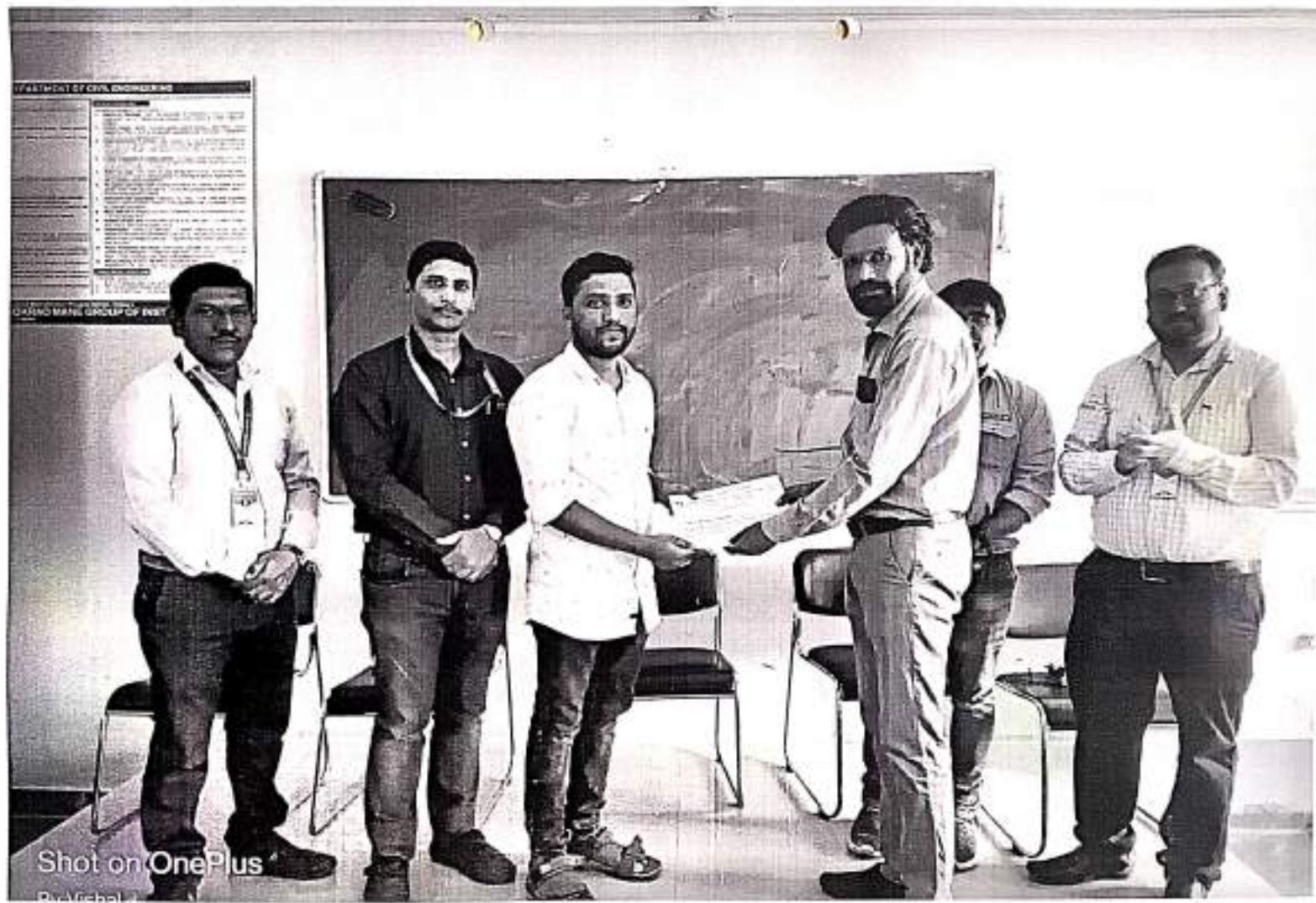



Prof. P. S. Koli
Co-ordinator,
3D's MAX Design Club

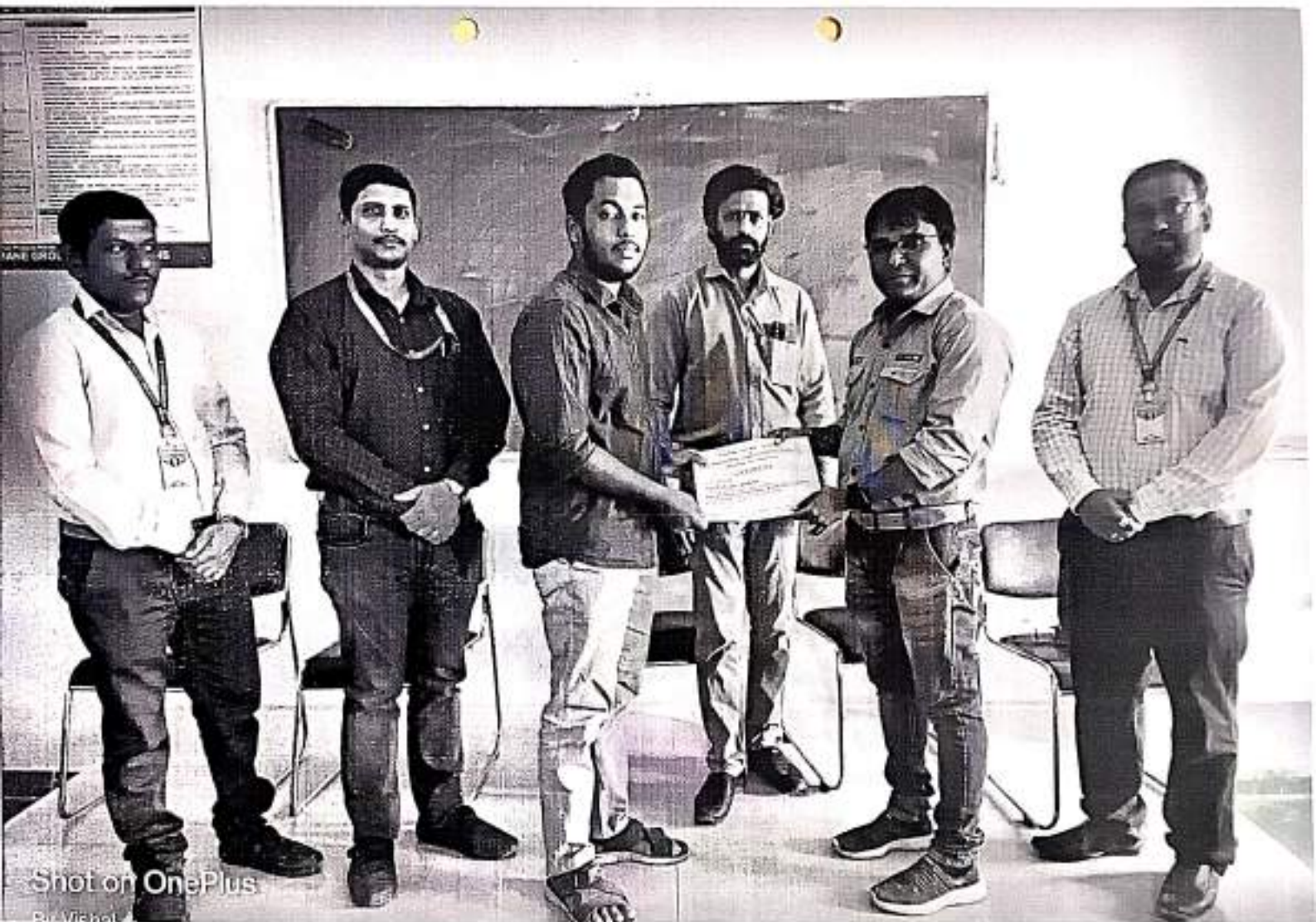

Prof. J. M. Shinde
Head,
Department of Civil Engg.


Prof. P. B. Ghewari
Dean Academic,
AMGOI


Dr. H. T. Jadhav
Director,
AMGOI



Shot on OnePlus
Periscope



Shot on OnePlus
By Vistal

Details of Manpower experiences and ratio of manpower required according to seats

Venue Head: One Venue head required and should be a senior academic / administrative staff member shall be nominated by the test venue, who shall be available at the venue on Mock / Actual Exam days for escalation and support required for the smooth conduct of exams.

Invigilators / Test Administrator: Minimum requirement @1:25 seats booked or One Invigilator per test room if the test room size is less than 25 PCs or as stated in the work order. The nominated invigilators need to carry minimum 4 years' experience in teaching in the rank of Asst. Lecturer / Lecturer or on any Administrative Role.

IT System / Network Administrators: Minimum requirement @ 1:50 seats booked. The nominated system / network administrators need to carry minimum 3 years' experience with good understanding of the venue IT Infrastructure & Network environment and capable to trouble shoot Desktop & Network related issues.

Security Guards: Minimum requirement @ 1:100 seats booked. **Helpers/House Keeping:** Minimum requirement @ 1:100 seats booked.

Electricians / Generator Operators: Minimum requirement @ 1:300 seats booked.

Exam Timings are:

09:00 am to 06:00 pm

Manpower Allowances Applicable as below:

Role	Single Session Rate	Double Session Rate	Multiple Session Rate
Venue Head	700	800	900
Invigilator / Test Administrator	400	600	700
IT System / Network Administrator	400	500	600
Electrician / Generator Operators	300	300	300
Security Guards / House Keepers	200	250	250

Facilities will include:

- LAN Facility
- Internet Connection as specified
- Laser / Inkjet Printer & required stationeries for printing.
- UPS
- Buffer systems in the LAN being used as per requirement of project to be on LIVE standby in case of any contingency



INVOICE

Invoice No.: 01

Date: 10 Nov 2021.

Invoice To:NSEIT LTD 2 nd Floor,Trade Globe,Opp. Hotel VITS/Apna Dhaba,Behind Trade Star Building,Andheri-Kurla Road,J B Nagar,Andheri(E),Mumbai 400059.India	Invoice From : ASHOKRAO MANE GROUP OF INSITUTIONS Vathar Taraf Vadgaon, NH-4 Pune Bangaluru Highway, Taulka Hatkanangale, ANGOI, State:MAHARASHTRA, Pin Code: 416112
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Ref: Agreement signed dated 01 November 2021 regarding hiring of Test Venue Infrastructure for Online Exams - Project Diamond DOP - 10th Nov 2021 Infra Invoice

Infrastructure Hiring Charges					
Dates	Activity	Seats Used	Session Rate / Day Rate / Hiring Charges	No. of Sessions	Total
09. Nov. 2021	DOP Mock Exam	110	Rs 20/-(Per PC)	1	2200/-
10. Nov. 2021	DOP Live Exam	110	Rs 40/- (P Candidate)	1	4400/-
10. Nov. 2021	DOP CCTV	110	Rs 10/-(Per PC)	1	1100/-
Amount					Rs 7700/-

Manpower Allowances						
Dates	Role	Single Session		Double/Multiple Session		Total Amount
		Allowance	No of Resource	Allowance	No of Resource	
10. Nov. 2021	Venue SPOC	700	1			
	Invigilators	400	4			
	IT Administrator	400	2			
	Security Guard	200	1			
	House Keeper	200	1			
	Electrician / Generator Operator	300	1			

Generator Usage Charges				
Dates	No of Seats	Rate / Hour	No of Hrs Used	Total Amount
10. Nov. 2021	110	600/-	02:30 Hrs	1500/-
Amount				Rs 1500/-

Printing Stationary Charges			
Dates	Rate Per Page	No of pages used	Total Amount
10. Nov. 2021	Rs 1	195	Rs 195 /-
Amount			Rs 195/-

Grand Total	Rs 9395/-
Advance Amount %	
Net Payable	Rs 9395/-

PS : The invoice for infrastructure, manpower and generator usage needs to be accompanied with the report duly signed by the Chief Proctor & Test Venue Head.

(Rupees Nine Thousand Three Hundred Ninety Five Rupees only)

Yours faithfully,

.....
(Authorised Signatory Name, Signature & Seal)

Account Name: ASHOKRAO MANE GROUP OF INSITUTIONS

Account No : 577001010050337

Bank Name : Union Bank of India

IFSC Code: UBIN0557706

PAN No.: AADTS5869C

Enclosure required: Vendor Registration Form, Cancelled Cheque & Pan Card copy, (The document required for first time invoice submission only).

Attendance Report, DG Usage Report.

For Payment information through SMS and E-mail, please give following details

Venue Head's Name:Prathamesh S Powar

Mobile No.: 8551817272

Venue Authorized email ID for payment information:oe@amgoi.edu.in

Chief Proctor's Name: Karim Patel

Mobile No.: 8390710741

Email ID: karimp@nseit.com

INVOICE

Invoice No.: 02

Date: 10 Nov 2021.

Invoice To:NSEIT LTD 2 nd Floor,Trade Globe,Opp. Hotel VITS/Apna Dhaba,Behind Trade Star Building,Andheri-Kurla Road,J B Nagar,Andheri(E),Mumbai 400059.India	Invoice From : ASHOKRAO MANE GROUP OF INSITUTIONS Vathar Taraf Vadgaon, NH-4 Pune Bangaluru Highway, Taulka Hatkanangale, ANGOI, State:MAHARASHTRA, Pin Code: 416112
---	---

Ref: Agreement signed dated 01 November 2021 regarding hiring of Test Venue Infrastructure for Online Exams - Project Diamond DOP - 10th Nov 2021 Manpower Invoice

Infrastructure Hiring Charges					
Dates	Activity	Seats Used	Session Rate / Day Rate / Hiring Charges	No. of Sessions	Total
09. Nov. 2021	DOP Mock Exam	110	Rs 20/- (Per PC)	1	
10. Nov. 2021	DOP Live Exam	110	Rs 40/- (P Candidate)	1	
10. Nov. 2021	DOP CCTV	110	Rs 10/- (Per PC)	1	
				Amount	

Manpower Allowances						
Dates	Role	Single Session		Double/Multiple Session		Total Amount
		Allowance	No of Resource	Allowance	No of Resource	
10. Nov. 2021	Venue SPOC	700	1			700/-
	Invigilators	400	4			1600/-
	IT Administrator	400	2			800/-
	Security Guard	200	1			200/-
	House Keeper	200	1			200/-
	Electrician / Generator Operator	300	1			300/-
				Amount		Rs 3800/-

Generator Usage Charges				
Dates	No of Seats	Rate / Hour	No of Hrs Used	Total Amount
			Amount	

Grand Total		Rs 3800/-
Advance Amount	%	
Net Payable		Rs 3800/-

PS : The invoice for infrastructure, manpower and generator usage needs to be accompanied with the report duly signed by the Chief Proctor & Test Venue Head.

(Three Thousand Eight Hundred Rupees only)

Yours faithfully,

.....
(Authorised Signatory Name, Signature & Seal)

Account Name: ASHOKRAO MANE GROUP OF INSTITUTIONS

Account No : 577001010050337

Bank Name : Union Bank of India

IFSC Code: UBIN0557706

PAN No.: AADTS5869C

Enclosure required: Vendor Registration Form, Cancelled Cheque & Pan Card copy, (The document required for first time invoice submission only).

Attendance Report, DG Usage Report.

For Payment information through SMS and E-mail, please give following details

Venue Head's Name: Prathamesh S Powar

Mobile No.: 8551817272

Venue Authorized email ID for payment information: oe@amgoi.edu.in

Chief Proctor's Name: Karim Patel

Mobile No.: 8390710741

Email ID: karimp@nseit.com