



Ahmednagar Jilha Maratha Vidya Prasarak
Samaj's

Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar

Survey No. 162 & 163, Nepti, Nagar - Kalyan Road, Ahmednagar - 414005, Maharashtra

Phone No :- 0241 -2568383

Unipune - ID CEGA019270

Fax No: - 0241 -2568384

Appro

Email: ajmvps123@gmail.com, scsmcoe.anr@gmail.com, Website: www.scoea.org

Approved by AICTE New Delhi, Govt. of Maharashtra & Affiliated To Savitribai Phule Pune University.

3.1.3 Number Number of Seminars/conferences/workshops conducted by the institution during the year 2023-24

Index- 3.1.3

Sr. No.	Details of Documents	Page No.
1	Future Trends in Telecommunication Engineering	001
2	Seminar on Solar PV Technology	011
3	Seminar on Engineering Solution for a Sustainable World	027
4	Program of Demonstration on Fire & Safety	050
5	Seminar on Cloud Computing and MS Exam Preparation	064
6	Workshop on Solid Modelling using Solid Works	076
7	Resume Writing and Business Communication	107
8	Preparation for competative examination	118
9	I2ST Conference	127



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar

Survey No. 162 & 163, Nepti, Nagar - Kalyan Road, Ahmednagar - 414005, Maharashtra

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Ref: SCSMCOE/2023-24/1719

Date: - 20/02/2024

NOTICE

A Expert Lecture on "Future trends in Telecommunication Engineering" is scheduled on 22nd February 2024 at 11am in the Seminar Hall for all E&TC students. A resource person is Mr Vishal Shinde, Sr. Executive, Reliance JIO, Ahmednagar.

All the staff members and students are cordially invited for the Expert lecture.

Mrs K.S. Bhole

Coordinator

Mrs S.M. Walke

HOD

HEAD

Department of E & TC Engineering, Shri. Chhatrapati Shivaji Maharaj College
Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar
of Engineering, Nepti, Ahmednagar

Dr. R. Kharde

PRINCIPAL

PRINCIPAL



Copy to

1. Head E&TC
2. Coordinator
3. Dept. Notice board

Ref. No - SSCMCOE/2023-24/717

Date - 22/02/2024

To,
Mr. Vishal Shinde,
Senior Executive,
Reliance, Jio Infocomm Ltd
Ahmednagar

Subject: Invitation as an Expert for Expert Lecture on "Future Trends in Telecommunication" at Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar.

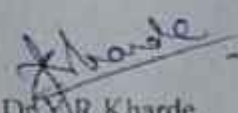
Respected Sir,

We are pleased to invite you as an Expert for Expert Lecture on "Future Trends in Telecommunication" at Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar for our Electronics and Telecommunication Department Students scheduled on 22nd February 2024 at 11.00 am. Your expertise and knowledge in the area of the Industry would add a great value to all our Students.

We look forward to your presence and guidance.

Thanking you.

Yours faithfully,


Dr. Y. R. Kharde

Principal

PRINCIPAL

Shri. Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar



Received
Shinde



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar

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Department of Electronics and Telecommunication

Student's Attendance

Academic Year: 2023-24		Semester: II	
Expert lecture on "Future Trends in Telecommunication"— by Mr. Vishal Shinde			
Class: SE, TE, BE		Date: 22/02/2024	
		Venue: Savitribai Phule Seminar Hall, SCISMCOE	
Sr. No.	Class	Name of The Student	Sign
1]	T.E	Virkar Harshada Tukaram	[Signature]
2]	TE	Kamble Prithi Sudhir	PSKamble
3]	T.E	Shinde Vaishnavi	[Signature]
4]	T.E	Khamkar Vaishnavi	[Signature]
5.	B.E	Sourabh Bidave	[Signature]
6]	TE	Kiran Utkar	[Signature]
7]	B.E	Vaishnavi Kshirsagar	[Signature]
8]	B.E	Nisha Rathod	[Signature]
9]	SE	Dhuseni Akshay machhindra	Ashuseni
10]	SE	Vedant vidyanand jadar	[Signature]
11]	SE	Katan motakar	[Signature]
12]	SE	Ajit garje	[Signature]
13]	T.E.	Chhadge Shailesh	[Signature]
14]	T.E.	Raut Aniket	[Signature]
15]	T.E	Datir Gunjan	[Signature]
16]	T.E	Lotake Vaishnavi	[Signature]
17]	T.E	Panchal khushi	[Signature]
18]	TE	Berad Akanksha	Berad
19]	SE	dhaybat Harshada	[Signature]
20]	SE	Devadhe Sayali	Sayali
21]	S.F	Ragane Dhanashree	DRagane
22]	S.E	Aghar Geeta	[Signature]
23]	SE	Parvate Shradha	[Signature]
24]	S.E	Somruddhi Jashi	[Signature]
25]	S.E	Khedkar Vaishnavi	VKhedkar
26]	S.E	Hole Mayuri	M. A.Hole
27]	S.E	Thange Arati	[Signature]

[Signature] 22/02/24

Signature of Coordinator with Date

[Signature]
Head



HEAD

Department of E & TC Engineering
Shri Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar

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Department of Electronics and Telecommunication

Student's Attendance

Academic Year: 2023-24			Semester: <u>II</u>
Expert lecture on "Future Trends in Telecommunication"— by Mr. Vishal Shinde			
Class: SE, TE, BE		Date: 22/02/2024	
Venue: Savitribai Phule Seminar Hall, SCSMCOE			
Sr. No.	Class	Name of The Student	Sign
1)	SE	Pratiksha Pandurang Borge	P.P Borge
2)	SE	Shraddha Ganesh ATOLE	Shraddha
3)	SE	Bansode Jui Hemant	Jui
4)	S.E	Kardile preeeti shasad	Preeeti
5)	SE	Shrikant sunil Zaware	Shrikant
6)	SE	Prasanna Dattatray Zarekar	Prasanna
7)	S.E.	Kushal Ram Pawar	Kushal
8)	S.E	Markad vivek Dadasaheb	Markad
9)	S.E	Bangar Sanket Sandip	Bangar
10)	S.E	Borude Aditya Harishchandra	Borude
11)	S.E	Chakranarayan Shreyas Sanjay	Shreyas
12)	S.E	Dalvi Atharv Dipak	Atharv
13)	SE	Deshmukh Ajay Dnyaneshwar	Deshmukh
Signature of Coordinator with Date		Head	

[Handwritten Signature]
22/02/24

[Handwritten Signature]
Head



HEAD
 Department of E & TC Engineering
 Shri Chhatrapati Shivaji Maharaj College
 of Engineering, Nepti, Ahmednagar



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Department of Electronics & Telecommunication

Expert Lecture on "Future Trends in Telecommunication"

Feedback Form

Name of Student: **Harshada Annasaheb bhaybar** Contact No. **9881902026**
 Class: **SE**

Sr. No.	Content	Excellent	Very Good	Good	Poor
1	Was the event information useful for your future career?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	Was the event well-paced within the allotted time?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	Are the contents presented in an organized manner?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	How was the overall arrangement of the event?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	How do you rate the Resources of the event?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
		Too Short	Right Length	Too long	
6	Was this event relevant to the topic?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
		Introductory	Intermediate	Advanced	
7	In your opinion, how was this event?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
8	If Institute arranges more such events in future, will you be interested to attend?	Yes	No		
		<input checked="" type="checkbox"/>	<input type="checkbox"/>		
9	Would you recommend the event to others?	Yes	No		
		<input checked="" type="checkbox"/>	<input type="checkbox"/>		
10	Please identify any specific priority areas for you that could be the focus at future events	<u>yes</u>			
11	To what extent were your expectations fulfilled?	<u>yes</u>			
12	What did you most appreciate/enjoy/think was best about the Event? Any suggestions for improvement?	<u>very appreciate</u>			

Date: **22/2/24**



Sign **Harshada**



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Expert Lecture on "Future Trends in Telecommunication"

Feedback of Guest

Name of the Expert : Mr. Vishal Shinde
 Contact No : 9921738862 Email ID- shinde.vishal20@gmail.com
 Date : 22/02/24

- | | | | | | |
|----|--|--|--|--|--|
| | | Agree | Disagree | | |
| 1 | The program was well paced within the allotted time | <input checked="" type="checkbox"/> | <input type="checkbox"/> | | |
| 2 | I would be interested in attending a follow-up, more advanced workshop on this same subject. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | | |
| 3 | Level of the Event | Introductory <input type="checkbox"/> | Intermediate <input checked="" type="checkbox"/> Advanced <input type="checkbox"/> | | |
| | | Excellent | Very Good Good Fair Poor | | |
| 4 | Hospitality of Host Institute | <input type="checkbox"/> | <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | | |
| 5 | How was the arrangement of the workshop | <input type="checkbox"/> | <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | | |
| 6 | The program overall | <input type="checkbox"/> | <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | | |
| 7 | How do you rate the interest of the audience? | <input type="checkbox"/> | <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | | |
| 8 | Which of the following best describes your current position? | <input type="checkbox"/> Practicing conservator <input type="checkbox"/> Administrator <input type="checkbox"/> Conservation scientist <input type="checkbox"/> Educator | | | |
| 9 | How many years of professional experience do you have in this field? | <u>09</u> | | | |
| 10 | Are you interested to participate in such program in our Institute in future? | <u>Yes / No</u> | | | |

V. Shinde
 Signature With Date : 22-02-2024



Ref-SCSMCOE/2023-24/726

Date-22/02/2024

Letter of Thanks

To,
Mr. Vishal Shinde,
Senior Executive,
Reliance, Jio Infocomm Ltd
Ahmednagar

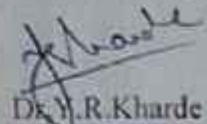
Dear Sir

It was really a great privilege to have your presence at Expert Lecture on "Future Trends in Telecommunication" which was held at Department of Electronics and Telecommunication, SCSMCOE, Ahmednagar on Thursday 22/02/2024 at 11:00 am. I would like to express my gratitude for your valuable presentation on "Future Trends in Telecommunication". Your valuable guidance had helped us in past and in future as well. On behalf of the all the faculties of the Institution, I greatly appreciate your expert talk.

I hope that the same co-operation from you in near future.

Thanking you.

Yours faithfully,



D.M.R. Kharde
PRINCIPAL

Shri. Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar

Received
@Shinde





Date :- 04/03/2024

Report on
Expert Lecture on "Future Trends in Telecommunication Engineering"

Event Title : Future Trends In Telecommunication Engineering

Date : 22nd February 2024

Venue : Microcontroller lab, SCSMCOE.

Name of the Organizing Department: Electronics and Telecommunication

No. of Sessions: 01

No. of Participants: 30, E&TC students

Overview:

Seminar is arranged for E &TC Students to explore various areas, and job opportunities.

Objectives:

1. To introduce the field of Telecommunication Engineering
2. To designing and overseeing the installation of telecommunication equipment and facilities.

Session:

Topic: "Future Trends In Telecommunication Engineering"

Resource Person: Mr. Vishal Shinde, Electronics and telecommunication Engineer , Senior Executive, Reliance Jio Infocomm Ltd, Ahmednagar

A telecommunication engineer is responsible for designing and overseeing the installation of telecommunications equipment and facilities, such as complex electronic switching systems, and other plain old telephone service facilities, optical fibre cabling, IP networks, and microwave transmission systems. Telecommunications engineering also overlaps with broadcast engineering

Conclusions:

1. Expert lecture created Future Trends in Telecommunication to explore the knowledge in telecommunication and other various field.
2. Students were acquainted with the courses for the same.





Dr. Y. R. Kharde, Principal, SCSMOE felicitating Mr. Vishal Shinde, Electronics and telecommunication Engineer , Senior Executive, Reliance Jio Infocomm Ltd, Ahmednagar



Mr. Vishal Shinde, Senior Executive, Reliance Jio Infocomm, addressing Students





Mrs. S.M Walke delivering an Introductory Speech



Kaminis

Mrs. K.S. Bhole
Event Coordinator

S.M. Walke

Prof. S. M. Walke
HOD

HEAD

Department of E & TC Engineering
Shri Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar

Y.R. Kharde

Dr. Y. R. Kharde
Principal

PRINCIPAL

Shri. Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar





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ShriChhatrapatiShivajiMaharaj College of Engineering, Nepti, Ahmednagar

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Date: 16/10/2023

Mechanical Engineering Department

NOTICE

All the students .of SCSMCOE are here by informed that the MESA (Mechanical Engineering Students Association) is organizing Seminar on “Solar PV Technology” by on 18th Oct 2023.

Speaker: Mr.Vishwanath Damodhar.


Time: 11.00 am


Venue: Savitribai Phule Seminar Hall

Note: Attendance is Mandatory to all.




Prof. S. R. Gore
MESA
(Coordinator)


Prof. A. B. Kale
HOD
(Mechanical Department)


Dr. Y. R. Kharde
Principal
(SCSMCOE)
16/10/2023

SCSMCOE-2023-24/305
To,

Date-18/10/2023

Mr. Vishwanath Damodhar,
MITCON Consultancy,
Certified Trainer,
Ahmednagar.

Subject: Invitation as a Resource Person for seminar on **"Solar PV Technology."**

Respected Sir,


We are pleased to invite you as a Resource Person for the Seminar on **"Solar PV Technology"** for our all Final Year students scheduled on **Wednesday 18/10/2023** at **11:00 am**. Your expertise and knowledge in the area would add a great value to the one and all, especially the budding engineers of the country who require the guidance and path-breaking ideas to lead their way through the tough competition in the Global market on this day.

With your vast and in-depth knowledge in the area, you would be expected to deliver the seminar on the **"Solar PV Technology"** as we are aware of your great contribution to this field of work.

We look forward to your presence and guidance in making the event successful.


Thanking you.

Yours faithfully


Dr. Y. R. Kharde

PRINCIPAL

Principal
Shri. Chhatrapati Shri.aji Maharaj College
of Engineering, Nepti, Ahmednagar


Mr. V. N. Damodhar
MITCON, pune



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
Shri Chhatrapati Shivaji Maharaj
College of Engineering, Nepti



Department of Mechanical Engineering



ORGANIZES A SEMINAR ON

SOLAR PV TECHNOLOGY

with MITCON Consultancy & Engineering
Services

FOR FINAL YEAR STUDENTS OF
MECHANICAL, CIVIL, COMPUTER & E&TC

18
OCTOBER,
2023

AT
11:00 AM

SPEAKER

**MR. VISHWANATH
DAMODHAR**



Prof. S.R. Gore
Event Coordinator

Prof.A.B. Kale
H.O.D.
Mechanical

Dr. Y.R. Kharde
Principal



Ahmednagar Jilba Maratha Vidya Prasarak Samaj's
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Approved by CTE New Delhi, Govt. of Maharashtra & Affiliated To SavitribaiPhule Pune University.

Students Attendance

Academic Year: 2023-24

Date: 18-10-2023

Event Name: Solar pv Technology

Sr. No.	Name of the Student	Signature
1	Bhalging Shreyash Appasaheb	Shreyash
2	Sarode Ajay Ashok	Ajay
3	Shelke Sanket Sanjay	Sanket
4	Karle Ganesh Bhausaheb	Ganesh
5	Kshirsagar Rushikesh Raju	Rushikesh
6	Saunwal Bidau.	Saunwal . B.
7.	Kiren Ravindra Unde.	Kiren
8	Dahiwalakar Atharva Dattatray	Atharva
9	Gaikwad Vikas Prakash	Vikas
10	Om Kadam	Om
11	Pathem Jakesh	Jakesh
12	Hufais Inamdar	Hufais
13.	Shailech Mani	Mani
14.	Ajay Anon	Ajay
15.	Ratik Raut	Ratik
16.	Nikhil Yungale.	Nikhil
17.	Dahale Abhishek	Dahale
18.	Krishna Atharva	Atharva
19.	Nagargoje Mukesh	Mukesh
20.	Rokade Aniket	Aniket
21	Vedant Yadav	Vedant
22.	Katan Motakar	Motakar
23	Sanket Bangar	Sanket
24	Ajay Deshmukh	Ajay
25	Sanket Jshad	Sanket
26	Ajit Garje	Ajit
27	Pamdr Akash	Akash
28	Gairav Kondekar	Gairav
29	Pawar Akshay	Akshay
30	Omkar Mehd	Omkar
31	Vishal Dudhade	Vishal
32	Kakode Ayush	Ayush
33	Kushal Pawar.	Kushal
34.	Nikhil Dodake	Nikhil
35.	Dipak Wagh.	Dipak
36.	Labade Pratik	Pratik
37.	Thorat Pritish	Pritish
38.	Mahesh Rokade	Mahesh
39	Vaibhav Kale	Vaibhav
40.	Om Ingele	Om





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Students Attendance

Academic Year: 2023-24

Date: 18/11/23

Event Name: Solar PV Technology

Sr. No.	Name of the Student	Signature
1	Khedkar Vaishnavi Devdatt	Vad
2	Devadhe Sayali Ashok (E&TC)	Sayali
3	Pawale Shraddha Balasaheb (E&TC)	Shraddha
4	Aute Arati Jugadish SE (Comp)	Arati
5	Gradekar Prajakti Ramesh (E&TC)	Prajakti
6	Wagh Indrayani Shivaji (E&TC)	Wagh
7	Bade Shubhangi Ramnath (SE Comp)	SR Bade
8	Ferrete Ishwari Manohar (SE Comp)	Ferrete
9	Aghar Geeta Bhagwat	Geeta
10	Khedkar Rutuja Dattatray	R.D.K.
11	Dhaybar Harshada Annasaheb	Harshada
12	Thete Sneha Dattatray	sneha DT
13	Chaudhari Shrutika Rathuji (SE Comp)	Shrutika
14	Thorat Vaishnavi Yashwantrao (SE Comp)	Thorat.V.Y
15	Mhaske Amruta (S.E Mech)	Amruta
16	Tazole Mayuri Dhananjay (S.E Mech)	Mayuri
17	Wagh Shubhangi Bhausaheb (SE Mech)	Wagh
18	Gire Shital Shrikant (SE Mech)	Shital
19	Thange Arati Sambhaji (S.E E&TC)	Arati
20	Rasane Dhanashree Kalidas (S.E E&TC)	DK Rasane
21	Wandhakar Sakshi (T.E E&TC)	Sakshi
22	Jagdale Amruta (T.E E&TC)	Amruta
23	Lotake Vaishnavi (T.E E&TC)	Lotake
24	Khamkar Vaishnavi (T.E E&TC)	Khamkar
25	Nisha Ratna (BE E&TC)	Nisha
26	Vaishnavi Khose (BE E&TC)	Vaishnavi
27	Anjali Zende (SE Comp)	Anjali
28	Wagh Akansha (S.E Comp)	Wagh
29	Wable Snehal (SE Comp)	Snehal
30	Sase Bhakti (S.E Comp)	Bhakti
31	Patil Renuka (S.E Comp)	Renuka
32	Atole Shraddha Ganesh (E&TC)	Shraddha
33	Ghule Vaishnavi Laxman (Mech)	Vaishnavi
34	Kardile Preeti Sharad (E&TC)	Preeti
8	Manasi S. Bhugarkar (T.E Civil)	Manasi
18	Supekar Akanksha U. (F.E Civil)	Supekar
19	Taibhuvan Renuka Sambhaji (S.E Comp)	Taibhuvan
20	Thokal Paval Dattatray	P.Thokal





Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
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Students Attendance

Academic Year: 2023-24

Date: 18th Oct 2023

Event Name: Solar PV Technology

Sr. No.	Name of the Student	Signature
1.	Panchal Khushi	
2.	Kshirsagar Vaishnavi	
3	Adik Pallavi	
4	Falke Triyoni	
5.	Kapre Rushikesh	
6.	Cradge Shailesh	
7.	Pravin B. Jadhav	
8	Wagh Abhijit	
9	Pawar Akshay Bhanudas	
10	Pawar AKASH	
11	Ayush KAKADE	
12	Vishal B. Dhadle	
13	Ankit G. Kharp	
14	ABHIJEET KOTKAR	
15	Tushar G. KAD	
16	Zawane Shrikant	
17	Gurjel Vaibhav	
18	Raut Sumit	
19	Bansal Suddhnil Santosh	
20	Wable Pohan Shama	
21	Pandore Kalyan Somnath	
22	Kondekar Ankur Anil	
23	Sare Dinch	
24.	Nimse Aditya	



- 21 Vidhate Sanjana (S.E. Comp) Sudhate
- 22 Dhare Rajashri Aaaa (S.E. Comp) Dhure
- 23 Kurhe Pradnya Sambhaji (S.E. Comp) Kurhe
- 24 Deshmone Payal/Balasaheb (S.E. Comp) Payal
- 25 Wandhekar Pooana Vishal (S.E. Comp) Wandhekar
- 26 Kharat Mayuri Datta (S.E. Comp) Kharat
- 27 Berad Akanksha Ashok (T.E. E & TC) Berad
- 28 Virkar Harshada Tukaram [T.E. E & TC] Virkar
- 29 Jagtap Mayuri Vajinath [T.E. E & TC] Jagtap
- 30] Modhave Ashwini Ambadas (BE Mech) Modhave
- 31] Limbhore Pratiksha Sudam (BE Mech) Limbhore





Ahmednagar Jilha Maratha Vidya Prasarak Samaj's Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar

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Email: ajmvps123@gmail.com, scsmcoe.anr@hotmail.com, Website: www.scoea.org

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Guest Lecture Feedback by the Students

Academic Year: _____ Department of EL&TC Semester: _____

Guest Lecture By: Vishwanath Damodar Sir

Guest Lecture on: Solar PV Technology

Class: _____

Date: 18/10/23

Name of Student: Panchal Khushi

Contact No. _____

Sr. No.	Content	Excellent	Very Good	Good	Poor
1	How was the College hospitality?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2	Was the event information useful for your future career?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	Was the event well-paced within the allotted time?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	How is the College Campus?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	Are the contents presented in an organized manner?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	How was the overall arrangement of the event?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	Was the refreshment provided (Yes/No)? If Yes, how was it..?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	How do you rate the Resources of the event?	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	Was this event relevant to the topic?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
10	In your opinion, how was this event?	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	If Institute arranges more such events in future, will you be interested to attend?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	Would you recommend the event to others?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	Please identify any specific priority areas for you that could be the focus at future events	_____			
14	To what extent were your expectations fulfilled?	<u>Session was boring.</u>			
15	What did you most appreciate/enjoy/think was best about the Workshop? Any suggestions for improvement?	<u>Their marketing was more.</u> <u>Knowledge was less.</u>			





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Guest Lecture Feedback by the Students

Academic Year: 2023-24 Department of Computer Engg.

Semester: III

Guest Lecture By: Mr Vishwanath Damodhar

Guest Lecture on: Solar PV Technology.

Class: SE

Date: 18-10-23

Name of Student: Kandekar Onkar Anil

Contact No. 8605511560

Sr. No.	Content	Excellent	Very Good	Good	Poor
1	How was the College hospitality?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	Was the event information useful for your future career? → yes	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	Was the event well-paced within the allotted time?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	How is the College Campus?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	Are the contents presented in an organized manner?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	How was the overall arrangement of the event?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	Was the refreshment provided (Yes/No)? If Yes, how was it..?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	How do you rate the Resources of the event?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
		Too Short	Right Length	Too long	
9	Was this event relevant to the topic?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
		Introductory	Intermediate	Advanced	
10	In your opinion, how was this event?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
11	If Institute arranges more such events in future, will you be interested to attend?	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
		Yes	No		
12	Would you recommend the event to others?	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
		Yes	No		

13 Please identify any specific priority areas for you that could be the focus at future events

Jobs opportunities in IT sector

14 To what extent were your expectations fulfilled?

15 What did you most appreciate/enjoy/think was best about the Workshop? Any suggestions for improvement?

The best about this solar PV Tech. workshop was that the information we get to know about renewable energy resources.





Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar

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Feedback of Guest

Guest Lecture on: Solar PV Technology

Name of the Expert: Mr. Vishwanath N. Damodhar

Contact No.: 8007423133 Email ID: vishwanath.damodhar@mitcorimelita.com

Date :

- | | | | | |
|---|--|---------------------------------------|---------------------------------------|--|
| | | Agree | Disagree | |
| 1 | The program was well paced within the allotted time | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| 2 | I would be interested in attending a follow-up, more advanced workshop on this same subject. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| 3 | Level of the Event | Introductory <input type="checkbox"/> | Intermediate <input type="checkbox"/> | Advanced <input checked="" type="checkbox"/> |

Feedback of Guest

- | | | | | | | |
|----|---|---|--------------------------|--------------------------|--------------------------|--------------------------|
| | | Excellent | Very Good | Good | Fair | Poor |
| 4 | Hospitality of Host Institute | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 5 | How was the arrangement of the workshop | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 6 | The program overall | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 7 | How do you rate the interest of the audience? | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 8 | Which of the following best describes your current position? | Practicing <input type="checkbox"/> conservator <input type="checkbox"/> Administrator <input type="checkbox"/> Conservation scientist <input type="checkbox"/> Educator <input type="checkbox"/> | | | | |
| 9 | How many years of professional experience do you have in this field? | <u>7</u> Years | | | | |
| 10 | Are you interested to participate in such program in our Institute in future? | Yes/No <input checked="" type="checkbox"/> | | | | |

Signature With Date: N.S. NIMAD
18/10/2023





Ahmednagar Jilha Maratha Vidya Prasarak Samaj's

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Feedback of Guest

Guest Lecture on: Solar Technology

Name of the Expert: Shubhada Thigale

Contact No: 7498345258 Email ID: _____

Date: 18/10/2023

- | | | | |
|---|--|---------------------------------------|--|
| | | Agree | Disagree |
| 1 | The program was well paced within the allotted time | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 2 | I would be interested in attending a follow-up, more advanced workshop on this same subject. | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | Level of the content | Introductory <input type="checkbox"/> | Intermediate <input type="checkbox"/> Advanced <input checked="" type="checkbox"/> |

Feedback of Guest

- | | | | | | | |
|----|--|-------------------------------------|-------------------------------------|-------------------------------------|--------------------------|--------------------------|
| | | Excellent | Very Good | Good | Fair | Poor |
| 4 | Hospitality of host Institute | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 5 | How was the arrangement of the workshop | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 6 | The program overall | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 7 | How do you rate the interest of the audience? | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 8 | Which of the following best describes your current position? | | | | | |
| | Practicing <input type="checkbox"/> conservator <input type="checkbox"/> Administrator <input checked="" type="checkbox"/> Conservation scientist <input type="checkbox"/> Educator <input type="checkbox"/> | | | | | |
| 9 | How many years of professional experience do you have in this field? _____ Years | | | | | |
| 10 | Are you interested to participate in such program in our Institute in future? Yes/No | | | | | |

S. S. Thigale

Signature With Date

Shubhada S. Thigale





Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar

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Feedback of Guest

Guest Lecture on: Solar Technology and motivation
Name of the Expert: Nityanand Tiwari
Contact No: 8208596695 Email ID- nityanand.tiwari@mitconindia.com
Date: 18/10/2023

- | | | | |
|--|---------------------------------------|---------------------------------------|--|
| | Agree | Disagree | |
| 1 The program was well paced within the allotted time | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| 2 I would be interested in attending a follow-up, more advanced workshop on this same subject. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| 3 Level of the Event | Introductory <input type="checkbox"/> | Intermediate <input type="checkbox"/> | Advanced <input checked="" type="checkbox"/> |

Feedback of Guest

- | | | | | | |
|--|-------------------------------------|-------------------------------------|--------------------------|--------------------------|--------------------------|
| | Excellent | Very Good | Good | Fair | Poor |
| 4 Hospitality of host Institute | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 5 How was the arrangement of the workshop | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 6 The program overall | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 7 How do you rate the interest of the audience? | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 8 Which of the following best describes your current position? | | | | | |
| Practicing <input type="checkbox"/> conservator <input type="checkbox"/> Administrator <input type="checkbox"/> Conservation scientist <input type="checkbox"/> Educator <input checked="" type="checkbox"/> | | | | | |
| 9 How many years of professional experience do you have in this field? <u>12</u> Years | | | | | |
| 10 Are you interested to participate in such program in our Institute in future? Yes/No | | | | | |

I would be happy to take class on soft & life skills.

Signature With Date: Mit



SCSMCOE-2023-24/306

Date-18/10/2023

Letter of Thanks

To,

Mr. Vishwanath Damodhar,

MITCON Consultancy,

Certified Trainer,

Ahmednagar.

Dear Sir,

It was really a great privilege to have your presence at seminar on "Solar PV Technology" which was held at our Institution on Wednesday 18/10/2023 at 11:00 am. I would like to express my gratitude for your valuable speech / presentation on "Solar PV Technology" Your valuable guidance had helped us in past and in future as well. On behalf of the all the faculties of the institution, I greatly appreciate your expert talk.

I hope the same co-operation from you in near future.

Thanking you.

Yours faithfully,


Dr. Y. R. Kharde
PRINCIPAL

Shri. Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar


Mr. V. N. Damodhar
MITCON, Pune



AhmednagarJilha Maratha Vidya Prasarak Samaj's

Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar

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Mechanical Engineering Student Association (MESA)

Report on Guest Lecture

Date: 18th Oct 2023

Time: 11.00 am to 01:00 pm

Venue: Seminar Hall

Topic: 'Solar PV Technology

Speaker: Mr. Vishwanath Damodhar (PO, MITCON Aurangabad) and Nityanand Tiwari (MITCON)

The expert lecture on "Solar PV Technology" was organized by MESA. The talk was given Mr. Vishwanath Damodhar, PO of Aurangabad Division of MITCON Consultancy and Engineering Services. He is having vast experience in Solar Industry. The speaker covered the different aspects of Solar PV Technology and information about potential available in solar PV sector. He also motivate student for to start up in solar sector and opportunities in solar sector.

It was organized with the focus to transfer the knowledge on basic concept of Solar and electrical system. Introduction to solar panel, battery, inverter, working of solar panel, battery and inverter, identification of various problems in battery, inverter and their solution. A total of around 80 students from Fifth and Seventh semester and staffs of Mechanical Engineering have attended the lecture and gained information on the requirements and opportunities in Solar sector and information of various scheme of central and state Government. Mr. Nityayanand Tiwari motivates and inspired student for to start business.

The lecture was well organized with the start from the need of solar technology to the modern engineering applications. The speaker covered the different aspects of Solar PV technology in his speech, presented the scope of the technology in current situation and talked about the opportunities for those areas for young engineers. At the end it was a fruitful session for the budding engineers of SCISMCOE.





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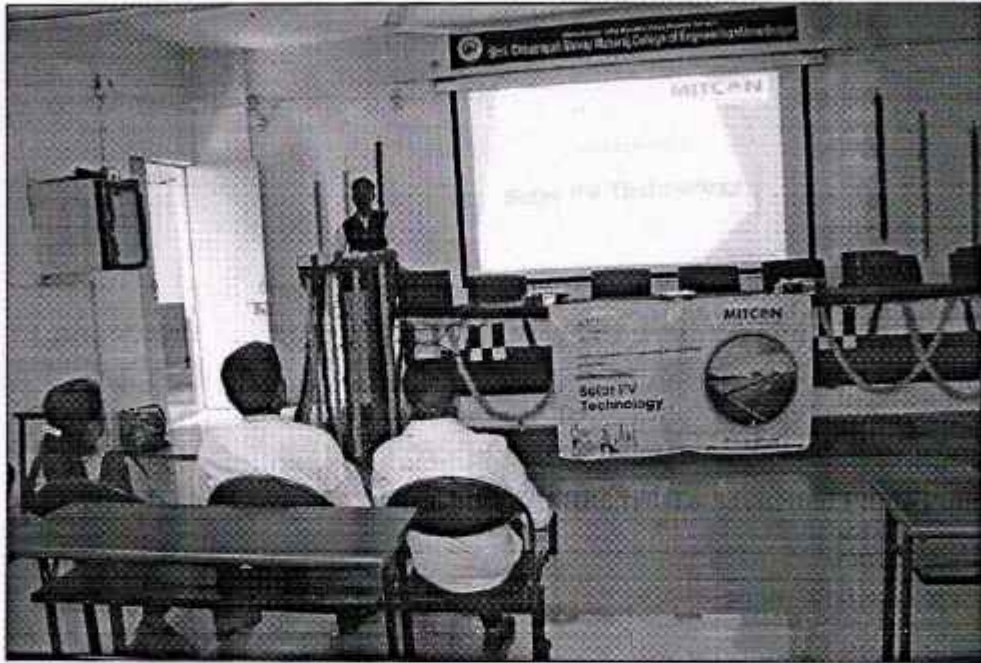
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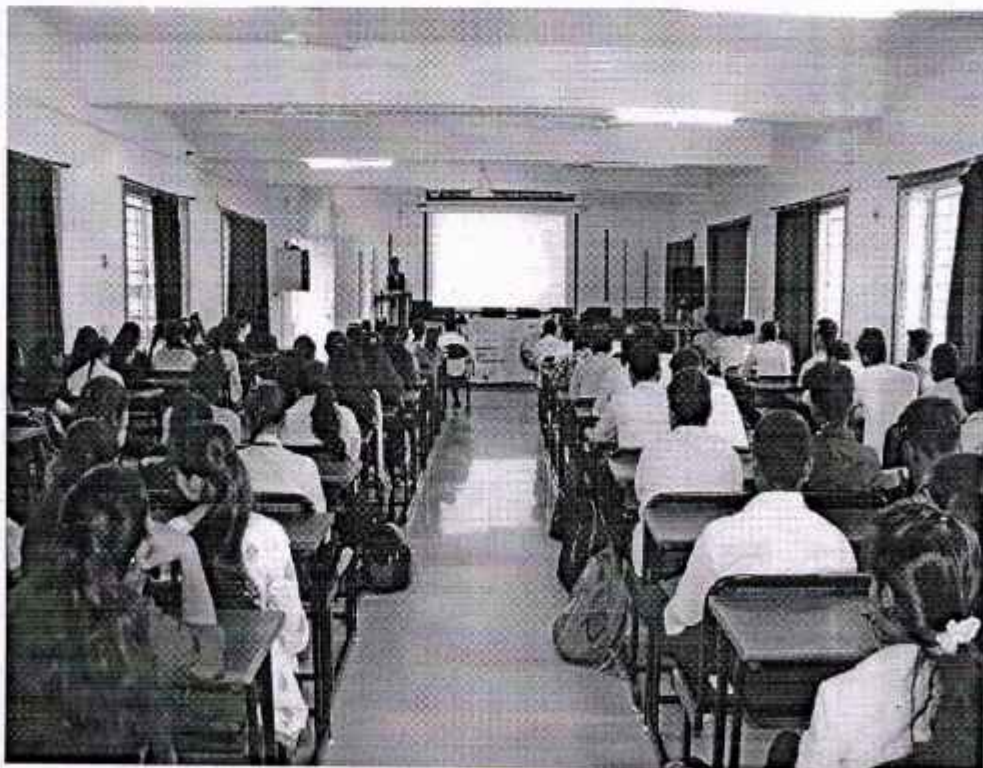
Fax No: - 0241 -2568384

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Mr. Vishwanath Damodhar delivered Expert talk on "Solar PV Technology"





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Hon. Principal Dr. Y.R. Kharde felicitated Expert Mr. Vishwanath Damodhar, Mr. Nityanand Tiwari and Ms. Shubhada thigale





Ahmednagar Jilha Maratha Vidya Prasarak Samaj's

Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar

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Ref. No. SCSEMCOE/2023-24/MECH/01

Date: 29/02/2024

NOTICE

All the students of our Institute are hereby informed that on the occasion of "World Engineering Day for Sustainable Development", the Mechanical Engineering Students Association (MESA) in association with the Institution of Engineers (India), Ahmednagar Local Centre has organized an Expert Lecture of Er. Dilip Adhav (Plant head, L&T Electricals & Automation, MIDC, Ahmednagar) on topic "Engineering Solutions for a Sustainable World" on 04th March 2024 at 10.00 am in Seminar Hall.

The attendance is mandatory to all students.



Coordinator

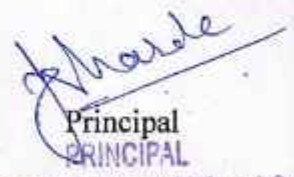
(Mr. Kale M.G.)



HOD

HOD

Mechanical Department
Shri Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar



Principal
PRINCIPAL

Shri. Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar

Cc to-

1. HODs (CE, E&Tc, CO & AIDS)
2. FE Coordinator
3. All Classes.





Ahmednagar Jilha Maratha Vidya Prasarak Samaj's

Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar

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Approved by AICTE New Delhi, Govt. of Maharashtra & Affiliated To Savitribai Phule Pune University.

Department of Mechanical Engineering

Date: 29/02/2024

NOTICE

All the faculties of our department are hereby informed that on the occasion of "World Engineering Day for Sustainable Development", MESA in association with IEIA has organized an Expert Lecture of Er. Dilip Adhav (Plant head, L&T Electricals & Automation, MIDC, Ahmednagar) on topic "Engineering Solutions for a Sustainable World" on 04th March 2024 at 10.00 am in Seminar Hall.

For successful completion of program following are the duties which have been assigned to faculties. All must perform all concern duties carefully, neatly & submit necessary documents towards coordinator within time.

Sr. No	Duty/Task	Name of Faculty	Sign
1	Anchoring	Mr. A. G. Dekhane	
2	Stage arrangement	Mr. M. D. Mandhare Mr. A. S. Kalhapure	
3	Invitation, Thanking letters & Feedback of Expert & all Guests	Mr. G. B. Salunke	
4	Attendance & feedback of Students	Mr. R. V. Rohamare Mrs. Y. R. Rohamare	
5	Notice, report & coordination	Mr. M.G. Kale	
6	Photos	Mr. B.R. Zaware	
7	Any other support	Mr. S. L. Athare	



HOD
HOD

Mechanical Department
Shri Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar

Ref. No - SCSEMCOE/2023-24/1735-2

Date - 27/02/2024

To,

Er. Dilip Adhav

Plant Head,

L & T Electrical & Automation,

MIDC Ahmednagar.

Subject : Invitation for Expert Lecture on "Engineering Solution for a Sustainable World"

Dear Sir,

We are pleased to invite you to the Expert Lecture on "Engineering Solution for a Sustainable World" for BE students of our college scheduled on Monday 04/03/2024 at 10:00 am. Your expertise and knowledge in the area would add a great value to the one and all, especially the budding engineers of the country who require the guidance and path-breaking ideas to lead their way through the tough competition in the Global market on this day.

With your vast and in-depth knowledge in the area, you would be expected to deliver on the "Engineering Solution for a Sustainable World" as we are aware of your great contribution to this field of work. We look forward to your presence and guidance in making the event successful.

Thanking you.



Yours faithfully

[Signature]

Dr. Y.R. Kharde

PRINCIPAL

Shri. Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar

Ref No - SCSTMCOE/2023-24/735-2

Date - 27/02/24

Letter of Invitation

To,
Er. M. M. Anekar
Chairman,
Institution of Engineers (India),
Ahmednagar.

Subject : Invitation as a Guest for Expert Lecture on **“Engineering Solution for a Sustainable World”**

Dear Sir,

On the occasion of World Engineering Day for Sustainable Development on **04/03/2024** We are pleased to invite you as a Guest to the Expert Lecture on **“Engineering Solution for a Sustainable World”** for **BE** students of our college scheduled on **Monday 04/03/2024 at 10:00 am.**

We look forward to your presence and guidance in making the event successful.

Thanking you.

*received
Anekar
27.2.24*



Yours faithfully

[Signature]
Dr. Y. R. Kharde
PRINCIPAL

**Shri. Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar.**



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar

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Department of Mechanical Engineering

Student's Attendance

Academic Year: 2023-24

Semester: II

Guest Lecture By: Er. Dilip Adhar (Plant Head LIT, EI 4 Automation)

Guest Lecture on: Engineering Solutions for a sustainable world

Class: Common

Date: 04/03/2024

Roll No.	Name of Student	Signature
1]	Kardile Radhika Rajesh	<u>Radhika</u>
2)	Shirsath Vaishnavi D.	<u>Shirsath</u>
3)	Kharpude Shweta	<u>Shweta</u>
4)	Kadam Namrata	<u>Namrata</u>
5)	Satpute Harshada	<u>Harshada</u>
6	Take Pranoti Subaskumar	<u>Pranoti</u>
7.	Kurhe Pradnya Sambhaji	<u>Pradnya</u>
8	Wandhekar Prerana Vishal	<u>Prerana</u>
9	Tribhuvan Renuka Sambhaji	<u>Renuka</u>
10.	Dale Anushka S.	<u>Anushka</u>
11.	Chavan Tejaswini S.	<u>Tejaswini</u>

Signature of Class Teacher with Date: _____

Radhika
HOD

HOD



Mechanical Department
Shri Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
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Department of Mechanical Engineering
Student's Attendance

Academic Year: 2023-24

Semester: II

Guest Lecture By: Er. Dilip Adhar (Plant Head LAT EIQ Automation)

Guest Lecture on: Engineering solution for sustainable World

Class: Common

Date: 4/3/2024

Roll No.	Name of Student	Signature	
26	Pund sakshi R	Pundak	BE Civil
163	Manasi Walhekar	MW	F.F(A)
115	Manasi Gund	M.D Gund	F.E(A)
157	Siddhi Santosh Susre	S	F-E(A)
156	Nikita Mhatardeu Shirsat	N M Shirsat	FE(A)
21	Forate Ishwari Maruti	Forate	SE Computer
04	Aute Arti Jayadish	A	SE(Comp)
32	Kharat Mayuri Datta	K	SE(Comp)
122	Japkar Kalyani Sahadu	Kalyani	F.ECA)
105	Bhappkar Pranita Rajendra	P Bhappkar	FE(A).
151	Rokade Vrushali Datta	Vrushali	F.E.(A)
01	Berad Akanksha Ashok	Berad	TECE&TC)
16	Gire Shital Shrikant	Shital	SE (mech)
38	shinde Dhanashree	D S Shinde	SECMech)

(Handwritten Signature)

H:20

Mechanical Department
 Shri Chhatrapati Shivaji Maharaj College
 of Engineering, Nepti, Ahmednagar





Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar

Survey No. 162 & 163, Nepti, Nagar - Kalyan Road, Ahmednagar - 414005. Maharashtra
 Phone No :- 0241 -2568383 Unipune - ID CEGA019270 Fax No: - 0241 -2568384
 Email: ajmvps123@gmail.com, scsmcoe.anr@hotmail.com, Website: www.scoea.org

Approved by AICTE New Delhi, Govt. of Maharashtra & Affiliated To Savitribai Phule Pune University.

Department of Mechanical Engineering
Student's Attendance

Academic Year: 2023-24

Semester: II

Guest Lecture By: Er. Dilip Adhav (Plant Head, L4TEI Automation)

Guest Lecture on: Engineering Solutions for Sustainable World

Class: common

Date: 4/3/2024

Roll No.	Name of Student	Signature
131	Khose sanket sanjat	
165	Zaware soham Ashok	
44	Gunjai Tejas Dnyaneshwar	
(SE) 18	Deshmukh Prajwal Navnath	
(SE) 58	Todmal Chaitanya	
(FE) 111	Gadhe Ajinkya Hanrikisan	
FE-162	Khaghmare sanket Dnyaneshwar	
TE-EDTC	Kiran UDB.	
BE-Mech	Shelke sanket Sanjay.	
BE-Mech	Kahirsagar Rushikesh Raju	
BE-Mech	Thorat Ramdas Prakash	
BE.Mech	Bhalsing Shreyash Appasaheb	
BE Mech	Praffull vijay Gangarde	

Signature of Class Teacher with Date: _____

HOD

HOD

Mechanical Department
 Shri Chhatrapati Shivaji Maharaj College
 of Engineering, Nepti, Ahmednagar





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Department of Mechanical Engineering
Student's Attendance

Academic Year: 2023-24

Semester: II

Guest Lecture By: Er. Dilip Adhav, Plant Head (LATEI & Automation)

Guest Lecture on: Engineering Solutions for a Sustainable World

Class: common

Date: 4/13/2024

Roll No.	Name of Student	Signature
22	Fulsaudar Omkar Purohit	
24	Gaikwad Vikas Prakash	
148	Pujan Shivam Prabhakar	S.P. Puj
139	Palaskar Sanket Dadasaheb	Palaskar S.D
166	Gerange Rohan Babasaheb	
138	Nimmale Pratik Anil	
147	Omkar Pote	
154	Shaikh AIRAIZ K.	
22	Sarthak Kasar	Sarthak
26	Supekar Shubham	Shubham
28	Jagtap Arjun	
29	Gagare Karik	
30	Gaikwad Poushant	
31	Gade Rohit	
32	Tanwade Karthik R.	

Signature of Class Teacher with Date: _____



HOD
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Mechanics Department
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Department of Mechanical Engineering
Student's Attendance

Academic Year: 2023-24

Semester: II

Guest Lecture By: Fr. Dilip Adhav (Plant Head LAT, EIA Automation)

Guest Lecture on: Engineering Solutions for Sustainable World

Class: common

Date: 4/3/2024

Roll No.	Name of Student	Signature
SE(mech)26	Mehetre Nutan Chakradhar	Mehetre N.C.
SE(mech)39	Thange AKshada Shivaji	<u>Thange</u>
SEComp 38	Lashkare Swapnali Rausahab	<u>Lashkare</u>
SEComp72	Bhusori Shruti Ganesh	<u>Shruti</u>
SEComp43	Nimase Bhazati Vijay	<u>Bhazati</u>
SEComp64	Wable Snehal Shiraji	<u>Snehal</u>
SEComp65	Wagh Akansha Dattatraya	<u>Akansha</u>
TEcivil13	Kamble Dnyanjyoti Dnyanoba	<u>Kamble</u>
TEcivil18	Supekar Akantsha Umaji	<u>Supekar</u>
TEcivil19	Thorat Pooja Bhagwan	<u>Thorat P.B</u>
TEcivil17	Gadekar Rajashu Rausahab	<u>Rajashu</u>
TEcivil20	Waghel Indrayani Shivaji	<u>Indrayani</u>

Signature of Class Teacher with Date: _____



P. Dilip
 HOD
 HOD

Mechanical Department
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Department of Mechanical Engineering

Student's Attendance

Academic Year: 2023-24

Semester: II

Guest Lecture By: Er. Dilip Adhav (Plant head, L & T EI & Automation)

Guest Lecture on: Engineering Solutions For a sustainable world

Class: Common

Date: 4/3/2024

Roll No.	Name of Student	Signature
013	Parshuram M. Budur	
02	Jorade Ajay Ashok	
03	Karle Ganesh bhushab	
SE12	Dahale Abhilek Jagdish	
SE 28	Kandekar Onkar Anil	
SE 26	Pearav Santosh Jagdale	
F.E.101	Agale Sumit Somnath	
132	Kshirsagar Atul Sonopant	
130	Khobare Rahul B.	

Signature of Class Teacher with Date: _____

HOD

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Mechanical Department
 Shri Chhatrapati Shivaji Maharaj College
 of Engineering, Nepti, Ahmednagar





Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
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Department of Mechanical Engineering
Student's Attendance

Academic Year: 2023-24

Semester: II

Guest Lecture By: Er. Dilip Adhav (Plant Head, LAT EIT & Automation

Guest Lecture on: Engineering Solutions for a Sustainable World

Class: Common

Date: 4/3/2024

Roll No.	Name of Student	Signature
121	Siddhi Jape	<i>[Signature]</i>
153	Salva Vishakha	<i>[Signature]</i>
37	Warule Trupti (BE civil)	<i>[Signature]</i>
15	Dipali kale (BE civil)	<i>[Signature]</i>
43	Mansuke Anti (T.E comp)	<i>[Signature]</i>
16	Ghodake pratiksha (T.E comp)	<i>[Signature]</i>
08	Ghugarkar mansi (T.E civil)	<i>[Signature]</i>
14	Kashid vimal (T.E civil)	<i>[Signature]</i>
05	Gaikawad Tanuja (BE civil)	<i>[Signature]</i>
45	Donta Gayatri shashilam (BE civil)	<i>[Signature]</i>
08	Gawade Rutuja (BE civil)	<i>[Signature]</i>
235	Komal Babasaheb Unde (SE comp)	<i>[Signature]</i>
249	Pooja Babasaheb Kothule (SE comp)	<i>[Signature]</i>

Signature of Class Teacher with Date:



[Signature]
HOD

Mechanical Department
Shri Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar



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Department of Mechanical Engineering
Student's Attendance

Academic Year: 2023-24

Semester: II

Guest Lecture By: Er. Dilip Adhar [Plant Head, LATFI Automation]

Guest Lecture on: Engineering Solutions for a Sustainable World

Class: common

Date: 4/3/2024

Roll No.	Name of Student	Signature
31	Shwikh Main Shaphik	
25	Dokhina Ayush Yogesh	
10	Zhumdar Hyjad Ali	
18	Tejar Khedkar	
16	Kale Om	
19	Kotkar Suraj	
129 (FE)	Kharad Ankush D.	
125 (FE)	Kate Om D.	
37 (SE)	Shelke Sayam Vishnu	
34 (SE)	Raut Sumit Kisan	

Signature of Class Teacher with Date: _____

HOD

HOD

Mechanical Department
 Shri Chhatrapati Shivaji Maharaj College
 of Engineering, Nepti, Ahmednagar





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Guest Lecture Feedback by the Students

Academic Year: 2023-24 Department of Mechanical Engineering Semester: 4th

Guest Lecture By: Dilip Adhav

Guest Lecture on: Sustainability development.

Class: SE mech. Date: 4/3/2024.

Name of Student: Gurujal Tejas Dnyaneshwar

Contact No.

Sr. No.	Content	Excellent	Very Good	Good	Poor
1	How was the College hospitality?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	Was the event information useful for your future career?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	Was the event well-paced within the allotted time?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	How is the College Campus?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	Are the contents presented in an organized manner?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	How was the overall arrangement of the event?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	Was the refreshment provided (Yes/No)? If Yes, how was it..?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	How do you rate the Resources of the event?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	Was this event relevant to the topic?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	In your opinion, how was this event?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
11	If Institute arranges more such events in future, will you be interested to attend?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>		
12	Would you recommend the event to others?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>		
13	Please identify any specific priority areas for you that could be the focus at future events				
14	To what extent were your expectations fulfilled?				
15	What did you most appreciate/enjoy/think was best about the Workshop? Any suggestions for improvement?				



(Handwritten signature)



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Guest Lecture Feedback by the Students

Academic Year: 2023-24 Department of E & TC Engineering Semester: 2nd.

Guest Lecture By: Sr. Dilip Adarav

Guest Lecture on: Sustainability world.

Class: F.E (CA) Date: 04/03/2024

Name of Student: Manasi Walhekar

Contact No. 9356504989.

Sr. No.	Content	Excellent	Very Good	Good	Poor
1	How was the College hospitality?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	Was the event information useful for your future career?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	Was the event well-paced within the allotted time?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
4	How is the College Campus?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	Are the contents presented in an organized manner?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	How was the overall arrangement of the event?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	Was the refreshment provided (Yes/No)? If Yes, how was it..?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	How do you rate the Resources of the event?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
		Too Short	Right Length	Too long	
9	Was this event relevant to the topic?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
		Introductory	Intermediate	Advanced	
10	In your opinion, how was this event?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
11	If Institute arranges more such events in future, will you be interested to attend?	Yes	No		
		<input checked="" type="checkbox"/>	<input type="checkbox"/>		
12	Would you recommend the event to others?	Yes	No		
		<input checked="" type="checkbox"/>	<input type="checkbox"/>		
13	Please identify any specific priority areas for you that could be the focus at future events	<u>Yes Surely</u>			
14	To what extent were your expectations fulfilled?	<u>They were upto mark</u>			
15	What did you most appreciate/enjoy/think was best about the Workshop? Any suggestions for improvement?	<u>The detailed information about Sustainability are appreciated.</u>			



Manasi



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
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Feedback of Guest

Guest Lecture on : Engg. Solutions for a sustainable world

Name of the Expert : Dilip V. Adhav

Contact No : 9730500015 Email ID- dilip.v.adhav@gmail.com

Date :

1 The program was well paced within the allotted time Agree Disagree

2 I would be interested in attending a follow-up, more advanced workshop on this same subject. Agree Disagree

3 Level of the Event Introductory Intermediate Advanced

4 Hospitality of Host Institute Excellent Very Good Good Fair Poor

5 How was the arrangement of the workshop Excellent Very Good Good Fair Poor

6 The program overall Excellent Very Good Good Fair Poor

7 How do you rate the interest of the audience? Excellent Very Good Good Fair Poor

8 Which of the following best describes your current position?
 Practicing conservator Administrator Conservation scientist Educator

9 How many years of professional experience do you have in this field? 28 Years

10 Are you interested to participate in such program in our Institute in future? Yes / No

Ladha 4/3/24.

Signature With Date :





Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
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Feedback of Guest

Guest Lecture on : Engineering solutions for a sustainable world

Name of the Expert : Anekar. M. M.

Contact No : 9822294495 Email ID- manoharamekar@yahoo.com

Date : 4/3/24.

- | | | | | | | |
|----|--|--|---|-----------------------------------|--------------------------|--------------------------|
| | | Agree | Disagree | | | |
| 1 | The program was well paced within the allotted time | <input checked="" type="checkbox"/> | <input type="checkbox"/> | | | |
| 2 | I would be interested in attending a follow-up, more advanced workshop on this same subject. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | | | |
| 3 | Level of the Event | Introductory | Intermediate | Advanced | | |
| | | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | | |
| | | Excellent | Very Good | Good | Fair | Poor |
| 4 | Hospitality of Host Institute | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 5 | How was the arrangement of the workshop | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 6 | The program overall | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 7 | How do you rate the interest of the audience? | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 8 | Which of the following best describes your current position? | | | | | |
| | <input checked="" type="checkbox"/> Practicing conservator | <input type="checkbox"/> Administrator | <input type="checkbox"/> Conservation scientist | <input type="checkbox"/> Educator | | |
| 9 | How many years of professional experience do you have in this field? | <u>40</u> Years | | | | |
| 10 | Are you interested to participate in such program in our Institute in future? | <u>Yes / No</u> | | | | |

Signature With Date :

Anekar
4/3/24.





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Feedback of Guest

Guest Lecture on : Engineering solutions for a sustainable world

Name of the Expert : Girish P. Makode

Contact No : 9420759156 Email ID- girish.makode@sf.com

Date :

- | | | | | | | |
|----|--|---|---|-----------------------------------|--------------------------|--------------------------|
| | | Agree | Disagree | | | |
| 1 | The program was well paced within the allotted time | <input checked="" type="checkbox"/> | <input type="checkbox"/> | | | |
| 2 | I would be interested in attending a follow-up, more advanced workshop on this same subject. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | | | |
| 3 | Level of the Event | Introductory <input checked="" type="checkbox"/> | Intermediate <input type="checkbox"/> | Advanced <input type="checkbox"/> | | |
| | | Excellent | Very Good | Good | Fair | Poor |
| 4 | Hospitality of Host Institute | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 5 | How was the arrangement of the workshop | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 6 | The program overall | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 7 | How do you rate the interest of the audience? | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 8 | Which of the following best describes your current position? | | | | | |
| | <input type="checkbox"/> Practicing conservator | <input checked="" type="checkbox"/> Administrator | <input type="checkbox"/> Conservation scientist | <input type="checkbox"/> Educator | | |
| 9 | How many years of professional experience do you have in this field? | <u>10</u> Years | | | | |
| 10 | Are you interested to participate in such program in our Institute in future? | <input checked="" type="checkbox"/> Yes / No | | | | |


 Signature With Date : 04/03/24



Ref. No - SC5MCOE/2023-24/751

Date - 04/03/2024

Letter of Thanks

To,
Er. Dilip Adhav
Plant Head,
L & T Electrical & Automation,
MIDC Ahmednagar.

Dear Sir / Mam,

It was really a great privilege to have your presence at Expert Lecture on "**Engineering Solution for a Sustainable World**" which was held at our Institution on Monday 04/03/2024 at 10:00 am. I would like to express my gratitude for your valuable speech / presentation on "**Engineering Solution for a Sustainable World**". Your valuable guidance had helped us in past and in future as well. On behalf of the all the faculties of the Institution, I greatly appreciate your expert talk.

I hope that the same co-operation from you in near future.

Thanking you.

*Received
Ldhr
4/3/24*



Yours faithfully

[Signature]
Dr. Y.R.Kharde

PRINCIPAL

Smt. Chhetrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar

Ref. No. SSCMCOE/2023-24/752

Date - 04/03/2024

Letter of Thanks

To,
Er. M. M. Anekar
Chairman,
Institution of Engineers (India),
Ahmednagar.

Dear Sir / Mam,

It was really a great privilege to have your presence at Expert Lecture on "Engineering Solution for a Sustainable World" which was held at our Institution on Monday 04/03/2024 at 10:00 am. Your valuable guidance had helped us in past and in future as well. On behalf of the all the faculties of the Institution, I greatly appreciate your expert talk.

I hope that the same co-operation from you in near future.

Thanking you.

Mukherjee
4.3.24



Yours faithfully

Y.R. Kharde

Dr. Y.R. Kharde

PRINCIPAL

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of Engineering, Nepti, Ahmednagar



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Report on Expert Lecture

Name of Event:-Expert Lecture on topic "Engineering solutions for a sustainable World"

Date: - 04/03/2024

Time: - 11.00 am

Venue: - Seminar Hall

Organizing Department: - Mechanical Engineering

No. of Sessions: - 01

No. of Participants: - 97

Objective: - To aware the students about various practical engineering solutions for sustainable world.

Name of Expert: - Er. Dilip Adhav (Plant head, L&T Electricals & Automation, MIDC, Ahmednagar)

Name of Guests: - Er. M. M. Anekar (Chairman IEIA)

Er. Abhay Rajee (Hon. Secretary IEIA)

Event Description: - On the occasion of "World Engineering Day for Sustainable Development", the Mechanical Engineering Students Association (MESA) in association with the Institution of Engineers (India), Ahmednagar Local Centre was organized an Expert Lecture of Er. Dilip Adhav (Plant head, L&T Electricals & Automation, MIDC, Ahmednagar) on topic "Engineering Solutions for a Sustainable World" on 04th March 2024 at 11.00 am in Seminar Hall.

The session was started with inaugural function by the hands of hon. chief Guests, Principal Dr. Y. R. Kharde and all HODs. Hon. Principal Sir in his speech told the importance of sustainable development. Hon. Er. M. M. Anekar Sir told the reason behind the celebration of World Engineering Day and also shares the brief information of the activities performed by the Institution of Engineers India, Ahmednagar Local Centre. In expert talk of Er. Dilip Adhav, he told the importance of sustainable development. He highlighted the need of the same. He told the various engineering solutions which can be practically utilized for the sustainable development of World. He also shared the practices which are performed by his company which are very helpful to reduce energy consumption and pollution also.

Conclusion of Event: - Students got really benefited by attending this nice expert talk. They are definitely aware about the various practices for sustainable development of world.





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Azimuth: 326° (NW)
Pitch: -3.3° (-1.2°)
Time: 03-04-2024 12:02
Note: m.

Powered by Apple Cam



Azimuth: 43° (NE)
Pitch: -2.5° (-1.5°)
Time: 03-04-2024 12:18
Note: m.

Powered by Apple Cam





Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar

Survey No. 162 & 163, Nepti, Nagar - Kalyan Road, Ahmednagar - 414005, Maharashtra
Phone No :- 0241 -2568383 Unipune - ID CEG/A019270 Fax No: - 0241 -2568384
Email: ajmvps123@gmail.com, scsmcoe.anr@gmail.com, Website: www.scoea.org

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Azimuth: 298° (NW)
Pitch: -0.4° (0.9°)
Time: 03-04-2024 12:12
Note: m..

Powered by AngleCam



Azimuth: 251° (W)
Pitch: -2.5°
Time: 03-04-2024 12:23
Note: m..

Powered by AngleCam





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Azimuth: 51° (NE)
Pitch: -1.9° (-2.0°)
Time: 03-04-2024 12:24
Note: m.

Event Coordinator

HOD
HOD

Mechanical Department
Shri Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar

Principal
PRINCIPAL

Shri. Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar





AhmednagarJilha Maratha Vidya Prasarak Samaj's

Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar

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Ref.No-SCSMCOE/2023-24/489-2

DATE: 01/01/2024

NOTICE

All Faculty Teaching, Non-Teaching & Students are informed that Mechanical Department is organizing Program of **"Demonstration on Fire & Safety"** at In front of College ground on 02/01/2024 at 11:30AM.

Mr. Shashikant Athare (Gopal Fire Protection, Ahmednagar) has more than 10+ Experience in Fire and Safety

Content:- Types of Fire in details, Types of Fire Extinguisher, In College which is used, How to use, Actual Practical Demonstration

[Signature]

Fire & Safety Coordinator

[Signature]

HOD
HOD

[Signature]

Principal
PRINCIPAL

Mechanical Department Shri. Chhatrapati Shivaji Maharaj College
Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar
of Engineering, Nepti, Ahmednagar

- Copy to:
 - AIDS Department
 - Civil Department
 - Computer Department
 - E&TC Department
 - Mechanical Department
 - Library
 - Physical Director
 - Office
 - Notice Board





Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
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Ref No: BCSMCOE/2023-24/489-2

Date: 01/01/2024

To,

Mr. Shashikant Athare

Gopal Fire Protection

2318, Tapidas Galli, Adat Bazar, Ahmednagar

Subject: Invitation for Program of Demonstration on Fire & Safety.

Dear Sir,

We are pleased to invite you to Demonstration on Fire & Safety Program for all Staff & Students which is scheduled on 2nd Jan 2024 at 11:00 am. Your expertise and knowledge in the area would add a great value to the one and all, especially the budding engineers of the country who require the guidance and path-breaking ideas to lead their way through the tough completion in the Global market on this day.

With your vast and in-depth knowledge in the area, you would be expected to deliver a program on the "Demonstration on Fire & Safety" as we are aware of your great contribution to this field of work. We look forward to your presence and guidance in making the event successful.

Thanking you.

Yours faithfully



Dr. Y.R. Kharde

PRINCIPAL

Shri. Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar

Received
Athare,





Ahmednagar Jilha Maratha Vidya Prasarak Samaj's

Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar

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Respected Sir,

I hope this message finds you well. I am writing on behalf of Shri chhatrapati Shivaji Maharaj College of Engineering, and I am thrilled to extend an invitation to you for an expert lecture & Demonstration that we are hosting for our Faculty & students.

Program Details:

Date: 02/01/2024

Time: 11:30 am to 12:30 pm

Venue: In Front of College Ground, SCSMCOE

Address: Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar

We are eager to have you share your expertise Practical Experience in Fire & Safety. Your insights and knowledge in this area are highly regarded, and we believe your Lecture & Demonstration would greatly benefit our students.

Please let us know if there is any audiovisual equipment or materials you would need for your presentation.

If you have any questions or require further information, please do not hesitate to contact me at sachin.jathar@scoea.org or 9420440564.

Thank you for considering our invitation. We are looking forward to the possibility of your visit and sharing your expertise with our students.





Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
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Student's Attendance

Academic Year: 2023-24

Semester: 2nd

Guest Lecture By: Mr. Shashikant Athare

Guest Lecture on: Demonstration on Fire & Safety

Class: Diploma & FE to BE

Date: 02/01/2024

Roll No.	Class	Name of Student	Signature
	BE Mech	Karale Nishal Balasaheb	
19	FY diploma	Nimase Kshitija Prashant	
02	TY diploma	Vishal Balasaheb Ahndhal	
05	TY Dip	Sarthak Nilesch Chumbalkar	
0156	Fy-	Vedant Kumar	
150	Fy-	Prathamesh Rajale	
71	SY comp	Manoj Pedani	
31	BE Mech	Prakash Neel. R.	
012	TE Civil	Vaibhav Bale	
01	SY comp	Prathamesh Bhalsing	
16	BE mech	limbhore Pratiksha	
19	BE Mech	Modhore Ashwini	
2T	BE mech	Thorat yimol	
	BE mech	Kashid Om Deepak	
	P.T.comp	Purva Suryawanshi	
	P.T.comp	shruti sangale	
	Fy comp	Tejaswini kulthe	
	BE Mech	Thorat Ramdas	
	BE.comp	Gone Namodevi	
	BE.comp	Deshmukh Pratiksha	
	BE.comp	Auti Suryakant	
	BE.comp	Danave Raim	
	FE comp	Mule vaishnavi	
	FE BE C	Japkar Shravni	

Signature of Class Teacher with Date:

21/1/2024



HOD
HOD

Mechanical Department
Shri Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's

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Student's Attendance

Academic Year: 2023-24

Semester: 2nd

Guest Lecture By: Mr. Shashikant Athare

Guest Lecture on: Demonstration on Fire & Safety

Class: Diploma & FE to BE

Date: 02/01/2024

Roll No.	Class	Name of Student	Signature
245	F.E.	Nikrod Tejas	
247	F.E.	Pawar Anuj	
205	F.F	Waman Pratik	
209	F.E	Badalankale Mahesh	
222	F.E	Gangawane Priya	
201	F.E	Akshada Adhapure	
	BEmech	Shelke Saniket	
	BEmech	Shalising Shreyash	
	BEmech	Pratull gangarde	
	BEmech	Rushikesh Kshirsagar	
	BEmech	Salve Vishal	

Signature of Class Teacher with Date:  2/1/2024





HOD
HOD

Mechanical Department
Shri Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's

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Staff Attendance

Academic Year: 2023-24

Semester: 2nd

Guest Lecture By: Mr. Shashikant Athare

Guest Lecture on: Demonstration on Fire & Safety

Date: 02/01/2024

Sr. No.	Name of Staff	Designation	Signature
01	M.D.Mandhve	A.P	
02	A.G. Dehone	A.P.	
03	Dr M K Bhasale	HOD. Engg Sci	
04	Kalkhure A S	AP	
05	Shaikh M. S.	AP	
06	P.G.Nikam	HOD AP Civil	
07	Gangande S.A.	Workshop Inst.	
08	Athare S. L.	Workshop Inst	
09	M.S.M. Wale	AP (HOD-EEE)	
10	A.R.Mane	AP (E&TC)	
11	K.S.Bhole	AP (E&TC)	
12	T.P. Dhanekar	(COMP) AP	
13	D.A. Ghanwat	AP E&TC	
14	A.K. Kulkarni	AP E&TC	
15	V.V. Jadhav	HOD (Comp)	
16	D.R. Kallase	Tech. Assist.	
17	P.S. Kothakade	A.P	
18	S.R. Pawar	HOD (A.T.O.S)	
19	G.B. Salunkar	A.P	
20	Tqstt - 02/01/24		19/5/24/2024



Dr. V.R. Kharde
PRINCIPAL

Shri. Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
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Program Feedback by the Students

Academic Year: 20 23-24 Department of Mechanical Engineering Semester: 8th

Guest Lecture By:

Guest Lecture on:

Class: BE

Date: 02/01/2024

Name of Student: Modhave Ashwini Ambadas

Contact No. 8166402978

Sr. No.	Content	Excellent	Very Good	Good	Poor
1	How was the College hospitality?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	Was the event information useful for your future career?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	Was the event well-paced within the allotted time?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	How is the College Campus?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	Are the contents presented in an organized manner?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	How was the overall arrangement of the event?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	Was the refreshment provided (Yes/No)? If Yes, how was it..?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	How do you rate the Resources of the event?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	Was this event relevant to the topic?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	In your opinion, how was this event?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	If Institute arranges more such events in future, will you be interested to attend?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	Would you recommend the event to others?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	Please identify any specific priority areas for you that could be the focus at future events				
14	To what extent were your expectations fulfilled?				
15	What did you most appreciate/enjoy/think was best about the Workshop? Any suggestions for improvement				

Date:



Sign Modhave



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Program Feedback by the Students

Academic Year: 2023-24 Department of Mechanical Engineering Semester: 8th

Guest Lecture By:

Guest Lecture on:

Class: BE

Date: 02/01/2024

Name of Student: Limbhore pratiksha Sudam

Contact No. 7420902985

Sr. No.	Content	Excellent	Very Good	Good	Poor
1	How was the College hospitality?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	Was the event information useful for your future career?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	Was the event well-paced within the allotted time?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	How is the College Campus?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	Are the contents presented in an organized manner?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	How was the overall arrangement of the event?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	Was the refreshment provided (Yes/No)? If Yes, how was it..?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	How do you rate the Resources of the event?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	Was this event relevant to the topic?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	In your opinion, how was this event?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	If Institute arranges more such events in future, will you be interested to attend?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	Would you recommend the event to others?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	Please identify any specific priority areas for you that could be the focus at future events				
14	To what extent were your expectations fulfilled?				
15	What did you most appreciate/enjoy/think was best about the Workshop? Any suggestions for improvement?				

Too Short Right Length Too long

Introductory Intermediate Advanced

Yes No

Yes No



Sign Pratiksha

Date:



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Feedback of Guest

Guest Lecture on : Demonstration on Fire & Safety

Name of the Expert : Mr. Shashikant Athare

Contact No : 8051199130 Email ID- _____

Date :

- | | | | | | | |
|----|--|--|--|--|--------------------------|--------------------------|
| | | Agree | Disagree | | | |
| 1 | The program was well paced within the allotted time | <input checked="" type="checkbox"/> | <input type="checkbox"/> | | | |
| 2 | I would be interested in attending a follow-up, more advanced workshop on this same subject. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | | | |
| 3 | Level of the Event | Introductory <input type="checkbox"/> | Intermediate <input checked="" type="checkbox"/> | Advanced <input type="checkbox"/> | | |
| | | Excellent | Very Good | Good | Fair | Poor |
| 4 | Hospitality of Host Institute | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 5 | How was the arrangement of the workshop | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 6 | The program overall | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 7 | How do you rate the interest of the audience? | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 8 | Which of the following best describes your current position? | | | | | |
| | <input type="checkbox"/> Practicing conservator | <input type="checkbox"/> Administrator | <input type="checkbox"/> Conservation scientist | <input checked="" type="checkbox"/> Educator | | |
| 9 | How many years of professional experience do you have in this field? | <u>10+</u> Years | | | | |
| 10 | Are you interested to participate in such program in our Institute in future? | <input checked="" type="checkbox"/> Yes / No | | | | |

Signature With Date :

Athare
21/11/2024





Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
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Ref. No-SCSMCOE/2023-24/494-1

Date-02/01/2024

Letter of Thanks

To,

Mr. Shashikant Athare

Gopal Fire Protection

2318, Tapidas Galli, Adat Bazar, Ahmednagar

Dear Sir,

It was really a great privilege to have your presence for Program on “**Demonstration of Fire and Safety**” which was held on Tuesday, 2nd Jan, 2024 at 11:30 am. I would like to express my gratitude for your valuable Demonstration on *Fire and Safety*, Your valuable guidance had helped us in past and they would help us in future as well. On behalf of the all the Faculties & Students of the College, I greatly appreciate your expert talk and Demonstration.

I hope for the same co-operation from you in near future course of the time.

Thanking you.




Dr. Y. R. Kharde
Principal
PRINCIPAL

Shri. Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's

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Report on Fire & Safety

Name of Event:-A Program on "Demonstration on Fire and Safety"

Date: - 02/01/2024

Time: - 11.30 am

Venue: - In Front of College Ground

No. of Sessions: - 01

No. of Participants: - 35 Students & 20 Staff

Objective: - To aware the Staff & Students about Fire & Safety.

Name of Expert: - Mr. Shashikant Athare (Gopal Fire Protection, 2318, Tapidas Galli, Adat Bazar Ahmednagar)

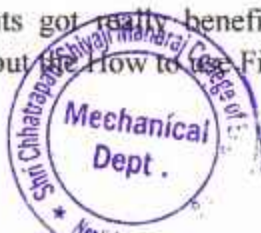
Event Description: - For the awareness of "Fire and Safety", the college organizes the program for Staff and Students for this program Expert Demonstration by Mr. Shashikant Athare (Gopal Fire Protection, 2318, Tapidas Galli, Adat Bazar Ahmednagar) on "Demonstration on Fire and Safety" on 02nd Jan 2024 at 11.30 am in front of college ground.

The session was started with in the presence of Principal Dr. Y. R. Kharde and all HODs., Staff and Students. Mr. Shashikant Athare Sir given importance of Safety when Fire exist which type of precaution to be taken and also as per type of fire which Extinguisher is to be use and how to control fire. He also given in collage which type of Extinguisher is available and when they are use.

After given all the information about Fire and Safety Mr. Shashikant Athare given Demonstration on Fire and Safety Practically by the use of type ABC dry powder. After completion of his Practical from the staff Mr. Vijay Chavan has taken demonstration.

Hon. Principal Sir in his speech told the importance of Fire and Safety and also shares the some example of Fire existing instances and how to take precautions. In expert talk & demonstration of Mr. Shashikant Athare, he told the importance of Fire and Safety. He highlighted the need of the same. He also shared the some instances which are performed by him in past which are very helpful to taking precautions and how to control fire.

Conclusion of Event: - Staff and Students got really benefited by attending this nice expert talk & demonstration. They are definitely aware about the How to use Fire Extinguisher.





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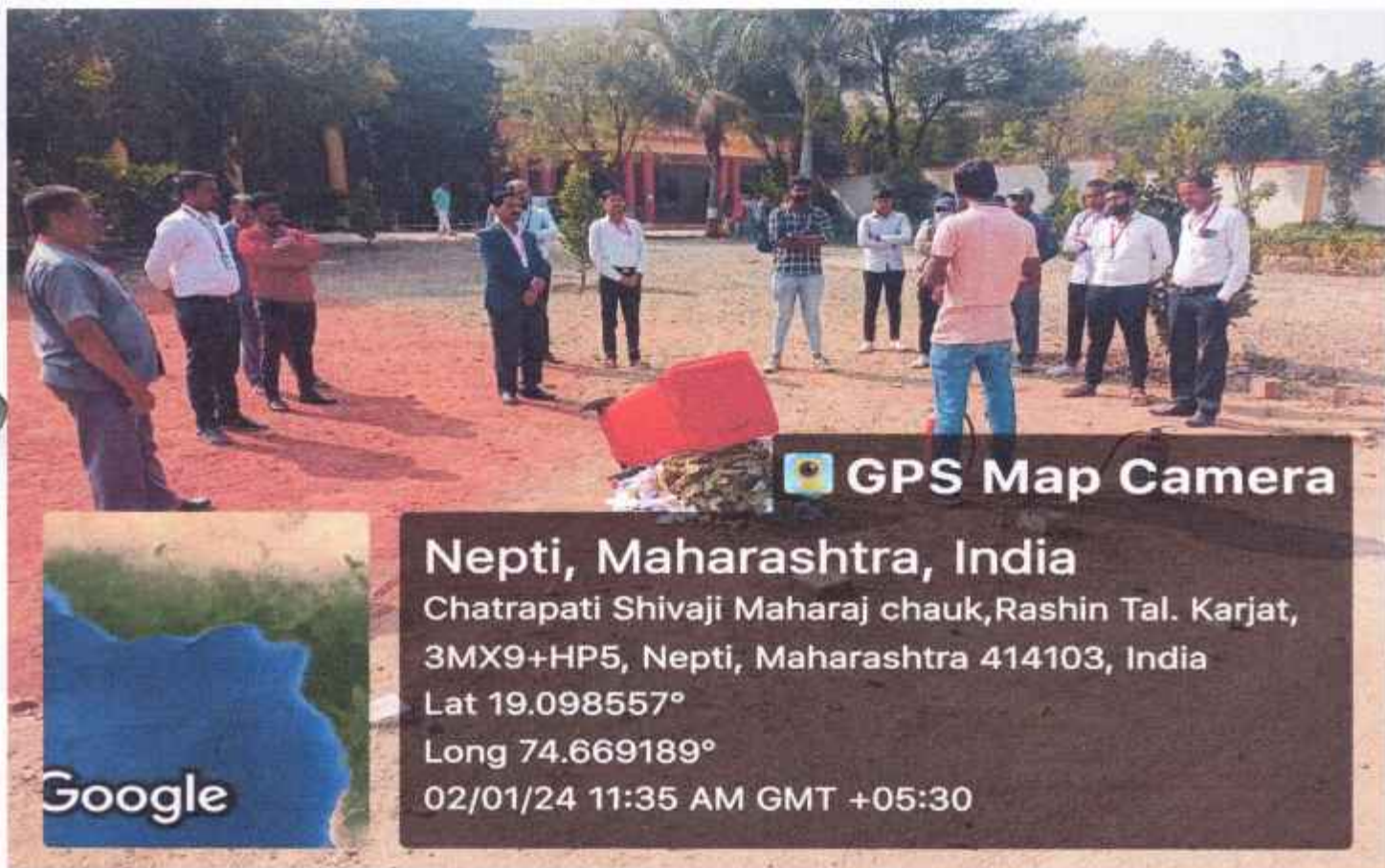
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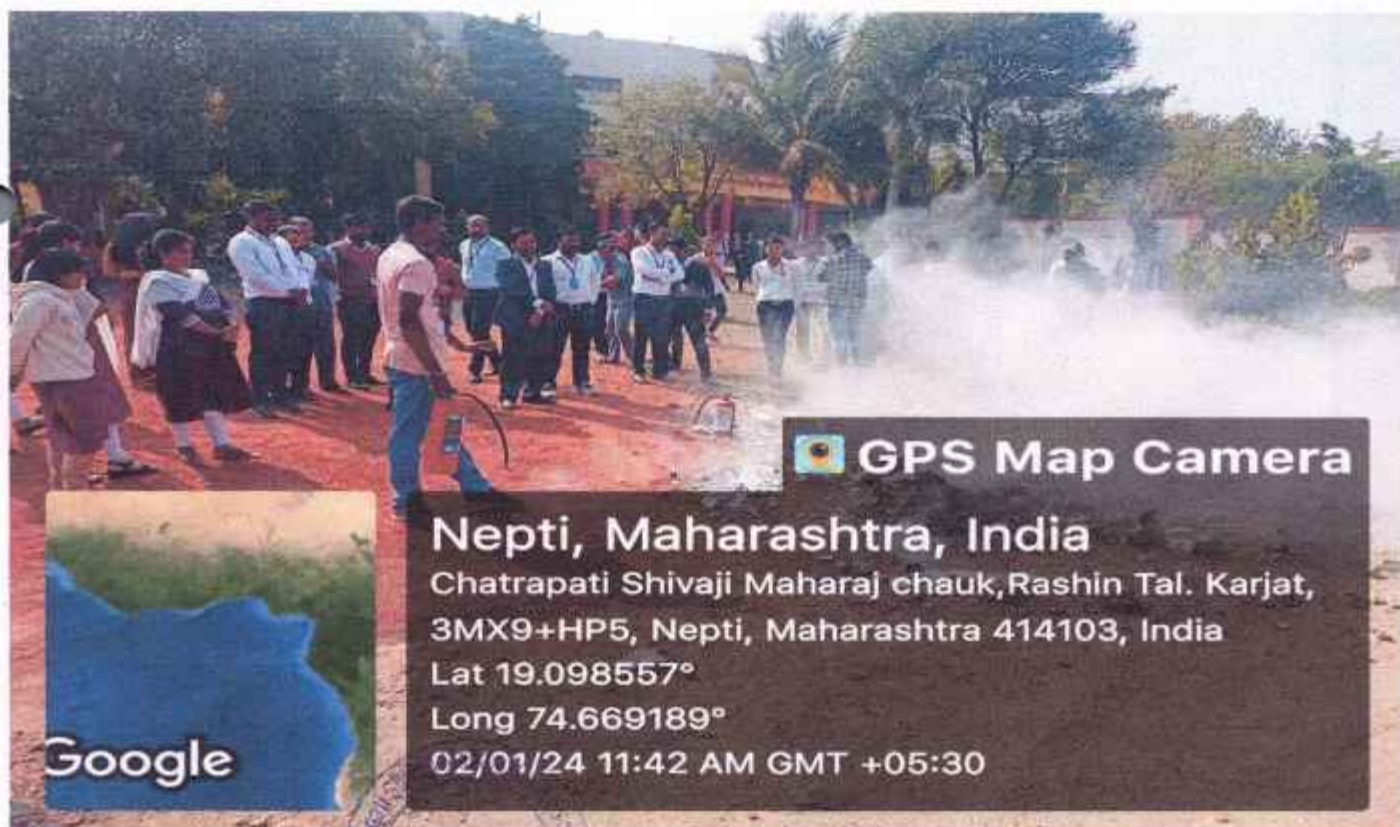




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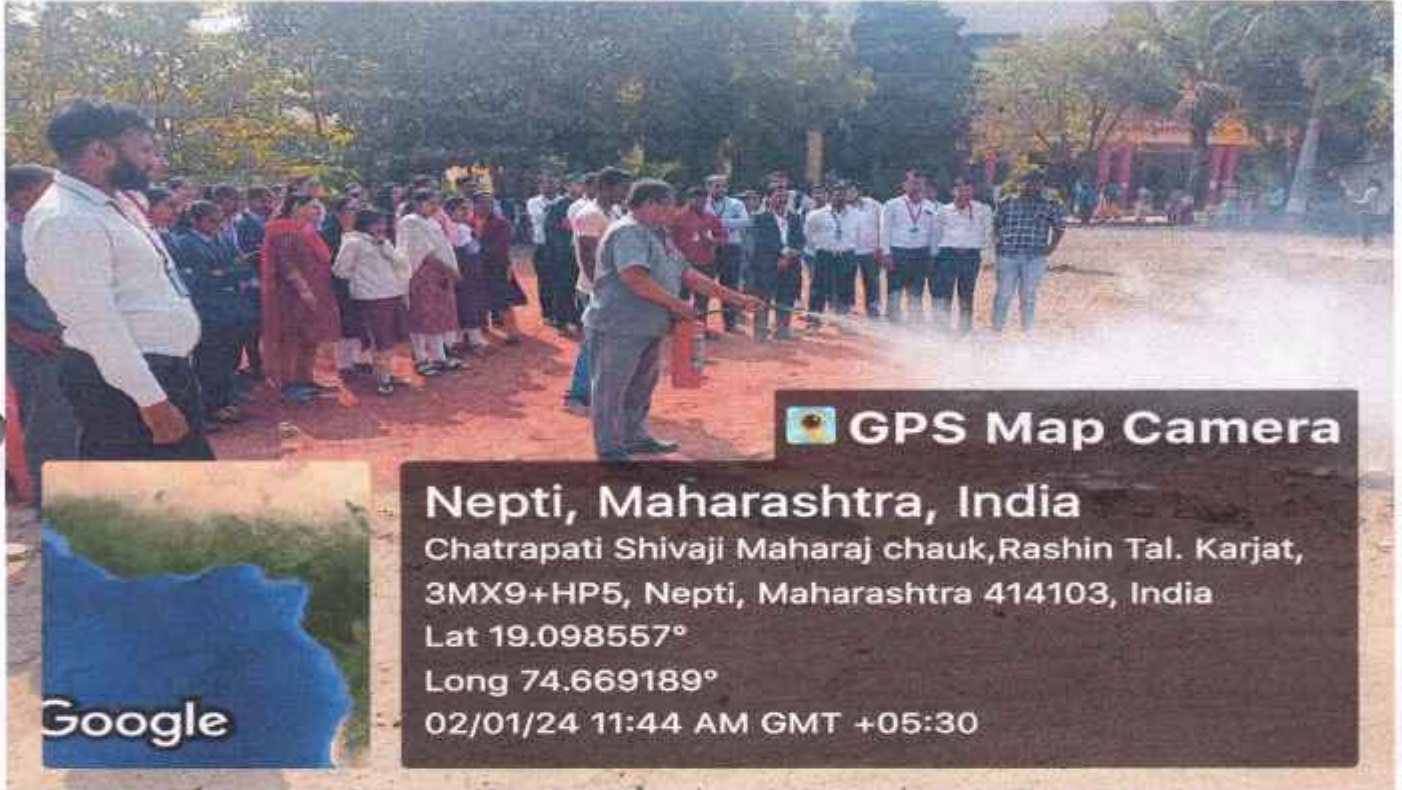
Phone No :- 0241 -2568383

Unipune - ID CEGA019270

Fax No: - 0241 -2568384

Email: ajmvps123@gmail.com, scsmcoe.anr@gmail.com, Website: www.scoea.org

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GPS Map Camera

Nepti, Maharashtra, India

Chatrapati Shivaji Maharaj chauk, Rashin Tal. Karjat,

3MX9+HP5, Nepti, Maharashtra 414103, India

Lat 19.098557°

Long 74.669189°

02/01/24 11:44 AM GMT +05:30



Google

Fire & Safety Coordinator

HOD

HOD

Mechanical Department
Shri Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar

Principal

PRINCIPAL

Shri. Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar





AhmednagarJilha Maratha Vidya Prasarak Samaj's

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DATE: 27/01/2024

Department of Mechanical Engineering

NOTICE

All Students of Mechanical and Computer Engineering Department is hereby informed that Department of Mechanical Engineering is organizing **Guest Lecture** on **"Cloud Computing and MS Preparation"** In TE Computer Class room no 106 on **02/02/2024 at 10:30 AM.**

Mr. Sanket Kamble from Amdocs India Private Limited having five plus year of experience will deliver an expert lecture.


Event Coordinator


HOD

Mechanical Department

Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar


Principal

PRINCIPAL





Ahmednagar Jilha Maratha Vidya Prasarak Samaj's

Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar

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Ref No: **SCSMCOE/2023-24/528**

Date: **27/01/2024**

To,

Mr. Sanket Kamble,

Amdocs India Private Limited,

Pune.

**Subject: Invitation as a Resource Person for Guest Lecture on the Cloud
Computing and MS Exam Preparation.**

Dear Sir,

We are pleased to invite you as a **Resource Person** for guest lecture on the "**Cloud Computing and MS Exam Preparation**", which is scheduled on **2nd February 2024 at 10:30 am**. Your expertise and knowledge in the area would add a great value to the one and all, especially the budding engineers of the country who require the guidance and path-breaking ideas to lead their way through the tough competition in the Global market on this day.

With your vast and in-depth knowledge in the area, you would be expected to deliver a expert lecture on the "**Cloud Computing and MS Exam Preparation**" as we are aware of your great contribution to this field of work. We look forward to your presence and guidance in making the event successful.

Thanking you.

Sanket

Yours faithfully

Y.R. Kharde
Dr. Y.R. Kharde
PRINCIPAL

Shri. Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's

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Respected Sir,

I hope this message finds you well. I am writing on behalf of Shri Chhatrapati Shivaji Maharaj College of Engineering, and I am thrilled to extend an invitation to you for an expert lecture for Students.

Program Details:

Date: 02/02/2024

Time: 10:30 am to 11:30 pm

Venue: SE Computer Engineering Classroom no 106.

Address: Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar

We are very eager to listen you and share your expertise Practical Experience Cloud Computing and MS Exam Preparation. Your insights and knowledge in this area are highly regarded, and we believe your Lecture would greatly benefit our students.

Please let us know if there is any audio visual equipment or materials you would need for your presentation.

If you have any questions or require further information, please do not hesitate to contact me at ganesh.salunke@scoea.org or 8975252071.

Thank you for considering our invitation. We are looking forward to the possibility of your visit and sharing your expertise with our students.





Ahmednagar Jilha Maratha Vidya Prasarak Samaj's

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Students Attendance

Academic Year: 2023-24

Semester: 2nd

Guest Lecture By: Mr. Sanket Kamble

Guest Lecture on : Cloud Computing and MS Exam Preparation

Class: SE/TE Mech/Computer

Date: 02/02/2024

Sl. No.	Class	Name of Student	Signature
01	SE COMP	Ankit Gravkhare	Ankit
02	SE COMP	Ginish Wani	SP
03	SE COMP	Alhamir Kulkarni	
04	SE Comp	Priyanshu Jagdale	
05	SE Comp	Todmal Chaitanya	Todmal
06	SE Comp	Wable Rohan	Rohan
07	SE Comp	Deshmukh Pratik	
08	SE Comp	Gaikwad Swapnil	Swapnil
09	S.E Comp.	Om Ingale	Om
10	S.E Comp	Dhere Rajashri	Rajashri
11	S.E Comp	Vidhate Sanjana	Sanjana
12	SE Comp	Yagare Vidya Vijay	Vidya
13	SE Comp	Patil Renuka	Renuka
14	SE Comp	Sase Bhakti	Bhakti
15	SE Comp	Anjali Vikram Tende	Anjali
16	SE Comp	Forate Ishwari Maruti	Forate
17	SE Comp	Wandhakar Prerana	Prerana
18	SE Comp	Ashi Aute	Ashi
19	SE Comp	Pradnya Kushe	Pradnya
20	SE Comp	Dalvi Ankita Satish	Ankita
21	SE Comp	Todmal Shrutika Balaji	Shrutika
22	SE Comp	Wable Snehal	Snehal
23	SE Comp	Wagh Akansha	Akansha
24	TE Comp	Karte Prachi	Prachi
25	TE Comp	Aparna Gangishetty	Aparna

Event Coordinator



Delitza
HOD
Mechanical Department
Shri Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's

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Students Attendance

Academic Year: 2023-24

Semester: 2nd

Guest Lecture By: Mr. Sanket Kamble

Guest Lecture on : Cloud Computing and MS Exam Preparation

Class: SE/TE Mech/Computer

Date: 02/02/2024

Sl No.	Class	Name of Student	Signature
01	SEmech	Funde Aniket Ajinath	
02	SEME	kakade Pratik Babasaheb	
03	SEME	Dolvi Akash Pandharinath	
04	SEME	Rushikesh Nimase	
05	SEME	Komal Darda	
06	TECO	Kapane Shikhar	
07	TEME	Mehetre Nutan Chakradhar	
08	SEMECH	Gurraj Tejas Anjaneshwar	
09	TEMECH	Londhe Sanket Nandu	
10	SECOMP	Chaudhari Shratika Radhaji	
11	TECOMP	Tribhuvan Renuka Sumbhaji	
12	TECOMP	Thefe Sneha Dattatray	
13	TECOMP	Pund Nikita	
14	TECOMP	Jadhav Nikita	
15	TECOMP	Rohkale Minakshi	
16	TECOMP	Nat Akshata	
17	TECOMP	Khese Praja	
18	TEMECH	Bhayate Shubham	
19	TEMECH	Dentasse Saurabh	
20	TEMECH	Jadhav sagar	
21	TEMECH	Rajat Kulkarni	

Event Coordinator



HOD
HOD

Mechanical Department
Shri Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
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Feedback of Guest

Guest Lecture on : Cloud Computing / MS exams prepar
 Name of the Expert : Sanket Kumbhe
 Contact No : 9130290897 Email ID- sanketkumbhe65@gmail.com
 Date : 02/02/2024

- | | | | | |
|---|--|---------------------------------------|--|-----------------------------------|
| | | Agree | Disagree | |
| 1 | The program was well paced within the allotted time | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| 2 | I would be interested in attending a follow-up, more advanced workshop on this same subject. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| 3 | Level of the Event | Introductory <input type="checkbox"/> | Intermediate <input checked="" type="checkbox"/> | Advanced <input type="checkbox"/> |

- | | | | | | | |
|---|--|---|-------------------------------------|--------------------------|--------------------------|--------------------------|
| | | Excellent | Very Good | Good | Fair | Poor |
| 4 | Hospitality of Host Institute | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 5 | How was the arrangement of the workshop | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 6 | The program overall | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 7 | How do you rate the interest of the audience? | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 8 | Which of the following best describes your current position? | <input type="checkbox"/> Practicing conservator <input checked="" type="checkbox"/> Administrator <input type="checkbox"/> Conservation scientist <input type="checkbox"/> Educator | | | | |

- 9 How many years of professional experience do you have in this field? 04 Years
- 10 Are you interested to participate in such program in our Institute in future? Yes / No

Sanket Kumbhe
 Signature With Date :





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Program Feedback by the Students

Academic Year: 2023-24 Department of Mechanical Engineering Semester: 4th

Guest Lecture By: Mr. Sanket Kumbale

Guest Lecture on: cloud computing and ms exam preparation.

Class: SE MECH. Date: 2/2/2024

Name of Student: Gunjali Tejas Dnyaneshwar

Contact No. 9405403317.

Sr. No.	Content	Excellent	Very Good	Good	Poor
1	How was the College hospitality?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	Was the event information useful for your future career?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	Was the event well-paced within the allotted time?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	How is the College Campus?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	Are the contents presented in an organized manner?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	How was the overall arrangement of the event?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	Was the refreshment provided (Yes/No)? If Yes, how was it..?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	How do you rate the Resources of the event?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
		Too Short	Right Length	Too long	
9	Was this event relevant to the topic?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
		Introductory	Intermediate	Advanced	
10	In your opinion, how was this event?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	If Institute arranges more such events in future, will you be interested to attend?	Yes	No		
		<input checked="" type="checkbox"/>	<input type="checkbox"/>		
12	Would you recommend the event to others?	Yes	No		
		<input checked="" type="checkbox"/>	<input type="checkbox"/>		
13	Please identify any specific priority areas for you that could be the focus at future events	<u>placement related activity.</u>			
14	To what extent were your expectations fulfilled?	<u>80%.</u>			
15	What did you most appreciate/enjoy/think was best about the Workshop? Any suggestions for improvement?	<u>Nicely organised.</u>			

Date: 2/2/2024

[Signature]
Sign





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Program Feedback by the Students

Academic Year: 2023-24 Department of Computer Engineering Semester: 6th
Guest Lecture By: Mr. Sanket Kamble
Guest Lecture on: MS Exam / e Land computing
Class: TE Comp Date: 2/2/24
Name of Student: Nat Akshata Gorakh Contact No. 9403755902

Sr. No.	Content	Excellent	Very Good	Good	Poor
1	How was the College hospitality?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	Was the event information useful for your future career?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	Was the event well-paced within the allotted time?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	How is the College Campus?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	Are the contents presented in an organized manner?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	How was the overall arrangement of the event?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	Was the refreshment provided (Yes/No)? If Yes, how was it..?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	How do you rate the Resources of the event?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
		Too Short	Right Length	Too long	
9	Was this event relevant to the topic?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
		Introductory	Intermediate	Advanced	
10	In your opinion, how was this event?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
11	If Institute arranges more such events in future, will you be interested to attend?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Yes No	
12	Would you recommend the event to others?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Yes No	
13	Please identify any specific priority areas for you that could be the focus at future events	<u>Placement & training Activity</u>			
14	To what extent were your expectations fulfilled?	<u>79%</u>			
15	What did you most appreciate/enjoy/think was best about the Workshop? Any suggestions for improvement?	<u>well planned event</u>			

Date: 2/2/24

Akshata
Sign





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Letter of Thanks

To,

Mr. Sanket Kamble,

Amdocs India Private Limited,

Pune.


Dear Sir,

It was really a great privilege to have your presence for an Expert lecture on "Cloud Computing and MS Exam Preparation" which was held on 2nd February 2024 at 10:30 am. I would like to express my gratitude for your valuable expert talk on **Cloud Computing and MS Exam Preparation** Your valuable guidance had helped us in past and they would help us in future as well. On behalf of the all the Faculties & Students of the College, I greatly appreciate your expert talk.

I hope for the same co-operation from you in near future course of the time.

Thanking you.




Dr. Y. R. Kharde
Principal

PRINCIPAL

Shri. Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's

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Report of an Expert Lecture

"Cloud Computing and MS Exam Preparation"

Name of Event:-A Program on Cloud Computing and MS Exam Preparation

Date: - 02/02/2024

Time: - 10.00 am

Venue: - Class Room No.106

No. of Sessions: - 01

Department: - Mechanical Engineering

No. of Participants: - 55 Students

Objective: - To aware the Students about the Cloud Computing and MS Exam Preparation

Name of Expert: - Mr. Sanket Kamble Amdocs India Private Limited, Pune

Event Description: -

In order to create an awareness of "Cloud Computing and MS Exam Preparation", the Department of Mechanical Engineering has organize the guest or expert lecture on above topic by Mr.Sanket Kamble from Amdocs India Private Limited, Pune.

The session on cloud computing was started after the felicitation of guest in presence of HOD Mechanical, Staffs and Students. Mr.Sanket Kamble Sir has given an importance of cloud computing in present era. He has guided the students how cloud computing is important for faster innovation, flexible resources, and economies of scale. He also discussed the different types of cloud computing along with variety of examples.

After this session he has guided the students how to prepare for MS exam. What are the available books and websites for MS Preparation. An expert lecture was ended by question and answering session.

Conclusion of Event: - Students who attended this an expert lecture got benefited. They are very much aware about the How to prepare for MS Examination and importance of cloud computing.

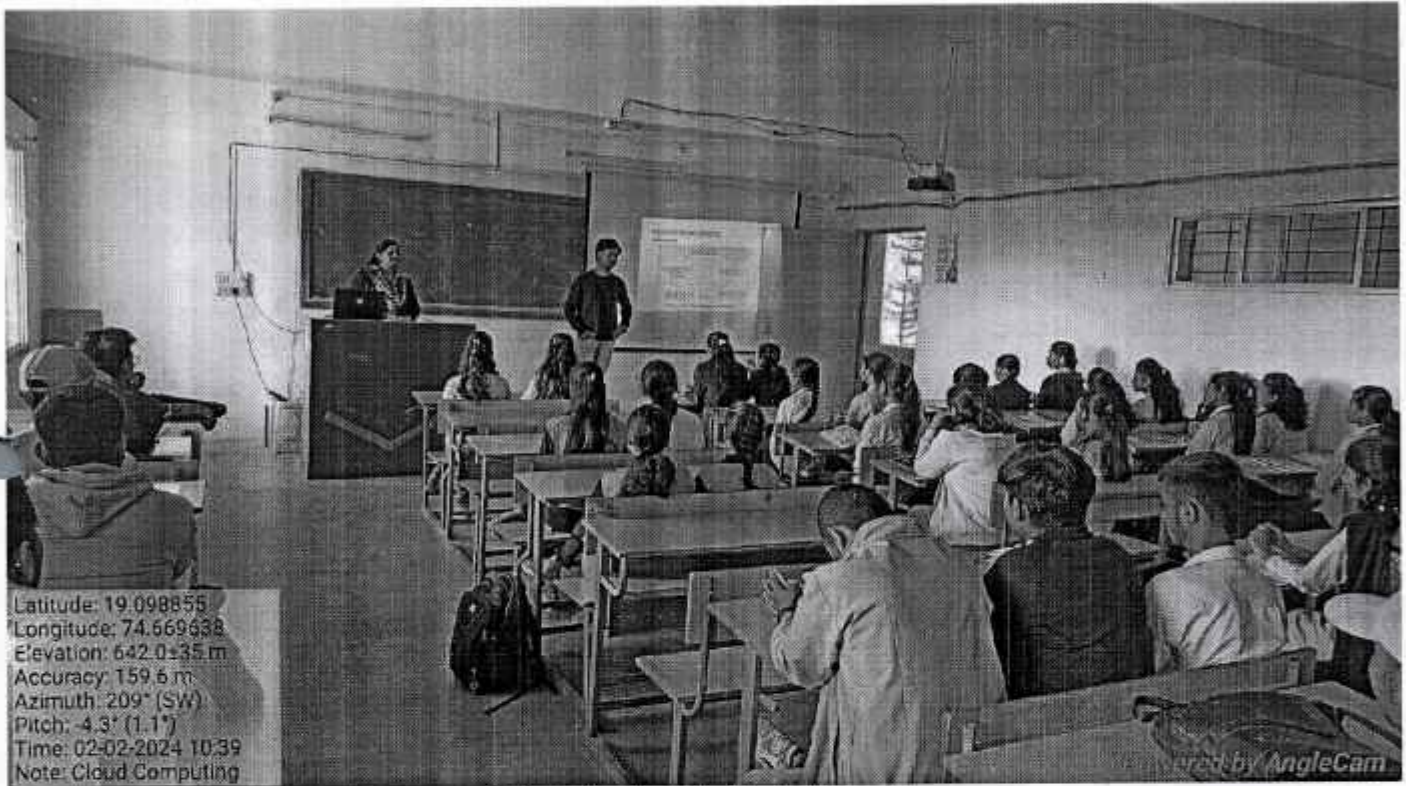




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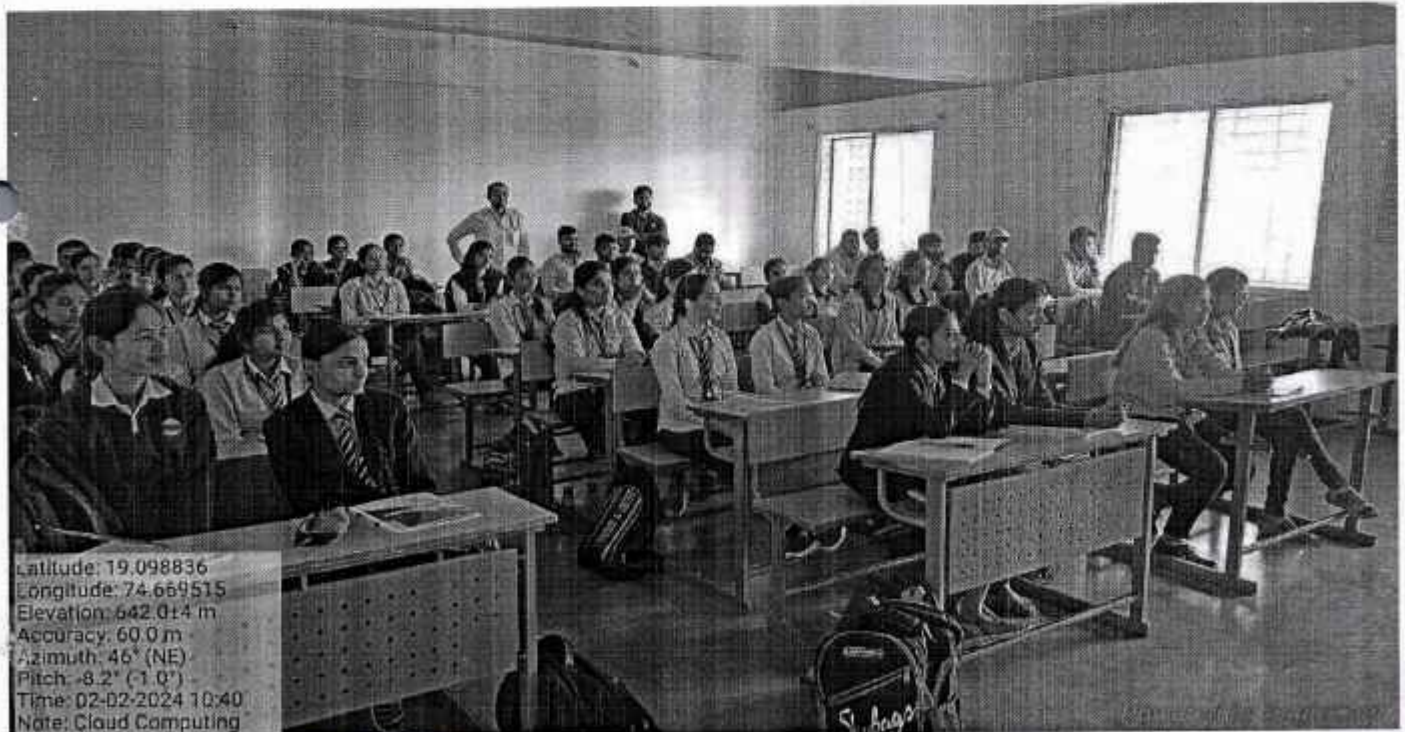
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Latitude: 19.098855
Longitude: 74.669638
Elevation: 642.0±35 m
Accuracy: 159.6 m
Azimuth: 209° (SW)
Pitch: -4.3° (1.1°)
Time: 02-02-2024 10:39
Note: Cloud Computing

Created by AngleCam

Orientation by Mr. Sanket Kamble



Latitude: 19.098836
Longitude: 74.669515
Elevation: 642.0±4 m
Accuracy: 60.0 m
Azimuth: 46° (NE)
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Time: 02-02-2024 10:40
Note: Cloud Computing



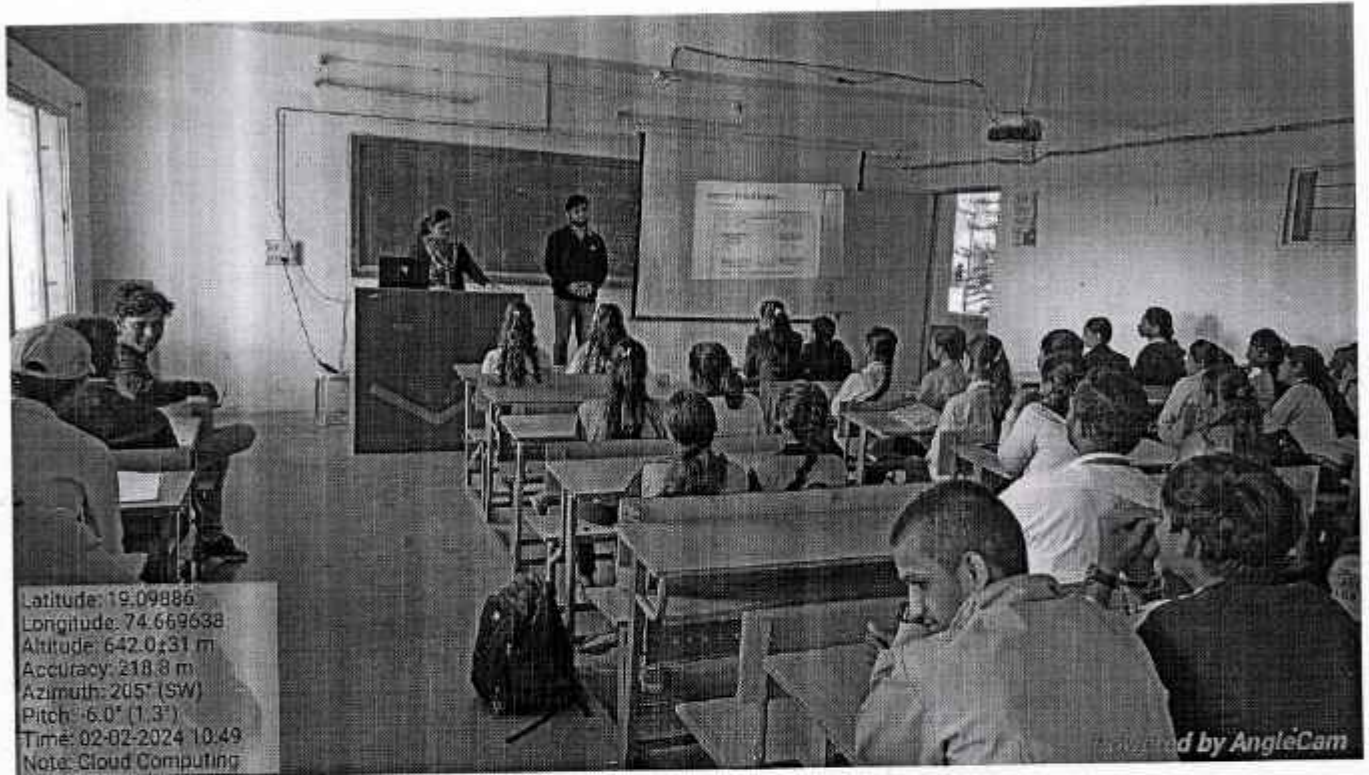
Students Attending the session



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
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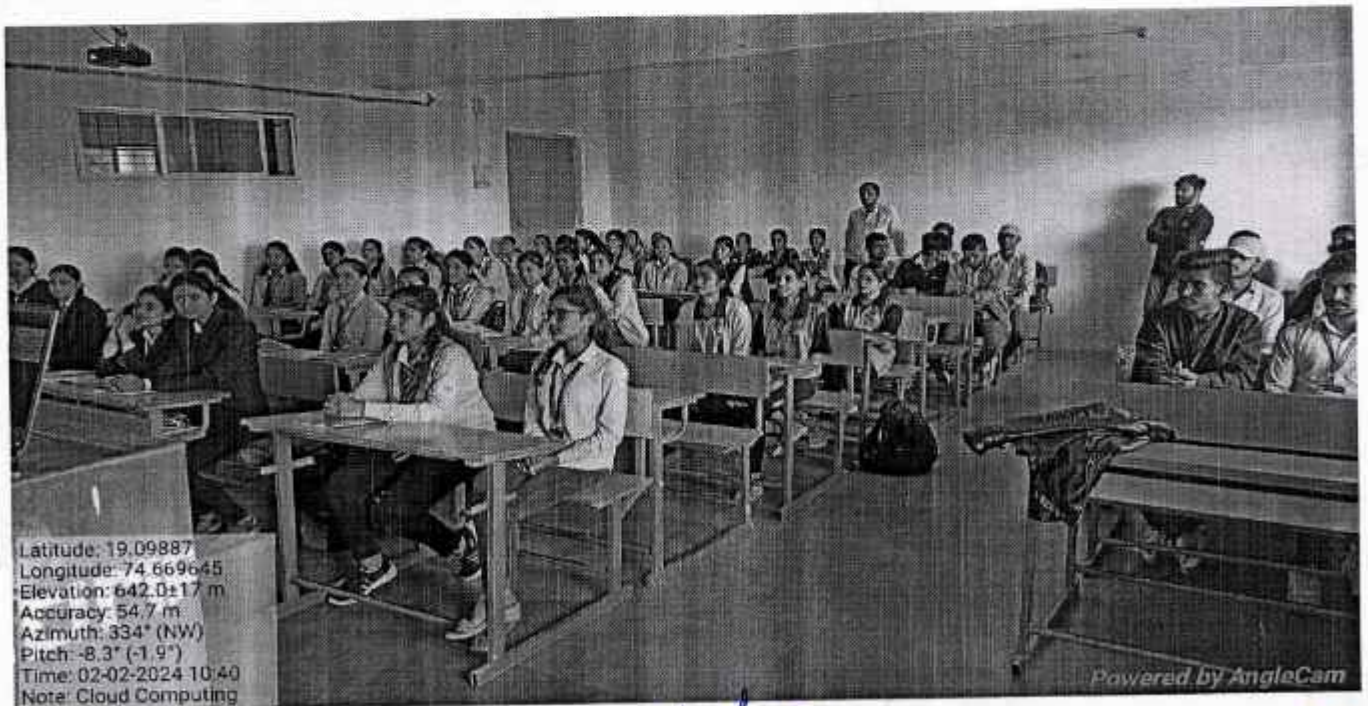
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Latitude: 19.09886
Longitude: 74.669638
Altitude: 642.0±31 m
Accuracy: 218.8 m
Azimuth: 205° (SW)
Pitch: 6.0° (1.3°)
Time: 02-02-2024 10:49
Note: Cloud Computing

Powered by AngleCam



Latitude: 19.09887
Longitude: 74.669645
Elevation: 642.0±17 m
Accuracy: 54.7 m
Azimuth: 334° (NW)
Pitch: -8.3° (-1.9°)
Time: 02-02-2024 10:40
Note: Cloud Computing

Powered by AngleCam

Event Coordinator
Prof. G.B.Salunke



HOD

Prof. A.B.Kale
HOD

Mechanical Department
Shri Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar

Principal

Dr. Y.R.Kharde
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Ref No:- SC5MCOE / 2023-24 / MECH b7

Date:- 10/04/2024

NOTICE

All students of **SE Mechanical** are hereby informed that hands on workshop on solid modelling by Solidworks is arranged by Mechanical Department under MESA from 15th April 2024 to 22nd April 2024. The workshop will include training on Solidworks software by industry expert. No registration fee will be collected for the workshop. It is mandatory for all the students to attend the workshop. Failure in attendance of workshop may lead to strict action against him/her.


Workshop Coordinator




HOD
HOD
Mechanical Department
Sri Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar,



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's

Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar



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Ref. No. : SCSMCOE / 2023 - 2024 / 913

Date : 10/04/2024

To,
Mr. Akshay Karale
Proprietor,
MECHCAD Engineering,
Ahmednagar

Subject: Invitation as a Resource Person for 5 days Workshop on "Solid Modeling by using SOLIDWORKS"

Respected Sir,

We are pleased to invite you as a Resource Person for the Seminar on "Solid Modeling by using SOLIDWORKS" for our SE Mechanical students scheduled on Monday 15/04/2024 to Monday 22/04/2024. Your expertise and knowledge in the area would add a great value to the one and all, especially the budding engineers of the country who require the guidance and path-breaking ideas to lead their way through the tough competition in the Global market on this day.

With your vast and in-depth knowledge in the area, you would be expected to deliver the 5 days workshop on the "Solid Modeling by using SOLIDWORKS" as we are aware of your great contribution to this field of work.

We look forward to your presence and guidance in making the event successful.

Thanking you.

Yours faithfully,

Dr. Y.R. Kharde

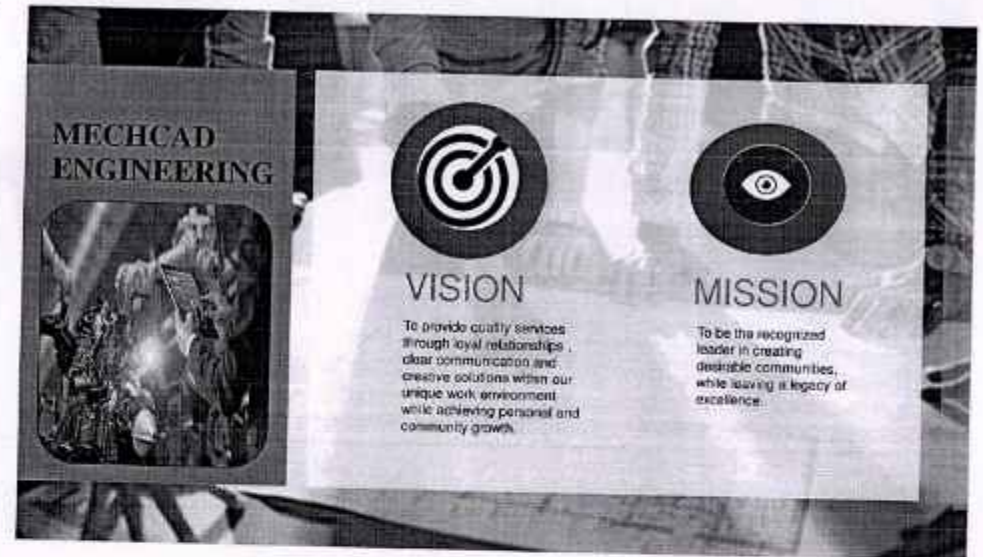
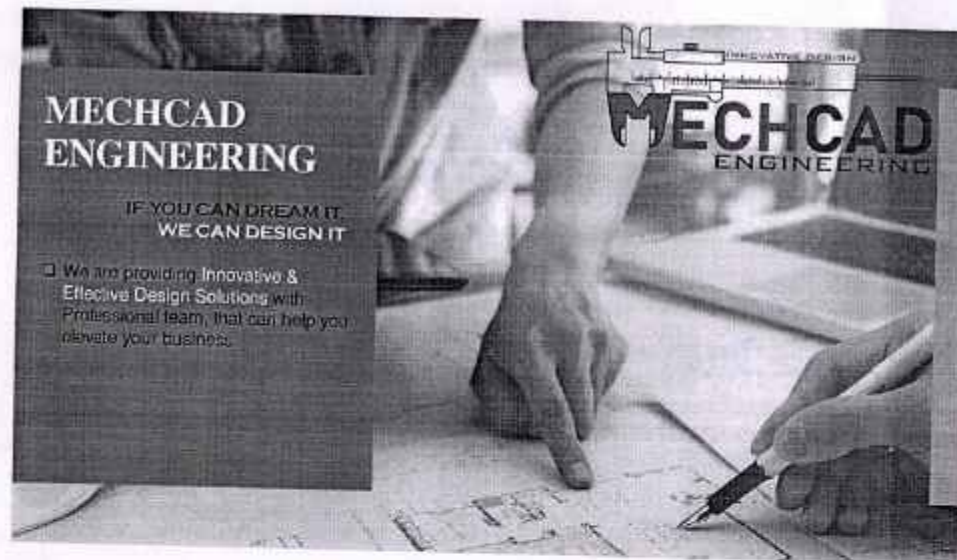
PRINCIPAL

Shri. Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar



Received

10/04/2024



KEY PERSONS



AKSHAY KARALE
FOUNDER
 BE MECHANICAL
 8 years Prodc. Engineer experience in WIPEDHROD. SATC Qualified in 2011. Experience in Product Design and semi Automation line PLC Programming and knowledge of electronic equipment.



SAURABH HALGAONKAR
CO-FOUNDER
 BE MECHANICAL
 18 years Prodc. Engineer experience in WIPEDHROD and 1.5 year SPM Design in CAD/CAM Services. Expertise in Product Design, Mold Design, SPM Design.



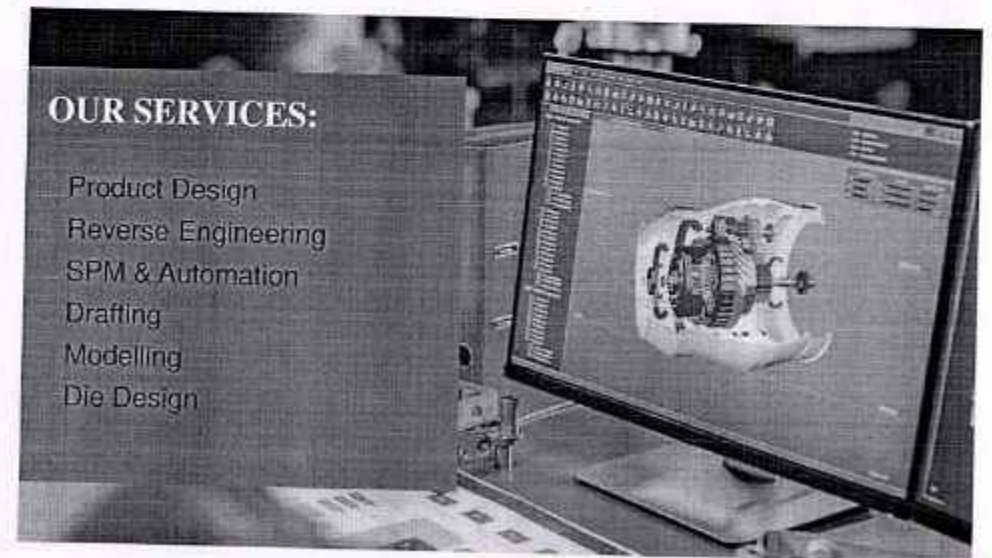
PRAVIN DHONDE
Design Engineer
 BE MECHANICAL
 1 Year experience in production and design. Expertise in Modelling Drafting.



TUSHAR BHINGARE
Design Engineer
 DIPLOMA MECHANICAL
 Expertise in Modelling Drafting. Knowledge in Design Software.



SANKET NANGAL
CAE Engineer
 BE MECHANICAL
 3.5 Year CAD experience in DWG Automation. Expertise in CAE.



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Department of Mechanical Engineering

5 Days Workshop on "Solid modelling Using SOLIDWORKS"

Schedule of Program (15/04/2024 – 22/04/2024)

Day & Date	Morning Session (10.00 am to 12.00 pm)		Afternoon Session (12.45 to 02.45 pm)		Evening Session (03.00 to 05.00 pm)
Day 1 15/04/2024	Session 1	L U N C H B R E A K	Session 2	S H O R T B R E A K	Session 3
	Basics & Introduction		Basics & Introduction		Basics & Introduction
Day 2 16/04/2024	Session 4		Session 5		Session 6
	Sketching with SolidWorks		Sketching with SolidWorks		Sketching with SolidWorks
Day 3 18/04/2024	Session 7		Session 8		Session 9
	Part Modeling		Part Modeling		Part Modeling & Advanced Part Modeling
Day 4 19/04/2024	Session 10		Session 11		Session 12
	Advanced Part Modeling		Advanced Part Modeling		Assembly Mode
Day 5 22/04/2024	Session 13		Session 14		Session 15
	Assembly Mode		Drafting		Drafting

[Signature]
 [Co-ordinator]



[Signature]
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 of Engineering, Nepti, Ahmednagar



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Department of Mechanical Engineering

5 Days Workshop

on

“Solid Modeling using SOLIDWORKS”

Syllabus Details:

Day 1 15/04/2024	Morning Session	Topic Name:	Basics & Introduction
		Content	Introduction to Design, What is design?, Importance of Design in Industry.
	Afternoon Session	Topic Name:	Basics & Introduction
		Content	Graphic User Interface, System Requirements Parametric Design, Basic part modeling
	Evening Session	Topic Name:	Basics & Introduction
		Content	Feature based modeling, File Management, Managing SolidWorks environment.
Day 2 16/04/2024	Morning Session	Topic Name:	Sketching with SolidWorks
		Content	2D Sketching, Sketching entities and relations, Sketch tools, Basics of views.
	Afternoon Session	Topic Name:	Sketching with SolidWorks
		Content	3D Sketching, Editing & its features, Dimensions
	Evening Session	Topic Name:	Sketching with SolidWorks
		Content	Sketch tool-Mirror, Convert entity-Move & Copy
Day 3 18/04/2024	Morning Session	Topic Name:	Part Modeling
		Content	Part Modeling, Extrude and Cut extrude, Revolve and Sweep
	Afternoon Session	Topic Name:	Part Modeling
		Content	View toolbar, Creating Reference geometries, Fillet and Chamfer

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[Co-ordinator]



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	Evening Session	Topic Name:	Part Modeling & Advanced Part Modeling
		Content	Hole wizard, Calculating weight/mass & other geometric properties, Export / Import of CAD files Adding ribs and draft, Circular and rectangular pattern, Shell and Boss feature.
Day 4 19/04/2023	Morning Session	Topic Name:	Advanced Part Modeling
		Content	Configuration and Design Tables, Material Library & Assigning Material.
	Afternoon Session	Topic Name:	Advanced Part Modeling
		Content	Library Features & Smart Fasteners, Boolean operations.
	Evening Session	Topic Name:	Assembly Mode
		Content	Getting started with Assembly, Inserting components in assembly Top-Down Assembly Feature Manager Design tree & Symbols, Hiding components & controlling transparency.
Day 5 20/04/2023	Morning Session	Topic Name:	Assembly Mode
		Content	Assemblies Using mates in assembly Use of Smart Fasteners, Bottom-Up Assembly, Interference detection and misalignment of holes, Exploding assemblies and adding explode lines.
	Afternoon Session	Topic Name:	Drafting
		Content	Generating detail drawings from Model, Drafting overview, Drawing sheets and views, Adding drawing views, View settings and drawing properties, Smart Dimensioning.
	Evening Session	Topic Name:	Drafting
		Content	Annotations and Symbols, Sheet Formats and Templates, Ballooning for nomenclature, Adding Bill of Material and tables.

Perk

{Co-ordinator}



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Shri Chhatrapati Shivaji Maharaj College
of Engineering, Nepu, Ahmednagar



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's

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DEPARTMENT OF MECHANICAL ENGINEERING

One Week Certificate program on

"Solid Modelling Using SOLIDWORKS"

Date-15/04/2024

Sr. No.	Full Name of The Candidate	10 AM - 12 NOON	12.45 PM - 02.45 PM	03.00 PM - 05.00 PM
1	Aware Tejas Ravindra	A.T.R	A.T.R	A.T.R
2	Bandal Swanand Sambhaji	BST	BST	BST
3	Barde Prathamesh Anil	Barde	Barde	Barde
4	Bhawar Tushar Balasaheb	Bha	Bha	Bha
5	Bhogade Pratik Santosh	Pratik	Pratik	Pratik
6	Bhosale Premraj Purushottam	P.P.Bhosale	P.P.Bhosale	P.P.Bhosale
7	Bitla Varun Girish	Varun	Varun	Varun
8	Bojja Prashant Dilip	prashant	prashant	prashant
9	Chaudhari Chaitanya Dattatraya	C.C.D	C.C.D	C.C.D
10	Chavan Akshata Subhash	chavan	-AB-	chavan
11	Dhage Vaishnav Sunil	Dhage	Dhage	Dhage
12	Dhavan Swaraj Anil	Dhavan	Dhavan	Dhavan
13	Dodake Nikhil Lahu	Nikhil	Nikhil	Nikhil
14	Dongare Tushar Balu	Tushar	Tushar	Tushar
15	Dudhade Vishal Ravindra	Vishal P.D	Vishal, P.D	Vishal-P.D
16	Edke Naresh Pravin	Naresh	Naresh	Naresh
17	Gaikwad Raviraj Sambhaji	Yeb	Yeb	Yeb
18	Gargund Aparna Satish	Aparna G	Aparna G	Aparna G
19	Gaurav Santosh Bhalke	Santosh	Santosh	Santosh
20	Ghule Vaishnavi Laxman	VG	VG	VG
21	Gire Shital Shrikant	Shital	Shital	Shital
22	Gosavi Mayuresh Vijaykumar	Mayur	Mayur	Mayur
23	Gunjal Tejas Dnyaneshwar	T.D	T.D	T.D
24	Gunjal Vaibhav Vijay	Vaibhav	Vaibhav	Vaibhav
25	Gunjal Vijay Sitaram	Vijay	Vijay	Vijay
26	Harishchandre Nayan Janardhan	N. Harishchandre	N. Harishchandre	-AB-
27	Irole Mayuri Dhananjay	Mayuri	Mayuri	Mayuri
28	Kandekar Gaurav Anil	Gaurav	Gaurav	Gaurav
29	Kandekar Krushna Sudhakar	K.K.S	K.K.S	K.K.S
30	Kardile Radhika Rajesh	Radhika	Radhika	Radhika
31	Khetmalas Jayesh Santosh	Jay	Jay	Jay
32	Khetmalas Omkar Ashok	Omkar	Omkar	Omkar
33	Kimbhani Anjali Santosh	Anjali	Anjali	Anjali
34	Kompelli Rahul Anil	K.R.A	K.R.A	K.R.A





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35	Kotkar Abhijeet Raosaheb	<i>Abhijeet</i>	<i>Abhijeet</i>	<i>Abhijeet</i>
36	Kshirsagar Suyash Ashok	<i>Suyashit</i>	<i>Suyashit</i>	<i>Suyashit</i>
37	Kulat Pratik Sharad	<i>P.S./Kulat</i>	<i>P.S./Kulat</i>	<i>P.S./Kulat</i>
38	Londhe Sanket Nandu	<i>Sanket</i>	<i>Sanket</i>	<i>Sanket</i>
39	Markad Rutuja Mahadev	<i>Markad</i>	<i>Markad</i>	<i>Markad</i>
40	Mehetre Nutan Chakradhar	<i>Mehetre N.C</i>	<i>Mehetre N.C</i>	<i>Mehetre N.C</i>
41	Mhaske Amruta Raju	<i>Amruta</i>	<i>Amruta</i>	<i>Amruta</i>
42	Mohite Harshal Sanyosh	<i>Harshal</i>	<i>Harshal</i>	<i>Harshal</i>
43	Mungase Tejas Sandip	<i>Tejas</i>	<i>Tejas</i>	<i>Tejas</i>
44	Patole Tushar Dadasaheb	<i>Tushar</i>	<i>Tushar</i>	<i>Tushar</i>
45	Pawar Akash Madhukar	<i>Akash</i>	<i>Akash</i>	<i>Akash</i>
46	Pawar Akshay Bhanudas	<i>Akshay</i>	<i>Akshay</i>	<i>Akshay</i>
47	Prajwal Prakash Dhadge	<i>Prajwal</i>	<i>Prajwal</i>	<i>Prajwal</i>
48	Pund Rushabh Mohan	<i>Rushabh</i>	<i>Rushabh</i>	<i>Rushabh</i>
49	Raut Sumit Kiran	<i>Sumit</i>	<i>Sumit</i>	<i>Sumit</i>
50	Salunke Dattatray Babanrao	<i>Dattatray</i>	<i>Dattatray</i>	<i>Dattatray</i>
51	Salve Amit Nitin	<i>Amit</i>	<i>Amit</i>	<i>Amit</i>
52	Sase Nayan Vilas	<i>Nayan</i>	<i>Nayan</i>	<i>Nayan</i>
53	Shelake Satyam Vishnu	<i>Satyam</i>	<i>Satyam</i>	<i>Satyam</i>
54	Shinde Dhanashree Dnyaneshwar	<i>D. Shinde</i>	<i>D. Shinde</i>	<i>D. Shinde</i>
55	Shraddha Dnyandev More	<i>S. More</i>	<i>S. More</i>	<i>S. More</i>
56	Thange Akshada Shivaji	<i>Akshada</i>	<i>Akshada</i>	<i>Akshada</i>
57	Udawant Prathamesh Sanjay	<i>Prathamesh</i>	<i>Prathamesh</i>	<i>Prathamesh</i>
58	Wagh Dipak Revannath	<i>Dipak</i>	<i>Dipak</i>	<i>Dipak</i>
59	Wagh Shubhangi Bhausaheb	<i>Shubangi</i>	<i>Shubangi</i>	<i>Shubangi</i>
60	Waykar Pradip Trimbak	<i>Pradip</i>	<i>Pradip</i>	<i>Pradip</i>
61	Zarekar Dipak Sakharam	<i>Dipak</i>	<i>Dipak</i>	<i>Dipak</i>



Rohamare
Prof. R. V. Rohamare

Event Coordinator

Kale
Prof. A. B. Kale

HOD

Mechanical Department
 Shri Chhatrapati Shivaji Maharaj College of Engineering, Ahmednagar



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
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3	Barde Prathamesh Anil	Barde	Barde	Barde
4	Bhavar Tushar Balasaheb	- AB -	- AB -	- AB -
5	Bhogade Pratik Santosh	Pratik	Pratik	Pratik
6	Bhosale Premraj Purushottam	P.P.Bhosale	P.P.Bhosale	P.P.Bhosale
7	Bitla Varun Girish	Varun	Varun	Varun
8	Bojja Prashant Dilip	prashant	prashant	prashant
9	Chaudhari Chaitanya Dattatraya	C.C.D	C.C.D	C.C.D
10	Chavan Akshata Subhash	chavan	chavan	chavan
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12	Dhavan Swaraj Anil	Dhavan	Dhavan	Dhavan
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14	Dongare Tushar Balu	Tushar	Tushar	Tushar
15	Dudhade Vishal Ravindra	Vishal P	Vishal P	Vishal P
16	Edke Naresh Pravin	Enr	Enr	Enr
17	Gaikwad Raviraj Sambhaji	geb	geb	geb
18	Gargund Aparna Satish	Aparna.G	Aparna.G	Aparna.G
19	Gaurav Santosh Bhalke	G.santosh	G.santosh	G.santosh
20	Ghule Vaishnavi Laxman	ghule	ghule	ghule
21	Gire Shital Shrikant	Shital	Shital	Shital
22	Gosavi Mayuresh Vijaykumar	Gm	Gm	Gm
23	Gunjal Tejas Dnyaneshwar	Tejas	Tejas	Tejas
24	Gunjal Vaibhav Vijay	- AB -	- AB -	- AB -
25	Gunjal Vijay Sitaram	vijay	vijay	vijay
26	Harishchandre Nayan Janardhan	No Harishchandre	No Harishchandre	No Harishchandre
27	Irole Mayuri Dhananjay	Mayuri	Mayuri	Mayuri
28	Kandekar Gaurav Anil	Gaurav.K	Gaurav.K	Gaurav.K
29	Kandekar Krushna Sudhakar	K.K.S	K.K.S	K.K.S
30	Kardile Radhika Rajesh	Radhika	Radhika	Radhika
31	Khetmalas Jayesh Satish	Jayesh	Jayesh	Jayesh
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60	Waykar Pradip Trimbak	Pradip	Pradip	Pradip
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Prof. R. V. Rohamare
 Event Coordinator



Prof. A. B. Kale

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5	Bhogade Pratik Santosh	Pratik	Pratik	Pratik
6	Bhosale Premraj Purushottam	P.P.Bhosale	P.P.Bhosale	P.P.Bhosale
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9	Chaudhari Chaitanya Dattatraya	C.C.D	C.C.D	C.C.D
10	Chavan Akshata Subhash	chavan	chavan	chavan
11	Dhage Vaishnav Sunil	Dhage	Dhage	Dhage
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13	Dodake Nikhil Lahu	Dodake	Dodake	Dodake
14	Dongare Tushar Balu	Tushar	Tushar	Tushar
15	Dudhade Vishal Ravindra	-AB-	-AB-	-AB-
16	Edke Naresh Pravin	Edke	Edke	Edke
17	Gaikwad Raviraj Sambhaji	Yeb	Yeb	Yeb
18	Gargund Aparna Satish	Aparna.G	Aparna.G	Aparna.G
19	Gaurav Santosh Bhalke	Santosh	Santosh	Santosh
20	Ghule Vaishnavi Laxman	Ghule	Ghule	Ghule
21	Gire Shital Shrikant	Shital	Shital	Shital
22	Gosavi Mayuresh Vijaykumar	Mayur	Mayur	Mayur
23	Gunjal Tejas Dnyaneshwar	T.D.J	T.D.J	T.D.J
24	Gunjal Vaibhav Vijay	Vijay	Vijay	Vijay
25	Gunjal Vijay Sitaram	Vijay	Vijay	Vijay
26	Harishchandre Nayan Janardhan	No Harishchandre	No Harishchandre	No Harishchandre
27	Irole Mayuri Dhananjay	Mayuri	Mayuri	Mayuri
28	Kandekar Gaurav Anil	Gaurav	Gaurav	Gaurav
29	Kandekar Krushna Sudhakar	K.K	K.K	K.K
30	Kardile Radhika Ramesh	Radhika	Radhika	Radhika
31	Khetmalas Jayesh Satish	Jayesh	Jayesh	Jayesh
32	Khetmalas Omkar Ashok	Omkar	Omkar	Omkar
33	Kimbahune Anjali Santosh	Anjali	Anjali	Anjali
34	Kompelli Rahul Anil	K.R.A	K.R.A	-AB-





Ahmednagar Jilha Maratha Vidya Prasarak Samaj's

Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar

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35	Kotkar Abhijeet Raosaheb	Abhijeet	Abhijeet	Abhijeet
36	Kshirsagar Suyash Ashok	Suyashik	Suyashik	Suyashik
37	Kulat Pratik Sharad	Pratik	Pratik	Pratik
38	Londhe Sanket Nandu	Sanket	Sanket	Sanket
39	Markad Rutuja Mahadev	Rutuja	Rutuja	Rutuja
40	Mehetre Nutan Chakradhar	Mehetre N.C	Mehetre N.C	Mehetre N.C
41	Mhaske Amruta Raju	Amruta	Amruta	Amruta
42	Mohite Harshal Sanyosh	Harshal	Harshal	Harshal
43	Mungase Tejas Sandip	Tejas	Tejas	Tejas
44	Patole Tushar Dadasaheb	Tushar	Tushar	Tushar
45	Pawar Akash Madhukar	Amp	Amp	Amp
46	Pawar Akshay Bhanudas	Akshay	Akshay	Akshay
47	Prajwal Prakash Dhadge	Prajwal	Prajwal	Prajwal
48	Pund Rushabh Mohan	Pund	Pund	Pund
49	Raut Sumit Kiran	Sumit	Sumit	Sumit
50	Salunke Dattatray Babanrao	Dattatray	Dattatray	Dattatray
51	Salve Amit Nitin	Amit	Amit	Amit
52	Sase Nayan Vilas	Nayan	Nayan	-A B-
53	Shelake Satyam Vishnu	Satyam	Satyam	Satyam
54	Shinde Dhanashree Dnyaneshwar	SL de	SL de	SL de
55	Shraddha Dnyandev More	S. More	S. More	S. More
56	Thange Akshada Shivaji	Akshada	Akshada	Akshada
57	Udawan Prathamesh Sanjay	Prathamesh	Prathamesh	Prathamesh
58	Wagh Dipak Revannath	Dipak	Dipak	Dipak
59	Wagh Shubhangi Bhausaheb	Shubhangi	Shubhangi	Shubhangi
60	Waykar Pradip Trimbak	Pradip	Pradip	Pradip
61	Zarekar Dipak Sakharam	Dipak	Dipak	Dipak

Prof. R. V. Rohamare
 Event Coordinator



Prof. A. B. Kale

HOD
 Mechanical Department
 Shri Chhatrapati Shivaji Maharaj College
 of Engineering, Nepti, Ahmednagar



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DEPARTMENT OF MECHANICAL ENGINEERING

One Week Certificate program on

"Solid Modelling Using SOLIDWORKS"

Date-19/04/2024

Sr. No.	Full Name of The Candidate	10 AM - 12 NOON	12.45 PM- 02.45 PM	03.00 PM- 05.00 PM
1	Aware Tejas Ravindra	A.T.R	A.T.R	A.T.R
2	Bandal Swanand Sambhaji	B.S.	B.S.	B.S.
3	Barde Prathamesh Anil	Barde	Barde	Barde
4	Bhawar Tushar Balasaheb	Bh.	Bh.	Bh.
5	Bhogade Pratik Santosh	P.S.	P.S.	P.S.
6	Bhosale Premraj Purushottam	P.P. Bhosale	P.P. Bhosale	P.P. Bhosale
7	Bitla Varun Girish	Varun	Varun	Varun
8	Bojja Prashant Dilip	prashant	prashant	prashant
9	Chaudhari Chaitanya Dattatraya	C.C.D	C.C.D	C.C.D
10	Chavan Akshata Subhash	chavan	chavan	chavan
11	Dhage Vaishnav Sunil	Dhage	Dhage	Dhage
12	Dhavan Swaraj Anil	Dhavan	Dhavan	Dhavan
13	Dodake Nikhil Lahu	Nikhil	Nikhil	Nikhil
14	Dongare Tushar Balu	Tushar	Tushar	Tushar
15	Dudhade Vishal Ravindra	Vishal P.P	Vishal P.P	Vishal P.P
16	Edke Naresh Pravin	Naresh	Naresh	Naresh
17	Gaikwad Raviraj Sambhaji	Yeb	Yeb	Yeb
18	Gargund Aparna Satish	Aparna.G	Aparna.G	Aparna.G
19	Gaurav Santosh Bhalke	G.Santosh	G.Santosh	G.Santosh
20	Ghule Vaishnavi Laxman	Yeb	Yeb	Yeb
21	Gire Shital Shrikant	Shital	Shital	Shital
22	Gosavi Mayuresh Vijaykumar	Mayur	Mayur	Mayur
23	Gunjal Tejas Dnyaneshwar	T.D.	T.D.	T.D.
24	Gunjal Vaibhav Vijay	V.V.	V.V.	V.V.
25	Gunjal Vijay Sitaram	Vijay	- AB -	- AB -
26	Harishchandre Nayan Janardhan	N. Harishchandre	N. Harishchandre	N. Harishchandre
27	Irole Mayuri Dhananjay	Mayuri	Mayuri	Mayuri
28	Kandekar Gaurav Anil	Gaurav.k	Gaurav.k	Gaurav.k
29	Kandekar Krushna Sudhakar	K.K.S	K.K.S	K.K.S
30	Kardile Radhika Rajesh	Radhika	Radhika	Radhika
31	Khetmalas Jayesh Satish	J.S.	J.S.	J.S.
32	Khetmalas Omkar Ashok	Omkar	Omkar	Omkar
33	Kimbohane Anjali Santosh	Anjali	Anjali	Anjali
34	Kompe Ramesh Anil	K.R.A	K.R.A	K.R.A





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38	Londhe Sanket Nandu	Sanket	Sanket	Sanket
39	Markad Rutuja Mahadev	Markad	Markad	Markad
40	Mehetre Nutan Chakradhar	Mehetre N.C	Mehetre N.C	Mehetre N.C
41	Mhaske Amruta Raju	Amruta	Amruta	Amruta
42	Mohite Harshal Sanyosh	Harshal	AB	Harshal
43	Mungase Tejas Sandip	Tejas	Tejas	Tejas
44	Patole Tushar Dadasaheb	Tushar	Tushar	Tushar
45	Pawar Akash Madhukar	Akash	Akash	Akash
46	Pawar Akshay Bhanudas	Akshay	Akshay	Akshay
47	Prajwal Prakash Dhadge	Prajwal	Prajwal	Prajwal
48	Pund Rushabh Mohan	Rushabh	Rushabh	Rushabh
49	Raut Sumit Kiran	Sumit	Sumit	Sumit
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51	Salve Amit Nitin	Amit	Amit	Amit
52	Sase Nayan Vilas	Nayan	Nayan	Nayan
53	Shelake Satyam Vishnu	Satyam	Satyam	Satyam
54	Shinde Dhanashree Dnyaneshwar	D Shinde	D Shinde	D Shinde
55	Shraddha Dnyandev More	S. More	S. More	S. More
56	Thange Akshada Shivaji	Akshada	Akshada	Akshada
57	Udawan Prathamesh Sanjay	Prathamesh	Prathamesh	Prathamesh
58	Wagh Dipak Revannath	Dipak	Dipak	Dipak
59	Wagh Shubhangi Bhausaheb	Shubhangi	Shubhangi	Shubhangi
60	Waykar Pradip Trimbak	Pradip	Pradip	Pradip
61	Zarekar Dipak Sakharam	Dipak	Dipak	Dipak

Prof. R. V. Rohamare

Event Coordinator



Prof. A. B. Kale

HOD

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One Week Certificate program on

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Date-22/04/2024

Sr. No.	Full Name of The Candidate	10 AM - 12 NOON	12.45 PM- 02.45 PM	03.00 PM- 05.00 PM
1	Aware Tejas Ravindra	- A.B. -	A.T.R	A.T.R
2	Bandal Swanand Sambhaji	Bandal	Bandal	Bandal
3	Barde Prathamesh Anil	Barde	Barde	- A.B. -
4	Bhawar Tushar Balasaheb	Bhawar	Bhawar	Bhawar
5	Bhogade Pratik Santosh	Bhogade	Bhogade	Bhogade
6	Bhosale Premraj Purushottam	P.P.Bhosale	P.P.Bhosale	P.P.Bhosale
7	Bitla Varun Girish	Varun	Varun	Varun
8	Bojja Prashant Dilip	prashant	prashant	prashant
9	Chaudhari Chaitanya Dattatraya	C.C.D	C.C.D	C.C.D
10	Chavan Akshata Subhash	chavan	chavan	chavan
11	Dhage Vaishnav Sunil	Dhage	Dhage	Dhage
12	Dhavan Swaraj Anil	Dhavan	Dhavan	Dhavan
13	Dodake Nikhil Lahu	Dodake	Dodake	Dodake
14	Dongare Tushar Balu	Dongare	Dongare	Dongare
15	Dudhade Vishal Ravindra	Vishal.R.D	Vishal.R.D	Vishal.R.D
16	Edke Naresh Pravin	Naresh	Naresh	Naresh
17	Gaikwad Raviraj Sambhaji	Yeb	Yeb	Yeb
18	Gargund Aparna Satish	Aparna.G	Aparna.G	Aparna.G
19	Gaurav Santosh Bhalke	Santosh	Santosh	Santosh
20	Ghule Vaishnavi Laxman	Ghule	Ghule	Ghule
21	Gire Shital Shrikant	Shital	Shital	Shital
22	Gosavi Mayuresh Vijaykumar	Gosavi	Gosavi	Gosavi
23	Gunjal Tejas Dnyaneshwar	T.D.M	T.D.M	T.D.M
24	Gunjal Vaibhav Vijay	Vijay	Vijay	Vijay
25	Gunjal Vijay Sitaram	vijay	vijay	vijay
26	Harishchandre Nayan Janardhan	N. Harishchandre	N. Harishchandre	N. Harishchandre
27	Irole Mayuri Dhananjay	Mayuri	Mayuri	Mayuri
28	Kandekar Gaurav Anil	Gaurav.K	Gaurav.K	Gaurav.K
29	Kandekar Krushna Sudhakar	K.K.\$	K.K.\$	K.K.\$
30	Kardile Radhika Rajesh	Radhika	Radhika	Radhika
31	Khetmalas Jayesh Satish	Jay	Jay	Jay
32	Khetmalas Omkar Ashok	Omkar	Omkar	Omkar
33	Kimbahune Anjali Santosh	Anjali	Anjali	Anjali
34	Kompelli Rahul Anil	K.R.A	K.R.A	K.R.A





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36	Kshirsagar Suyash Ashok	<i>Suyash</i>	<i>Suyash</i>	<i>Suyash</i>
37	Kulat Pratik Sharad	<i>P. S. Kulat</i>	<i>P. S. Kulat</i>	<i>P. S. Kulat</i>
38	Londhe Sanket Nandu	<i>Sanket</i>	<i>Sanket</i>	<i>Sanket</i>
39	Markad Rutuja Mahadev	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
40	Mehetre Nutan Chakradhar	<i>Mehetre N.C</i>	<i>Mehetre N.C</i>	<i>Mehetre N.C</i>
41	Mhaske Amruta Raju	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
42	Mohite Harshal Sanyosh	<i>Harshal</i>	<i>Harshal</i>	<i>Harshal</i>
43	Mungase Tejas Sandip	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
44	Patole Tushar Dadasaheb	<i>Tushar</i>	<i>Tushar</i>	<i>Tushar</i>
45	Pawar Akash Madhukar	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
46	Pawar Akshay Bhanudas	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
47	Prajwal Prakash Dhadge	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
48	Pund Rushabh Mohan	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
49	Raut Sumit Kiran	<i>Sumit</i>	<i>Sumit</i>	<i>Sumit</i>
50	Salunke Dattatray Babanrao	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
51	Salve Amit Nitin	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
52	Sase Nayan Vilas	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
53	Shelake Satyam Vishnu	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
54	Shinde Dhanashree Dnyaneshwar	<i>Slide</i>	<i>Slide</i>	<i>Slide</i>
55	Shraddha Dnyandev More	<i>S. More</i>	<i>S. More</i>	<i>S. More</i>
56	Thange Akshada Shivaji	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
57	Udawan Prathamesh Sanjay	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
58	Wagh Dipak Revannath	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
59	Wagh Shubhangi Bhausaheb	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
60	Waykar Pradip Trimbak	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
61	Zarekar Dipak Sakharam	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>



[Signature]
Prof. R. V. Rohamare

Event Coordinator

[Signature]

Prof. A. B. Kale

HOD

Mechanical Department
Shri Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar



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Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar


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Feedback of Guest

Certificate Programme on: Solidwork Training
Name of the Expert: Akshay Gorakshnath Karale
Contact No: 8657575458 Email ID- akshaykarale899@gmail.com
Date: 22/04/2024

- | | | | | | | | |
|----|--|--|---|---------------------------------------|----------------------------------|----------------------------------|----------------------------------|
| | | Agree | Disagree | | | | |
| 1 | The program was well paced within the allotted time | <input checked="" type="checkbox"/> | <input type="checkbox"/> | | | | |
| 2 | I would be interested in attending a follow-up, more advanced workshop on this same subject. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | | | | |
| 3 | Level of the Event | Introductory
<input type="checkbox"/> | Intermediate
<input checked="" type="checkbox"/> | Advanced
<input type="checkbox"/> | | | |
| 4 | Hospitality of Host Institute | <input type="checkbox"/> | Excellent
<input checked="" type="checkbox"/> | Very Good
<input type="checkbox"/> | Good
<input type="checkbox"/> | Fair
<input type="checkbox"/> | Poor
<input type="checkbox"/> |
| 5 | How was the arrangement of the workshop | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 6 | The program overall | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 7 | How do you rate the interest of the audience? | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 8 | Which of the following best describes your current position? | | | | | | |
| | Practicing <input type="checkbox"/> conservator <input type="checkbox"/> Administrator <input checked="" type="checkbox"/> Conservation scientist <input type="checkbox"/> Educator <input type="checkbox"/> | | | | | | |
| 9 | How many years of professional experience do you have in this field? <u>3</u> Years | | | | | | |
| 10 | Are you interested to participate in such program in our Institute in future? <u>Yes/No</u> | | | | | | |


Signature With Date : 22/04/2024



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Certificate Programme Feedback by the Students

Academic Year: 2023-24 Department of Mechanical Engineering Semester: IV

Name of Resource Person: Akshay Karrate

Certificate Programme on: Solid Modeling using Solidworks

Class: SE

Date: 22-4-24

Name of Student: Dhanashree Shinde

Contact No. 8329842698

Sr. No.	Content	Excellent	Very Good	Good	Poor
1	How was the College hospitality?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	Was the event information useful for your future career?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	Was the event well-paced within the allotted time?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	How is the College Campus?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	Are the contents presented in an organized manner?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	How was the overall arrangement of the event?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	Was the refreshment provided (Yes/No)? If Yes, how was it..?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
8	How do you rate the Resources of the event?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
		Too Short	Right Length	Too long	
9	Was this event relevant to the topic?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
		Introductory	Intermediate	Advanced	
10	In your opinion, how was this event?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
11	If Institute arranges more such events in future, will you be interested to attend?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>		
12	Would you recommend the event to others?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>		
13	Please identify any specific priority areas for you that could be the focus at future events	_____			
14	To what extent were your expectations fulfilled?	_____			
15	What did you most appreciate/enjoy/think was best about the Workshop? Any suggestions for improvement?	Event was very nicely done and we learn more things in this workshop.			

Date: 22/4/2024



Signature: D SL de.



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Certificate Programme Feedback by the Students

Academic Year: 2023-24 Department of Mechanical Engineering Semester: IV

Name of Resource Person: Akshay Karale

Certificate Programme on: Solid Modeling using Solidworks

Class: SE

Name of Student: Mhaske Amruta Raju

Date: 22/4/2024

Contact No. 9579664020

Sr. No.	Content	Excellent	Very Good	Good	Poor
1	How was the College hospitality?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	Was the event information useful for your future career?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	Was the event well-paced within the allotted time?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	How is the College Campus?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	Are the contents presented in an organized manner?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	How was the overall arrangement of the event?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	Was the refreshment provided (Yes/No)? If Yes, how was it..?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	How do you rate the Resources of the event?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
		Too Short	Right Length	Too long	
9	Was this event relevant to the topic?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
		Introductory	Intermediate	Advanced	
10	In your opinion, how was this event?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
11	If Institute arranges more such events in future, will you be interested to attend?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>		
12	Would you recommend the event to others?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>		
13	Please identify any specific priority areas for you that could be the focus at future events	_____			
14	To what extent were your expectations fulfilled?	_____			
15	What did you most appreciate/enjoy/think was best about the Workshop? Any suggestions for improvement?	Event was very nicely done and we enjoyed & also increase our knowledge.			

Date: 22/4/2024

Sign



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's

Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar



Survey No. 162 & 163, Nepti, Nagar-Kalyan Road, Ahmednagar - 414 005 (Maharashtra)
NAAC 'B+' Grade Accredited Institution, ISO 9001 : 2015 Certified

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DTE Code : EN 5382

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MSBTE Code - 1953

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@scsmcoe_amr

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Ref. No. : SCSCMCOE / 2023 - 2024 / 928

Date : 22 / 04 / 2024

Letter of Thanks

To,
Mr. Akshay Karale
Proprietor,
MECHCAD Engineering,
Ahmednagar

Dear Sir,

It was really a great privilege to have your presence at Workshop on "Solid Modeling by using SOLIDWORKS" which was held at our Institution from Monday 15/04/2024 to Monday 22/04/2024. I would like to express my gratitude for your valuable training sessions on "Solid Modeling by using SOLIDWORKS". Your valuable guidance had helped our students and staff for their future. On behalf of all the faculties of our institution, I greatly appreciate your expert training session and knowledge sharing.

I hope the same co-operation from you in near future.

Thanking you,

Received
22/04/2024



Yours faithfully,

Dr. Y.R. Kharde

PRINCIPAL

Shri. Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's

Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar

Survey No. 162 & 163, Nepti, Nagar - Kalyan Road, Ahmednagar - 414005, Maharashtra
Phone No :- 0241 -2568383 Unipune - ID CEGA019270 Fax No: - 0241 -2568384
Email: ajmvps123@gmail.com, scsmcoe.anr@gmail.com, Website: www.scoea.org

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Report on Solid modeling by Using Solidworks

Name of Event:-A Program on "Solid modeling by Using Solidworks"

Date: - 15/04/2024

Time: - 11.30 am

Venue: - In CAD Lab

No. of Sessions: - 15

Department: - Mechanical Engineering

No. of Participants: -61 Students & 2 Staff

Objective: - To create awareness and give hands on experience to students on Solidworks software.

Name of Expert: - Er. Akshay Karale (Owner-MechCAD Engineering, 3rd Floor, Kalika pride, Laltaki Road, Ahmednagar)

Event Description: - For the awareness of "Solid modeling by Using Solidworks", the college organized the program for Students which was conducted by Expert Er. Akshay Karale Owner of MechCAD Engineering, 3rd Floor, Kalika pride, Laltaki Road, Ahmednagar.

The session was started with in the presence of Principal Dr. Y. R. Kharde, H.O.D Mechanical department, Staff and Students. Er. Akshay Karale Sir introduce the students about importance of designing in industry. He also told that his company provides design solutions to companies like L&T etc. The Need of design and design engineer in industry should have some basic knowledge of modeling software's.

After giving all the information about design, he started with the practical session on Solidworks software. He started with sketcher module and assigned students with practice sketches. The doubt was cleared in training session and practice sessions. Session on Part modeling followed by assembly modeling and drafting was also conducted.

Hon. Principal Sir in his speech told the importance of Design engineer and also shared some tips for design engineer on how to identify problem in industry and find a solution for same.

Conclusion of Event: - Students got really benefited by attending this workshop. They are definitely aware about the use of SolidWorks software for design purpose.





Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
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Felicitation of Resource person by Hon'ble Principal Dr.Y.R.Kharde





Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar

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Asmfile: 327.DWG
Pfile: 3.3' (3.3')
Time: 08-12-2024 09:10
Note: Solid Modeling using SolidWorks

Powered by AngieCam

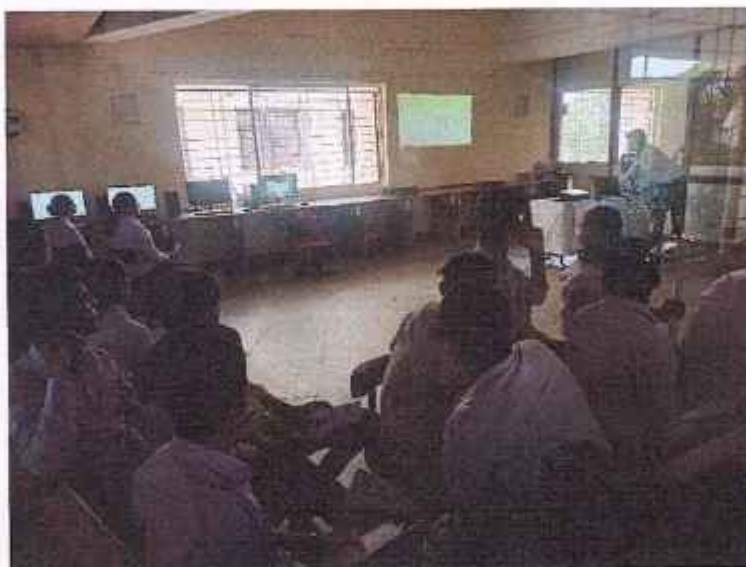
Introduction of Resource person by Student



Asmfile: 327.DWG
Pfile: 3.3' (3.3')
Time: 08-12-2024 09:10
Note: Solid Modeling using SolidWorks

Powered by AngieCam

Introduction to Design





Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar

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Part modeling



Part Modeling





Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
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Assembly Modeling



Drafting Session


Coordinator

R.V.Rohamare



Prof. A.B. Kale

HOD

Mechanical Department
Shri Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar





Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
SHRI CHHATRAPATI SHIVAJI MAHARAJ
COLLEGE OF ENGINEERING, NEPTI, A.NAGAR



CERTIFICATE

This is to certify that Mr./Miss.*Prajwal Prakash Dhadge*....
of Department of Mechanical Engineering has participated and
secured*A*... Grade in One Week Certificate Program on "Solid
Modeling by Using **SOLIDWORKS**" organized by Department of
Mechanical Engineering in association with **MECHCAD**
Engineering conducted from 15th April to 22nd April 2024.

PROF. R. V. ROHAMARE
Workshop Coordinator

PROF. A. B. KALE
Head of Departement

MR. A. G. KARALE
MECHCAD Engineering

DR. Y. R. KHARDE
Principal



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
SHRI CHHATRAPATI SHIVAJI MAHARAJ
COLLEGE OF ENGINEERING, NEPTI, A.NAGAR



CERTIFICATE

This is to certify that Mr./Miss.*Amruta Raju Mhaske*.....
of Department of Mechanical Engineering has participated and
secured ...*A*... Grade in One Week Certificate Program on "Solid
Modeling by Using **SOLIDWORKS**" organized by Department of
Mechanical Engineering in association with **MECHCAD**
Engineering conducted from 15th April to 22nd April 2024.

PROF. R. V. ROHAMARE
Workshop Coordinator

PROF. A. B. KALE
Head of Departement

MR. A. G. KARALE
MECHCAD Engineering

DR. Y. R. KHARDE
Principal



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
SHRI CHHATRAPATI SHIVAJI MAHARAJ
COLLEGE OF ENGINEERING, NEPTI, A.NAGAR



CERTIFICATE

This is to certify that ~~Mr./Miss.~~ *Shubhangi Bhausaheb Wagh*
of Department of Mechanical Engineering has participated and
secured ...*A*... Grade in One Week Certificate Program on "Solid
Modeling by Using **SOLIDWORKS**" organized by Department of
Mechanical Engineering in association with **MECHCAD**
Engineering conducted from 15th April to 22nd April 2024.

PROF. R. V. ROHAMARE
Workshop Coordinator

PROF. A. B. KALE
Head of Departement

MR. A. G. KARALE
MECHCAD Engineering

DR. Y. R. KHARDE
Principal



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
SHRI CHHATRAPATI SHIVAJI MAHARAJ
COLLEGE OF ENGINEERING, NEPTI, A.NAGAR



CERTIFICATE

This is to certify that Mr./Miss. Dattatray Babanrao Salunke
of Department of Mechanical Engineering has participated and
secured A Grade in One Week Certificate Program on "Solid
Modeling by Using **SOLIDWORKS**" organized by Department of
Mechanical Engineering in association with **MECHCAD**
Engineering conducted from 15th April to 22nd April 2024.

PROF. R. V. ROHAMARE
Workshop Coordinator

PROF. A. B. KALE
Head of Departement

MR. A. G. KARALE
MECHCAD Engineering

DR. Y. R. KHARDE
Principal



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
SHRI CHHATRAPATI SHIVAJI MAHARAJ
COLLEGE OF ENGINEERING, NEPTI, A.NAGAR



CERTIFICATE

This is to certify that Mr./Miss. *Dipak Sakharam Zarekar*
of Department of Mechanical Engineering has participated and
secured *A*..... Grade in One Week Certificate Program on "Solid
Modeling by Using **SOLIDWORKS**" organized by Department of
Mechanical Engineering in association with **MECHCAD**
Engineering conducted from 15th April to 22nd April 2024.

PROF. R. V. ROHAMARE
Workshop Coordinator

PROF. A. B. KALE
Head of Department

MR. A. G. KARALE
MECHCAD Engineering

DR. Y. R. KHARDE
Principal



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's

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Ref. No. : SCSMCOE / 2023 - 2024 / 76 02

Date : 19/07/2023

To,

Mr. Rahul Jawale

Client Relationship Manager

Hematite Infotech Pvt. Ltd.,

Pune

Subject : Invitation as Expert Lecturer for " Resume Writing & Business Communication"

Respected Sir,

We are pleased to invite you for the Expert Lecturer on "Resume Writing & Business Communication" for students scheduled on **Wednesday 26/07/2023 at 10:00 am**. Your expertise and knowledge in the area would add a great value to the one and all, especially the budding Engineers of the country who require the guidance and path-breaking ideas to lead their way through the tough completion in the Global market on this day.

With your vast and in-depth knowledge in the area, you would be expected to deliver on the "Resume Writing & Business Communication" as we are aware of your great contribution to this field of work. We look forward to your presence and guidance in making the event successful.

Thanking you,

(Received)
26/07/2023



Yours faithfully

(Signature)
Dr. Y. R. Kharde

Principal
PRINCIPAL

Shri. Chhatrapati Shivaji Maharaj College of
Engineering, Nepti, Ahmednagar



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar

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Date: 24-06-2023

Notice

All students of Computer Engineering are hereby informed that our department is going to organize Guest Lecture on **"Resume Writing and Business Communication"** on 26-06-2023 at 10.00 AM Seminar Hall.

Attendance is Mandatory to all.

Prof.Kohakade P.S.

Coordinator

Prof.Jagtap V.V

HoD



HOD
Computer Department
Shri Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
Shri Chhatrapati Shivaji Maharaj
College of Engineering,
Nepti , Ahmednagar



**DEPARTMENT OF COMPUTER ENGINEERING
ORGANIZES**

SEMINAR ON

**RESUME WRITING & BUSINESS
COMMUNICATION**

26th JULY 2023
10:00 AM TO 1:00 PM

Resource Person

MR. RAHUL JAWALE
CLIENT RELATIONSHIP MANAGER
HEMATITE INFOTECH PVT.LTD. ,PUNE



TPC
PROF.A.A.ADSURE

HOD
PROF. V.V.JAGTAP

PRINCIPAL
DR. Y.R.KHARDE



Ahmednagar Jilha Maratha Vidya Prasark Samaj's
Shri. Chhatrapati Shivaji Maharaj College of Engineering,

Survey No. 162 & 163, Nepti, Nagar -Kalyan road, Ahmednagar 414 005

SEMINAR ATTENDANCE

Date - 26 / 7 / 2023

Topic-RESUME WRITING & BUSINESS COMMUNICATION

Sr.No	Name of Student	BRANCH	Sign	Sr.No	Name of Student	BRANCH	Sign
1	Supriya Pandit	Comp TE	<i>Supriya</i>	45	Aakbasha Aakbasha Andhle	comp (C)	<i>Aakbasha</i>
2	Supekar Akanksha	civil (T.E.)	<i>S. Akanksha</i>	46			
3	Thorat Pooja	civil (T.E.)	<i>P. Thorat</i>	47			
4	Wavhal Indrayani	civil (T.E.)	<i>W. Indu</i>	48			
5	Gadekar Prajita	civil (T.E.)	<i>G. Prajita</i>	49			
6	Kamble Dnyanijyoti	civil (T.E.)	<i>D. Kamble</i>	50			
7	Ikandhekar Sakshi	E&TC (T.E.)	<i>S. Sakshi</i>	51			
8	Gawade Rutuja	civil (B.E.)	<i>R. Rutuja</i>	52			
9	Gaikawad Tanuja	civil (B.E.)	<i>T. Tanuja</i>	53			
10	Falguni dhadge	comp (T.Y.)	<i>F. Falguni</i>	54			
11	Preerana Laxmibethi	comp (T.Y.)	<i>P. Preerana</i>	55			
12	Manaswi Sambhar	comp (T.Y.)	<i>M. Manaswi</i>	56			
13	Nisha battul	comp (T.Y.)	<i>N. Nisha</i>	57			
14	Rutuja Ghalme	comp (T.Y.)	<i>R. Rutuja</i>	58			
15	Ranchal Khushi	E&TC (T.E.)	<i>R. Khushi</i>	59			
16	Ostwal Sakshi	Comp (TE)	<i>O. Sakshi</i>	60			
17	Mali Ovi	Comp (TE)	<i>M. Ovi</i>	61			
18	Mokate Dipti	comp (TE)	<i>M. Dipti</i>	62			
19	Mayuri Jagtap	E&TC (T.E.)	<i>M. Mayuri</i>	63			
20	Kashid Veda	Comp (BE)	<i>K. Veda</i>	64			
21	Mote Vaishnavi	comp (B.E.)	<i>M. Vaishnavi</i>	65			



[Signature]
HOD

Computer Department
 Shri Chhatrapati Shivaji Maharaj College
 of Engineering, Nepti, Ahmednagar

20	Pund Nikita vijay	Comp (T.E)	Pund.NV	64	Sujit Kawade (BE)com
21	shinde vaishnavi umesh	comp (T.E)	Vaishnavi	65	Aditya Mete (BE comp) Aditya
22	Bhujbal shruki milind	comp (TE)	S.M. Bhujbal	66	Kshirsagar Rushikesh (BE-Mech) Kshirsagar
23	Zinl Vrushali Anil	comp (TE)	Vrushali	67	Shelke Sanket Sanjay (BE mech) Sanket
24	Karale Akancha	Comp (TE)	Akancha	68	Thorat Ramdas Prakash (BE Mech) Thorat
25	Bhalagat sakshi	Comp (TE)	Sakshi	69	Pruffull vijay Ganpat
26	Sangle Pratiksha	Comp (TE)	Pratiksh	70	Reim Dhanve CBE comp) Ram
27	Madhane Ashwini Ambade	BE Mech	Madhane	71	Arthur Dohale -11- Arthur
28	limbhore Pratiksha Suda	BE mech	Pimbhore	72	Omkar Shinde (BE comp) Shinde
29	Jadhav Nikita Yogesh	comp (T.E)	Nikita	73	Raikwad Rohan (BE Comp) Rohan
30	Jagtap Vaishnavi Sanjay	comp (T.E)	Jagtap	74	Khavade pryaneshwar (BE comp) Khavade
31	Vinay Pandey	BE - comp.	Vinay Pandey	75	Bangade Pratik (BE comp) Pratik
32	Bhondave Kshiti	BE - comp	Kshiti	76	Ghate Sudam (BE comp) Sudam
33	Shalikh Gulfam	BE - comp	Gulfam	77	Aniket Dalvi (BE comp) Aniket
34	eduti Sunyakant	BE - comp	Eduti	78	Udmane Ashwin (BE comp) Ashwin
35	Shaikh Afjal	B.E comp	Afjal	79	
36	Kadam Aditya	B.E comp	Kadam	80	
37	Kiran Unde	T.E - EdTC	Kiran	81	
38	Avhad Hareeshwar	BE. comp	Hareeshwar	82	
39	Sable Ankar	TE. comp	Ankar	83	
40	Lipane Pratik	TE. comp	Pratik	84	
41	Anbhute Rushikesh	TE - comp	Rushikesh	85	
42	mhaske Yogesh	TE. comp	Mhaske	86	
43	Hoib Tushar Sunil	TE. comp.	Tushar	87	
44	Parjane Tushar M.	B.E comp	Parjane	88	



[Signature]
HOD

Computer Department
Shri Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar

Shri. Chhatrapati Shivaji Maharaj College of Engineering,

Survey No. 162 & 163, Nepti, Nagar -Kalyan road, Ahmednagar 414 005

SEMINAR ATTENDANCE

Date - 26 / 7 / 2023

Topic-RESUME WRITING & BUSINESS COMMUNICATION

Sr.No	Name of Student	BRANCH	Sign	Sr.No	Name of Student	BRANCH	Sign
1	Kadam Namrata	Civil BE	<i>[Signature]</i>	45	Lotake Vaishnavi	E&TC [T.E]	<i>[Signature]</i>
2	Satpute Harshada	Civil BE	<i>[Signature]</i>	46	Khamkar Vaishnavi	E & TC (T.E)	<i>[Signature]</i>
3	Berad Akanksha	E&TC [T.E]	<i>[Signature]</i>	47	Mayuri Jagtap	E & TC [T.E]	<i>[Signature]</i>
4	Virkar Harshada	E&TC [T.E]	<i>[Signature]</i>	48	Supekar Akanksha	Civil (T.E)	<i>[Signature]</i>
5	Priti Kamble	E&TC [T.E]	<i>[Signature]</i>	49	Kamble Dnyanijyoti	Civil (T.E)	<i>[Signature]</i>
6	Ajabe Gayatri	Comp BE	<i>[Signature]</i>	50	Gadekar Prajita	Civil (T.E)	<i>[Signature]</i>
7	Dhiwar Priti	Comp BE	<i>[Signature]</i>	51	Warhel Indrayani	Civil (T.E)	<i>[Signature]</i>
8	Kadus Sayali	Comp BE	<i>[Signature]</i>	52	Supriya Pandit	Comp (T.E)	<i>[Signature]</i>
9	Dhage Manasi	Comp BE	<i>[Signature]</i>	53	Sakshi Wandhekar	E&TC (T.E)	<i>[Signature]</i>
10	Gore Namodevi	Comp BE	<i>[Signature]</i>	54	Kharpude Shweta	Civil (B.E)	<i>[Signature]</i>
11	Bhage Gitanjali	Comp B.E	<i>[Signature]</i>	55	Thorat Pooja	Civil (T.E)	<i>[Signature]</i>
12	Wadute Neha	Comp B.E	<i>[Signature]</i>	56	Mate Vaishnavi	Comp (B.E)	<i>[Signature]</i>
13	Deshmukh Pratiksha	Comp B.E	<i>[Signature]</i>	57	Kashid Veda	Comp (BE)	<i>[Signature]</i>
14	Chitale Shraddha	Comp [T.E.]	<i>[Signature]</i>	58	Bingi Sejal	Comp (BE)	<i>[Signature]</i>
15	Kulkarni Akanksha	Comp [TE]	<i>[Signature]</i>	59	Ghirsath Nikita	Comp (BE)	<i>[Signature]</i>
16	Gadekar Anjali	Comp [TE]	<i>[Signature]</i>	60	Akshada Shingavi	Comp (TE)	<i>[Signature]</i>
17	Pallavi Chede	Comp [TE]	<i>[Signature]</i>	61	Aparna Gangishetty	Comp (TE)	<i>[Signature]</i>
18	Karle Prachi	Comp [TE]	<i>[Signature]</i>	62	Shaikh Firoja	Comp (TE)	<i>[Signature]</i>
19	Khese Pooja	Comp (TE)	<i>[Signature]</i>	63	Nikita Kalaskar	Comp [TE]	<i>[Signature]</i>
20	Mansurkearti	Comp (TE)	<i>[Signature]</i>	64	Sarode Priya P.	Comp (T.E)	<i>[Signature]</i>
21	Mane Sahuganika	TE Civil	<i>[Signature]</i>	65	Next Akshata G.	Comp (T.E)	<i>[Signature]</i>




Computer Department
 Shri Chhatrapati Shivaji Maharaj College
 of Engineering, Nepti, Ahmednagar



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's

Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar

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DTE Code : EN 5382

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Fax : 0241-2568384
/scsmcoe.5
@scsmcoe

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Ref. No. : SCSCMCOE / 2023 - 20 24 / ~~87~~ 87
Letter of Thanks

Date : 26/7/2023

To,

Mr. Rahul Jawale

Client Relationship Manager

Hematite Infotech Pvt. Ltd.,

Pune

Respected Sir ,

It was really a great privilege to have your presence for seminar on "**Resume Writing & Business Communication**" which was held at our Institution **Wednesday 26/07/2023 at 10:00 am.** I would like to express my gratitude for your valuable speech / presentation on **Resume Writing & Business Communication.**

Your valuable guidance had helped us in past and in future as well. On behalf of the all the faculties of the institution, I greatly appreciate your expert talk.

I hope that the same co-operation from you in near future.

Thanking you.

(Received)
26/07/2023



Yours faithfully

(Signature)
Dr. Y. R. Kharde

Principal
PRINCIPAL

Shri. Chhatrapati Shivaji Maharaj College of
Engineering, Nepti, Ahmednagar



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar

Survey No. 162 & 163, Nepti, Nagar - Kalyan Road, Ahmednagar - 414005, Maharashtra
Phone No :- 0241 -2568383 Unipune - ID CEGA019270 Fax No: - 0241 -2568384
Email: ajmvps123@gmail.com, scsmcoe.anr@hotmail.com, Website: www.scoea.org

Approved by AICTE New Delhi, Govt. of Maharashtra & Affiliated To Savitribai Phule Pune University.

Feedback of Guest

Guest Lecture on : Business Communication & Resume Building
Name of the Expert : MR. RAHUL P. JAWALE
Contact No : 9665675234 Email ID- contact@hemalitearp.com

- | | | | | | | |
|----|--|--|--|--|--------------------------|--------------------------|
| | | Agree | Disagree | | | |
| 1 | The program was well paced within the allotted time | <input checked="" type="checkbox"/> | <input type="checkbox"/> | | | |
| 2 | I would be interested in attending a follow-up, more advanced workshop on this same subject. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | | | |
| 3 | Level of the Event | Introductory <input type="checkbox"/> | Intermediate <input checked="" type="checkbox"/> | Advanced <input type="checkbox"/> | | |
| | | Excellent | Very Good | Good | Fair | Poor |
| 4 | Hospitality of Host Institute | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 5 | How was the arrangement of the workshop | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 6 | The program overall | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 7 | How do you rate the interest of the audience? | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 8 | Which of the following best describes your current position? | | | | | |
| | <input type="checkbox"/> Practicing conservator | <input type="checkbox"/> Administrator | <input type="checkbox"/> Conservation scientist | <input checked="" type="checkbox"/> Educator | | |
| 9 | How many years of professional experience do you have in this field? | <u>14</u> Years | | | | |
| 10 | Are you interested to participate in such program in our Institute in future? | <input checked="" type="checkbox"/> Yes / <input checked="" type="checkbox"/> No | | | | |

Signature With Date : [Signature] 26/07/2023





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Guest Lecture Feedback by the Students

Academic Year: 2023-24 Department of Computer Engineering Semester: 7th
 Guest Lecture By: MR. RAHUL JAWLE
 Guest Lecture on: Resume writing & communication
 Class: B.E Date: 26/07/2023
 Name of Student: Bhondave Kshiti, Sanjay Contact No. 9776851645

Sr. No.	Content	Excellent	Very Good	Good	Poor
1	How was the College hospitality?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	Was the event information useful for your future career?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	Was the event well-paced within the allotted time?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	How is the College Campus?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	Are the contents presented in an organized manner?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	How was the overall arrangement of the event?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	Was the refreshment provided (Yes/No)? If Yes, how was it..?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	How do you rate the Resources of the event?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	Was this event relevant to the topic?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	In your opinion, how was this event?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
11	If Institute arranges more such events in future, will you be interested to attend?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	Would you recommend the event to others?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	Please identify any specific priority areas for you that could be the focus at future events	<u>an current industrial trend</u>			
14	To what extent were your expectations fulfilled?				
15	What did you most appreciate/enjoy/think was best about the Workshop? Any suggestions for improvement?				



Date:

Sign



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
*Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti,
Ahmednagar*

Department of Computer Engineering

Seminar Report

On

“Resume writing & Business Communication” Date: 27/07/2023

1.	Name of The Event	Seminar On “Resume writing & Business Communication”
2.	Day & Date of The Event	Wednesday 26 th July 2023
3.	Time of The Event	10.00 A.M. to 1.00 P.M.
4.	Venue of The Event	Seminar Hall, Department Computer Engineering
5.	Number of students present	120

5. Description:-

Shri. Chhatrapati Shivaji Maharaj College of Engineering, , Department Computer Engineering organized Seminar on **“Resume writing & Business Communication”** held on 26th July 2023. The resource people were Mr. Rahul Jawale, Client Relationship Manager, Hematite Infotech OPC Pvt.Ltd., Pune. The chief guest of inaugural function Dr. Y.R.Kharde Principal SCACOE, Ahmednagar. Seminar organized by Prof.Vidya Jagtap.

Following key points was covered in the seminar:-

1. Resume writing

1. Personal details
2. Educational qualifications
3. Extra curriculum activity
4. Social activity
5. Hobbies
6. Project Presentation

2.InterviewEtiquettes


- 1.Method of greeting
- 2.Interviewer
- 3.Dress code
- 4.Physical presence
- 5.Eye contact method
- 6.Sitting posture

3. Importance of Business Communication: Definition, Types & Method.

The seminar was coordinated by Prof.Pallavi Kohokade, Prof.Sayali Chitale,. The seminar anchored by Miss.Sakshi Balgat, student of TE Computer and vote of thanks given by Prof.Sonali Agale.




 Prof. Pallavi Kohakade
 (Seminar Coordinator)


 Prof. Vidya Jagtap
 HOD CE Dept)


 Dr. Y.R. Kharde
 (Principal)



HOD
Computer Department
 Shi Chhatrapati Shivaji Maharaj College
 of Engineering, Nepti, Ahmednagar



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Department of Civil Engineering

05/10/23

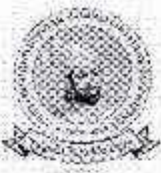
Notice

All the Students of BE Civil are hereby informed that the guest lecture is organized on Preparation for competitive examination by Mr. Abhijeet Sharad Gore on 11th October 2023 in Seminar hall at 01:00 pm.


S. M. Palaskar
Event In charge


P.G. Nikam
HOD
Civil Department
Shri Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar





Ahmednagar Jilha Maratha Vidya Prasarak Samaj's

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Ref No: **SCSMCOE/CIVIL/2023-24/162-01**

Date: **26/09/23**

To,
Abhijeet Sharad Gore,
Balikashram Road,
Ahmednagar.

Subject : Invitation to deliver expert lecture on Preparation for competitive examination

Dear Sir,

We are pleased to invite you to deliver expert lecture for BE Civil students scheduled on 11th October 2023 at 01:00 pm. Your expertise and knowledge in the area would add a great value to the one and all, especially the budding engineers of the country who require the guidance and path-breaking ideas to lead their way through the tough completion in the Global market on this day.

With your vast and in-depth knowledge in the area, you would be expected to deliver on the "Preparation for competitive examination" as we are aware of your great contribution to this field of work. We look forward to your presence and guidance in making the event successful.

Thanking you.

Yours faithfully

Dr. X. R. Kharde
PRINCIPAL

Shri. Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar





Ahmednagar Jilha Maratha Vidya Prasarak Samaj's

Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar

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Department of Civil Engineering
Student's Attendance

Academic Year: 2023-24

Semester: I

Expert Lecture By: Abhijeet Sharad Gore

Expert Lecture on: Preparation for competitive examination

Class: BE Civil

Date: 11/10/2023

Roll No.	Name of Student	Signature
34	Thombare Avantika Chhindra	A. Thombare
28	Sakhare Komal Haribhau	[Signature]
01	Athare Akanksha Pradip	Akanksha
02	Chaudhary Shailesh Rajesh	[Signature]
26	Pund Sakshi Rajendra	PundSR
37	Warule Trupti Gangadhar	Warule
015	Kale Dipali Chandrakant	Kale
22	Nikrad Tejasree Chandrakant	T. Nikrad
33	Sakshi Shripat	Sakshi
51	Kanore Rutivika Shrinivas	Rutivika

[Signature]

Signature of Class Teacher with Date: 11/10/23



[Signature]
HOD

Civil Department
Shri Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar



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Expert Lecture Feedback by the Students

Academic Year: 2023-24 Department of Civil Engineering

Semester: I

Expert Lecture By: Abhijeet Sharad Gore

Expert Lecture on: Preparation for competitive examination

Class: BE

Date: 11/10/2023

Name of Student: Warule Trupti Gangadhar

Contact No. 9130157391

Sr. No.	Content	Excellent	Very Good	Good	Poor
1	How was the College hospitality?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	Was the event information useful for your future career?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	Was the event well-paced within the allotted time?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	How is the College Campus?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	Are the contents presented in an organized manner?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	How was the overall arrangement of the event?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	Was the refreshment provided (Yes/No)? If Yes, how was it..?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	How do you rate the Resources of the event?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	Was this event relevant to the topic?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	In your opinion, how was this event?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	If Institute arranges more such events in future, will you be interested to attend?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	Would you recommend the event to others?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	Please identify any specific priority areas for you that could be the focus at future events				
14	To what extent were your expectations fulfilled?				
15	What did you most appreciate/enjoy/think best about the Workshop? Any suggestions for improvement				

Too Short Right Length Too long
Introductory Intermediate Advanced

Yes No
Yes No

yes



Date: 11/10/2023

Sign *Warule*



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Expert Lecture Feedback by the Students

Academic Year: 2023-24 Department of Civil Engineering

Semester: I

Expert Lecture By: Abhijeet Sharad Gore

Expert Lecture on: Preparation for competitive examination

Class: BE

Date: 11/10/2023

Name of Student: Pund Sakshi Rajendra

Contact No. 9322846346

Sr. No.	Content	Excellent	Very Good	Good	Poor
1	How was the College hospitality?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	Was the event information useful for your future career?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	Was the event well-paced within the allotted time?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	How is the College Campus?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	Are the contents presented in an organized manner?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	How was the overall arrangement of the event?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	Was the refreshment provided (Yes/No)? If Yes, how was it..?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	How do you rate the Resources of the event?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
		Too Short	Right Length	Too long	
9	Was this event relevant to the topic?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
		Introductory	Intermediate	Advanced	
10	In your opinion, how was this event?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
11	If Institute arranges more such events in future, will you be interested to attend?	Yes	No		
		<input checked="" type="checkbox"/>	<input type="checkbox"/>		
12	Would you recommend the event to others?	Yes	No		
		<input checked="" type="checkbox"/>	<input type="checkbox"/>		
13	Please identify any specific priority areas for you that could be the focus at future events	<u>Competitive exams</u>			
14	To what extent were your expectations fulfilled?	<u>yes</u>			
15	What did you most appreciate/enjoy/learn from the Workshop? Any suggestions for improvement?	<u>very useful event.</u>			

Date: 11/10/2023



Sign Pund S.R.



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Feedback of Expert

Expert Lecture on : Preparation for competitive examination

Name of the Expert : Abhijeet Sharad Gore

Contact No : 7743992505 Email ID- abligore55@gmail.com

Date :

- | | | | | | | |
|----|--|--|---|--------------------------------------|--------------------------|--------------------------|
| | | Agree | Disagree | | | |
| 1 | The program was well paced within the allotted time | <input checked="" type="checkbox"/> | <input type="checkbox"/> | | | |
| 2 | I would be interested in attending a follow-up, more advanced workshop on this same subject. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | | | |
| 3 | Level of the Event | Introductory
<input type="checkbox"/> | Intermediate
<input checked="" type="checkbox"/> | Advanced
<input type="checkbox"/> | | |
| | | Excellent | Very Good | Good | Fair | Poor |
| 4 | Hospitality of Host Institute | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 5 | How was the arrangement of the workshop | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 6 | The program overall | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 7 | How do you rate the interest of the audience? | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 8 | Which of the following best describes your current position? | <input type="checkbox"/> Practicing conservator <input type="checkbox"/> Administrator <input type="checkbox"/> Conservation scientist <input type="checkbox"/> Educator | | | | |
| 9 | How many years of professional experience do you have in this field? | — Years | | | | |
| 10 | Are you interested to participate in such program in our Institute in future? | Yes / <u>No</u> | | | | |

Signature With Date :

Abhijeet
11/10/23





Report on

“Expert lecture on Preparation for competitive examination”

Event Title : Expert lecture on Preparation for competitive examination

Date : 11th October 2023

Venue : Civil Engineering Department, SCSMCOE.

Name of the Organizing Department : Civil Engineering

Sponsoring Organization(s) : SCSMCOE

No. of Sessions : 01

No. of Participants : 10

Overview :

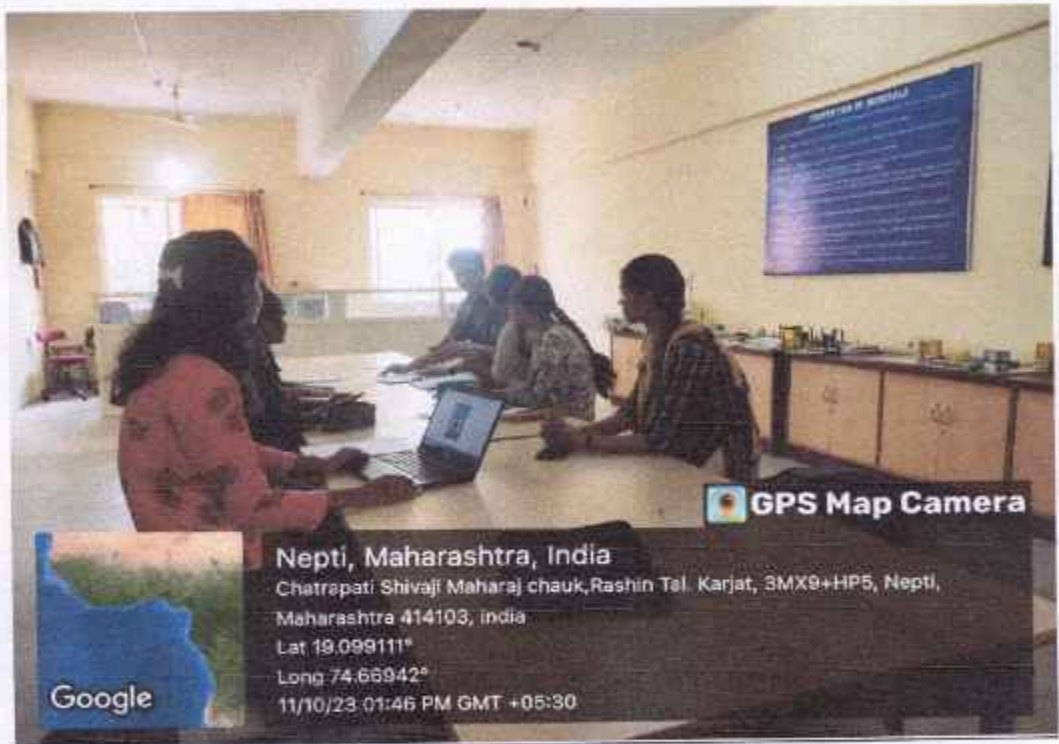
An expert lecture on Preparation for competitive examination was organized by Civil engineering department for final year students who are interested to prepare for various competitive examination. The lecture was delivered by our alumni Mr. Abhijeet Sharad Gore. He is preparing for competitive examination at Vajiram and Ravi at New Delhi.

Through this lecture students gained invaluable insights into the journey of aspiring to become a civil servant. Their experiences and advice shed light on the rigors and aspirations that come with this pursuit. One aspect that stood out was the selection of the optional subject, in this case, Political Science and International Relations (PSIR). The expert highlighted the importance of choosing a subject that aligns with one's interests and strengths. They emphasized that a deep understanding of the subject matter and consistent practice are essential for success in the optional paper. Additionally, he shared their experiences of living in Old Rajendra Nagar, a hub for civil services aspirants in Delhi. This locality is renowned for its coaching centres, libraries, and a vibrant atmosphere that fosters a competitive yet supportive community of students. They mentioned the convenience of having access to a wealth of study materials, guidance, and





Felicitation of Mr. Abhijeet Gore by Principal Dr. Y. R. Kharde Sir



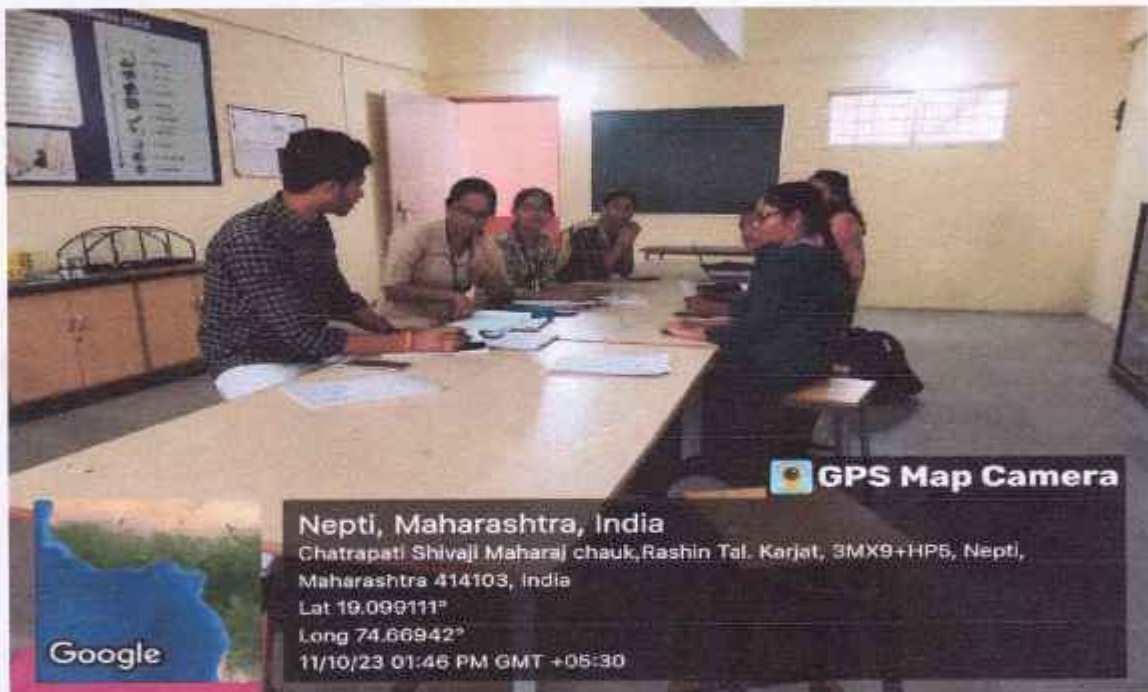
Resource Person Mr. Abhijeet Gore Interacting with participants



fellow aspirants, all within reach. During our conversation, they stressed the significance of a structured study schedule and regular self-assessment. They pointed out the need for a balanced approach that covers both the preliminary and mains examinations, with dedicated time for writing practice and answer formulation.

In conclusion, this interaction provided students with a glimpse into the world of Civil Services Exam preparation and the unique environment of Old Rajendra Nagar in Delhi. It emphasized the importance of dedication, choosing one's optional subject carefully, and maintaining holistic well-being while aspiring to serve the nation as a civil servant.

Event Photograph:



Resource Person Mr. Abhijeet Gore Interacting with participants

Prof. S.M. Palaskar
Event Coordinator

Prof. P.G. Nikam

Head of Dept.
HOD

Civil Department
Shri Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar

Dr. Y. R. Kharde

Principal
PRINCIPAL

Shri. Chhatrapati Shivaji Maharaj College
of Engineering, Nepti, Ahmednagar



2ND NATIONAL CONFERENCE

2024
I2ST-2K24
**INVENTIONS AND INNOVATIONS IN
SCIENCE AND TECHNOLOGY**



04 & 05 APR, 2024

Ahmednagar Jilha Maratha Vidya Prasarak Samaj'sr

**SHRI CHHATRAPATI SHIVAJI MAHARAJ
COLLEGE OF ENGINEERING,
NEPTI, A.NAGAR**

Survey No. 162 & 163, Nepti, Nagar - Kalyan Road,
Ahmednagar - 414005, Maharashtra



OUR INSPIRATIONS AND MOTIVATIONS



Hon. Shri. Ramchandra Dare Saheb
(President, AJMVPS, Ahmednagar.)



Hon. Shri. Dr. Vivek Prabhakar Bhapkar
(Vice President, AJMVPS, Ahmednagar.)



Hon. Shri. Adv. Vishwasrao D. Athare Patil
(Secretary, AJMVPS, Ahmednagar.)



Hon. Shri. Jayant Ramnath Wagh
(Joint Secretary, AJMVPS, Ahmednagar.)



Hon. Smt. Adv. Deeplaxmi Sambhajirao Mhase
(Treasurer, AJMVPS, Ahmednagar.)



Hon. Shri. Genuji D. Khandeshe
(Trustee, AJMVPS, Ahmednagar.)



Hon. Shri. Nandkumar Bhausahab Zaware
(Trustee, AJMVPS, Ahmednagar.)



Hon. Shri. Dr. Mohanrao G. Hapse
(Trustee, AJMVPS, Ahmednagar.)



Hon. Shri. Dr. Chandrakant K. More
(Trustee, AJMVPS, Ahmednagar.)



Hon. Shri. Sitaram V. Khilari
(Trustee, AJMVPS, Ahmednagar.)



Hon. Shri. Mukesh M. Mulay
(Trustee, AJMVPS, Ahmednagar.)



MESSAGE FROM PRESIDENT, AJMVPS



HON. SHRI. RAMCHANDRA DARE SAHEB
(PRESIDENT, AJMVPS, AHMEDNAGAR.)

I am very happy to note that the AJMVPS's Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar is organizing a 2nd National Level Conference on Invention & Innovations in Science and Technology (I2ST 2K24) on the 4th and 5th April 2024 (Hybrid mode).

SCSMCOE, Nepti is known for imparting its progressive education, with a blend of knowledge of Engineering techniques. The SCSMCOE, which has a beautiful campus ensures that our students assimilate the best of knowledge from the formal system of education and imbibe the right mix of culture, personality, attitudinal development, and life skills, thereby building a foundation for a lifetime of leadership and hard work. It is in this context that I especially welcome the initiative of the SCSMCOE, to organize the 2nd National Level Conference on Invention & Innovations in Science and Technology (I2ST 2K24) on 4th and 5th April 2024 (Hybrid mode). The ideas and thought processes that will be exchanged during the conference will, I am sure, educate, inform, and provoke our faculty and students and also immensely benefit all the participants. I sincerely appreciate the efforts taken by the staff and students of the SCSMCOE in this maiden initiative of theirs and take this opportunity to compliment all the staff for their exemplary work, devotion and sincerity of purpose which today has made a successful event.



MESSAGE FROM SECRETARY, AJMVPS



HON. ADV. SHRI. VISHWASRAO ATHARE SAHEB
(SECRETARY, AJMVPS, AHMEDNAGAR.)

I am very happy to note that the AJMVPS's Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar is organizing an 2nd National Level Conference on Invention & Innovations in Science and Technology (I2ST 2K24) on the 4th and 5th April 2024 (Hybrid mode).

I am immensely proud of the achievements of the AJMVPS's Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar in organizing the 2nd National Level Conference on Invention & Innovations in Science and Technology (I2ST 2K24) on 4th and 5th April 2024 (Hybrid mode). SCSMCOE bridges the gap between an individual and a professional. It gives me great pleasure to know that SCSMCOE conference Proceeding is ready for publication. True to its name, this proceeding gives an insight into the range and scope of participants.

I applaud the editorial team for the hard work and dedication they have invested in realizing this goal, and wish my dear students success in all future endeavors. I wish the team of SCSMCOE, Nepti the very best.



MESSAGE FROM PRINCIPAL



DR. Y. R. KHARDE
(PRINCIPAL, SCSMCOE, AHMEDNAGAR)

The idea of organizing this conference is to bring researchers, faculty, and students on a common platform to share their ideas which will result in fruitful knowledge gaining among the participant. The success of this conference is a result of the efforts of contributors and presenters who have shared with us the latest developments in their respective fields. Such an event is not possible without the hard work of the reviewers to whom I am deeply indebted for taking out time to provide professional opinions on the submissions. I highly appreciate the efforts of the All Head of Departments, Coordinators, All teaching and Non-Teaching staff, students & the conference organizing team who have coordinated and linked with the contributors, reviewers and many other concerned.

I wish all the best to all participants for 2nd National Conference on inventions and innovations in Science And Technology (I2ST) .



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BEST WISHES !!!



MESSAGE FROM COORIDNATORS



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It gives us immense pleasure and satisfaction to write a preface to the souvenir for the 2nd National Level Conference on Invention & Innovations in Science and Technology (I2ST 2K24) 4th and 5th April 2024.

This conference aims to provide a platform to bring students, researchers, faculty, and industry people from every corner of India and create a medium for exchanging and circulating knowledge. Participant through this conference can share their work with experts, for valuable feedback and improvement in their work if any. The organizing committee members are working with enthusiasm and hard work to make sure that each participant will have quality communication with other participants. For this conference, we had the participation of UG, PG, Research students, Faculties, and Industry persons. We are deeply obliged to our Trustee, AJMVPS, and Hon. Principal for their consistent support and momentum throughout for this Souvenir and for making this 2nd conference a big success. We are grateful to all heads of the department for their continuous guidance during the organization of this conference. We must thank to peer review committee members for their efforts in rigorous review work and shaping the souvenir. Finally, we are also thankful to the authors, organizing committee members, advisory board, and student volunteers for their kind cooperation.



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ABOUT US

About Organization

100 YEARS OF GLORIOUS HISTORY IN EDUCATION

Ahmednagar Jilha Maratha Vidya Prasarak Samaj is a Unique Educational institution engaged in a variety of Social, Cultural, and Educational activities for the last nine decades. The Vision, Mission & philosophy of the society firmly believes in quality education in the Engineering field.

The Ahmednagar Jilha Maratha Vidya Prasarak Samaj, the parent institution of Shri Chhatrapati Shivaji Maharaj College of Engineering, Ahmednagar was founded in the year 1918. It is the pioneer educational institution in the district. Initially, the Society started the Maratha Boarding for poor students in the name of the Late Karmaveer Hutatma Chatrapati Chouthe Shivaji Maharaj, father of Rajarshi Shahu Maharaj, who bravely fought against the British Rulers who were tortured, confined, and killed in the Ahmednagar fort. Chhatrapati Shahu Maharaj, Kolhapur donated a substantial amount towards the boarding. The Founders of the Society were highly motivated and inspired by the teachings of the Late Chhatrapati Shahu Maharaj, Mahatma Phule, Maharshi Vithhal Ramji Shinde, Dr. B.R.Ambedkar and Karmveer Bhaurao Patil. The institution started with its first High School, named Tagore High School in the year 1941, which was subsequently named a Residential named as Residential High School in the year 1943. It received assistance and encouragement from Chhatrapati Shahu Maharaj, Kolhapur. The institution which was started with meagre funds and food grains contributed by public has now grown an enormous size, with it's various types of institutions.

Today the Institution is one of the guiding stars in the field of education in Ahmednagar district. It runs Thirteen Hostels for boys & girls, One primary school, one school for Adivasis, Forty Seven High schools including Jr. Colleges, Nine Senior Colleges, One Institute of Management & Research, Institute of Hostel Management and Catering Technology, Law College and D.ED College. This year the Sanstha has crossed another milestone by Starting an Engineering College. These 92 Institutions under the ages of Ahmednagar Jilha Maratha Vidya Prasarak Samaj, play as effective role in spreading Education



ABOUT US

About Institute

In the era of globalization, knowledge is power. Engineering Education plays a vital role in nation building, corporate sectors and industries. We strongly believe that students, if properly nurtured and educated, can become important assets of society and nation. Keeping in mind, that the student is the focal point of all activities of our institute. Desire, Quality Education, Innovation, Excellence and Dedication are 'Panchsutras' of the institute. All efforts will be directed to make overall development of students to face challenges of corporate world, industries and nation.

Our basic objective is to impart quality education. The institute is incorporated with all requisite laboratories, classrooms, workshop, seminar hall, computer center, library with latest equipments and software, national – international journal and e-library. We have a team of dynamic, talented and devoted teachers to help the students to bring the best out of them. We are also implementing soft skill and personality development programs to make our students more confident and competent.

Once again I ensure of excellent technical education in the best possible way.

The pollution free aesthetically developed campus with it's greenery is an ideal place for learning which you will certainly enjoy.

DIPLOMA COURSES :

Civil Engineering Intake - 30

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UG COURSES:

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Computer Engineering Intake - 60

Electronics & Telecommunication Engineering Intake - 60

Mechanical Engineering Intake – 60

Artificial intelligence and data science Intake - 60



ABOUT US

Vision of Institute:

“तेजोऽसी तेजो मे देही ”

To ignite the brilliance within students, fostering technical excellence and holistic development to meet global competencies.

Mission of Institute:

- To impart quality education through effective teaching learning methodologies.
- To inculcate positive attitude and moral values amongst future technocrats.
- To promote excellence by encouraging creativity, critical thinking and discipline.
- To inculcate sensitivity toward society and a respect for the environment.



ABOUT US

About I2ST

The institute is taking the initiative for students (Diploma and Degree) Academician and Researchers by organizing seminars, focused short-term training programs and conferences every year. The institute organizes the conference to collaborate with researchers and to provide the opportunity to present their valuable work. It also offers a world-class interdisciplinary platform for researchers, practitioners, and educators to present and discuss the most recent innovations, trends, and concerns as well as real-world difficulties they have faced and solutions chosen in the field of engineering and technology. I2ST - 2024 is a national-level Project, Paper & Technical Quiz competition for Degree, diploma and Science students. The event will be conducted on 04th & 05th Apr 2024.

The Conference invites papers in the following domains/tracks but is limited to:

Track I:

Information Technology, Computer Engg. /Science, AIML

Track II :

Electronics Engg./,Telecommunication Engg.,Automation & Robotic

Track III:

Mechanical Engineering, Civil Engg. , Chemical Engg.



INDEX

TRACK I: Information Technology, Computer Engg. /Science, AIML

Paper ID	Title of Paper	Page No.
A-01	IOT Based Waste Segregation Using Deep Learning	14
A-02	Hommie: Conversational AI Assistant	14
A-03	Virtual Mouse using eye gesture and voice commands for handicapped	15
A-04	Plant disease detection application using Deep learning	15
A-05	Trustworthy E-KYC Systems using Blockchain	16
A-06	Solar Panel Fault Detection System	16
A-07	E-voting System Using Blockchain	17
A-08	Helmet detection and number plate recognition using machine learning	17
A-09	Smart Management of EV Charging Stations Using G Maps and API	18
A-10	Smart Receptionist Through Facial Recognition With Deep Learning	18
A-11	Smart Plate Access Control	19
A-12	Virtual Mouse	19
A-13	An analytical review of deep Learning-based Pothole detection System	20
A-14	Enhancing Accessibility for the Visually Impaired: Real-time Object Detection with Speech Output	20
A-15	Multi classifier fire and smoke detection system	21
A-16	Conversational voice control news app	21
A-17	Building a Dynamic Real Estate Website	22
A-18	IOT Surveillance Robot	22
A-19	Smart Trolley and Billing System	23
A-20	AI Healthcare Chat bot	23
A-21	Gaming Website	24
A-22	Stories for Kids	24
A-23	FRIDAY Personal AI Companion	25
A-24	Pharmaceutical Data Optimization Using Quantum Machine Learning	26
A-25	Face Recognition Based On Real-time Attendance Management System	26
A-26	Telecom Customer Churn Prediction Along with Recommendation system	27
A-27	Abstractive Text Summarization Using Hugging Face Transformer	27



INDEX

TRACK II: Electronics Engg./,Telecommunication Engg.,Automation & Robotic

Paper ID	Title of Paper	Page No.
B-01	Collision Alert and GPS sending system	29
B-02	Smart Energy Meter System	29
B-03	Accident Avoiding Bumper	30
B-04	Regular Band and Distance Matching Function are used to Detect Pattern Fabric Defects	30
B-05	Arduino-Based Radar Detection System	31
B-06	Exploring the Spectrum of Packet Classification: A Review of Algorithms	31
B-07	Time Based smart drip irrigation system.	32
B-08	Advanced Solar Irrigation System with wireless	32
B-09	Exploring the Future trends in Semiconductor Manufacturing	33



INDEX
TRACK III: Mechanical Engineering, Civil Engg. ,
Chemical Engg.

Paper ID	Title of Paper	Page No.
C-01	Constructed Wetlands	35
C-02	Partially Replacement of Waste Tyre Crumb Rubber With Fine Aggregate	35
C-03	Sampling and grading analysis of micro plastic pollution in surface water and sediments of river	36
C-04	Advancement in the Phytoremediation Treatment System	36
C-05	An Experimental study on papercrete bricks	37
C-06	Utilizing Ceramic Dust Powder to Partially Substitute Cement: Enhancing Sustainability in Construction	38
C-07	Eco-friendly Storage structure for grains with optimum use of bamboo cross section	38
C-08	Partially replacement of fine aggregate with crush glass	39
C-09	Friction less braking system	39
C-10	Design, Development & Analysis of Elliptical Leaf Spring Mount Vibration Isolation	40
C-11	Solar power operated sugar cane lifting machine	40
C-12	Design & Optimization of Relation Gauge for TVS Handle Holder	41
C-13	Design, Analysis & Optimization of Material Handling Trolley.	41
C-14	Study and Analysis of Effect of Operational and Constructional Variables on the Performance of the Shock Absorber	42
C-15	Artificial Intelligence Floor Cleaning robot	42
C-16	The Experimental Analysis Reinforcement Aluminum metal matrix composite with SiC and TiC.	43
C-17	Jominey End Quench Test For Aluminium and Stainless steel	43
C-18	Overview on 3D Printing Technology: Empowering Industries: The Transformative Potential of 3D Printing Technology	44
C-19	Unleashing Potential: Graphene Composites for Automotive Advancement	44
C-20	The experimental setup of Compressible Flow through converging diverging nozzle	45
C-21	Experimental Investigation of Strain rate effects on PC and PC blends	45
C-22	Improving the Mechanical Properties of CI200 through Magnetic Field-Assisted Processing	46
C-23	Fabrication Of minor Losses In pipe Fitting Test Rig	46
C-24	A Battery Brackets for Enhanced Performance and Safety In Electric Vehicles	47
C-25	Integrated Approaches to Water Conservation in India: Bridging Tradition with Technology for Sustainable Management	47
C-26	Design of Differential Locking System	48



C-27	Electricity free Refrigeration by using LPG	48
C-28	Optimization of Suspension System for Minimization of Vibration	49
C-29	Analysis on Performance Characteristics and Emissions of Diesel Engine using different Blends of Calophyllum Inophyllum, Cotton Seed Oil, Karanja	49
C-30	Partial replacement of coarse aggregate in concrete with Coconut shells	50



**TRACK I: Information Technology, Computer
Engg. /Science, AIML**



A-01: IOT Based Waste Segregation Using Deep Learning

**Gayatri Ajabe¹, Sayali Kadus², Vaishnavi Shinde³, Athary Dahale⁴, Prof. Nita Gade⁵
Student^{1, 2,3,4}, Assistant Professor⁵**

Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Maharashtra, (414 001), India

Abstract:- In the realm of waste management, traditional methods often fall short in efficiently sorting and segregating waste. To address this challenge, we propose an innovative solution that harnesses the power of IoT devices and deep learning Convolutional Neural Networks (CNN) algorithm. Our project aims to revolutionize waste segregation by integrating cameras at waste collection points, which capture images of deposited waste. The system utilizes a CNN model trained using Deep Learning to classify waste items into different categories, ensuring proper segregation. When a bin reaches its full capacity, the IoT sensors trigger an alert mechanism, sending real-time notifications to the concerned authorities or waste management personnel. This proactive approach not only optimizes waste collection but also promotes recycling by ensuring the segregated waste reaches the appropriate recycling facilities. The integration of IoT devices and deep learning algorithms enhances the efficiency of waste management processes, reducing environmental pollution and promoting a sustainable future.

A-02: Hommie: Conversational AI Assistant

**Vrushali Khandave¹, Mohini Karale², Khushbu Sharma³, Rohan Raikwad⁴,
Student^{1, 2,3,4}**

Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Maharashtra, (414 001), India

Abstract - Conversational AI assistants have witnessed remarkable progress in recent years, transforming human-computer interaction across a spectrum of applications. This paper offers a comprehensive overview of the state-of-the-art techniques, methodologies, and challenges in the field. We examine the core components of conversational AI, including natural language understanding, dialogue management, and response generation. Additionally, we address key challenges such as context modeling, personalization, and ethical considerations. The paper serves as a roadmap for researchers and developers, highlighting current achievements and avenues for future advancements in the dynamic domain of conversational AI.

Keywords - Conversational AI, NLP, Assistant, Machine Learning, Chatbot



A-03: Virtual Mouse using eye gesture and voice commands for handicapped
Akanksha Andhale¹, Gayatri Hilgude², Sushmita Kshetre³, Pramila Pokale,
Student^{1, 2,3,4}

Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Maharashtra, (414 001), India

Abstract - This paper proposes a model Virtual Mouse Control System (VMCS) designed to empower individuals with disabilities, particularly those with limited motor functions, by enabling them to interact with computers using eye gestures and voice commands. This research paper proposes a Gesture Controlled Virtual Mouse system that enables human-computer interaction using hand gestures and voice commands. The system requires no direct contact with the computer and allows for virtual control of all input/output operations. The system employs Computer Vision algorithms to recognize eye gestures and voice commands, without the need for additional hardware. The system comprises two modules, one that works directly on eye gestures and another that uses voice commands.

A-04: Plant disease detection application using Deep learning
Aditya Kadam¹, Yash Nimbalkar², Hareshwar Avhad,³ Sarthak Mete⁴,
Student^{1, 2,3, 4}

Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Maharashtra, (414 001), India

Abstract - Utilizing deep learning techniques for plant disease detection has emerged as a promising solution to mitigate agricultural losses caused by diseases. This abstract introduces an innovative application employing deep learning for automated plant disease identification. By leveraging convolutional neural networks (CNNs), this system analyzes images of plant leaves to accurately identify disease symptoms. The model's architecture incorporates layers capable of learning intricate patterns and features indicative of various diseases, enabling robust classification performance. Through extensive training on diverse datasets, the system achieves high accuracy rates, surpassing traditional methods. The proposed application offers a user-friendly interface, allowing farmers and agronomists to easily upload images for real-time diagnosis. Implementation of this technology facilitates early disease detection, enabling timely intervention strategies and enhancing crop yield and quality. This abstract underscores the significance of deep learning in revolutionizing agricultural practices, emphasizing its role in advancing precision farming and ensuring global food security.



A-05: Trustworthy E-KYC Systems using Blockchain

**Suryakant Auti¹, Kshitij Bhondave², Namodevi Gore³, Gitanjali Bhoge⁴, Prof. Neeta Gade⁵
Student^{1, 2,3, 4} Assistant Professor⁵**

Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Maharashtra, (414 001), India

Abstract - In today's world, Leveraging technological advancements, such as digital identity verification and biometric authentication, has streamlined and modernized KYC processes. These innovations not only enhance efficiency but also contribute to a more userfriendly experience for customers. In this contemporary landscape, staying informed about evolving regulations and industry-specific practices is indispensable for effective KYC implementation. Financial institutions must continuously adapt to the changing regulatory environment and leverage technological solutions to maintain the integrity of their KYC processes. This proactive approach is crucial not only for compliance but also for building trust between customers and stakeholders in an era where financial security and transparency are paramount. KYC procedures have been simplified and brought up to date by utilizing technology innovations like biometric authentication and digital identity verification. These advancements contribute to a more user-friendly experience for customers in addition to increasing efficiency. Keeping up with changing laws and sector-specific procedures is essential for implementing KYC successfully in the modern world. It is imperative for financial institutions to consistently adjust to the dynamic regulatory landscape and utilize technological advancements to uphold the integrity of their KYC procedures. This proactive strategy is essential for both compliance and fostering stakeholder and customer trust in a time when financial stability and openness are critical.

Keywords – *KYC, blockchain, ethereum, encryption, compression*

A-06: Solar Panel Fault Detection System

**Samarth Patil¹, Manish Jadhav², Pranjal Kharat³, Gayatri Chaudhari⁴, Prof.V.V. Jagtap⁵
Student^{1, 2,3, 4} Assistant Professor⁵**

Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Maharashtra, (414 001), India

Abstract - The fastest-growing source of clean, sustainable energy, solar energy outperforms all other types of energy production. Solar panels typically require little upkeep and do not need ongoing maintenance. Numerous issues, however, might cause a production loss of up to 20 percent because a faulty panel can affect the generation of the entire array. The cost of repairs will be lower if the power plant is properly maintained on time, but more importantly, it will last longer and provide more electricity overall. Large solar plantations require expensive and time-consuming manual panel monitoring, and it is more difficult for people to get to remote solar plantations. In this article, deep learning-based methods for detecting faults in photovoltaic systems are presented utilizing thermal images from an unmanned aerial vehicle (UAV) equipped with infrared sensors. The software which will be produced as an output of this research and work will be able to detect solar panel faults internally accurately and will be able to predict the amount of solar energy produced as a result of these defects using the voltage and current values which have been observed previously. In future scope, this software may also be able identify faults from images of solar panels.

Keywords : *Solar Panel Fault Detection, Deep Learning, Artificial Neural Network, Pre-processing, Maximum Power Output, Photovoltaic-cells.*

A-07: E-voting System Using Blockchain

**Ram danave¹, Aniket Dalvi², Pratik bansode³, Sudam Ghayte⁴, Prof. Neeta Gade⁵
Student^{1, 2,3, 4} Assistant Professor⁵**

Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Maharashtra, (414 001), India

Abstract - Web-based online voting is a trend that is gaining momentum in modern society. It has great potential to decrease organisational costs and increase voter turnout. It eliminates the need to print ballot papers or open polling stations, voters can vote from wherever there is an Internet connection. Despite these benefits, online voting solutions are viewed with a great deal of caution because they introduce new threats. A single vulnerability can lead to large-scale manipulations of votes. Electronic voting systems must be legitimate, accurate, safe, and convenient when used for elections. Nonetheless, adoption may be limited by potential problems associated with electronic voting systems. Blockchain technology came into the ground to overcome these issues and offers decentralized nodes for electronic voting and is used to produce electronic voting systems mainly because of their end-to-end verification advantages. This technology is a beautiful replacement for traditional electronic voting solutions with distributed, non-repudiation, and security protection characteristics. The most often mentioned issues in blockchain applications are privacy protection and transaction speed. For a sustainable blockchain-based electronic voting system, the security of remote participation must be viable, and for scalability, transaction speed must be addressed.

Keywords: *e-Voting, Secure, Blockchain, Decentralized, Encryption, Consensus, Peer-to-Peer, Wallets, Smart contracts, Ethereum.*

**A-08: Helmet detection and number plate recognition
using machine learning**

**Anushka sudake¹Tushar parjane² Akanksha waman³Shubham Dahibhate⁴ Prof. S.P.Rachcha⁵
Student^{1, 2,3, 4} Assistant Professor⁵**

Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Maharashtra, (414 001), India

Abstract - Developing countries always relied on motorcycles and transportation but unfortunately, number of motorcycle accidents and deaths increasing recent years. This happens because of the lack of helmet usage by motorcyclists. To ensure that motorcyclists wear helmets, traditional methods include manual monitoring by traffic police at intersections or the use of CCTV footage to identify those not wearing a helmet. However, these method require efforts .This system purpose an automated approach to identify non helmeted motorcyclists and fetch their license plate from the from the CCTV footage. This system first differentiates moving objects as motorcycle or non motorcycle. The system identifies motorcyclist weather wearing helmet or not, the system extracts the license plate number using OCR algorithm.



**A-09: Smart Management of EV Charging Stations
Using G Maps and API**

**Aditya Metel¹ Sujit Kawade² Dnyaneshwar Kharade³ Vaishnavi Mote⁴ Prof. S.R.Pawar⁵
Student^{1, 2,3, 4} Assistant Professor⁵**

Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Maharashtra, (414 001), India

Abstract - In recent such years, automobile manufacturers such as TATA and TESLA have launched new electric vehicles in the market. These vehicles need charging, and as a result, electric car charging stations have been established. However, the current situation presents challenges, as these cars typically take time to charging 15 to 1 hour time to full charge. In this type of cases where the charging stations are full occupied, customers often they have longer waited time to charge their vehicles. To overcome this issue, we are developing a system that they are connect all electric car charging stations, and anyone using this system for the book their slot to their needs. This system is too much valuable for those planning long-distance trips or rides with their electric vehicles, as it saves both time and effort in their trips. User interaction with the system is designed to be straightforward: if a chosen time slot is available, a reservation is confirmed; otherwise, the system prompts users to select an alternative time. A percentage of the booking amount is paid online to secure the reservation. In addition, the system provides users with the shortest map route to reach their selected station. Charging station operators will also have access to an interface that displays available and booked slots, allowing them to manage slot timing effectively.

Keywords: *Smart EV management, charging slot, EV Cars, smart charging, Availability of charging stations, Charging*

**A-10: Smart Receptionist Through Facial Recognition
With Deep Learning**

**Pawar Chaitanya¹, Gaikwad Krishna², Kumbhakhele Amit³, Lodhe Shripad⁴
Student^{1, 2,3, 4}**

Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Maharashtra, (414 001), India

Abstract - In today's rapidly evolving technological landscape, the integration of advanced technologies like facial recognition and voice interaction is revolutionizing various industries. This abstract provides an overview of a cutting-edge solution: the "Smart Receptionist." This innovative system leverages facial recognition and voice interaction technologies to enhance the receptionist's role and efficiency in various organizations. Facial recognition technology is at the forefront of identity verification and access control. The Smart Receptionist system employs advanced facial recognition algorithms to accurately identify individuals upon their arrival at an organization's premises. By linking facial recognition data to an organization's database, the system can efficiently verify appointments and provide a seamless check-in process. Voice interaction, facilitated through natural language processing and artificial intelligence, is another integral component of the Smart Receptionist system. It allows visitors and employees to interact with the receptionist virtually, making inquiries, scheduling appointments, and receiving real-time information. The system is capable of understanding and responding to spoken commands in a human-like manner, enhancing user experience and reducing wait times .

Keywords: *Facial Recognition , Deep Learning , Voice Interaction .*

A-11: Smart Plate Access Control

**Vinay Kumar Pandey¹, Prachi Bhausahab Katkar², Janhavi Dhiraj Hirwe³
Student^{1, 2,3}**

Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Maharashtra, (414 001), India

Abstract - "Smart Plate Access Control" is a transformative project poised to redefine access management and bolster security across society. This innovative system leverages machine learning and IoT technology for real-time number plate recognition, ensuring only authorized vehicles access secure locations. By seamlessly integrating machine learning, IoT, and database management, it enhances efficiency and security in access control. This innovation promises safer, streamlined access, addressing evolving security challenges. Benefits include heightened security, reduced unauthorized access, improved traffic flow, and decreased administrative overhead. "Smart Plate Access Control" represents more than a technological leap; it's a societal boon, fostering safer, accessible shared spaces for all.

A-12: Virtual Mouse

**Shaikh Afjal¹, , Dhumal Yadnesh², , Shaikh Gulfam³, Marathe Prasad⁴
Student^{1, 2,3,4}**

Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Maharashtra, (414 001), India

Abstract - A virtual mouse is a software-based emulation of a physical computer mouse, designed to provide users with a convenient and intuitive way to interact with their digital devices. This innovative technology eliminates the need for a physical mouse, allowing users to control their computers or other devices using gestures, touchscreens, or other input methods. Virtual mice have become increasingly popular in touchscreen devices, virtual reality environments, and remote desktop applications, offering enhanced flexibility and accessibility in the digital realm. In this brief introduction, we will explore the various aspects and applications of virtual mice.

Keywords : RGB-D Images, Fingertip detection and tracking, Fingertip-gesture-based interface, Human-Computer-Interaction(HCI)



**A-13: An analytical review of deep Learning-based
Pothole detection System**

**Gaurav Nawale¹, Shubhangi Ghongade², Sukeshini Chemate³, Prof. Shraddha Rachcha⁴
Student^{1, 2,3} Assistant professor⁴**

Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Maharashtra, (414 001), India

Abstract - The quality of the roads that automobiles are driven on is essential to ensuring that every vehicle, manual or automatic, can complete its journey satisfactorily. Road defects such as potholes and speed bumps can lead to car wear and even fatal traffic accidents. As a result, recognizing and characterizing these anomalies helps to reduce the likelihood of crashes and vehicle damage. The identification of street abnormalities is made more difficult by the fact that street pictures are intrinsically multivariate because of significant amounts of duplicated data and heavily contaminated measurement noise. This study offers the automatic color image processing of potholes on highways using a YOLO Deep learning model, either from the video frames or from photos taken with a smartphone camera. Lightweight architecture was chosen to facilitate training and usage more quickly. This is composed of seven properly coordinated and interconnected layers. Every pixel in the original image is used, no resizing involved. We used the conventional stride and pooling procedures to get as much data as we could. This enhances the developed model's capability to identify potholes and alert drivers to the need for cautious driving. In order to accomplish this, the suggested approach examines past research to compile crucial data for pothole detection.

**A-14: Enhancing Accessibility for the Visually Impaired: Real-time
Object Detection with Speech Output**

**Ashwin Udmale¹, Vaibhav Wandhekar², Abhishek Vyapari³, Bhushan Gunjal⁴, Prof. Shraddha
Rachcha⁵**

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Abstract - The visually impaired community faces unique challenges in perceiving and interacting with the physical world, relying heavily on touch and auditory cues for navigation. This paper presents a novel solution that harnesses the power of deep learning for real-time object detection and speech synthesis to bridge the accessibility gap for the blind. Our system captures and processes images from a camera, identifies objects within the images, and conveys the results audibly to the user. By providing auditory feedback, this technology enhances the user's awareness of their surroundings, enabling them to independently navigate, shop, use public transportation, and gain environmental awareness. We explore the architecture, design, and methodologies of the system, underscoring its potential to transform the lives of visually impaired individuals and foster inclusivity. This research not only serves as a critical step towards a more accessible and inclusive world but also highlights the power of technology to empower and improve the quality of life for those with visual impairments.



A-15: Multi classifier fire and smoke detection system

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Prof. Pallavi Kohakade5

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Abstract – Across the world, there has been a noticeable increase in the occurrence of fires and fire-related disasters. Globally, the frequency of wildfires has surged, and statistics reveal that these wildfires have grown more intense and deadly in recent decades. The rising risk worldwide necessitates the implementation of an effective fire mitigation strategy to combat these phenomena. The first crucial step in prevention and intervention is the prompt and accurate identification of wildfires. Therefore, there is a pressing need for a highly precise and reliable fire identification mechanism. Traditional methods for fire identification heavily rely on complex electronics, which are inefficient and often prone to identification uncertainties. This review provides an overview of efficient approaches to fire identification that have been employed in the past. These techniques have been thoroughly examined to inform our research design, which incorporates Convolutional Neural Networks and Fuzzy Logic.

A-16: Conversational voice control news app

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Abstract – Newspapers have been providing us with events and knowledge nonstop for the past four centuries or so. Many creative ideas have led to more modern methods of transmitting news and information about various points of view. Since the creation of technical advances such as artificial intelligence (AI), researchers and developers have endeavored to integrate AI into several disciplines. This logical analysis seeks to improve the readability and enjoyment of news articles by utilizing the ALAN voice assistant. Because the online application is so user-friendly, the customer may inquire about news on any topic of interest by only speaking. The customer may get news through several categories, including business, sports, and more, as well as through reputable news channels.



A-17: Building a Dynamic Real Estate Website

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Abstract - In the rapidly evolving landscape of the real estate industry, the integration of digital technologies has become increasingly crucial to meet the dynamic needs of property buyers and sellers. This paper presents a comprehensive combination of HTML, CSS, JavaScript, PHP, and MySQL. The primary objective of the website is to create a user-friendly platform that goes beyond traditional property listings, offering enhanced functionality, seamless transactions, and improved communication channels between users. Key features such as intuitive property search, secure transaction processing, and seamless communication tools are examined in detail, highlighting their contributions to enhancing user satisfaction and driving efficiency in the real estate ecosystem. This research not only showcases the technical details of the implemented solution but also provides valuable insights into the transformative potential of technology in shaping the future of real estate transactions.

Keywords— *Real Estate website, Web application, Frontend, Backend.*

A-18: IOT Surveillance Robot

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Abstract - Surveillance, a rapidly expanding field, finds applications in crowd monitoring, wildlife research, and agrarian monitoring, among others. Drawing inspiration from these domains, this research focuses on developing a mobile robot equipped for surveillance tasks. The paper primarily addresses the control movement and data streaming system within the robot. A key feature of the robot is its remote piloting capability via a user-friendly web-based interface. This allows operators to command the robot's movements from a distance, enhancing its adaptability to various surveillance scenarios. The robot is also equipped with a real-time camera system for capturing footage, which is then encoded and streamed to a server for storage. Future enhancements may include object recognition capabilities for advanced data processing. In addition to outlining the robot's functionalities, the paper sets the stage for future research by proposing innovative design concepts. Collaborative efforts in this domain hold promise for advancing surveillance technology, ultimately contributing to safer and more efficient monitoring practices.

Keywords— *Surveillance, mobile robot, remote control, image capture*



A-19: Smart Trolley and Billing System

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Abstract - The goal of this project is to improve and enhance the present supermarket cart-based sell and purchase procedure such that it is faster and more effective for both the seller and the customer. Customers now have to wait in lengthy lines at the payment counter during peak hours at their neighbourhood grocery store, standing and waiting for extended periods of time. Customers have found this to be quite problematic, particularly the elderly, people with health concerns, people in a haste, and people who are carrying little children. An RFID scanning system device was mounted to a grocery cart in order to address this issue. This product is entirely made to speed up the purchasing and payment processes for customers, so cutting down on the amount of time they must customers in front of the payment counter. This study includes a feasibility study, which aims to be an initial assessment of the data to see whether it merits moving further to the analysis stage. Furthermore, Laragon, Node.js, and the Arduino IDE were used to design the system programming. Next, Autodesk Inventor Professional 2019 software was used to create the gadget housing. Regarding its system, it is divided into two sections: one for customers and the other for retailers. The experiment's findings demonstrated how RFID grocery carts shorten customers' shopping and payment processes. Additionally, there are some suggestions for future plans to improve this product. One of them is to make the device more user-friendly, particularly for the elderly.

A-20: AI Healthcare Chatbot

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Abstract - Healthcare is very important in our day-to-day lives. It is very important to take proper precautions and medicines to protect your health as early as possible before it gets serious. It is not possible that the doctors are available 24 hours a day to assist and guide the patient. The virtual clinic doctor was available 24 hours a day to assist patients and guide them on how to recover from the symptoms they were facing. The main aim of making this AI healthcare chatbot is to assist and guide more than one patient at a time and reduce the cost and time for patients.



A-21: Gaming Website

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Abstract - Gaming website is digital platform for gamers . Gaming Website is the need of today's gaming industry. Gaming website helps to gamers for free download of games which are available in all over the world. You can download that games for free of cost form our website. Our website can help gamers to not only download the games for free of cost but also , gamers can get articles and all information about the E sports competition which can be organized from all over the world. An online platform that meets the demands and interests of gamers everywhere is called a gaming website. It acts as a virtual center where players may get access to a variety of video game-related resources and content. Numerous features are available on these websites, such as guides, forums, previews, news updates, game reviews, and community interaction. A gaming website's main goal is to give players the most recent information possible on the gaming business, including news, updates, and trends regarding new game releases. Gamers may choose which games to play and buy by reading thorough reviews of the games. Users are kept up to date on the newest announcements, events, and developments in the gaming industry through news sections.

Keywords: Games, Video games, Game reviews , Game news , Game guides , Multiplayer games ,Gaming community, Game downloads, Game updates, Game releases, Game trailers

A-21: Stories for Kids

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Abstract - Boosts speaking and listening skills play a vital role in the growth and development of children

Keywords: story



A-23: FRIDAY Personal AI Companion

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Abstract - The integration of voice-based artificial intelligence (AI) has gained popularity in modern technology, facilitating seamless communication between people and computers/devices. With their many capabilities and ability to respond to spoken requests, voice assistants have evolved into indispensable tools. In a manner akin to contemporary voice assistants like Google Assistant and Amazon Alexa, this research paper presents FRIDAY, a voice-controlled personal assistant designed to improve user experience. FRIDAY highlights the convergence of modern technology and user-centric design, with several features designed to streamline daily tasks. The purpose of this study is to offer a comprehensive analysis of the features, architecture, and impact of FRIDAY on user engagement. Like other voice assistants, FRIDAY uses natural language processing to perform a range of functions, including information retrieval and web browsing. Its design transcends standard AI applications by incorporating attributes like kindness, tranquillity, and friendliness. The end result is a digital companion that is aware of the user's emotional state. This study offers valuable insights on how the field of voice[1]based artificial intelligence is evolving as we examine the inner workings of Friday's development. We intend to emphasize the significance of FRIDAY in developing the next generation of voice-activated personal assistants by examining the underlying technology and highlighting parallels with significant corporations. This study sheds light on the prospects and difficulties of developing intelligent companions for a voice[1]enabled future, in addition to broadening the discussion on AI integration.

Keywords: *Desktop Assistant, Python, Text to Speech, Voice Recognition, Artificial Intelligence, Virtual Assistant.*

A-24: Pharmaceutical Data Optimization Using Quantum Machine Learning

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Abstract - Cloud Transcribe Medical allows you to accurately transcribes medical terminologies such as medicine names, procedures, and even conditions or diseases. Cloud Transcribe Medical can serve a diverse range of use cases, from transcribing physician-patient conversations that enhance clinical documentation, to capturing phone calls in pharma covigilance, or even subtitled telemedicine consultations. Cloud Transcribe Medical service uses a deep learning process called automatic speech recognition (ASR), provided by Amazon Web Services. AI content generator tools have emerged as a powerful solution to help individuals and businesses streamline content creation processes. Using AI content creation tools can help you create engaging content in a fraction of the time - provided it's created with subject matter oversight. A reliable AI tool is a must, no matter what industry you're in. The AI text generator optimizes your article in Surfer's Content Editor, where you can see the content score and which secondary and related keywords your content covers. AI-generated articles are SEO optimized to help you rank and increase online visibility.

A-25: Face Recognition Based On Real-time Attendance Management System

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Abstract - In this digital era, face recognition system plays a important role in almost every sector. Face recognition is one of the used for biometric. This project can identify many students simultaneously and taking attendance without having to make direct contact. It can used for security, authentication, and identification of student. We proposed attend face, a independent system to analyse, track and grant attendance in real time using face recognition. In that system using snapshot of class from live camera feed, the system identifies student and marks them as present in the class based on their presence in multiple snapshots taken throughout the class duration. This system consist of four phases, database creation, face detection, face recognition, attendance updatation, Database is created by image of the student in class. Face detection and recognition is performed using CNN, PCA algorithm respectively. Faces are detected and recognized from live streaming video of the classroom. The system is fully automatic and requires no professor interfere or any form of manual attendance, since the backend directly interface with in class cameras.

Keywords--*CNN, PCA, Face Detection, Face Recognition, PCA, Real-Time Attendance*

A-26: Telecom Customer Churn Prediction Along with Recommendation system

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Abstract - In the intensely competitive and ever-changing telecommunications business, Telecom churn forecasting is a critical task for telecom service providers in order to retain customers and grow revenue. The process of identifying clients who are most likely to transfer telecom providers is known as "churn prediction." Consumers may leave for a variety of reasons, the most common of which is dissatisfaction with the companies' offers. Telecom churn prediction systems leverage modern machine learning Algorithms and data analytics approaches to deliver highly accurate forecasts regarding customer attrition. One of the key aspects is the use of past client data, such as call logs, usage trends, and consumer demographics. Classifier performance is evaluated using confusion matrix, precision, recall, F1-Score and ROC curve. Logistic Regression performs well over other classifiers while predicting churners.

Keywords— *Telecom Churn Prediction, Machine Learning, Customers Attrition, Logistic Regression*



A-27: Abstractive Text Summarization Using Hugging Face Transformer

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Abstract - In this paper, we present a blueprint for developing an advanced abstractive text summarization web application using Python, Flask, and Hugging Face models. The research delves into the challenges and methodologies of text summarization, leveraging Python's ecosystem, Flask's flexibility, and Hugging Face's capabilities. The paper provides a step-by-step guide for crafting a sophisticated web app that distills complex text into concise summaries, offering insights for developers and researchers in natural language processing.

Keywords— *Web-based Abstractive text summarization, Python, Flask, Hugging Face Transformers, Natural language processing (NLP)*



**TRACK II: Electronics Engg./, Telecommunication
Engg., Automation & Robotic**



B-01: Collision Alert and GPS sending system

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Abstract - According to the world accident report, India has the very highest number of road accidents within the world. Road accidents have earned India a dubious distinction. With over 130,000 deaths annually, the country has overtaken China and now has the worst road traffic accident rate worldwide. As many as 1, 39, 091 people lost their lives in 4, 40,042 road accidents in the country last year. This mini project includes Arduino nano , 16 x2 lcd display , Neo 6 gps module , sim card for sending sms , electric buzzer , push button , 1 kelvin resistor , connector cables (male & female) , bread board / Pcb board . In this project accelerometer detects the crash or an huge impact on the vehicle then it sends that information to arduino nano .Signals get transferred from arduino to electronic buzzer for playing beep noise some period. Then emergency number gets a call for having an accident of a car . In the message app there in a sms giving information of magnitude of crash and GET GPS command gives the real time location of a vehicle to the emergency number holder person or company with in time span of 1minute for getting help in emergency . This project have an ability to make communication to the emergency number holder even their not an internet connection. This project does not use internet to communication.

B-02: Smart Energy Meter System

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Abstract - Communication technology development is increased day by day. Due to the development of communication technology, every product is manufactured with smart activities. From the past decade, most electric devices are executed automatically using the remote control. Internet of Things (IoT) is used to connect various devices easily with the help of sensors. All the connected devices are working automatically without any human interventions. The roles of human beings are only to manage and control the connected devices from a remote location. Electric meters also using the concept of IoT. This paper describes smart meter devices. This system's main purpose is to automatically read the number of current consumption units with LED light, calculate the amount, and display the messages to the user's website and user's smartphone. This system also issues the user's alert message when the current consumption unit crosses the limited level.



B-03: Accident Avoiding Bumper

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Abstract - A method of preventing an accident using a technology is called ultrasonic. This project is about making cars more intelligent and interactive which may notify or resist user under unacceptable conditions. This project focuses on building a user-friendly vehicle that specializes in detecting intrusions besides doing close range obstacle detection especially bumper in road. night when sudden bumper can be found in highway and driver cannot detect that due to darkness our proposed system initially generate a beep alarm which can make alert the driver for avoiding accident. Automobile safety can be improved by anticipating a crash before it occurs and thereby providing additional time to deploy safety technologies. Warnings can be like buzzer if the driver is approaching a pothole or any obstruction, driver may be warned in advanced regarding what the road entails. Not only that the speed of motor attached with wheel can be controlled automatically after detecting the bumper. Hence accident can be prevented during the happy journey. It will perform the function with the help of infrared sensors more specifically proximity sensor. The project's ultimate aim thus finalized as, one to build a general, easy-to-use and versatile system that can prevent fatal accidents.

B-04: Regular Band and Distance Matching Function are used to Detect Pattern Fabric Defects

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Abstract - The suggested work uses a distance matching function in conjunction with the regular band approach to detect patterned fabric defects. The regularity of patterned cloth is defined by the use of regular band. The modified distance matching function, which is used to determine the periodic distance of repeating units in patterned fabrics both horizontally and vertically, was developed in this study. Compared to previous methods, this approach provides more accuracy in detecting defects such holes, broken ends, thick and thin bars, multiple threading, and knots.



B-05: Arduino-Based Radar Detection System

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Abstract:- This abstract presents the development and implementation of a radar detection system utilizing Arduino microcontrollers. The system is designed to provide a cost-effective and adaptable solution for detecting and tracking moving objects in various scenarios. By integrating radar technology with Arduino boards, the system can accurately detect the presence and motion of objects within its detection range. Real-time data processing allows for applications such as traffic monitoring, security surveillance, and obstacle avoidance systems. The flexibility of Arduino enables easy customization and integration with other sensors, enhancing the system's functionality. Moreover, the compact size and low-cost components make this radar detection system suitable for both educational purposes and practical deployments. Through rigorous testing and validation, the effectiveness and reliability of the Arduino-based radar detection system are demonstrated, highlighting its potential for diverse real-world applications.

Keywords: *arduino, detection, educational, microcontroller*

B-06: Exploring the Spectrum of Packet Classification: A Review of Algorithms

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Abstract - Packet classification is a critical function in networking equipment, facilitating the organization of packets into flows by evaluating their headers against a set of rules. The assignment of packets to a specific flow is determined by the rule that is successfully matched during this process. The priority of a packet is dictated by its flow and the manner in which it is processed. This task is particularly challenging as it necessitates the processing of all packets at wire speed, and rulesets can be extensive, often containing tens of thousands of rules. The primary objective of packet classification is to achieve optimal classification times, minimizing power consumption in network elements and reducing memory usage. This optimization not only enhances the efficiency of packet processing but also contributes to improved security by reducing the worst-case processing time during classification. Various techniques have been employed to address these challenges. One common strategy involves defining pre-established rules for all packets belonging to the same flow, ensuring that they undergo similar processing by the router. Various algorithms have been suggested for packet classification, falling into several overarching categories, including basic data structures, search algorithms, geometric algorithms, heuristic algorithms, and hardware-specific algorithms. This paper conducts a comprehensive review of diverse packet classification algorithms within the mentioned categories

Keywords: *Best effort, firewalls, QoS, traffic*

B-07: Time Based smart drip irrigation system.

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Abstract - The demand for electrical energy is increasing. Today over 21% of the total electrical energy generated in India is lost in transmission (4-6%) and distribution (15-18%). The electrical power deficit is currently about 18% in the country. Clearly, reduction in distribution losses can reduce this deficit by significantly. Its possibility to bring down the distribution losses to a 6-8% level in India with the help of newer technological option (including information technology) in the electrical power distribution sector which will enable better monitoring and control. The project "Electricity and load are shedding monitoring" is designed such that distribution point or grids monitored and load shedding from one central location.



B-08: Advanced Solar Irrigation System with wireless

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Abstract - This paper presents the design and the implementation of a smart irrigation system supplied from solar energy using off-shelf components as part of a senior design project. Introducing smart irrigation technology enhances the effectiveness of water utilization and will help farmers make their activities more beneficial. In addition, it is to increase the agriculture sustainability in common and considering the characteristics of irrigation in the rural areas. This paper brings forward new device based on wireless networks such as solar photovoltaic technology, Arduino-based controllers, transmitters, receivers, and sensor nodes are used to measure soil moisture, humidity, temperature, and the sensor readings are transmitted to a remote station. Experimental results indicated that the developed system could provide a sustainable solution to enhance the efficiency of water use and to preserve it in the agricultural fields while using solar photovoltaic energy as a renewable power supply.

**B-09: Exploring the Future trends in Semiconductor
Manufacturing**

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Abstract - The semiconductor industry continues to evolve at a rapid pace, driven by technological advancements and market demands. This abstract delves into emerging trends that are poised to shape the future of semiconductor manufacturing. From the rise of advanced materials and processes to the integration of artificial intelligence and the Internet of Things (IoT), this paper examines key developments that are revolutionizing the fabrication of semiconductor devices. Furthermore, it explores the impact of these trends on various industries, including automotive, healthcare, and consumer electronics, highlighting the transformative potential of semiconductor innovations. By gaining insights into these future trends, stakeholders can anticipate challenges and opportunities in the dynamic landscape of semiconductor manufacturing.



**TRACK III: Mechanical Engineering, Civil
Engg. , Chemical Engg.**



C-01: Constructed Wetlands

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Abstract - Wetlands, either constructed or natural, offer a cheaper and low-cost alternative technology for wastewater treatment. A constructed wetland system that is specifically engineered for water quality improvement as a primary purpose is termed as a 'Constructed Wetland Treatment System' (CWTS). In the past, many such systems were constructed to treat low volumes of wastewater loaded with easily degradable organic matter for isolated populations in urban areas. However, widespread demand for improved receiving water quality, and water reclamation and reuse is currently the driving force for the implementation of CWTS all over the world. The ability of wetlands to transform and store organic matter and nutrients has resulted in a widespread use of wetland for wastewater treatment worldwide. A "constructed wetland" is defined as a wetland specifically constructed for the purpose of pollution control and waste management, at a location other than existing natural wetlands. Wetlands can be used for primary, secondary, and tertiary treatments of domestic wastewater, storm wastewater, combined sewer overflows (CSF), overland runoff, and industrial wastewater such as landfill leachate and petrochemical industrial wastewater. Wetlands are defined as land where the water surface is near the ground surface long enough each year to maintain saturated soil conditions, along with the related vegetation. Marshes, bogs, and swamps are all examples of naturally occurring wetlands.

**C-02: Partially Replacement of Waste Tyre Crumb Rubber
With Fine Aggregate**

Daitule Harshada Dinkar¹, Donta Gayatri Shrishailam², Huse Anuja Shivajirao³, Prof. M.P. Athare⁴

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Abstract - Worldwide production of tyre increases due to increase of automotive industry. It is very difficult to dispose the waste tyre as the availability and capacity of landfill spaces decreases. The basis material required in construction of buildings by using concrete are aggregate and cement. The objective of this study is to introduce crumb rubber, in various proportions which is replaced by sand content used in concrete mix. For the improvement of compressive strength varying percentage of glass fiber to the weight of cement. The main goal of this research is to find means to dispose of the crumb rubber by placement of the rubber in Portland cement concrete mix and still provide a final product with good engineering properties. In this, report, the performance of waste materials crumb rubber as partial replacement for fine aggregates in M25 grade of concrete mix at different percentage and its effect on concrete properties like impact strength and toughness are studied. The Waste tyre crumb rubber particles of size passing through 4.75 mm IS sieve and retaining on 2.36 mm IS sieve as R1 and waste tyre crumb rubber of size passing 4.75mm IS sieve and mix in 5%, 10% and 15% in concrete result indicated that replacement of waste tyre crumb rubber particles to the fine aggregate in concrete at ratios there is no effect on the Mechanical properties concrete, considerable changes are observed as compare to similar normal concrete.



**C-03: Sampling and grading analysis of micro plastic
pollution in surface water and sediments of river**

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Abstract - Microplastic pollution is harmful to surface water ecosystems. Microplastic, which are tiny plastic particles less than 5mm in size, can be found in rivers, lakes, and oceans. They pose a threat to aquatic life as they can be ingested by animals and can accumulate in the food chain. Additionally, micro plastics in water as well as sediment in river can transport harmful chemicals and pollutants, impacting water quality, toxic chemicals, habitat alteration reduced, water quality ingestion through food and water, respiratory exposure, chemical exposure. Efforts to reduce microplastic pollution and its consequences are crucial to protect surface water and aquatic ecosystems. We are using Grab Sampling in which collecting water samples at various locations using bottles or containers. These samples can be filtered to capture microplastic. We are analysing the collected samples from water and sediment by FTIR (Fourier-transform infrared) method in which there is sample preparation, instrument calibration, spectroscopic measurements, data collection and data analysis.

C-04: Advancement in the Phytoremediation Treatment System

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Abstract -With current intensive agriculture practices and industrialization, pollution of natural resources like land and water with heavy metals, organic pollutants, radionuclides, pesticides, and fertilizers has become a major concern. Phytoremediation is a cost-effective and environmentally friendly technique that utilizes plants to immobilize, uptake, reduce toxicity, stabilize, or degrade the compounds that are released into the environment from different sources. Studies have shown that heavy metals, organic contaminants, radionuclides, antibiotics, and pesticides can be remediated using plants. Though phytoremediation has been practiced since decades, it is still an emerging technology. This review article summarizes existing information and synthesizes the recent findings on plant species suitable for use in phytoremediation through utilizing different mechanisms, aids that can enhance the efficiency of phytoremediation processes, and strengths and limitations that comes with the application of this technique. Diverse plants remediate different pollutants at different rates through one or multiple mechanisms. The limitations of phytoremediation can be overcome by using several aids including natural and chemical amendments, genetic engineering and natural microbial stimulation. Given the low-cost of phytoremediation compared to conventional technology and sustainability associated with plants and use of renewable energy, phytoremediation can be a reliable solution for a sustainable and economical remediation of soil and water from the organic and inorganic pollutants.



C-05: An Experimental study on papercrete bricks

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Abstract - The high demand of concrete creates a situation to think about creating a sustainable and economic concrete. One such solution was the evolution of papercrete which is sustainable, environment friendly and moreover cost effective. Papercrete is thus the mixture of cement, fine aggregates, paper-pulp and water. Papercrete has good fire resistance, thermal insulation and sound absorption properties. Many researches are being carried out globally on this concrete but it is yet to be acknowledged by Indian codes and practices. The present work is a modification for Papercrete to reduce water content and thereby improving the properties. The experimental results for compressive strength, water absorption and heating tests are included in this paper. Thus, an experimental study was carried out to investigate the potential use of papercrete as a low cost and environment friendly building material.

**C-06: Utilizing Ceramic Dust Powder to Partially Substitute Cement:
Enhancing Sustainability in Construction**

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Abstract - This study explores the viability of utilizing ceramic waste powder and shattered tiles as partial replacements for Ordinary Portland Cement (OPC) in M-25 grade concrete, with replacement percentages ranging from 0%, 2.5%, 5%, 7.5%, and 10%. By focusing on compressive strength testing at intervals of 7, 21, and 28 days, we evaluate the mechanical properties of the concrete mixtures. The investigation aims to assess the feasibility of reducing reliance on traditional cement while minimizing waste accumulation and associated environmental hazards. Results indicate the potential benefits of incorporating ceramic waste materials in concrete production, offering avenues for sustainable development in the construction industry.



C-07: Eco-friendly Storage structure for grains with optimum use of bamboo cross section

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Abstract - Recently Bamboos are used to construct low-cost storage structures, due to easily availability and cost effectiveness. But storage structures constructed with bamboo have certain limitations, like low storage capacity, lesser life of structure and not that much efficient ventilation. Presently bamboos are used in such structure are generally entire circular section and half circular section and placed either exactly vertical or exactly horizontal in section for making various components like sides, bottom, roof, and partitions of onion storage structure. There is not too much attention given to selection of alternative cross-sectional shape of bamboo and secondly placing of such sections in various directions rather than exactly horizontal and vertical. By using different cross-sectional shapes of bamboos and placing it in various orientations, use can increase the storing capacity of such Bamboo storage structure, improve natural ventilation capacity, can prove eco-friendly, cost efficient and rural area sustainable alternative for rural areas by using limited available resources. This work focused on selecting various cross-sectional shapes of bamboos and selecting its various placing direction not only to improve storage capacity, but also improve natural ventilation capacity, by using same quantity of bamboos. Here concepts of applied Mechanics, i.e., Moment of Inertia, bending moment are used to improve overall capacity of conventional Bamboo storage structure. Instead of using whole round bamboo for construction of storage structure, it can be cut cross-section wise in two, three or four pieces and by orienting in proper direction we can increase storage capacity by using minimum bamboo. Here the principal of engineering mechanics is used to optimize the use bamboo to construct cost effective storage structure. This will not only give solution to Onion etc. storage problem, but also provide sufficient employment opportunities in rural area.

C-08: Partially replacement of fine aggregate with crush glass

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Abstract - Glass is widely used in our lives through manufactured products such as sheet glass, bottles, glassware, and vacuum tubing. Glass is an ideal material for recycling. The use of recycled glass helps in energy saving. The increasing awareness of glass recycling speeds up inspections on the use of waste glass with different forms in various fields. One of its significant contributions is to the construction field where the waste glass was reused for concrete production. The application of glass in architectural concrete still needs improvement. Laboratory experiments were conducted to further explore the use of waste glass as coarse and fine aggregates for both ASR (AlkaliSilica-Reaction) alleviation as well as the decorative purpose in concrete. The recycling of waste glass as a component in concrete makes waste glass a sustainable alternative to land filling and so makes it economically viable. Concrete industry is one of the largest consumers of natural resources due to which sustainability of concrete industry is under threat. The environmental and economic concern is the biggest challenge concrete industry is facing. In this paper, the issues of environmental and economic concern are addressed by the use of waste glass as partial replacement of fine aggregates in concrete. Fine aggregates were replaced by crushed waste glass as 10%, 20%, and 30% by weight for M20mix. The concrete specimens were tested for compressive strength at 7 and 28 days of age and the results obtained were compared with those of normal concrete. Waste glass when grounded to a very fine powder shows some pozzolanic properties as it contains high SiO₂ and therefore to some extent replaces the cement and contributes for strength development.



C-09: Friction less braking system

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Abstract - Most of braking system run on the principle that release of kinetic energy to the heat energy. This is the method which has its own disadvantages and must be replaced with more efficient braking system that i respond quickly, doesn't heat and also maintenance free in this project, a frictionless braking system is proposed using eddy current phenomenon. This phenomenon is administrated by faraday's law of electromagnetic induction and lenz' law. Eddy current is generated by the relative motion between a metal, alloy conductor and a magnet. The current induces magnetic fields in the conductor which opposes the actual magnetic field of the magnet and results in the deceleration of motion (lenz law). The constant magnetic field is the easiest design to implement. The mechanism which implements this phenomenon in evolving braking system. This braking system is frictionless, hence it's advantageous over conventional friction brakes in terms of performance and maintenance. The proposed system is implemented in rear wheel of vehicles.

C-10: Design, Development & Analysis of Elliptical Leaf Spring Mount Vibration Isolation

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Abstract - The vibrations produced by engines in agricultural machinery can result in audible noise and discomfort for operators, leading to reduced efficiency and increased fatigue. It is crucial to address these vibrations to enhance operator comfort and productivity. 'Hand-arm vibration (HAV)' is a common issue transmitted from machinery into the operator's hands, particularly when using hand-held tools or equipment. Prolonged exposure to HAV can result in permanent adverse effects, which are more likely when such exposure is a significant part of a person's job. This exposure can lead to conditions like 'hand-arm vibration syndrome (HAVS)', as well as specific ailments such as white finger and carpal tunnel syndrome. The adverse effects of HAV include circulatory and neural impacts in the hand, manifesting as numbness, pain, and skin discoloration. Addressing these issues is essential for the well-being and comfort of agricultural machinery operators.



C-11: Solar power operated sugar cane lifting machine

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Abstract - This paper presents the design, fabrication, and testing of a solar power operated sugar cane lifting machine. The machine consists of a solar panel, a battery, a motor, a gearbox, a cutter, and a lifter. The solar panel converts the solar energy into electrical energy, which is stored in the battery. The battery supplies the power to the motor, which drives the gearbox. The gearbox transfers the torque and speed to the cutter, which cuts the sugarcane stalks at the base. The lifter then lifts the cut sugarcane and places it on a cart or a conveyor belt. The machine aims to reduce the manual labor, increase the efficiency, and improve the safety of sugarcane harvesting. The paper describes the working principle, components, specifications, calculations, and performance evaluation of the machine. The results show that the machine can harvest about 1.5 tons of sugarcane per hour, with an average power consumption of 0.8 kW. The paper also discusses the advantages, disadvantages, challenges, and future scope of the machine.

C-12: Design & Optimization of Relation Gauge for TVS Handle Holder

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Abstract - Gauges are tools that measure the size, shape, and relative positions of various parts but lack graduated adjustable elements. Gauges are interchangeable and serve a crucial part in any volume manufacturing system. Gauges are single-size, fixed-type measuring instruments. This effort concentrates on item inspection. A relationship gauge is a gauge with an inner measuring surface used to determine the male portion's size and counter. The gauge is designed in compliance with standards that ensure the dimensions are precise. Gauges are extensively used in the industrial industry to inspect dimensions during mass production. It greatly decreases the time required validating product authenticity within defined dimensional tolerances. The gauges are designed to replace the frequent use of expensive measurement devices. In this study CATIA software is used for the design. The distribution of stress intensity has been found using the Von-mises yield principle. The proposed model outperforms the existing gauges in the term of result
Keywords: Design, CATIA, Inspection, Manufacture, Relation Gauge.



**C-13: Design, Analysis & Optimization of
Material Handling Trolley.**

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Abstract - Trolley is mostly used in industries to carry product with safety but most of the trolleys are made by vender with ISO standard dimensions with lot of factors of safety. The purpose of this work is to develop the material handling trolleys using Theoretical and analysis basis with validate the design. The main area of focus in this project is to reduce the weight and cost of the trolleys by designing a new development design. The existing trolley designed by the industry uses heavy trolleys without considering loading conditions which in turn leads to a higher factor of safety increasing the overall cost of the Trolleys. Trolley is such that they don't usually check for the design optimization and but if we check the costing of the trolleys that create space for improvement, so FEA gives more pleasure to get optimize design without doing prototype testing carries more cost. As we know in inventory, we have to accommodate more products in less area so stacking is important factor for trolley, so we are checking this design for stacking load carrying capacity. This work presents a finite element analysis of a procedure to model and simulate trolleys used in the automotive parts supplier industry, especially in car component manufacturing companies for shifting or transporting the different parts. In this study, the design is carried out using CATIA software, Pre-processing work such as meshing and setting static loading condition has been set up in Hypermesh and static analysis of the trolley is performed using finite element software. The Von-misses yield principle has been used to determine the distribution of stress intensity. The proposed model has better results consider the existing model of the trolley

Keywords: *Design, Material handling trolleys, Finite Element Analysis, Modal Analysis, CATIA V5.*



C-14: Study and Analysis of Effect of Operational and Constructional Variables on the Performance of the Shock Absorber

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Abstract - During the journey of a passenger in an automobile, his comfort and the safety conditions are an important aspect for the evaluation of the quality of the ride. Ride is considered to be of a better quality if the passenger feels that adequate comfort and safety conditions have been maintained during the ride, however it is not possible to always maintain these conditions. The prime reasons for this are the various road profiles and the excitations that arising from the ground. In an automotive system there are various systems that control the motion of the vehicle directly or indirectly, out of these only the suspension system mainly deals with the vibrations and the comfort control of the vehicle and the passenger. Passive suspension systems are mostly employed for two wheelers. The main components in any passive suspension system are spring and the damper. The spring absorbs the excitations coming from the ground and unsprung mass and then vibrates till the energy is dissipated. In a two wheeler, mostly the suspension used is usually mono-tube or twin-tube suspension system. But out of these two systems, twin tube is preferred because of some of its inherent advantages over mono tube system. So this study is mainly focused on obtaining higher amount of the damping forces which will help in attaining the desired comfort level without hampering safety considerations in a twin tube hydraulic shock absorber by changing the constructional and the operational parameters.

Keywords: Shock absorber, Passive suspension, twin-tube suspension system

C-15: Artificial Intelligence Floor Cleaning robot

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Abstract - This project presents the design and implementation of a robotic floor cleaning system utilizing the ESP8266 microcontroller and the Blynk IoT platform. The system integrates a mopping motor and a water pump to facilitate floor cleaning operations. The ESP8266 microcontroller serves as the central control unit, receiving commands from the Blynk mobile application to control the movement of the robotic car and activate the cleaning mechanisms. The robotic car is equipped with motorized wheels for mobility and is capable of maneuvering across various floor surfaces. The mopping motor, powered by a 12V DC supply, facilitates the mopping action, while the water pump provides water flow for effective cleaning. Through the Blynk app interface, users can remotely control the robotic car's movement and initiate cleaning operations at their convenience. Key features of the system include real-time monitoring and control via the Blynk platform, allowing users to observe the cleaning progress and adjust parameters as needed. Additionally, the integration of IoT capabilities enables remote operation and automation, enhancing user convenience and efficiency. The development of this ESP8266 controlled Blynk IoT operated robotic floor cleaning system provides a practical and innovative solution for automated floor cleaning tasks, offering convenience, flexibility, and improved cleaning performance.

C-16: The Experimental Analysis Reinforcement

Aluminum metal matrix composite with SiC and TiC.

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Abstract – The demand for lightweight and high-strength materials in aerospace and automotive industries has led to the exploration of advanced composite materials. This study focuses on the experimental analysis of a novel aluminum metal matrix composite reinforced with Silicon Carbide (SiC) and Titanium Carbide (TiC) particles. The fabrication of the composite was achieved through a suitable process (PM, Stir casting etc.), ensuring uniform distribution of the reinforcing phases within the aluminium matrix... Tensile, compressive, and hardness tests were conducted to evaluate the mechanical strength and durability of the composite material. The experimental results revealed significant enhancements in mechanical properties compared to the unreinforced aluminium matrix. The tensile strength, hardness, and compressive strength exhibited notable improvements, showcasing the effectiveness of SiC and TiC as reinforcing agents. The findings demonstrated that the incorporation of SiC and TiC particles contributed to enhanced thermal properties, making the composite material suitable for applications in high-temperature environments.

C-17: Jominey End Quench Test For Aluminium and Stainless steel

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Abstract – The Jominy end quench test is a common method employed to characterize the hardenability of materials. In this research, an attempt was made to simulate the Jominy test for aluminium material using a specific method. Throughout the study, the quenching process involved varying the temperature of recrystallization temperature where microstructure changes on which property of material depends. The objective was to investigate and compare the differences in hardness resulting from varying temperature of heating aluminium material in the quenching process. During the quenching process, cooling curves were determined at different points, taking into account phase conversions and material properties during rapid cooling. Subsequently, the time-temperature-transformation curve of aluminium was employed to derive the function constants (CT) of the curve. Finally, the simulated results were analysed, and the maximum and minimum hardness of the aluminium were determined.



**C-18: Overview on 3D Printing Technology: Empowering Industries:
The Transformative Potential of 3D Printing Technology**

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Abstract – Digital fabrication, also known as 3D printing or additive manufacturing, enables the creation of physical objects from a digital model by adding materials layer by layer. This technology has rapidly emerged as a versatile tool with widespread adoption across various industries such as agriculture, healthcare, automotive, locomotive, and aviation. It facilitates mass customization and the production of open-source designs. This paper provides an overview of different 3D printing technologies, their applications, and the materials utilized in the manufacturing sector. **Keywords:** Additive manufacturing, 3D printing, manufacturing sector.

C-19: Unleashing Potential: Graphene Composites for Automotive Advancement

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Abstract – Graphene, known for its outstanding mechanical properties such as strength and flexibility, shows great promise in enhancing the performance of composite materials. Graphene composites offer the potential for lighter yet stronger materials, surpassing even steel in strength. This aligns with the automotive industry's growing demand for lightweight, energy-efficient, and safe vehicles (EESVs) to reduce CO₂ emissions and enhance fuel economy. Structural applications in automobiles are suggested as a suitable pathway for graphene composites. However, challenges persist in terms of scalability for mass production, including high manufacturing costs, feasible fabrication techniques, and safety considerations. This study explores the industrial perspectives of integrating graphene composites in the automotive sector, focusing on three key areas of innovation management: the business ecosystem, PESTEL analysis, and scenario planning. The findings underscore critical partners and potential competitors within the business ecosystem, as well as two major concerns identified through PESTEL analysis and scenario planning: sustainable supply chains and graphene composite quality.

Keywords: Graphene composites; automotive sector; business environment; PESTEL framework; scenario analysis.



C-20: The experimental setup of Compressible Flow through converging diverging nozzle
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Abstract – The Experimental setup of Compressible Flow Through converging diverging nozzle is a project developed as part of the Mechanical Engineering curriculum. In this project we used the converging diverging nozzle for calculate the different velocities of the fluid. With the help of Mach number we have calculate the Sonic, Subsonic and Hypersonic velocities of the fluid. The project utilizes Manometer, pressure gauge, Compressor, Orifice, Menu chamber. Nozzle to create the Experimental setup. The nozzle is used for the energy conversion purpose. For maximum thrust and efficiency the direction of the flow must be parallel to the axis of nozzle. We have calculate the Mach number with the help of velocity of flow and the velocity of sound. Flow from converging nozzle to suddenly expanded circular doct of larger cross- sectional area than that of nozzle exit area were studied experimentally, focusing attention on the base pressure and the flow development in the duct. Mach marker and twizzle pressure ratio are considered as the flow parameters. According to the calculations performed in this research, the percentage variation of velocity at 0.2Ma was larger than at 1.0 Ma and 18 Ma This happen cause at the sonic and supersonic flow there is factor that disturb the flow such as the back pressure and normal shock. The design of the supervonic nozzle remains a challenging task in fluid mechanics. In a wperonic nozzle, not only the physical parameters of the nozzle play an essential role, but the thermalynamic parameters of the flow alur play a crucial role in defining the design of a zle The Converging Diverging Nozzle known as de Laval nozzle is the most common and efficient deugn in rocketry The cliemical potential energy produced in the combustion Jumbet (pocket editingverted into kinche energy by the single.

C-21: Experimental Investigation of Strain rate effects on PC and PC blends

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Abstract – Thermoplastic materials are increasingly used as a light weight replacement for metal, especially in automotive applications. Typical examples are mobile casings, laptop covers, headlight of vehicles etc. The loads on these structures are very often impulsive, for example in a crash situation. A high rate of loading causes a high strain rate in the material which has a major impact on the mechanical behavior of thermoplastic materials. Polycarbonate (PC) is a typical engineering polymer which is commonly used in automotive, sheet glazing, medical appliance, packing, and some electrical applications because of its high tensile strength, good electrical properties, lower coefficient of thermal expansion, clarity, dimensional stability, and high-heat deflection temperature. However, the PC resin as a synthetic plastic is hard to be rapidly decomposed which is considered as the main reason to cause the environmental pollution. Poly(L-lactide) (PLA) is a green, renewable, biodegradable, and environmentally friendly polymer. One disadvantage of this polymer is its brittleness, which limits its applications. In this work attempt was made to study the effect of addition of PLA in Polycarbonate. The strain rate was measured at room temperature, 60o C, and 80oC and result are compared with pure PC. The results showed slight improvement in the strain rates of PLA/PC blend.

Keywords: PC, PLA, Strain rates etc.



**C-22: Improving the Mechanical Properties of CI200 through
Magnetic Field-Assisted Processing**

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Abstract:- As per the requirements of the industry, stronger, lighter, more efficient and more cost-effective products are required. Materials are often sketched for structural, aerospace, and automotive applications because of their better properties. The casting process is one of the oldest manufacturing methods, involving squeezing and jolting the green sand used as moulding material and further developed with the use of binders such as clay and organic resins. In this experiment magnetic field was carried out and input parameters for the magnetic mould, were optimized. This experiment's aim is to evaluate the mechanical property of a product manufactured by casting but during manufacturing magnetic field give to melt material. It also studies regarding changing sand proportion and what will be the effect on product properties and observed with an existing product. In this work is used the melting casting route using a cupola furnace and molten metal is poured into a magnetic casting route using a cupola furnace and molten metal is poured into a magnetic mould containing a magnet with a magnetic field. Casting in magnetic mould and also the adoption of high magnetic field for enhanced mechanical property (tensile strength, of elongation hardness etc.) the casting produced from magnetic mould were subjected to mechanical test viz. hardness, tensile strength % elongation and data compared with the casting of the same composition made in sand and die mould. During this experiment, we can observe mechanical properties with respect to changing magnetic fields. The corresponding of elongation and hardness will be observed with changing magnetic field.

Keywords : Casting: Magnetism. CI200, Properties, Hardness, Strength

C-23: Fabrication Of minor Losses In pipe Fitting Test Rig

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Abstract:- The aim of this project to fabricate the minor losses test rig. It mainly focuses on head losses in pipe system. The main purpose of this project to give better understanding on the effect of minor losses in pipe flow system. Minor losses in pipe fitting refer to energy loss occur due to the presence of various fittings such as sudden contraction, sudden expansion, bends and elbows in pipes. These losses occurs due to changes in pipe flow path and friction in the pipe flow system. We use simple U- tube manometer to calculate pressure difference in pipe lines. The energy losses that occur during steady state conditions are classified into two categories, the major losses and the minor losses. Major losses occur due to the friction effect between the moving fluid and the walls of the pipe. The minor losses occur due to any disturbance that might occur to the flow, which is mainly caused by the installed fittings on the pipeline. For long pipelines, the value of the minor losses is usually considered to be insignificant especially when compared to the value of the major losses. Minor losses are the losses of head due to large number of pipe fitting such as bends, elbow, joints, valves, sudden expansion and contractions in pipe diameter. In a pipeline these fitting cause localized energy losses or pressure head due to their shape and these losses are classified as minor losses.

Keywords: Minor losses, Friction, Energy, Head losses.

C-24: A Battery Brackets for Enhanced Performance and Safety In Electric Vehicles

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Abstract:- This research paper investigates the design, material selection, and optimization of battery brackets to enhance the performance of electric vehicles (EVs). The battery bracket, a critical component in EVs, is essential for securing and stabilizing the power source. The study focuses on design considerations, exploring weight distribution, thermal management, and structural integrity. Material selection is examined, encompassing high-strength alloys, composites, and advanced polymers, while prioritizing environmental impact and cost-effectiveness. Optimization techniques, including Finite Element Analysis (FEA) and computational algorithms, are employed to achieve a balanced approach to weight reduction, structural integrity, and cost efficiency. Emphasis is placed on ensuring safety and reliability, considering crashworthiness, thermal management, and adherence to guidelines and standards. The paper includes real-world case studies, showcasing successful implementations of optimized battery brackets in electric vehicles. The findings underscore the significance of enhanced battery brackets in augmenting the overall performance, safety, and sustainability of electric vehicles. Future research directions and potential advancements in battery bracket technology are also discussed.

Keywords: *Electric vehicles, Battery bracket, Design optimization, Material selection, Safety, Sustainability.*

**C-25: Integrated Approaches to Water Conservation in India:
Bridging Tradition with Technology for Sustainable Management**

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Abstract:- Water conservation is a serious issue in India due to rapidly rising population, increasing urbanization, and also the changing climate patterns. This abstract provides an overview of water conservation practices in India, and also focusing on both traditional methods as well as modern approaches. Traditional water conservation practices in India, including rainwater harvesting dating back centuries, involve collecting rainwater for later use. Additionally, community-based structures like 'Johads' in Rajasthan and 'Kulhs' in Himachal Pradesh store rainwater for irrigation and domestic purposes. Modern initiatives, like the National Water Mission and Jal Jeevan Mission, focus on infrastructure development and efficient water use to improve water resource management and ensure access to clean water for all. Technological innovations, like drip irrigation systems and water recycling, are decisive for water conservation in India, especially in agricultural sector, industrial sector, and urban areas. Yet, challenges such as pollution and inefficient management continue, stressing the need for holistic approaches involving sustainable practices, stakeholder engagement, and policy interventions to ensure water security and conservation for present and future generations. In conclusion, water conservation in India requires a multi-faceted approach that combines traditional wisdom with modern technology and effective governance. By embracing innovative solutions and promoting community participation, India can achieve sustainable water management and safeguard its precious water resources for the years to come.

Keywords—*water conservation, traditional water conservation practices, modern water conservation practices*



C-26: Design of Differential Locking System

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Abstract:- A regular non-bolted differential consistently provides almost equal torque to either side. When one wheel is kept stationary while the vehicle has a differential, the partner wheel spins at twice its normal pace. The differential locking system described here can be physically locked in or withdrawn depending on with the circumstances. Alternatively, a system that detects a change in one wheel speed or slowdown can be developed and used to bolt the differential by sliding a canine ring into contact with the planetary apparatus spike shaft, giving both wheels equal footing. In the unlikely event that there is a difference in the speed of the driven and moving wheels, the differential is adjusted to unlock the bolt.

C-27: Electricity free Refrigeration by using LPG
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Abstract: - In India, the majority of refrigerators utilize traditional refrigerants like hydrofluorocarbons (HFC) and chlorofluorocarbons (CFC), powered by electricity. The operational expenses for these refrigerators are excessively high. Moreover, the absence of electricity results in food spoilage. CFC and HFC contribute significantly to both global warming potential (GWP) and ozone depletion potential (ODP). This study aims to compare residential electric refrigerators with LPG refrigerators. LPG refrigerators utilize liquefied petroleum gas (LPG) as their refrigerant, which is readily available and widely used domestically and commercially across India. LPG, a by-product of gasoline refineries, comprises three distinct fuels with extremely low boiling points (below 0 °C): 17.2% isobutene, 24.4% propane, and 56.4% butane.



C-28: Optimization of Suspension System for Minimization of Vibration

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Abstract: The suspension system has to perform complexity requirements, which includes equality, driving pleasure and road holding, riding comfort to occupant. Riding pleasure depends on vertical acceleration, with main objective to minimize vertical acceleration. The force transmitted by the deflection of Tyres to the unsprung mass is known as the Tyre-Dynamic Force (TDF). The force should be considered while designing the suspension system. The TDF can cause vehicle instability and increase in the sprung mass acceleration. In this dissertation, a 2-Degree Of Freedom (2-DOF) quarter car model is considered. The objective is to minimize the Tyre Dynamic Force (TDF) by optimum suspension design so that minimum Vibrations would be experienced by the passengers. Spring Stiffness and Damping Coefficient are used as design variables during optimization. The GA is used as an optimization tool with above mentioned objective function. The optimization results obtained were simulated and compared with classical values. It is observed that the Seat acceleration, using optimized values, is reduced by 8.76% compared to the classical values. From experimental validation main objective function of Tyre Dynamic Force value is reduced from 2300 N to 2100 N, it is decreased by 8.69 % and Seat acceleration reduced by 8.30% after replacing the conventional by optimized strut. Thus provides improved ride comfort to occupant/driver. Up till now, seat acceleration is given prime importance for ride comfort. But TDF plays an important role in designing the Suspension system as the large value of TDF can cause discomfort to the occupant. So, the TDF should be considered by the designers to improve the ride comfort and road handling properties of a vehicle.

C-29: Analysis on Performance Characteristics and Emissions of Diesel

Engine using different Blends of Calophyllum Inophyllum, Cotton Seed Oil, Karanja

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Academician 1

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Abstract: - Ecological concernment and energy extremity of the planet has led to the quest of feasible alternatives to the non-renewable fuel source, FAME (Fatty Acid Methyl Ester) is biodegradable, ecological, alternative, and safe, environmental friendly which has a high flash point and is also termed as Bio-Diesel. In upcoming years, in most of the regions of the world production and application of biodiesel has extrinsic fame. It is usually produced by the method trans-esterification. In this experiment, biodiesel from Calophyllum Inophyllum oil, Karanja Oil Methyl Ester and Cottonseed Oil has been produced using the trans-esterification process. Engine trial have been executed in water cooled, 4- stroke diesel engine. Investigational analysis has been conducted to study the performance and emission on different biodiesel blends of Cottonseed Oil, Karanja Oil Methyl Ester and Calophyllum Inophyllum oil for unequal injection pressures. From the evaluation of obtained results, it can be deduced that the engine operation process is considerably become better with noteworthy subdual in emissions of the CO and HC.

Keywords: *Bio fuel, Calophyllum Inophyllum, Cotton Seed Oil, Karanja*



C-30: Partial replacement of coarse aggregate in concrete with Coconut shells

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Abstract:- The three basic needs of men are food, clothing, and shelter. Civil Engineer has relevance with all basic needs of man directly or indirectly. Production of concrete is increasing due to high growth of infrastructure development and construction activities in the world, Production of concrete demands its constituents like aggregates, cement, water, and admixtures. Use of natural aggregates in such a rate leads to a question about the preservation of natural aggregate sources. Considering this in the contemporary civil engineering construction, using alternative materials in place of natural aggregate in concrete production makes concrete as sustainable and environmentally friendly construction material. Coconut is grown in most of the countries. Coconut shell being a hard and not easily degrade material if crushed to the size of coarse aggregate it can be a potential material to substitute some quantity of coarse aggregate. This study focuses on study on concrete which is partially replaced by coarse aggregate with coconut shell includes on the properties of split tensile strength, compressive strength, slump cone and impact resistance of concrete by using the coconut shell in range of 5%, 10%, 15%, 20% of volume in conventional concrete. Coconut shell volume is optimized as 20% in control concrete for the replacement of coarse aggregate to achieve the strength. For the optimized percentage of coconut shell introduced in conventional concrete such as split tensile strength, impact strength, and compression test were conducted and reported.





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छत्रपती अभियांत्रिकीत ४ व ५ एप्रिलला नॅशनल कॉन्फरन्स



प्रतिनिधी नगर

नेती येथील श्री छत्रपती शिवाजी महाराज अभियांत्रिकी महाविद्यालयात ४ आणि ५ एप्रिल रोजी इन्व्हेन्शन्स अँड इनोव्हेशन्स इन सायन्स अँड टेक्नॉलॉजी (आय स्क्वेअर एस टी) या मेगा इव्हेंट अंतर्गत १६ प्रकारच्या विविध टेक्निकल स्पर्धांचे आयोजन करण्यात आले आहे. या स्पर्धांसाठी आतासाठी ऑनलाईन पद्धतीने नोंदणी केल्याची विद्यार्थ्यांचे सख्या ही जाकरायस ४५० च्या वूड झाली आहे. अशी माहिती प्राप्तच डॉ. वाय आर खड्डें यांनी दिली. या स्पर्धा अभियांत्रिकी, तंत्रनिकेतन, सायन्स, फार्मसी या सर्व शाखांसाठी उपलब्ध आहेत. राष्ट्रीय पातळीवरची फेर प्रेझेंटेशन ही कॉम्पिटिशन अशा सर्वांसाठी असणार असणार आहे. वेगवेगळ्या विषयांवर नवनवीन संशोधन करून नवीन संकल्पना मांडाव्यात. या स्पर्धांमध्ये सहभागी होण्यासाठी इच्छुक असलेल्या विद्यार्थ्यांनी या वेबसाईटवर 'आय स्क्वेअर एस टी' या इव्हेंटची सर्व माहिती आणि नोंदणी प्रक्रिया दिलेली आहे. या मेगा इव्हेंटसाठी विद्यार्थी ऑनलाईन पद्धतीने नोंदणी करून घ्याव्यात. ४ व ५ एप्रिलला नेती येथील श्री छत्रपती शिवाजी महाराज अभियांत्रिकी महाविद्यालयात येत्या चार आणि पाच एप्रिलला इन्व्हेन्शन्स अँड इनोव्हेशन्स इन सायन्स अँड टेक्नॉलॉजी (आय स्क्वेअर एस टी) या मेगा इव्हेंट अंतर्गत १६ प्रकारच्या विविध टेक्निकल स्पर्धांचे आयोजन करण्यात आले आहे, अशी माहिती महाविद्यालयाचे प्राचार्य डॉ. वाय. आर. खड्डें यांनी दिली.

या स्पर्धा अभियांत्रिकी, तंत्रनिकेतन, सायन्स, फार्मसी या सर्व शाखांसाठी उपलब्ध आहेत. राष्ट्रीय पातळीवरची फेर प्रेझेंटेशन ही कॉम्पिटिशन अशा सर्वांसाठी असणार आहे. वेगवेगळ्या विषयांवर नवनवीन संशोधन करून नवीन संकल्पना मांडाव्यात.

छत्रपती अभियांत्रिकीमध्ये विविध स्पर्धांचे आयोजन

अहमदनगर : नेती येथील श्री छत्रपती शिवाजी महाराज अभियांत्रिकी महाविद्यालयामध्ये येत्या चार आणि पाच एप्रिलला इन्व्हेन्शन्स अँड इनोव्हेशन्स इन सायन्स अँड टेक्नॉलॉजी (आय स्क्वेअर एस टी) या मेगा इव्हेंट अंतर्गत १६ प्रकारच्या विविध टेक्निकल स्पर्धांचे आयोजन करण्यात आले आहे, अशी माहिती महाविद्यालयाचे प्राचार्य डॉ. वाय. आर. खड्डें यांनी दिली.

या स्पर्धा अभियांत्रिकी, तंत्रनिकेतन, सायन्स, फार्मसी या सर्व शाखांसाठी उपलब्ध आहेत. राष्ट्रीय पातळीवरची फेर प्रेझेंटेशन ही कॉम्पिटिशन अशा सर्वांसाठी असणार आहे. वेगवेगळ्या विषयांवर नवनवीन संशोधन करून नवीन संकल्पना मांडाव्यात.

Nagar, Nagar-Today
31/03/2024 Page No. 2



छत्रपती अभियांत्रिकीमध्ये ४ एप्रिलला विविध स्पर्धा

जयता आवाज वृत्तलेख

नेती येथील श्री छत्रपती शिवाजी महाराज अभियांत्रिकी महाविद्यालयामध्ये येत्या ४ आणि ५ एप्रिलला इन्व्हेन्शन्स अँड इनोव्हेशन्स इन सायन्स अँड टेक्नॉलॉजी (आय स्क्वेअर एस टी) या मेगा इव्हेंट अंतर्गत १६ प्रकारच्या विविध टेक्निकल स्पर्धांचे आयोजन करण्यात आले असून या स्पर्धांसाठी आतापर्यंत ऑनलाईन पद्धतीने नोंदणी केल्याची विद्यार्थ्यांची सख्या ही जाकरायस ४५० च्या वूड झाली आहे, अशी माहिती महाविद्यालयचे प्राचार्य डॉ. वाय आर खड्डें यांनी दिली.

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