



Rajgad Dnyanpeeth's

SHRICHHATRAPATISHIVAJIRAJECOLLEGE OF ENGINEERING

Gat No.237, Pune-Bangalore Highway, Dhangawadi, Tal-Bhor, Dist-Pune (Maharashtra)

Criteria3: Research, Innovations and Extension

Key Indicator-3.1 – Resource Mobilization for Research

3.1.3 Number of Seminars/conferences/workshops conducted by the institution during the year 2021-2022

Sr. No.	Name of Workshop/Seminar	Name of Department	Date	No of participants
1	Guest Lecture on , "CO-PO Mapping & Attainment"	MECH	17/5/2022	45
2	Guest Lecture on , "Fluid Mechanics-Dimensional Analysis"	MECH	14/05/2022	35
3	Add on Course on, " Programming Language C,C++"	COMP	18/04/2022 to 23/04/2022	77
4	Webinar on , "Email writing & Professional Communication Skills"	Civil	13/4/2022	74
5	Workshop on, "Programming Language"	COMP	12/04/2022 to 13/04/2022	65
6	Workshop on, " Introduction to AutoCAD Software"	Civil	30/3/2022	85
7	Guest Lecture on "Energy Saving & Alternative Energy"	Mech	16/3/2022	65
8	Guest Lecture on, "Heat and Mass Transfer"	MECH	16/03/2022	60
9	Guest Lecture on "Artificial Intelligence & Machine Learning"	Mech	16/3/2022	49
10	Guest Lecture on "Recent trends in Structural Engineering"	Civil	13/3/2022	45
11	Guest Lecture on , "Computer network"	COMP	07/03/2022	79
12	Workshop on "Cyber Security & digital Forensic"	COMP	10/02/2022 to 11/02/2022	12

13	Webinar on "Research Trends & Innovation in HCI"	MECH	13/01/2022	60
14	Guest Lecture on "Machine Learning"	COMP	11/01/2022	77
15	Guest Lecture "Computer Network"	Comp	10/1/2022	72
16	Guest Lecture on "PLC & SCADA"	E & TC	8/1/2022	40
17	Webinar on "Surface Design & Simulation in Solid Works"	MECH	03/01/2022 to 07/01/2022	45
18	Workshop on "Python Programming"	COMP	20/12/2021 to 21/12/2021	70
19	Guest Lecture on "Block Chain Technology"	COMP	13/12/2021	110
20	Guest Lecture on, " Recent Trends in Design Engineering"	MECH	04/12/2021	45
21	Guest lecture on , "Rectangular Tank & Square water tank"	Civil	27/11/2021	40
22	Webinar on "Current Industry Trends"	E &TC	24/11/2021	85
23	Guest lecture on, " Rapidly & Gradually Varied Flow"	Civil	20/11/2021	35
24	Webinar on, " Importance of Patent filing & Registration"	MECH	19/11/2021	45
25	Webinar on, " Empowerment of Professional Skills"	Civil	19/11/2021	90
26	Guest lecture on, "Design of Industrial Steel Structure"	Civil	18/11/2021	35
28	Seminar on , "Functioning of Slip framework Techniques"	Civil	17/11/2021	90
28	Webinar on "Electrical Vehicles & Batteries"	E &TC	16/11/2021	105
29	Hands on Training on, " Internet of Things using ESP32"	E &TC	15/11/2021 to 17/11/2021	66
30	Webinar on "Electrical Vehicles & Batteries"	E &TC	20/10/2021	65
31	Guest Lecture on "Python Programming"	Comp	11/10/2021	72

32	Webinar on "Machine Learning & Its Applications"	E &TC	24/9/2021	75
33	Workshop on, " Block Chain"	COMP	21/09/2021 To 22/09/2021	9
34	Guest Lecture on , "Web Technology Lab"	COMP	13/09/2021	62
35	Guest Lecture on , "Mechanical Vibration & its Concepts"	MECH	25/8/2021	18



Principal
Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engg.
Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's
RAJGAD DNYANPEETH TECHNICAL CAMPUS
Shri Chhatrapati Shivajiraje College of Engineering

Date: 17th May 2022.

REPORT

DEPARTMENT: Mechanical Engineering

CLASS: NA

NAME OF GUEST/EXPERT: Prof. Dr. A. K. Bewoor

FROM: CCOEW, Pune.

TITLE/TOPIC: CO-PO Mapping and attainment.

DAY & DATE: - Saturday, 17th May 2022

DURATION OF SESSION: 4 hrs.

STAFF PRESENT: 45

CO-ORDINATOR: Prof. D. B. Shelke

OBJECTIVE: Main Objective was to explore the teaching staff about CO-PO mapping and attainments calculation.

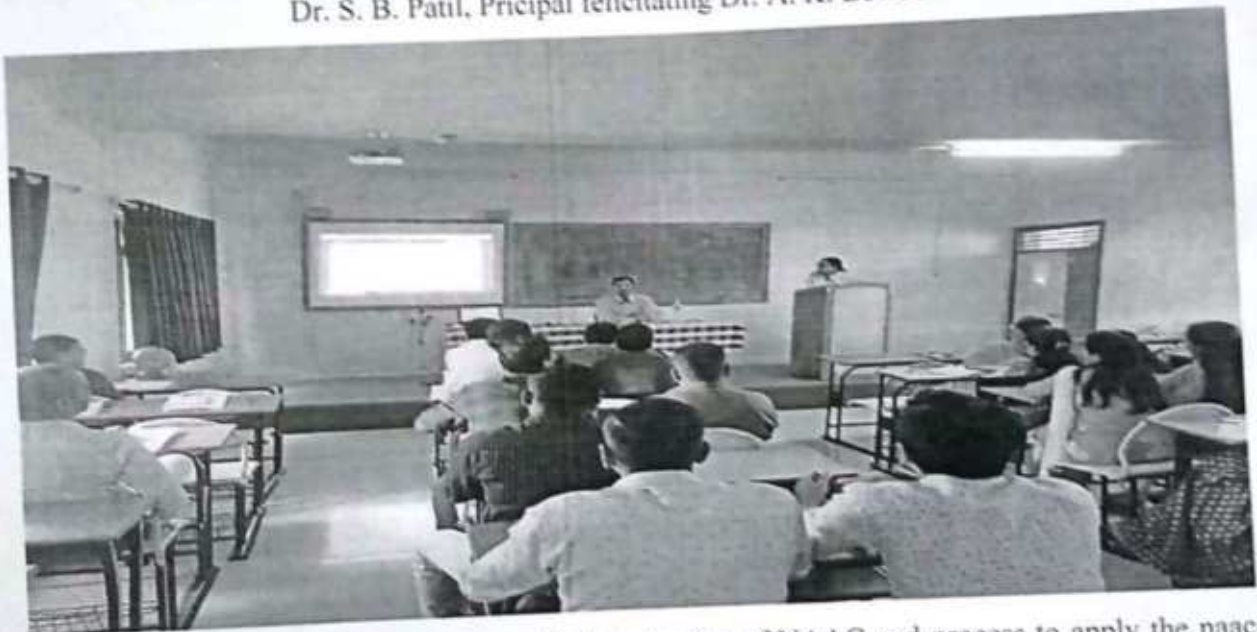
DESCRIPTION: RDTC Shri Chhatrapati College of Engineering has organized guest lecture on "CO-PO Mapping and attainment" on 17th May 2022 at 11.00 a.m. Prof. Dr. A. K. Bewoor was the guest speaker invited for this lecture. Currently he is working as Professor and Dean Academics in Cummins COE for Womens, Pune.

The session was started at 11.00 a.m. with introduction and felicitation of respected guest. Mrs. Sonali Shirke has given introductory speech and welcomes Dr. A. K. Bewoor on behalf of institute. Dr. S. B. Patil felicitates guest of honor. Dr. A. K. Bewoor started the session with introduction of NAAC and process to apply the naac. He also explain briefly all key indicators of NAAC.





Dr. S. B. Patil, Pricipal felicitating Dr. A. K. Bewoor



Dr. A. K. Bewoor started the session with introduction of NAAC and process to apply the naac. He also explain briefly all key indicators of NAAC.





The session was full of enthusiasm and knowledge. Dr. A. K. Bewoor actually shows how to map Co's with PO's and How to calculate CO-PO attainments through excel sheet.

The session deliberation was on the following point:

1. Mapping of CO's with PO's
2. CO-PO attainments calculation

CONCLUSION: One day workshop was very much informative. Faculties asked their doubts and resource person had cleared all of them with enthusiasm.


Coordinator




HOD

Head of Department
Dept. of Mechanical Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206

Date: 17/05/2022


















Topic :- CO-PO Mapping & Attainment

Name of Expert :- Prof. Dr. A.K. Bewas

From :- CCOEW, Pune.

Co-ordinator :- Prof. D.B. Shelke

Attendance for workshop.

Name	Dept.	Signature
1) Prof. T.M. Dudhane	E&TC	
2) Prof. S.K. Pawar	mech	
3) Dr. S.S. Sanyal	Civil	
4) Prof. B.D. Thorat	Comp Mech.	
5) Prof. D.N. More	Mech.	
6) Prof. N.D. Bagul	Mech	
7) Prof. R.B. Raut	FE	
8) Prof. S.D. Thorbale	Mech	
9) Prof. M.B. Bankar	Mech	
10) Prof. L.M. SAGALE	ERTC	
11) Prof. P.J. Gaitwad	Civil	
12) Prof. B.P. Tarave	FE	
13) Prof. K.R. Juve	Civil	
14) Prof. G.H. Fanteule	SE	
15) Prof. S.D. Pasalkar	ERTC	
16) Prof. S.S. Jadhav	Civil	
17) Prof. S.P. Salunkhe	Civil	

(18)	Prof. K. S. Khamkar	Comp	<u>Khamkar</u>
(19)	Prof. S. K. Bhasale	Civil	<u>Bhasale</u>
(20)	Prof. J. S. Kale	F. E.	<u>Kale</u>
21.	Prof. Sonali B. Shirke	comp.	<u>Shirke</u>
22.	Prof. A. R. Bobade	FE	<u>Bobade</u>
23.	Prof. G. S. Yadav	civil	<u>Yadav</u>
24.	Prof. R. C. Divekar	Civil	<u>Divekar</u>
25.	Prof. R. S. Nipani	E & TC.	<u>Nipani</u>
26.	Prof. S. S. Nalage	E & TC	<u>Nalage</u>
27.	Prof. S. P. Gore	Mech	<u>Gore</u>
28.	Prof. S. B. Jambhar	Mech	<u>Jambhar</u>
29.	Prof. S. S. Bhasale	Mech	<u>Bhasale</u>
30.	Prof. P. Q. Gawane	Mech	<u>Gawane</u>
31.	Prof. S. T. Tule	E & TC	<u>Tule</u>
32.	Prof. J. J. Bandal	E & TC	<u>Bandal</u>

REPORT OF GUEST/EXPERT LECTURE

DEPARTMENT: Mechanical Engineering

CLASS: SE

NAME OF GUEST/EXPERT: Prof. Dr. P. M. Bagade

FROM: PVPIT, Bavdhan, Pune – 411021 Maharashtra.

TITLE OF SESSION: Dimensional Analysis

DAY & DATE: 14/05/2022 DURATION OF SESSION: 02:00pm to 04:00pm

STUDENTS PRESENT: 35

CORDINATOR: Prof. D. B. Shelke

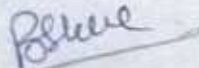
OBJECTIVE: To make the student conversant with Dimensional Analysis.

DISCRIPTION: Department of Mechanical Engineering, RD's SCSCOE, Dhangawadi organized a guest lecture titled "*Dimensional Analysis*" on May 14, 2022. The guest speaker for the event was Prof. Dr. P. M. Bagade from, PVPIT, Bavdhan, Pune. The lecture intended to empower and enlighten the second year students of mechanical engineering who are currently undertaking the subject of *Fluid Mechanics* in their syllabus. The session started with Prof. D. B. Shelke introducing the speaker to the participants. The presentation by the keynote speaker included basic concepts Dimensional Analysis and numerical on dimensional analysis etc. The guest lecture responses were mostly positive. Overall the lecture was a success and very informative.


CONCLUSION: The guest speaker knowledge is useful to the SE mechanical engineering students.

PHOTO'S DURING SESSION:




(Prof. D. B. Shelke)
Coordinator




(Prof. S. K. Pawar)
Head of Department
Dept. of Mechanical Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune -412205 (MS), India.
Website: www.rajgad.edu.in, Email Id: scscoe@gmail.com

Date: 10/05/2022

INVITATION LETTER

To,
Prof. Dr. P. M. Bagade
PVPIT, Bavdhan
Pune.

Subject: Invitation for conducting Guest/Expert Lecture on "**Fluid Mechanics**" on 14th May 2022

Dear Sir,

Our Department of Mechanical Engineering is going to organize a Guest/Expert Lecture on "**Fluid Mechanics**" on 14th May 2022 for S. E. Mechanical Engineering students of our Institute.

Considering your expertise and experience in the same field, it gives us immense pleasure to invite you as a guest speaker for above said Guest/Expert Lecture.

Kindly, accept the invitation and acknowledge the same.

Thanking You.

Yours truly,



Prof. Dr. S. B. Patil

Principal

Rajgad Dnyanpeeth Technical Campus
Shri Chhatrapati Shivajiraje College of Engineering
Dhangawadi, Bhor, Pune- 412 205



Rajgad Dnyanpeeth's

SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune -412205 (MS), India.

Website: www.rajgad.edu.in, Email Id: scscoe@gmail.com

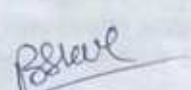
DEPARTMENT OF MECHANICAL ENGINEERING


NOTICE

Date: 13/05/2022

All S.E. Mechanical Engineering students are hereby informed to attend the guest lecture on "**Fluid Mechanics- Dimensional Analysis**" which is organized by Department of Mechanical Engineering on **14/05/2022 at 02:00 P.M.**

Venue: S.E. Classroom.


Prof. D. B. Shelke
Coordinator


Prof. S. K. Pawar
Head of Department
Dept. of Mechanical Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206





Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhore, Dist: Pune -412205 (MS), India.
Website: www.rajgad.edu.in, Email Id: scscoe@gmail.com

Date: 14/05/2022

APPRECIATION LETTER

To,
Prof. Dr. P. M. Bagade
PVPIT, Bavdhan
Pune.

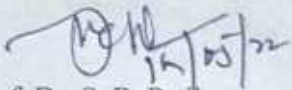
Dear Sir,

This is an appreciation for your valuable time and interest in conduction of Guest/Expert Lecture on "Fluid Mechanics" organized by Department of Mechanical Engineering on 14th May 2022. S.E. Mechanical Engineering students of our Institute. Total 35 students from Mechanical Engineering stream were present for valuable session. As per student feedback the session was beneficial to enhance their knowledge and skills in this particular area.

We are thankful for sharing your valuable time for our students and hope you will extend the same cooperation in future also.

Thanking you.




Prof. Dr. S. B. Patil

Principal

Rajgad Dnyanpeeth Technical Campus
Shri Chhatrapati Shivajiraje College of Engineering
Dhangawadi, Bhore, Pune- 412 205



Rajgad Dnyanpeeth's
DEPARTMENT OF MECHANICAL ENGINEERING
Academic Year: 2021-22, Semester-III

Attendance		Guest Lecture of Fluid Mechanics	
S. No	Student Name		
1	BARGE SUMIT DIPAK		
2	DESAI ADARSH DATTATRAY		
3	GANGAWANE KAUSTUBH SATISH		
5	GURAV SUYOG YOGESH		
6	JADHAV NIKITA SANTOSH		
7	KINDRE SOHAM JAYWANT		
9	PAWAR AKSHAY ARUN		
10	PAWAR PRATIK SOMNATH		
11	PISAL SANIKA NARAYAN		
12	RANJANE NIKHIL LAXMAN		
13	SHAIKH ADIL MUSTAQ		
14	TANPURE KUNAL CHANDRAKANT		
15	TANPURE TEJAS SANDIP		
16	AHIRE YUVRAJ SHRIRANG		
17	AMRUTE ANKUSH SITARAM		
18	BABAR SANDESH JITENDRA		
19	BANDAL VAIBHAV NAVNATH		
20	BHALERAO PRAMODKUMAR PRABHAKAR		
21	BHANDARE VISHWAJEET RAJENDRA		
22	BHILARE PRATIK GULAB		
23	BHOSALE ANIKET SUNIL		
24	CHAVAN SAURABH PRASHANT		
25	DADAS SUNIL CHANDRAKANT		
26	DESHMUKH ROHAN BALIRAM		
27	DESHMUKH SAURABH RAJENDRA		
28	GADE ABHIJEET JITENDRA		
29	JADHAV OMKAR POPAT		
30	JADHAV VEDANT RAJESH		
31	KAMTHE AJINKYA POPAT		
32	KASHID OMKAR SADASHIV		
33	KHAIRE MANDAR SATISH		
34	KHAIRE SAURABH RAMDAS		
35	KHANDEKAR MAHESH RAJARAM		

Prof. Shukre
(Prof. Shukre D. B.)
Subject Incharge - Fluid Mechanics

Prof. S.R. Pawar
H.O.D. (Mech)



REPORT OF ADD-ON COURSE ON PROGRAMMING LANGUAGE

TOPIC : "ADD-ON COURSE ON PROGRAMMING LANGUAGE"

DAY/DATE : 18/04/2022 to 23/04/2022

DURATION OF EVENT : 11:00 am to 1:00 pm and 2:00 pm to 4:00 pm.

OBJECTIVE

1. Provide student a conceptual overview of Programming Language.
2. Understand and use essential technique of Programming Language.

SUMMARY

The add-on course has started with Mr. Mosin Tamboli briefing the students about Programming Language and then provided the students with some free sources and sites from which they can get more information about the topic and probably can make something good out of it. Prof B. D. Thorat (Head of Department) welcomes the Guest Mr. Mosin Tamboli.

The add-on course covered the basic techniques that help students to build and apply prediction function with an emphasis on practical applications.

The course outcome of the guest lecture:

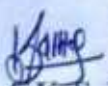
1. Familiarize the functional/operational aspects of Programming Language.
2. Understand emerging concepts of Programming Language.

The speaker for the day, Mr. Mosin Tamboli., elucidated about the basic concepts of Electronic Design Automation (EDA) and discussed how the EDA industry is growing. It is a category of software tools for designing electronic systems such as integrated circuits and printed circuit boards. The tools work together in a design flow that chip designers use to design and analyze entire semiconductor chips. Since a modern semiconductor chip can have billions of components, EDA tools are essential for their design. Sir mentioned that the prerequisite for EDA is basic



knowledge of programming in C or C++ or any kind of scripting language (Perl, python etc) and a computer science student should be proficient in C/C++ language. He further explained the role of EDA in the organizations and various job opportunities it can offer in domains of software engineering(R & D), application engineering (AE), and product validation (Testing) engineering etc. Sir also discussed about the various companies working on EDA in India and how students can search and apply for jobs there. The session ended with an interactive and informative Q&A session.




Prof. K. S. Khamkar
Co-ordinator




Prof. B. D. Thorat
(H. O. D.)
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



Department of Computer Engineering

Date- 15/04/2022

NOTICE

All S.E students are hereby informed that Computer Department has organized an Add-on course on "Programming Language(C, C++)" from 18th of April 2022 to 23rd of April 2022 at 11:00 am to 1:00 pm and 2:00 pm to 4:00 pm.

Note:

1. Add-on course will be offline
2. Attendance is mandatory to all
3. Add-on course will start and end as per schedule time.

Prof. K. S. Khamkar
Coordinator



Prof. B. D. Thorat
(H. O. D)
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



INVITATION LETTER

Date- 15/04/2022

To

Mr. Mosin Tamboli

Wipro, Pune.

Subject: Invitation for conducting Add-on course on "Programming Language"


Respected sir,

This gives Department of Computer Department of SCSCOE, great pleasure to request you to conduct Add-on course on "**Programming Language**" for S. E students of SCSCOE in RDTC-SCSCOE, Dhangawadi.

We will be thankful to you if you can schedule on 18th of April 2022 to 23rd of April 2022.

Waiting for your positive reply.




Prof. B. D. Thorat
(H. O. D)
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



PERMISSION LETTER

Date- 15/04/2022

To,
The Principal,
RD's SCSCOE,
Dhangawadi, Bhor.

Subject: Regarding permission of Add-on course "Programming Language"& Sanctioning of remuneration.

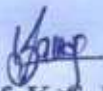
Respected sir,

Computer Department is going to conduct Add-on course on "Programming Language" for S. E. students. Mr. Mosin Tamboli has been invited as a speaker for the lecture of Computer engineering student. The Add-on course will be held in his presence. He will deliver the lecture on following day and date.


Sr. No.	Day	Date	Subject	Class
1.	Monday to Saturday	18-04-2022 to 23-04-2022	Add-on course on Programming Language	S. E. (Computer)

Kindly Sanction the remuneration of total amount Rs. 3000/-

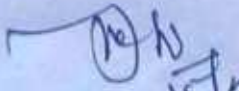
Thanking you.


Prof. K. S. Khamkar
Coordinator




Prof B. D. Thorat
(H. O. D)
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206

Remark

Prag Rs 3000/-

15/4/2022
Principal

Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering
Dhangawadi, Bhor, Pune-412206



Rajgad Dnyanpeeth's
SHRI CHHATRAPATISHIVAJIRAJE COLLEGE OF ENGINEERING
Dhangwadi, Tal-Bhor, Dist. - Pune - 412206.

CONDUCTION LETTER

Date-15/04/2022

To

Mr. Mosin Tamboli

Wipro, Pune

We express our immense gratitude for having you at our college to conduct a fabulous Add-on course on "Programming Language". It was our pleasure for having a person like you at our institute. We take this opportunity to tell you this with pride that our student thoroughly enjoyed your entire sessions. We would like to know if you ever need our support.

Thank You so much.



BST
Prof. B. D. Thorat
(H. O. D)
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



Add-on course on Programming Language

Student Feedback Form

Students are required to rate the course on the following attributes using the 4 -point scale shown.

Course: [tick (✓) in the relevant cell]

Parameters	A Very Good	B Good	C Satisfactory	D Unsatisfactory
1. Overall rating of the course content				
2. Course objectives were clear				
3. Clarity and relevance of textual reading material				
4. The teacher was effective in communicating the content of the course				
5. The teacher responded to questions in an informative, appropriate and satisfactory manner.				
6. Do you have any suggestions for future add-on course that you would like us to organize?				
7. Would you recommend this course to other students?				
Any Other Comments-				

Thank you for participating, we appreciate your feedback!!!!!!!





Rajgad Dnyanpeeth's
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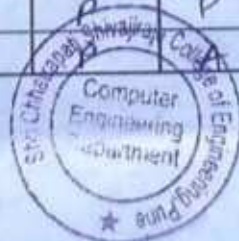
DEPARTMENT OF COMPUTER ENGINEERING

Academic Year: 2021-2022

Roll Call List

Class: SE

S. No	Student Name	Day-1	Day-2	Day-3	Day-4	Day-5	Day-6
1	Badadhe Damayanti Dnyandev	P	A	P	P	A	P
2	Bandal Rutuja Dattatray	P	P	A	P	P	A
3	Bhandari Anuradha Mallayya	A	P	P	P	A	P
4	Bhome Akash Rajendra	P	A	A	P	P	P
5	Bhosale Sanket Pradip	P	A	P	A	A	A
6	Bhosale Suraj Dadaso	A	A	P	P	P	P
7	Bhujbal Shravan Vijaykumar	P	P	A	P	P	P
8	Chourasiya Darshan Rajesh	P	A	A	P	A	A
9	Deshmukh Hema Tanaji	P	A	P	A	A	P
10	Deshmukh Sanika Parag	A	P	P	P	P	A
11	Deshmukh Suyash Dilip	P	A	P	A	P	P
12	Deshpande Amey Chintamani	P	A	A	P	A	A
13	Dhamal Sejal Sunil	P	P	A	P	P	P
14	Gadhawe Rohit Sudhir	A	P	P	P	A	A
15	Gaikwad Akshada Ajit	P	P	P	P	P	P
16	Gaikwad Sakshi Abasaheb	P	A	P	A	A	P
17	Ganeshkar Gayatri Anil	P	A	A	A	A	P
18	Gawade Nikita Mahendra	P	P	P	A	P	A
19	Ghodekar Suyog Bhagwan	A	P	A	P	P	A
20	Jadhav Neha Santosh	P	P	P	P	A	P
21	Jadhav Rupa Dattatray	P	A	A	P	A	P
22	Jagtap Mayur Sanjay	P	A	A	P	A	P
23	Jagtap Sayali Sunil	A	P	P	A	P	A
24	Jamadar Asim Zhakirhusen	P	P	P	A	A	P
25	Jankar Tejswini Vijay	A	A	P	P	P	A
26	Kale Renuka Nivrutti	P	P	A	A	A	P
27	Kamble Priyanka Shankar	A	P	P	P	P	A
28	Katkar Yash Pramod	P	P	A	A	A	P
29	Khopade Bhagyashree Shantaram	A	P	P	P	P	P
30	Kondhalkar Mangesh Shashikant	P	P	A	A	P	A
31	Kudale Harshada Bharat	A	P	P	P	A	A
32	Medhekar Prajakta Ulhas	P	A	A	A	A	P
33	Mokashi Shreyash Jaywant	P	P	P	P	P	A
34	Pawar Sanket Mohan	P	P	A	P	P	P
35	Pujari Mahesh Mandappa	P	P	A	A	P	P



36	Rajiwade Karan Anil	P	A	A	A	P	P
37	Raut Aniket Sanjay	A	P	P	P	A	P
38	Salunke Gauri Dattatray	P	P	A	P	P	P
39	Salunke Sakshi Sandip	P	A	P	A	A	P
40	Sanas Tejal Sunil	P	P	A	P	A	P
41	Sankpal Yogesh Ashok	P	A	P	A	P	A
42	Shahane Mandar Mangesh	P	A	P	P	P	P
43	Shaikh Nilofar Abbas	P	P	P	A	P	P
44	Shilimkar Sanjana Mahendra	P	A	A	P	A	A
45	Shinde Rashmi Ravindra	A	P	P	A	P	P
46	Shinde Yash Pradip	A	P	P	A	A	A
47	Tanpure Sneha Pradip	P	A	P	P	P	P
48	Tarade Shreyash Jagannath	P	A	P	P	A	A
49	Ubhe Akash Avinash	A	P	P	A	P	P
50	Vedpathak Vaishnavi Sharad	P	A	P	P	A	P
51	Vishwakarma Rohit Pappu	A	A	P	P	A	A
52	Vitkar Pandurang Datta	A	P	P	A	A	P
53	Wavhal Pranav Sachin	A	P	P	A	P	P
54	Talekar Prerana Vijay	P	A	P	P	P	P
55	Ubale Atharva Prashant	P	A	P	P	P	A
56	Jagtap Vaishnavi Sanjay	P	P	P	A	P	P
57	Danavale Vaishnvee Santosh	P	A	A	A	A	A
58	Malusare Shamal Mukund	A	P	P	P	P	P
59	Dharpale Nikita Ankush	P	P	P	A	P	P
60	Gavhane Sanika Dasharath	A	A	P	P	P	P
61	Dhamal Nikita Himmat	P	P	P	A	A	P
62	Pawar Akanksha Ashok	A	A	P	P	P	A
63	Dhumal Sanika Kanhaiyalal	P	A	P	A	A	A
64	Bhosale Sayali Pravin	P	P	P	P	P	A
65	Salvi Sankita Sudhakar	A	A	P	P	A	P
66	Vhanmane Revansidh Mahadev	P	P	P	A	P	P
67	Deep Shah	A	A	P	A	A	P
68	Vatte Apeksha Sanjay	P	A	P	P	P	A
69	Vanjari Vishwajeet Sampat	A	P	P	P	A	P
70	Kamble Akshay Bapu	P	P	P	A	P	P
71	Bhandare Karan Sunil	A	P	P	A	A	P
72	Chinchakar Giridhar Ramesh	A	P	A	A	P	P
73	Malekar Pratiksha Sharad	P	A	P	P	P	P
74	Bhapkar Vaishnavi Dadasaheb	P	P	A	P	P	P
75	Jarad Devyani Vishwas	A	A	P	A	A	P
76	Yadav Rutuja Deepak	P	P	P	P	P	P
77	Shreeharsh Suhas Puntambekar	A	A	P	P	P	A





RajgadDnyanpeeth's
**SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF
ENGINEERING**

S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

Webinar

**“EMAIL WRITING AND
PROFESSIONAL
COMMUNICATION SKILL”**

(13th April 2022)

Organized By

Department of Civil Engineering

**Savitribai Phule
Pune University
Pune, India**



DEPARTMENT OF CIVIL ENGINEERING

Webinar on

**"EMAIL WRITING AND
PROFESSIONAL COMMUNICATION SKILLS"**

Date: 13/04/2022

- 1. Program type:** Webinar
- 2. Event Name:** "EMAIL WRITING AND PROFESSIONAL COMMUNICATION SKILLS"
- 3. Attendees:** students from inside the institute
- 4. Name and Designation of Resource Person:** Mrs. Tusharika Limaye
- 5. Company / Institute of Resource Person:** Member of board of studies, Social worker
- 6. Event coordinator:** Prof. G.S.Yadav
- 7. Date of Execution:** 13/04/2022, Wednesday
- 8. Duration of Event:** 10.00am -12.00Noon
- 9. Venue of event / Link:**
<https://us05web.zoom.us/j/87480972225?pwd=YzJze3htTVYvelZAV3hEYXAxS0lqUT09>
- 10. Number of Participants:** 74
- 11. Fee details:** Free





12. Objectives:

- The main objective was to guide about How to write a mail to any company in professional world
- Also give the knowledge about how to communicate with people in professional field.

13. Outcomes: The students know the writing Email to any company in a short word but more informative. Students will learn about the right way to communicate with people in professional world.

14. Description (program conduction details) / speaker topic explanation:

Rajgad Dnyanpeeth's Shri Chhatrapati Shivajiraje College of Engineering Dhangwadi, Pune has conducted a Webinar of "EMAIL WRITING AND PROFESSIONAL COMMUNICATION SKILLS" on 13th April 2022 for students of civil Engineering branch to give information about "professional Communication skills development & Email writing techniques".

Some Technical resume Email writing & professional communication skills development knowledge will gain from this webinar.

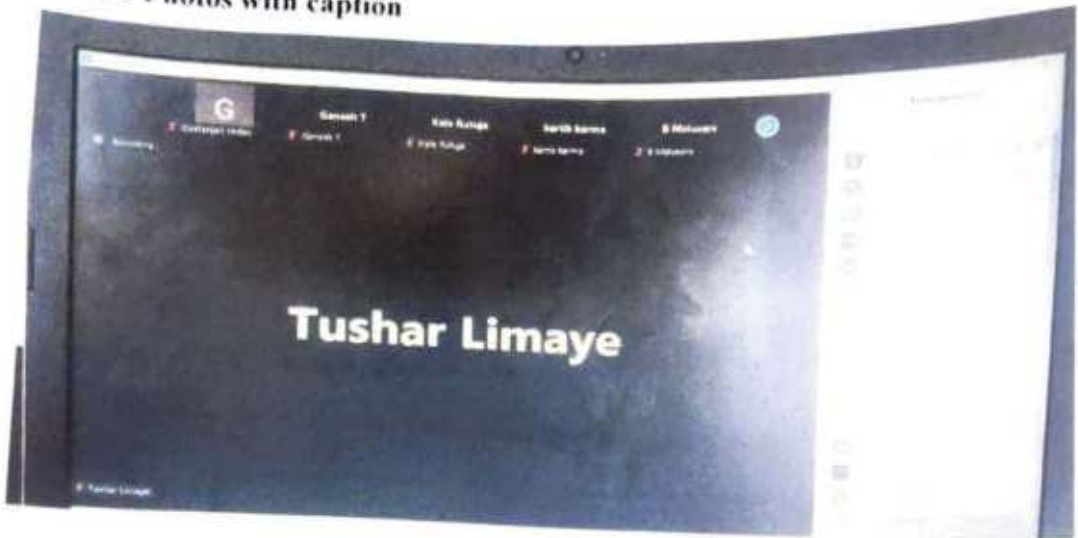
15. Conclusion: From these professional communication skills webinar students as well as faculties will learn about how to improve personal development.

The students learnt about what we have to do & don't while writing an Email for interview preparation & in a professional life.

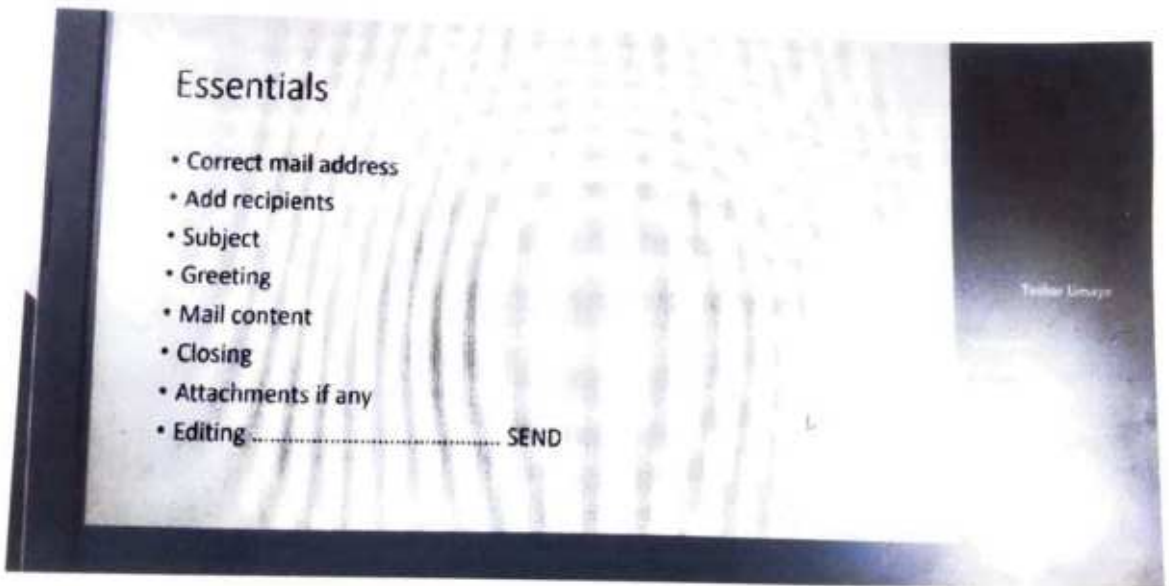




16. Photos with caption



Introduction of Mrs. Tusharika Limaye Mam given
By Prof. G. S. Yadav

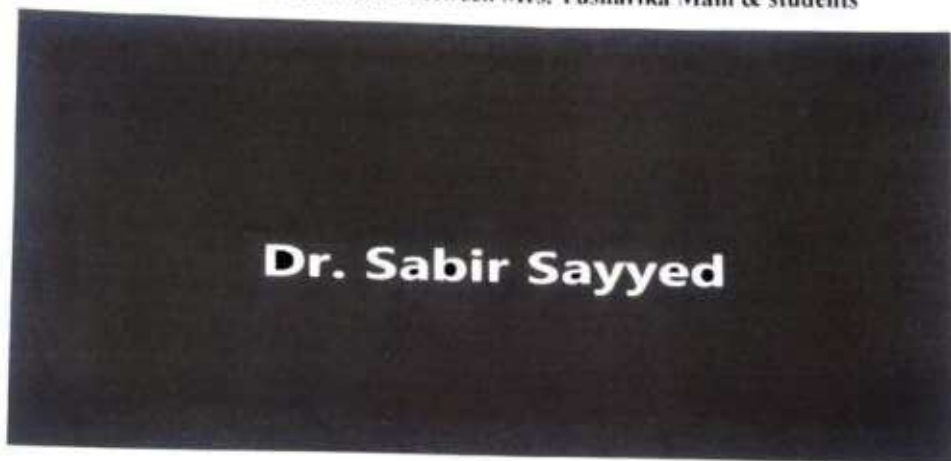


Mrs. Tusharika Mam guiding students





Interaction session between Mrs. Tusharika Mam & students



Vote of thanks given by Dr. S.S.Sayyed
Head of Civil Department

Prof. G.S. Yadav

Coordinator

Prof. Dr. S. S. Sayyed

Head, Dept. of Civil Engg.

Head of Department

Dept. of Civil Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206

Prof. Dr. S. B. Patil

Principal,

RD's SCSCOR, Pune

Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engg.
Dhangawadi, Pune-412206





Shri Chhatrapati Shivajiraje College of Engineering

Approved by AICTE, New Delhi, Recognized by Govt. of Maharashtra and Affiliated to Savitribai Phule Pune University, Pune (U). P.U.P.N/Engg (176/1009), DTE CODE: 1700174, AISHE CODE: 41522



Dr. S. B. Patil
Principal

Anantram Thopte
Founder President, Ex. Edu. Minister

Nanграм Thopte
M.A., Executive President

Dr. Bhagyashri Patil
Hon. Secretary

Ref. No. SCSCOE/2021-22/361

Date: 11th April 2022

PERMISSION LETTER

To,
The Principal,
Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering
Dhangwadi, Tal. Bhor, Dist. Pune

Subject: Permission for conducting Non-Technical *webinar* on "Email Writing and Professional Communication skill"

Respected Sir,

We would like to conduct a *webinar* on "Email Writing and Professional Communication skill" for students of an Institute through Civil Engineering department.

The main objective of the program is to provide the knowledge, innovative ideas & novelty to students regarding communication skills and Email writing skill in Civil engineering field. The guest speakers will be

- Mrs. Tusharika Limaye Member of board of studies, Social worker

It gives us great pleasure to invite above person as a guest speakers for above said Guest lecturer. Kindly, allow us for the Guest lecture and sanction the remuneration amount of Rs. 3,000/-

Thanking You.

Yours truly,

Event Coordinator

Prof. G.S. Yadav
Event Coordinator



Dr. S. S. Sayyed

Department of Civil Engineering
Head of Department
Dept. of Civil Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangwadi, Pune-412206

Remark:

*Approved
11/04/2022*



Rajgad Dnyanpeeth's
Shri Chhatrapati Shivaji Raja College of Engineering, Dhangwadi, Pune,
Maharashtra



presents

Webinar on

"EMAIL WRITING AND PROFESSIONAL COMMUNICATION SKILLS"

Speaker:

Mrs. Tusharika Madhav

Limaye

Member of board
of studies, Social worker

For Students

Join us for a discussion on:

- How to write Email Writing
- Short but effective way of writing an Email
- How to communicate with people in professional world
- Showing sample Emails copy for students future references.

Date: 19th Nov. 2021, Friday

link to join lecture:
<https://us05web.zoom.us/j/87480972225?pwd=YzJzc3htTVVvcjZvV3hEYXAxS0lqUT09>

Time: 10.00 am to 12.00 noon

Organized by: Department of Civil Engineering

Faculty Coordinators :

Head of Department

Principal

Prof. G.S.Yadav

Prof. Dr. S. S. Saye

Prof. Dr. Sanjay B. Patil



RajgadDnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal. Bhor, Dist. Pune

DEPARTMENT OF CIVIL ENGINEERING

Date: 11th April 2022.

Notice on Social Media

Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

DEPARTMENT OF CIVIL ENGINEERING

Invitation for Webinar

All students are hereby informed that,

Webinar on

"EMAIL WRITING AND PROFESSIONAL COMMUNICATION SKILLS"

By Tusharika Limaye

Lecture is arranged on 13th April 2022 at 10.00 am.

Webinar will be conducted through online mode only.

Link will be share before start the session.

All are requested to attend the session without fail.

To attend the session contact to coordinator

Prof.G. S.Yadav

(Event coordinator)

(Mobile No: 9769173372)

Dr. S. S. Sayad

Head of Department (civil engineering)

Prof. Dr. S. B. Patil

Principal

RD's SCSCOE, pune

Website: www.rajgad.edu.in

Link to join lecture on

EMAIL WRITING AND PROFESSIONAL COMMUNICATION SKILLS

To join the video meeting, click this link:

Otherwise, to join by phone, dial +1 347-696-8220 and enter this PIN: 970 956 294#

link for join Guest lecture on **"EMPOWERMENT OF PROFESSIONAL SKILLS"**





Rajgad Dnyanpeeth's

Shri Chhatrapati Shivajiraje College of Engineering

Approved by AICTE, New Delhi, Recognized by Govt. of Maharashtra and Affiliated to Savitribai Phule Pune University, Pune (ID: PUPN/Engg./376/2009), DTE CODE: EN6324, AISHE CODE : C-41588



Anantrao Thopte
Founder President, Ex. Edu. Minister

Sangram Thopte
M.L.A, Executive President

Dr. Bhagyashri Patil
Hon. Secretary

Dr. S. B. Patil
Principal

Ref.: RD/SCSCOE/DA/2021-2022/361

Date: 11/04/2022

INVITATION LETTER

To,

Mrs. Tusharika Limaye
Member of board of studies,
Social worker
Pune, Maharashtra, India

Subject: Invitation for conducting *webinar* on "Email Writing and Professional Communication skill" on 13th April 2022 at 10.00 am.


Dear Madam,

Our department of Civil Engineering is going to organise Non-Technical *webinar* on "Email Writing and Professional Communication skill" on 13th April 2022, Wednesday for students of inside the Institute.

Considering your expertise and experience in the same field, it gives us immense pleasure to invite you as a guest speaker.

Kindly, accept the invitation and acknowledge the same.

Thanking You.


Prof. Dr. S. S. Sayyed

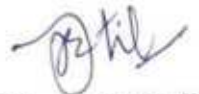
Conveyor & Head

Department of Civil Engineering

Head of Department

Dept. of Civil Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206





Prof. Dr. S. B. Patil

Principal

RD's SCSCOE Pune



RajgadDnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal. Bhor, Dist. Pune

DEPARTMENT OF CIVIL ENGINEERING

Date: 11/04/2022

NOTICE

All students of civil engineering department are hereby informed that, Webinar on **“Email Writing And professional Communication skills”** is arranged on **13th April 2022 at 10am**. Webinar will be conducted through online mode only and link to attend the session will be share before start the session. All are requested to attend the session without fail.

Prof. G.S. Yadav
Coordinator



Prof. Dr. S. S. Sayyed
Head, Dept. of Civil Engineering

Head of Department
Dept. of Civil Engineering at
Shri Chh. Shivaji Rajg. College of Engg.
Dhangawadi, Pune-412206



RajgadDnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune -412205 (MS), India
Website: www.rajgad.edu.in, Email Id: scscoe@rajmail.com

Date: 11/04/2022

DEPARTMENT OF CIVIL ENGINEERING

Webinar on "Email writing and professional communication skill"

Schedule of Program

Day-1: Wednesday 13/04/2022

SYLLABUS COVERAGE	
TIME	TOPICS
10:00 am-10:05 am	Introduction of Guest
10:05 am-10:10 am	Head of department introduced to guest
10:10 am-11:15 am	Lecture on Email writing skill
11:15 am –12:15pm	Lecture on how to improve communication skill
12:15 pm- 12:25pm	Question and answer session
12:25pm – 12:30 pm	Vote of Thanks

- Name of Resource person: Mrs. Tusharika Limaye

Prof. G.S. Yadav

Guest lecture Coordinator



Prof. Dr. S. S. Sayyed

Head, Department of Civil Engineering

Head of Department
Dept. of Civil Engineering
Shri Chh. Shivaji Rajawade College of Engg.
Dhangawadi, Pune-412206



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Sangram Thopte
MLA, Executive President

Dr. Bhagyashri Patil
Hon. Secretary

Dr. S. B. Patil
Principal

Ref.: RD/SCSCOE/DA/2021-2022/ 361

Date: 13/04/2022

APPRECIATION LETTER

To,

Tusharika Madhav Limaye

M.A. M. Ed. DSM

On behalf of the Rajgad Dnyanpeeth's Shri Chhatrapati Shivajiraje College of Engineering Dhangwadi, Pune, we wanted to express our deep gratitude to you for conduction of *webinar* on "Email Writing & Professional Communication skills" on 13th April 2022. It was really informative and useful. Definitely all the participants have benefited from your talk.

We are very much thankful to you for making it convenient to be with us.

Once again, thank you for making the webinar successful, and we expecting your continues support in future also.

Your's truly,

Prof. G. S. Yadav

Event Coordinator

Prof. Dr. S. S. Sayyed

Head, Department of Civil

Engineering
Head of Department

Dept. of Civil Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206

Prof. Dr. S. B. Patil

Principal

RD's SCSCOE Pune



GeetanjaliYadav <ygeetanjali21@gmail.com>

Invitation letter for Webinar on," Email writing and professional communication skills"
1 messages

GeetanjaliYadav <ygeetanjali21@gmail.com>

13 April 2022 at 15:07

To: TusharLimaye <tushar.limaye0226@gmail.com>

Respected Madam,

Our department of Civil Engineering is going to organize a Webinar on "**Email writing and professional communication skills**" on 13th Nov 2022, Wednesday for students of in the Institute.

Considering your expertise and experience in the same field, it gives us immense pleasure to invite you as a guest speaker for the above said webinar.

Kindly accept the invitation and acknowledge the same.

Thank You.

Regards,

Webinar Coordinator

Prof. G. S. Yadav

SCSCOE, Dhangwadi.

(Mob. No. 9769173372)

Prof. G. S. Yadav

SCSCOE, Dhangwadi.

(Mob. No. 9769173372)



Invitation letter.jpg
110K



Gmail

Thanking letter for Webinar on, "Email writing and professional communication skills"

GeetanjaliYadav <ygeetanjali21@gmail.com>

To: Tushar.Limaye <tushar.limaye0226@gmail.com>

13 April 2022 at 15:22

Respected Madam,

On behalf of the Rajgad Dnyanpeeth's Shri Chhatrapati College of Engineering Dhangwadi, Pune, we wanted to express our deep gratitude to you for conduction of Webinar on "Email writing and professional communication skills" on 13th Nov 2022, Wednesday. It was really informative and useful. Definitely all the participants have benefited from your training.

We are very much thankful to you for making it convenient to be with us.

Once again, thank you for making the webinar successful, and we are expecting your continued support in future also.

Thank You.

Regards,

Webinar

Coordinator Prof. G. S. Yadav SC

SCOE, Dhangwadi. (Mob. No. 976

917372)

Prof. G. S. Yadav

SCSCOE, Dhangwadi.

Mob. No. 9769173372)



Appreciation letter.jpg
114K



List Attendee

Sr. No.	Name of Participant(Surname- First Name- Middle Name)	Email Id-	Mobile Number	City	State	Branch	Class
1	Jadhav Anil Naganath	aniljadhav528@gmail.com	7972952300	Satara	Maharashtr	Civil	SE
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3	Sable Vijaya Rohidas	vijayasable@gmail.com	9922090116	Bhor	Maharashtr	Civil	SE
4	Thorave Sonali Mahadev	thorvesonali123@gmail.com	8380830020	PUNE	Maharashtr	Civil	SE
5	Tupe Sandesh Ashok	sandyt2837@gmail.com	9850079005	Pune	Maharashtr	Civil	SE
6	Valte Yuvraj Jotiram	valteyuvi212@gmail.com	9762054917	Bhor	Maharashtr	Civil	SE
7	Kendre Sainath Taterao	saikendre875@gmail.com	9673382766	Shirwal	Maharashtr	Civil	SE
8	Achalere Baburao Shivanand	achelerebabu222@gmail.com	7057036236	Pune	Maharashtr	Civil	SE
9	Bansode Rushikesh Shankar	rushikar300@gmail.com	9881160539	Pune	Maharashtr	Civil	SE
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11	Bhokare Harshal Prakash	bhokareharsh235@gmail.com	8999901893	Bhor	Maharashtr	Civil	SE
12	Bhosale Prajwal Santosh	prajwalsantosh1@gmail.com	8605578710	Satara	Maharashtr	Civil	SE
13	Bodare Kaushtub Mohan	kaushbodare265@gmail.com	9503318847	Bhor	Maharashtr	Civil	SE
14	Charegaonkar Pratik Shailendra	charegaonkarpratik6@gmail.com	7249177606	Satara	Maharashtr	Civil	SE
15	Ghone Pritam Rohidas	prithone@gmail.com	8180968960	bhor	maharashtr	Civil	SE
16	Ansari Masaraful Hasmat	hasmatans278@gmail.com	9657355112	Pune	Maharashtr	Civil	SE
17	Ranjane Sandhya Sanjay	sandhyaranjane1234@gmail.com	7769899679	Pune	Maharashtr	Civil	SE
18	Powar Namdev Timanna	namdevpower@gmail.com	9834966393	Pune	Maharashtr	Civil	SE
19	Salekar Omkar Rajendra	omkarfoodie233@gmail.com	9975656735	nanded	Maharashtr	Civil	SE
20	Shinde Sunanda Hanumant	sunanda2021@gmail.com	7447608749	Dhangawai	Pune	Civil	SE
21	Pangare Megha Rajendra	meghapangare256@gmail.com	9075018977	Pune	Maharashtr	Civil	SE
22	Pisal Sanika Arun	sanikapisal555@gmail.com	8421610930	Pune	Maharashtr	Civil	SE
23	More Rushikesh Karbhanjan	moreerushi2334@gmail.com	7845632334	Dhule	Maharashtr	Civil	TE
24	Shinde Sonam Subhash	sonushinde2255@gmail.com	8845472255	Dhule	Maharashtr	Civil	TE
25	Taru Sachin Ashok	sachhuat999@gmail.com	9763648215	Pune	Maharashtr	Civil	TE
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34	Deshpande Harshad Anand	harshadeshpande20@gmail.com	8888254098	Pune	Maharashtra	Civil	TE
35	Tanpure Yogesh Sachin	tanpureyogya25@gmail.com	9763386213	Pune	Maharashtr	Civil	TE
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38	Wadmare Rohit Ishvar	wrohit06@gmail.com	9130600406	Bhor	Maharashtra	Civil	TE
39	Atharva Kirve	atharvakirve12345@gmail.com	7218695405	Lonand	Maharashtr	Civil	TE
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41	Agial Eknath Paraji	agialekp77@gmail.com	9284463830	Pune	Pune	Civil	TE
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50	Kazi Yasin Yunus	kajiyunuyasin@gmail.com	7776848793	Pune	Maharashtra	Civil	TE
51	Koli Mayuresh Sanjay	mayureshsk2001@gmail.com	9623065359	Behind sat	Maharashtra	Civil	TE
52	Kshirasagar Gajendra Sambhaji	gajushirasagar11@gmail.com	9552636598	Karad	Maharashtra	Civil	TE
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58	Wankhede Priti Vishwambar	pritiwankhede16@gmail.com	8746821973	Satara	Maharashtra	Civil	BE
59	Yadav Sandesh Sharad	ysandeshs31@gmail.com	9535617289	Pune	Maharashtra	Civil	BE
60	Zagade Rohit Tukaram	rohittz1998@gmail.com	7463671998	Pune	Maharashtra	Civil	BE
61	Chavan Chaitanya Subhash	cschavan16@gmail.com	9457863141	Pune	Maharashtra	Civil	BE
62	Pardeshi Swapnil Rajendra	prswapnil87@gmail.com	8759468211	Wai	Maharashtra	Civil	BE
63	Patil Utkarsh Balaso	utkarshbpatil55@gmail.com	7036846255	Wai	Maharashtra	Civil	BE
64	Phalke Aniket Anandrao	phalkeaniket018@gmail.com	9564287631	Karad	Maharashtra	Civil	BE
65	Pawar Pravin Prakash	pppawar09@gmail.com	8746325841	Islampur	Maharashtra	Civil	BE
66	Rajebhosale Rushikesh V.	rajebhosale357@gmail.com	9756849357	Shirwal	Maharashtra	Civil	BE
67	Sable Digvijay Rohidas	sabaledigvijayr66@gmail.com	9958474699	Pune,katra	Maharashtra	Civil	BE
68	Shedge Prajakta Hiralal	prajushedge87@gmail.com	7035684987	Saswad	Maharashtra	Civil	BE
69	Sonawane Prajakta Sandesh	prajkatasonawane353@gmail.com	8763847353	Bhor	Maharashtra	Civil	BE
70	Sukale Vishal Bhau	sukalev65894@gmail.com	9756465894	pune	Maharashtra	Civil	BE
71	Sutar Vishal Dinkar	aniketaphalke007@gmail.com	9503387139	Satara	Maharashtra	Civil	BE
72	Kurale Vijaya Shrirang	vijayakurale5822@gmail.com	9748255822	Katraj	Maharashtra	Civil	BE
73	Malusare Bhagyashri Vikas	baghumalusarev03@gmail.com	8536497521	Pune	Maharashtra	Civil	BE
74	Mane Rutuja Rajendra	manerr66987@gmail.com	9836566987	Mumbai	Maharashtra	Civil	BE





REPORT OF WORKSHOP ON PROGRAMMING LANGUAGE

TOPIC : “WORKSHOP ON PROGRAMMING LANGUAGE”

DAY/DATE : 12/04/2022 to 13/04/2022

DURATION OF EVENT : 11:00 am to 1:00 pm and 2:00 pm to 4:00 pm.

OBJECTIVE

1. Provide student a conceptual overview of Programming Language.
2. Understand and use essential technique of Programming Language.

SUMMARY

The workshop has started with Mr. Mosin Tamboli briefing the students about Programming Language and then provided the students with some free sources and sites from which they can get more information about the topic and probably can make something good out of it. Prof B. D. Thorat (Head of Department) welcome the Guest Mr. Mosin Tamboli.

The workshop covered the basic techniques that help students to build and apply prediction function with an emphasis on practical applications.

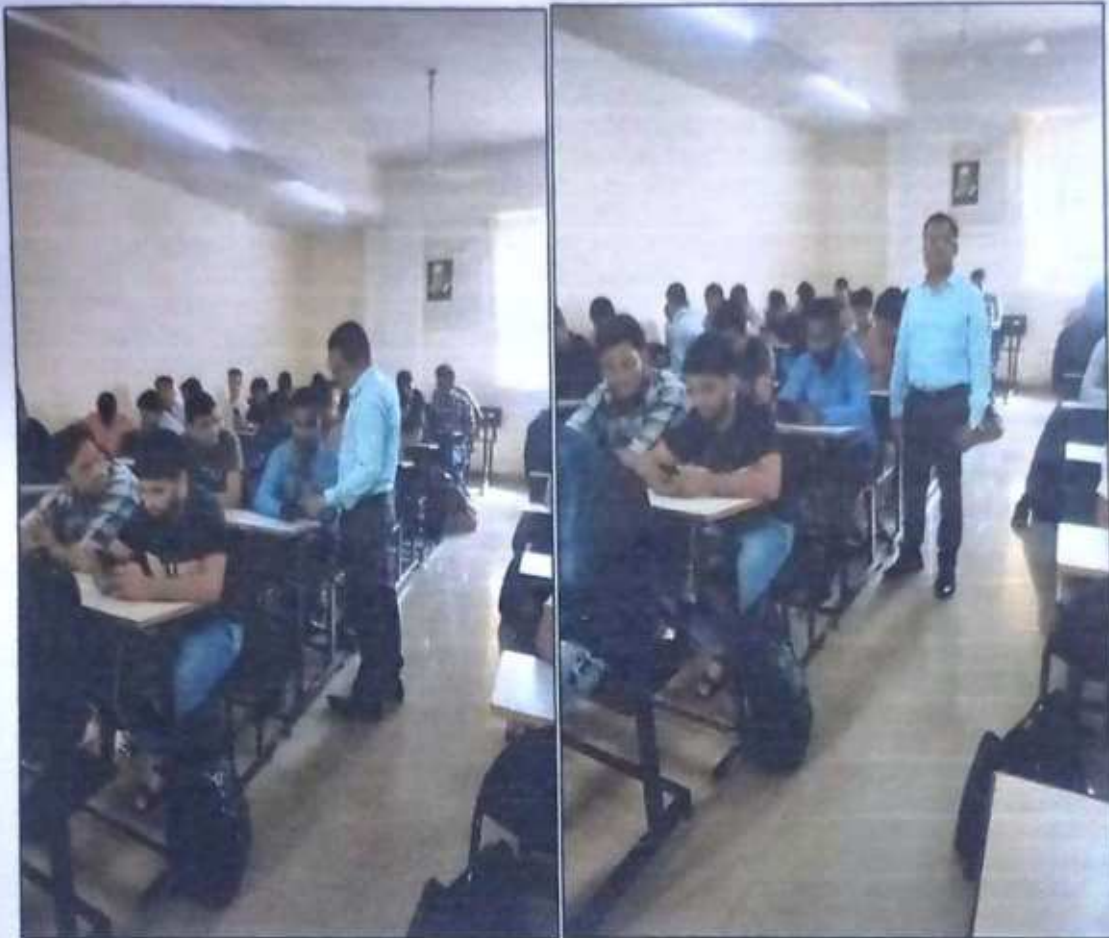
The course outcome of the guest lecture:

1. Familiarize the functional/operational aspects of Programming Language.
2. Understand emerging concepts of Programming Language.

The speaker for the day, Mr. Mosin Tamboli., elucidated about the basic concepts of Electronic Design Automation (EDA) and discussed how the EDA industry is growing. It is a category of software tools for designing electronic systems such as integrated circuits and printed circuit boards. The tools work together in a design flow that designers use to design and analyze entire semiconductor chips. Since a modern semiconductor chip can have billions of components, EDA tools are essential for their design. Sir mentioned that the prerequisite for EDA is basic




knowledge of programming in C or C++ or any kind of scripting language (Perl, python etc) and a computer science student should be proficient in C/C++ language. He further explained the role of EDA in the organizations and various job opportunities it can offer in domains of software engineering(R & D), application engineering (AE), and product validation (Testing) engineering etc. Sir also discussed about the various companies working on EDA in India and how students can search and apply for jobs there. The session ended with an interactive and informative Q&A session.




Prof. K. S. Khamkar
Co-ordinator




Prof. B. D. Thorat
(H. O. D)
Head of Department
Dept. Computer Engineering
Shri Chh. Shivaji Maharaj College of Engg.
Dhargawadi, Warananagar



Department of Computer Engineering

Date- 08/04/2022

NOTICE


All S.E students are hereby informed that Computer Department has organized a Workshop on "Programming Language" from 12th of April 2022 to 13th of April 2022 at 11:00 am to 1:00 pm and 2:00 pm to 4:00 pm.

Note:

1. Workshop will be offline
2. Attendance is mandatory to all
3. Workshop will start and end as per schedule time.


Prof. K. S. Khamkar
Coordinator




Prof. B. D. Thorat
(H. O. D)
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's
SHRI CHHATRAPATISHIVAJIRAJE COLLEGE OF ENGINEERING
Dhangwadi, Tal-Bhor, Dist. – Pune – 412206.

INVITATION LETTER

Date- 08/04/2022

To

Mr. Mosin Tamboli

Wipro,Pune.

Subject: Invitation for conducting Workshop on "Programming Language"


Respected sir,

This gives Department of Computer Department of SCSCOE, great pleasure to request you to conduct Workshop on "**Programming Language**" for S. E students of SCSCOE in RDTC-SCSCOE, Dhangawadi.

We will be thankful to you if you can schedule on 12th and 13th of April 2022.

Waiting for your positive reply.




Prof. B. D. Thorat
(H. O. D)
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's
SHRI CHHATRAPATISHIVAJIRAJE COLLEGE OF ENGINEERING
Dhangwadi, Tal-Bhor, Dist. - Pune - 412206.

PERMISSION LETTER

Date- 08/04/2022

To,
The Principal,
RD's SCSCOE,
Dhangawadi, Bhor.

Subject:Regarding permission of Workshopon "Programming Language"& Sanctioning of remuneration.

Respected sir,

Computer Department is going to conduct Workshopon "Programming Language"for T. E and B. E. students.Mr. Mosin Tamboli has been invited as a speaker for the lecture of Computer engineering student. The workshop will be held in his presence. He will deliver the lecture on following day and date.


Sr. No.	Day	Date	Subject	Class
1.	Friday and Saturday	12-04-2022 to 13-04-2022	Workshop on Programming Language	S. E. (Computer)

Kindly Sanction the remuneration of total amount Rs. 3000/-

Thanking you.


Prof. K. S. Khamkar
Coordinator




Prof B. D. Thorat
(H. O. D)
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206

Remark

Allowed to pay Rs. 3000/-


Principal 8/4/2022

Rajgad Dnyanpeeth's
Shri Chhatrapati Shivaji College of Engineering



Rajgad Dnyanpeeth's
SHRI CHHATRAPATISHIVAJIRAJE COLLEGE OF ENGINEERING
Dhangwadi, Tal-Bhor, Dist. - Pune - 412206.

CONDUCTION LETTER

Date-08/04/2022

To


Mr. Mosin Tamboli

Wipro,Pune

We express our immense gratitude for having you at our college to conduct a fabulous Workshop on "Programming Language". It was our pleasure for having a person like you at our institute. We take this opportunity to tell you this with pride that our student thoroughly enjoyed your entire sessions. We would like to know if you ever need our support.

Thank You so much.




Prof. B. D. Thorat
(H. O. D)
Head of Department
Dept. Computer Engineering
Shri Chh. Shivaji College of Engg.
Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's
SHRI CHHATRAPATISHIVAJIRAJE COLLEGE OF ENGINEERING
Dhangwadi, Tal-Bhor, Dist. - Pune - 412206.

Workshop on Programming Language

Student Feedback Form

Students are required to rate the course on the following attributes using the 4 -point scale shown.

Course: [tick (✓) in the relevant cell]

Parameters	A Very Good	B Good	C Satisfactory	D Unsatisfactory
1. Overall rating of the course content	✓			
2. Course objectives were clear		✓		
3. Clarity and relevance of textual reading material		✓		
4. The teacher was effective in communicating the content of the course	✓			
5. The teacher responded to questions in an informative, appropriate and satisfactory manner.		✓		
6. Do you have any suggestions for future workshops that you would like us to organize?	NO			
7. Would you recommend this course to other students?	yes			
Any Other Comments-	Please arrange more workshop for us.			

Thank you for participating, we appreciate your feedback!!!!!!!





Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

DEPARTMENT OF COMPUTER ENGINEERING

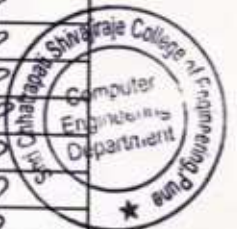
Academic Year: 2021-22 Semester - I

Workshop on Python Programming

Class: BE

Name of Class Teacher: Prof. Nawadkar A. R.

S. No	Roll No.	Student Name	Attendance
1	BCO19D001	Bardade Shubhada Chandrakant	P
2	BCO14F002	Baviskar Ashwinkumar Rajendra	P
3	BCO19D003	Bathe Sumit Ramchandra	P
4	BCO19D004	Bhandvalkar Diptee Balaso	A
5	BCO19D005	Bhargude Namrata Rohidas	P
6	BCO19D006	Bhaskare Shrutika Sunil	A
7	BCO19D007	Chavan Pratiksha Balaso	P
8	BCO19D008	Chavan Rushikesh Genba	P
9	BCO19D009	Chikane Payal Bharat	P
10	BCO19D010	Danawale Satyam Dhanaji	P
11	BCO19D011	Dhamal Ankita Vijay	P
12	BCO19D012	Dhane Prajakta Sanjay	P
13	BCO18F013	Dhumal Rohan Satish	P
14	BCO18F014	Dighe Vinayak Shankar	A
15	BCO18F015	Gaikwad Rushikesh Ramdas	P
16	BCO18F016	Gorad Shrutika Gulab	A
17	BCO19D017	Hagawane Samruddhi Santosh	P
18	BCO19D018	Hingmire Namita Prafulla	P
19	BCO17F019	Jadhav Anuja Popat	P
20	BCO17F020	Jadhav Ashish Suresh	P
21	BCO17F021	Jagtap Prathmesh Suresh	P
22	BCO19D022	Jambhaudekar Pranay Ramesh	P
23	BCO19D023	Kapure Meghsham Vinayak	A
24	BCO19D024	Khopade Pratiksha Deepak	P
25	BCO19D025	Khopade Pratiksha Sandeep	P
26	BCO19D026	Khopade Pratiksha Sonba	P
27	BCO19D027	Kothari Maithili Gajkumar	P
28	BCO19D028	Kulkarni Gauri Ramesh	P
29	BCO19D029	Kulkarni Tanvi Sunil	P
30	BCO18F030	Lekawale Pooja Mahadev	P
31	BCO19D031	Mahadik Megha Keshav	P
32	BCO19D032	Mahamuni Hrishikesh Narendra	P
33	BCO18F033	Malusare Kajal Sunil	P
34	BCO18F034	Mandake Utkarsha Uday	P
35	BCO19D035	Mane Pratiksha Dattatraya	P
36	BCO15F036	Margaje Nikita Suryakant	P
37	BCO19D037	More Samruddhi Shamrao	P
38	BCO18F038	Morya Sandip Suresh	P
39	BCO19D039	Mulani Minaj Aslam	P
40	BCO19D040	Nale Pratiksha Manik	P
41	BCO17F041	Nannaware Rohini Vikram	P
42	BCO19D042	Nigade Rutuja Anil	P
43	BCO19D043	Nikam Rutuja Sarjerao	P
44	BCO18F044	Papal Mahesh Shivaji	P



S. No	Roll No.	Student Name	Attendance
45	BCO18F045	Parkhande Priyanka Rohidas	P
46	BCO19D046	Pawar Neha Somnath	P
47	BCO19D047	Pawar Pranali Prakash	P
48	BCO18F048	Pawar Sneha Sunil	P
49	BCO19D049	Pujari Gauri Somnath	P
50	BCO17F050	Rathod Bhimrao Devidas	P
51	BCO19D051	Raut Pratiksha Sunil	A
52	BCO19D52	Renose Asmita Ramesh	P
53	BCO18F053	Salunke Vivek Sharad	P
54	BCO17F054	Sarwade Vikrant Ashok	P
55	BCO19D055	Satpute Monali Rajendra	P
56	BCO19D056	Savale Omkar Shatrughna	P
57	BCO18F057	Shendkar Ketan Dhananjay	A
58	BCO19D058	Shewale Prathamesh Prakash	P
59	BCO19D059	Shingade Vidya Namdev	P
60	BCO19D060	Shirke Anushka Vijay	P
61	BCO19D061	Shirke Nishigandha Kundlik	P
62	BCO19D062	Shirke Snehal Dilip	P
63	BCO18F063	Solat Soham Santosh	P
64	BCO18F064	Solat Someshwar Ramesh	P
65	BCO18F065	Taware Kajal Hanumant	P
66	BCO19D066	Ubhe Rutvik Baban	P
67	BCO18F067	Vedpathak Dnyanal Kumar	P
68	BCO18F068	Waghmode Tushar Maharudra	P
69	BCO19D069	Walmiki Shivani Amit	P
70	BCO18F070	Yadav Poonam Ramesh	A
71	BCO18F071	Yadav Revati Vishvanath	P
72	BCO16D072	Bhosale Priyanka Hiralal	P

Ashwin
Class Teacher



BST
Head of Department

Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



RajgadDnyanpeeth's
**SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF
ENGINEERING**

S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

Workshop On
**“Introduction of AutoCAD
Software”**

(30th March 2022)

Organized By

Department of Civil Engineering

**Savitribai Phule Pune
University Pune, India**



DEPARTMENT OF CIVIL ENGINEERING

One day Workshop on "Introduction of AutoCAD Software"

Date: 30/03/2022

1. **Event Name:** Workshop on "Introduction of AutoCAD Software"
2. **Attendees:** Faculties and students from the institute.
3. **Name and Designation of Resource Person:** Mr. Vinod Bardade
Autocad Trainer
4. **Company of Resource Person:** VA- Computer Institute Bhore, Pune.
5. **Event coordinator:** Prof. S. S. Jadhav
6. **Date of Execution:** 30/03/2022, Wednesday
7. **Duration of Event:** 11.00am- 4.00pm
8. **Number of Participants:** 85
9. **Objectives:**
 - Introduction to the Basics of AutoCAD
 - To know AutoCAD Commands & Basic Shapes of AutoCAD
 - To know Basic Steps for AutoCAD
 - To know Preparation of Plan On AutoCAD

10. Photos with caption



Classroom Session



Rajgad Dnyanpeeth's

SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

Gat No. 237, Pune-Bangalore Highway, Dhangawadi, Tal. Bhor, Dist- Pune (MH)



Lab demonstration



Group photo with VA Computer Institute



Practice session

Prof. S. S. Jadhav
Coordinator

Prof. Dr. S. S. Sayyed
Head, Dept. of Civil Engg.
Head of Department
Dept. of Civil Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206

Prof. Dr. S. B. Patil
Principal,
RD's SCSCOE, Pune
Shri Chhatrapati Shivaji Rajawade College of Engg.,
Dhangawadi, Pune-412206





RajgadDnyanpeeth's

SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

Date- 28/03/2022

DEPARTMENT OF CIVIL ENGINEERING

Notice

All TE & BE Students of Civil Engineering are hereby informed that we are arranging the **"Workshop on Introduction to Autocad Software"** certified course program on 30/03/2022 at 11.00 am to 04.00 pm.

Attendance is compulsory to all

Workshop Coordinators

- Prof. Jadhav S.S. (7249600103)

Prof. S. S. Jadhav

Program Coordinator

Dr. S. S. Sayyed

HOD

Head of Department
Dept. of Civil Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206





Rajgad Dnyanpeeth
Shri Chhatrapati Shivajiraje College of Engineering,
Dhangwadi, Pune, Maharashtra



Workshop on “ Introduction of AutoCAD Software”



Speaker:
Mr. Vinod Bardade
AutoCAD Trainer
VA Computer, Bhor

Faculty Coordinators :
Prof. Sushma S. Jadhav
(7249600103)

Both Students & Faculties can attend Add on Course.

Course Content:

- Introduction to the Basics of AutoCAD
- Units
- The AutoCAD Commands
- Basic Shapes of AutoCAD
- Basic Steps for AutoCAD
- Preparation of Plan On AutoCAD
- Project

Date: 30th March 2022, Time: 11.00 am to 4.00 pm

Certificate will be available after successful completion of course

Organized by: Department of Civil Engineering

Head of Department
Prof. Dr. S. S. Sayyed



Principal
Prof. Dr. Sanjay B. Patil



Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering
Approved by AICTE, New Delhi, Recognized by Govt. of Maharashtra & DTE, Mumbai, and Affiliated
to Savitribai Phule Pune University, Pune (ID. PU/PN/Engg./376/2009), DTE CODE : EN3624,



Since 1972

Anantrao Thopte
Founder President, Ex. Edu. Minister

Sangram Thopte
MLA, Executive President

Sau. Swarupa S. Thopte
Hon. Secretary

Dr. S. B. Patil
Principal

RD/SCSCOPE/CIVIL/ADD ON COURSE/2021-22 /

Date: - 01/04/2022

To,

Mr. Vinod Bardade,

VA- Computer Institute.,

Bhor. Pune.

Subject:-Letter of Gratitude.

Respected sir,

On behalf of the **Rajgad Dnyanpeeth's Shri Chhatrapati College of Engineering Dhangwadi, Pune**, we wanted to express our deep gratitude to you for conduction Workshop on "Introduction of AutoCAD Software "on 30th March 2022. It was really informative and useful. Definitely all the participants have benefited from your training. We are very much thankful to you for making it convenient to be with us.

Once again, thank you for making the workshop successful, and we expecting your continues support in future also.

Thanking You

Yours faithfully

Dr. S. S. Sayyed

Head of Department

Dept. of Civil Engineering

Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



Received

01/04/22



Rajgad Dnyanpeeth's Shri Chhatrapati Shivajiraje College of Engineering

Approved by AICTE, New Delhi, Recognized by Govt. of Maharashtra & DTE, Mumbai, and Affiliated to Savitribai Phule Pune University, Pune (ID. PU/PN/Engg./376/2009), DTE CODE : EN1624.



Anantrao Thopte
Founder President, Ex. Edu. Minister

Sangram Thopte
MLA, Executive President

Sau. Swarupa S. Thopte
Hon. Secretary

Dr. S. B. Patil
Principal

RD/SCSCOE/CIVIL/ADD ON COURSE/2021-22 /

Date: - 25/03/2022

To,

Mr. Vinod Bardade,

Y Acad Institute.,

Bhor. Pune.

Subject: - Invitation for Workshop on Introduction of Autocad Software

Respected sir,

Our department of Civil Engineering is going to organize a Workshop on Introduction of Autocad Software on 30th March 2022 at 11:00 Am to 4:00 Pm. for students of in the Institute. Considering your expertise and experience in the same field, it gives us immense pleasure to invite you as a recourse person for the above said Add on Course. Kindly, accept the invitation and acknowledge the same.

Thanking You



Yours faithfully

Dr. S. S. Sayed

Head of Department
Dept. of Civil Engineering
Shri Chh. Shivajiraje College of Engg
Dhangawadi, Pune-412206

Received
Bardade
25/03/2022



RajgadDnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhore, Dist: Pune -412205 (MS), India
Website: www.rajgad.edu.in, Email Id: sesc06@gmail.com

Date: 30/03/2022

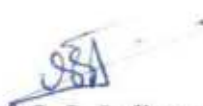
DEPARTMENT OF CIVIL ENGINEERING


Workshop on "Introduction of AutoCAD Software"

Schedule of Course/ Program

SYLLABUS COVERAGE	
TIME	TOPICS
11:00 am-11:30 am	Introduction of Guest
11:30am- 01:00pm	<ul style="list-style-type: none">➤ What is AutoCAD➤ What is the use and application of AutoCAD?➤ Basic Tools Information and application?
01.00pm- 2.00pm	Lunch break
2.00pm-3.00pm	<ul style="list-style-type: none">➤ How to draw a Line-plan?➤ Demo drawing of Plan, Elevation & Section.➤ Detailing and Drafting of Plan
3.00 pm-3.45 pm	Question and answer session
3:45pm – 4:00 pm	Vote of Thanks

- Name of Resource person: Mr. Vinod Bardade, Software Trainer and Founder, VA Computer Institutes, Bhore


Prof. S. S. Jadhav
Event Coordinator


Prof. S.S. Sayyed

H.O.D
Head of Department
Dept. of Civil Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206





Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

DEPARTMENT OF CIVIL ENGINEERING

One day workshop on "Introduction of AutoCAD Software"

In associated with VA Computer Institute, Pune.

Participants attendance

Sr.No	Name of Participant	Sign (Class Session)	Sign (Lab Session)
1	Kale Rutuja Dnyaneshwar		
2	Pawar Sayali Ravindra		
3	Omkar Sambhaji Mohite		
4	Khirsagar Saurabh Suril		
5	Chavhan Kunal P.		
6	Kunjik Abhishek S		
7	Pharande Atish Ashok		
8	Sukale Vishal A		
9	Jadhav Shital S.		
10	Anbhose Tushar Ashish.		
11	Bhandarkar Puya Mansing		
12	Dhadwe Nikhil Dilip.		
13	Shinde Aditya Nandkumar.		
14	Wankar Manoj A.		
15	Lokhande Vaibhav Dilip.		
16	Kawachar Dattatraya S		
17	Gonavane Prajyot S.		
18	Pharande Atish Ashok.		
19	Jandade Santosh		
20	Shreehari Adarsh P.		
21	Shubham Pansare		
22	Mane Amit		
23	Mayuresh Kail		
24	Mahangare Pratik Sudam		
25	Roshan Chavhan		



Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal. Bhor, Dist. Pune

DEPARTMENT OF CIVIL ENGINEERING

One day workshop on "Introduction of AutoCAD Software"

In associated with VA Computer Institute, Pune.

Participants attendance

Sr.No	Name of Participant	Sign (Class Session)	Sign (Lab Session)
26	Sudarshan Palil		
27	vaishnavi more		
28	yogesh bhargava		
29	Amol Gujar		
30	Godde Rohan Pajendra		
31	Karale Pravin		
32	Pawar Vishal		
33	Mohite Shital Shamrao		
34	Pisal Pratibha		
35	Tank Kartik C.		
36	Shilimkar Monika Uday		
37	Rohit Suryaneshi		
38	Sonam Shinde		
39	Jyoti Nirigosaui		
40	Saurabh Bhilga		
41	Chavhan Aniket K		
42	Chavhan Kiran U.		
43	Chougule Omkar B		
44	Budhe Ganesh		
45	Choudhary Vivek		
46	Kulkarni Pratik S		
47	Chavan Vikas K		
48	Kazi Muneer A		
49	Kolekar Akshay D		
50	Jadhav Ajit S		



Head of Department
Dept. of Civil Engineering
Shri Chhatrapati Shivaji Rajgad Dnyanpeeth's College of Engg.



Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
 S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

One Day Workshop on "Introduction of AutoCAD Software"
 association with VA Computer Institute, Bhor.

Workshop Feedback Form

Please () mark the given options.

Date: 30th March 2022

1. Excellent	2. Very Good	3. Good	4. Average	5. Below Average
--------------	--------------	---------	------------	------------------

Participant's Name and Institute (Optional): Kale Rutuja Dnyaneshwar

the purpose of attending Orientation workshop is met	1	2	3	4	5
ment and support by Organizing members	✓				
ent by organizers of workshop	✓				
contents		✓			
of contents' delivery	✓				
ospitality	✓				
ormance / delivery / course material of resource persons		✓			
omments / Suggestions Good	<u>Seminar is very useful.</u>				



Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
 S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

One Day Workshop on "Introduction of AutoCAD Software"
 association with VA Computer Institute, Bhor.

Workshop Feedback Form

Please () mark the given options.

Date: 30th March 2022

Excellent	2. Very Good	3. Good	4. Average	5. Below Average
-----------	--------------	---------	------------	------------------

Participant's Name and Institute (Optional): Mayur Koli

the purpose of attending Orientation workshop is met	1	2	3	4	5
ment and support by Organizing members	✓				
ent by organizers of workshop	✓				
contents	✓				
of contents' delivery	✓				
ospitality	✓				
ormance / delivery / course material of resource persons	✓				
omments / Suggestions Good	<u>Workshop gives better idea about AutoCAD.</u>				





REPORT OF EXPERT GUEST LECTURE

DEPARTMENT: Mechanical Engineering

CLASS: BE Mech.

NAME OF GUEST/EXPERT: Prof. A. A. Utpat

FROM: Karmyogi Institute of Technology, Shelve, Pandharpur.

TITLE OF SESSION: Energy Savings & Alternative Energy

DAY & DATE: 16/03/2022 DURATION OF SESSION: 11:00am to 01:00pm

STUDENTS PRESENT: 65

CORDINATOR: Prof. S. B. Jamdar

OBJECTIVE: To gain knowledge about Energy Savings & Alternative Energy

DISCRIPTION: Our honourable chief guest Prof. A. A. Utpat thanked for arranging this wonderful meet and created an awareness and opportunities on the energy areas. Then, he explained about the various promotion activities from the government of India for education and research. He explained about the environment, various internship programmes offered in different agencies. Further, He delivered the lecture in the following topics.

1. Importance of energy in basic human needs
2. Annual energy consumption in Global as well as India
3. Carbon Emission and their effects
4. Utilisation of renewable and non renewable resources
5. Energy savings with less emission.
6. Usage of future fuel as hydrogen
7. Importance of metal hydride machines
8. Characteristics of fuel and its hazardous
9. Consumption of non renewable energy in India
10. Expenses for importing fuel in India
11. Power production in India
12. How hydrogen act as a energy carrier
13. Importance of fossil fuels
14. Purification of water by hydrogen
15. Improving the percentage of using hydrogen as a fuel
16. Heat transfer through radiation in burner
17. Improving the efficiency of conventional burner

18. Utilisation of hydrogen in vehicle safely

At the end of the session, all the queries raised by the students were addressed by the eminent expert with great clarity.

CONCLUSION: The Students has award about Energy Savings & Alternative Energy .

PHOTO'S DURING SESSION:



(Prof. S. B. Jamdar)
(Coordinator)



(Prof. S. K. Pawar)
HOD

Head of Department
Dept. of Mechanical Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's

SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune -412205 (MS), India.

Website: www.rajgad.edu.in, Email Id: scscoe@gmail.com

Date: 07/03/2022

INVITATION LETTER

To,

Prof. A. A. Utpat

Dept. of Mechanical Engineering,
Karmyogi Institute of Technology,
Shelve, Pandharpur.

Subject: Invitation for conducting Guest/Expert Lecture on “Energy Savings & Alternative Energy” on 16th March 2021

Dear Sir,

Our Department of Mechanical Engineering is going to organize a Guest/Expert Lecture on “Energy Savings & Alternative Energy” on 16th March 2021 for B. E. Mechanical Engineering students of our Institute.

Considering your expertise and experience in the same field, it gives us immense pleasure to invite you as a guest speaker for above said Guest/Expert Lecture.

Kindly, accept the invitation and acknowledge the same.

Thanking You.

Yours truly,



Prof. Dr. S. B. Patil
Principal

Shri Chhatrapati Shivajiraje College of Engineering,
Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's

SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

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Website: www.rajgad.edu.in, Email Id: scscoe@gmail.com

DEPARTMENT OF MECHANICAL ENGINEERING

NOTICE

Date: 12/03/2022

All T.E. Mechanical Engineering students are hereby informed to attend the guest lecture on “**Energy Savings & Alternative Energy**” which is organized by Department of Mechanical Engineering on **16th March 2022 at 11:00 A.M.**

Venue: B.E. ICT Classroom.

Prof. S.B. Jamdar
Coordinator



Prof. S. K. Pawar
Head of Department
Dept. of Mechanical Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



Department of Mechanical Engineering

A.Y. 2021-22

Date: 16-03-2021

Name of Lecture:- "Energy Savings and Alternative Energy"

Sr. No.	Roll No.	Name of Students	Class	Sign
1	BME19D019	Chavan Aniket Chandrakant	BE	Aniket
2	BME20D001	Algude Swapnil Dilip	- 11 -	Algude
3	BME18D002	Awade Ajay Manohar	- 11 -	Awade
4	BME19D030	Bhosale Pawan Rajendra	- 11 -	Bhosale
5	BME19D064	Nikam Pramod Hindrao.	- 11 -	Nikam
6	BME18F011	Bhosale Ransit Haridas	BE	Bhosale
7	BME20D002	Aware Shrikant Sumil	- 11 -	Aware
8	BME18D009	Bhosale Akshay Anant Rao	- 11 -	Akshay
9	BME18F003	Awade Shweta Sharad	- 11 -	Awade
10	BME18D026	Devkar Komal Yuvraj.	- 11 -	Komal
11	BME20D017	Chavan Sagar Ramdas	- 11 -	Sagar
12	BME17D023	Delvi Sudarshan Machhindra	- 11 -	Delvi
13	BME19D005	Bandale Adesh Mukeshwar	- 11 -	Bandale
14	BME18D001	Alhat Akshay Anil	- 11 -	Akshay
15	BME19D007	Bathe Aditya Naunath	- 11 -	Bathe
16	BME18D020	Devkar Kewal Yuvraj	- 11 -	Devkar
17	BME16F008	Bhore Rameshwar Rajendra	+ 11 -	Bhore
18	BME19D035	Jadhav Vishal Vijay	- 11 -	Jadhav
19	BME19D012	Bhosale Rutuja Dipak	- 11 -	Bhosale
20	EME19T023	Dhame Shrinivas Balaso	- 11 -	Dhame
21	BME16D013	Bhosale Rutuja Sumil	- 11 -	Bhosale
22	BME19D014	Bhosale Yogesh Mohan	- 11 -	Bhosale
23	BME19D020	Chavan Omkar Rohidas.	- 11 -	Chavan
24	BME18F047	Kondhalke Tejay Kantaram	- 11 -	Kondhalke
25	BME18F018	Chavan Aniket Chandrakant	- 11 -	Aniket
26	BME19D019	Chavan Aniket Vijay	- 11 -	Aniket
27	BME20D026	Gaikwad Sanjay Anant	- 11 -	Gaikwad
28	BME19D016	Borane Anant Pushparaj	- 11 -	Borane
29	BME19D017	Chaudhari Rupesh Tanaji	- 11 -	Chaudhari
30	BME18F054	Malusare Komal Shrinag	- 11 -	Malusare
31	BME19D015	Bondale Ajay Rajendra	- 11 -	Bondale

Sr. No.		Name of Participant	Class /Department	Sign
32	BME19D091	Patil Shubham Sudhesh	BE	Patil S
33	BME19D075	Pawar Nikesh Tukaram	-11-	Nikesh
34	BME17D081	Pukale nanasa dagadu	-11-	Pukale
35	BME19D067	Umrani Shakil Gulab.	-11-	Umrani S
36	BME19D106	Taware mahesh sudhakar	-11-	Taware
37	BME18D071	Pawar Abhijit prabhakar	-11-	Abhijit
38	BME18F105	Taru Vaibhav anil	-11-	Taru
39	BME18F103	Tanpure Suraj Rajendra.	-11-	Tanpure
40	BME18F080	Pornis Swamand yogesh.	-11-	Pornis
41	BME19D082	Ranaware Siddhesh vijay	-11-	Ranaware
42	BME19F073	pawar Chaitrali Vikas	-11-	Pawar C.V.
43	BME18F054	Raut vijay balu	-11-	Vijay R
44	BME19D079	Pol Divya Sanjay	-11-	Pol
45	BME18F102	Talekar pranit vijay.	-11-	Pranit
46	BME19D106	Talekar Sanket prakash	-11-	Sanket
47	BME18F074	Pawar harshada Vikas	-11-	Harshada
48	BME19D077	Pawar sahil sanjay	-11-	Sahil
49	BME19F092	Shaikh Aquib salim	-11-	Aquib
50	BME19D097	Shinde Shivrui haribhau	-11-	Shinde
51	BME19D076	pawar pramali Sunjay	-11-	Pawar
52	BME19D098	Sonawane dharamia chaitanya	-11-	Sonawane
53	BME19D078	Phale Akash bharat	-11-	Phale
54	BME19D101	Talekar omkar ashok	-11-	Omkar
56	BME18F086	Galunkhe Aditi Shamrao.	-11-	Aditi
57	BME17F094	Shaikh noorjahan afzal	-11-	Noorjahan
58	BME17F096	Shinde omkar vithal	-11-	Omkar
59	BME19D095	Shaikh Saifali khwala wood	-11-	Saifali
60	BME18F099	Sonawane Sakshi Ramdas	-11-	Sonawane
61	BME17D087	Sanas ritesh bharat	-11-	Sanas
62	BME19D090	Sawand ravina Shivram	-11-	Sawand
63	BME18F089	Satav Kiran nandkumar	-11-	Satav
64	BME19D108	Yadav Omkar Ramchandra.	-11-	Yadav
65	BME18F088	sanas Yogesh Dattatray.	-11-	Sanas
66				
67				
68				
69				
70				



Rajgad Dnyanpeeth's

Shri Chhatrapati Shivajiraje College of Engineering

Approved by AICTE, New Delhi, Recognized by Govt. of Maharashtra & DTE, Mumbai, and Affiliated to Savitribai Phule Pune University, Pune (ID. PU/PN/Engg./376/2009), DTE CODE : EN3624,



Anantrao Thopte
Founder President, Ex. Edu. Minister

Sangram Thopte
MLA, Executive President

Sau. Swarupa S. Thopte
Hon. Secretary

Dr. S. B. Patil
Principal

RDTC/SCSCOE/2021-22/ 305 (b)

Date: -16/03/2022

To,
Prof. Dr. A. A. Utpat
Dept. of Mechanical Engineering,
Karmayogi Institute of Technology,
Shelve, Pandharpur.

Dear Sir,

We would like to take this opportunity to thank you on behalf of RD's SCSCOE, Dhangawadi for your kind presence on 16th March 2022 and conducting session on "Energy Savings & Alternative Energy" to Final Year Mechanical Engineering students. The session was beneficial to enhance the skill & knowledge of the students in the subject area.

Once again, I praise your visit and this institution will always receive you with open arms in future.

Thanking you.



Prof. Dr. S. B. Patil

Principal

Rajgad Dnyanpeeth Technical Campus
Shri Chhatrapati Shivajiraje College of Engineering
Dhangawadi, Bhor, Pune-412205

Rajgad Dnyanpeeth's
RAJGAD DNYANPEETH TECHNICAL CAMPUS
SHRI CHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
 S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune (Maharashtra)

REPORT OF GUEST/EXPERT LECTURE /STUDENT/FACULTY DEVELOPMENT PROGRAM/WORKSHOP

DEPARTMENT: Mechanical Engineering

CLASS: TE

NAME OF GUEST/EXPERT: Prof. Dr. Vijay Bhatkar

FROM: M. M. COE, Karvenagar, Pune.

TITLE OF SESSION: Heat and Mass Transfer Guest Lecture.

DAY & DATE: 16/03/2022 DURATION OF SESSION: 01:30Pm to 03:00pm

STUDENTS PRESENT: 44

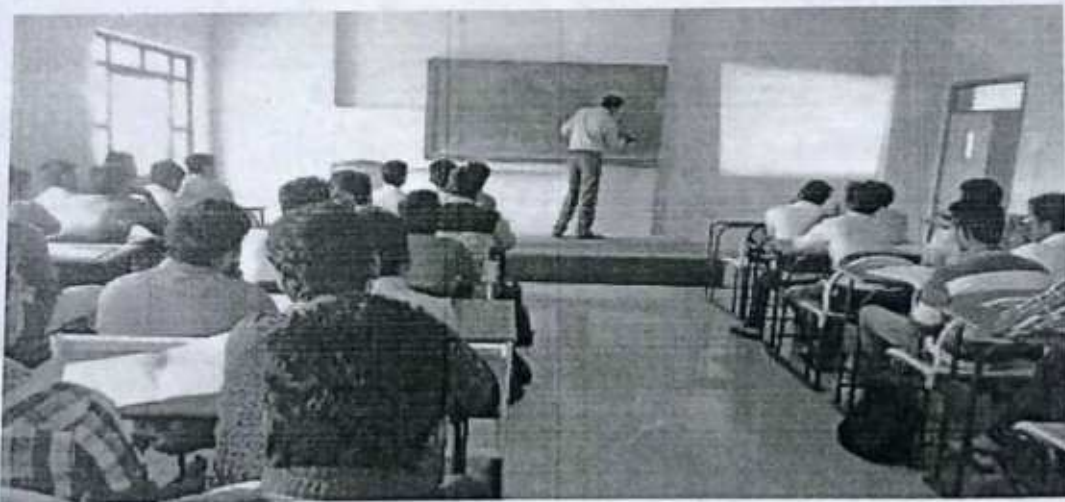
CORDINATOR: Prof. S. V. Jagtap

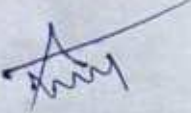
OBJECTIVE: To give theory as well as practical approach to the students.

DISCRPTION: Prof. Dr. Vijay Bhatkar has covered Heat Exchangers (Unit-V) of the Heat Transfer subject of the TE Mechanical class. The heat exchangers are widely used in industries. He has explained different types of heat exchangers & their design such as Parallel flow, Counter flow, Cross flow heat exchangers with LMTD & NTU methods. Also he has explained fouling of heat exchangers.

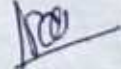
CONCLUSION: The knowledge is really useful from theory as well as practical point of view & applicable in industries.

PHOTO'S DURING SESSION:




 (Prof. S. V. Jagtap)
 (Coordinator)




 (Prof. S. K. Pawar)
Head of Department
 Dept. of Mechanical Engineering
 Shri Chh. Shivajiraje College of Engg.
 Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune -412205 (MS), India.
Website: www.rajgad.edu.in, Email Id: scscoe@gmail.com

Date: 11/03/2022

INVITATION LETTER

To,
Prof. Dr. Vijay Bhatkar
MMCOE, Karvenagare
Pune.

Subject: Invitation for conducting Guest/Expert Lecture on "**Heat and mass transfer**" on **16th March 2022**

Dear Sir,

Our Department of Mechanical Engineering is going to organize a Guest/Expert Lecture on "**Heat and mass transfer**" on **16th March 2022** for B. E. Mechanical Engineering students of our Institute.

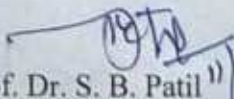
Considering your expertise and experience in the same field, it gives us immense pleasure to invite you as a guest speaker for above said Guest/Expert Lecture.

Kindly, accept the invitation and acknowledge the same.

Thanking You.

Yours truly,




Prof. Dr. S. B. Patil 11/03/2022
Principal
Principal

Rajgad Dnyanpeeth Technical Campus
Shri Chhatrapati Shivajiraje College of Engineering
Dhangawadi, Bhor, Pune- 412 205



Rajgad Dnyanpeeth's

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Website: www.rajgad.edu.in, Email Id: scscoe@gmail.com

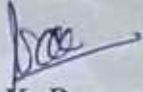
DEPARTMENT OF MECHANICAL ENGINEERING

NOTICE

Date: 15/03/2022

All T.E. Mechanical Engineering students are hereby informed to attend the guest lecture on "**Heat and mass transfer**" which is organized by Department of Mechanical Engineering on **Wednesday, 16th March 2022 at 11:00 A.M.**
Venue: T.E. Classroom.


Prof. S.V. Jagtap
Coordinator


Prof. S. K. Pawar
Head of Department
Head of Department
Dept. of Mechanical Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206





Rajgad Dnyanpeeth's

SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhore, Dist: Pune -412205 (MS), India.

Website: www.rajgad.edu.in, Email Id: sccoe@gmail.com

Date: 16/03/2022

APPRECIATION LETTER

To,
Prof. Dr. Vijay Bhatkar
MMCOE, Karvenagare
Pune.

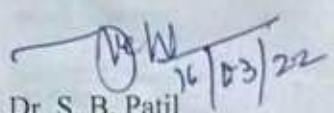
Dear Sir,

This is an appreciation for your valuable time and interest in conduction of Guest/Expert Lecture on "**Heat and mass transfer**" organized by Department of Mechanical Engineering on 16th March 2022 T. E. Mechanical Engineering students of our Institute. Total 44 students from Mechanical Engineering stream were present for valuable session. As per student feedback the session was beneficial to enhance their knowledge and skills in this particular area.

We are thankful for sharing your valuable time for our students and hope you will extend the same cooperation in future also.

Thanking you.




Prof. Dr. S. B. Patil

Principal
Principal

Rajgad Dnyanpeeth Technical Campus
Shri Chhatrapati Shivajiraje College of Engineering
Dhangawadi, Bhore, Pune-412 205



ATTENDANCE OF EXPERT GUEST LECTURE

DEPARTMENT: Mechanical Engineering

CLASS: TE Mech.

NAME OF GUEST/EXPERT: Prof. Dr. Vijay Bhatkar

TITLE OF SESSION: "Heat and mass transfer".

DAY & DATE: 16/03/2022 DURATION OF SESSION: 1:30pm to 3:00pm

STUDENTS PRESENT: 44

CORDINATOR: Prof. S. V. Jagtap

SR. NO.	NAME OF STUDENTS	SIGN
1	BHIVATE KARTIK PRABHAKAR	Bhivate
2	GAIKWAD SOURABH ANNASO	Gaikwad
3	JADHAV KISHOR HIRALAL	KJ Jadhav
4	BHOSALE NILAM SANJAY	NJ Bhosale
5	DEVLEKAR SAURABH SANJAY	Devlekar
6	MULE SUDHIR RAJESH	Mule
7	BHOSALE YASH SANTOSH	Bhosale
8	BIRADAR AKASH DINKAR	Biradar
9	KONDHALKAR SHUBHAM PRAKASH	Kondhalkar
10	KADAM VAIBHAV VILAS	V Vaikarn
11	BORKAR PRAVIN DADASAHEB	Borkar
12	DHAME SHRINIVAS BALASO	DS Dhame
13	DHANAWARE SALONI KISAN	Dhane
14	KARANDE OMKAR SANTOSH	Karande
15	KARVE SAIRAJ RAMDAS	Karve
16	DEVKAR KEWAL YUVRAJ	Devkar
17	GHADGE ATISH SAYAJI	Ghadge
18	GUJAR CHIRAG RAJESH	Gujar
19	NAIK SACHIN MOHAN	Naik
20	NALAWADE PRASAD PRAKASH	NP Nalawade
21	JADHAV ANIKET SANJAY	Jadhav
22	JAGTAP SURAJ VASANT	Jagtap
23	PATIL TUSHAR SITARAM	Patil
24	KAZI AZAM RAJ	Kazi
25	KALE ABHIJIT BALASAHEB	Kale
26	KHOT PRATHAMESH SANJAY	Prkhot
27	NIKALAJE SURAJ RAJENDRA	Nikalaje
28	NIKAM OMKAR SUNIL	Nikam
29	NIGADE TEJAS SHIVAJI	Nigade



30	KINDRE ROHIT ANIL	<i>[Signature]</i>
31	NIKAM OMKAR SUNIL	<i>[Signature]</i>
32	MUJAWAR ASHRAF SHABBIR	<i>[Signature]</i>
33	PANDIT SANKET VINOD	M. A. S. S.
34	KORDE MAHADEV ASARAM	<i>[Signature]</i>
35	MANE SUHAS MOHAN	<i>[Signature]</i>
36	MULE SUDHIR RAJESH	<i>[Signature]</i>
37	NALAWADE SHUBHAM CHANDRAKANT	R. S. Mule
38	NIMBALKAR AKASH KHAJEPPA	<i>[Signature]</i>
39	PARTE PRATIK ATMARAM	<i>[Signature]</i>
40	PEDNEKAR OMKAR CHANDRAKANT	<i>[Signature]</i>
41	SALUNKHE AKSHAY SHAMRAO	<i>[Signature]</i>
42	SALUNKHE DHIRAJ VITTHAL	<i>[Signature]</i>
43	SHEDGE VISHAL DNYANESHWAR	<i>[Signature]</i>
44	WAGHMALE AKSHAY ASHOK	<i>[Signature]</i>



[Signature]



REPORT OF EXPERT GUEST LECTURE

DEPARTMENT: Mechanical Engineering

CLASS: TE Mech.

NAME OF GUEST/EXPERT: Prof.R. J. Panchal

FROM: Karmyogi Institute of Technology, Shelve, Pandharpur

TITLE OF SESSION: Artificial Intelligence & Machine Learning

DAY & DATE: 16/03/2022 DURATION OF SESSION: 11:00am to 01:00pm

STUDENTS PRESENT: 49

CORDINATOR: Prof. A. P. Jagtap

OBJECTIVE: The purpose of this guest lecture is to give students the required awareness and insight into the industry needs concern with AI&ML.

DISCRPTION: The resource person gave the students an insight into the existing market requirements in the field of AI&ML. He shared his technical experience in terms of the prominent role of the subject in real world scenario. He Spoke that Artificial Intelligence is very important for solving problems associated with any disciplines there is no area left which cannot use the Artificial Intelligence and Machine learning for providing solutions. While speaking about the technological development made by European Countries, United Nations or by other countries of the world are for their own nation growth. He said that technology should be made for the peoples of remote areas who think that we as, a scientist, a professor, an engineer will make technology available for them. He encouraged youths participating in the seminar to think about using Artificial Intelligence systems in the field of Agriculture and Choose agriculture as a career for research and job.

CONCLUSION: The knowledge abot AI&ML is really useful from theory as well as practical point of view.

PHOTO'S DURING SESSION:



Jagtap
(Prof. A. P. Jagtap)
(Coordinator)



Head
Head of Department
Dept. of Mechanical Engineering
Shri Chh. Shivajiraje College of Engg.



Rajgad Dnyanpeeth's

SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

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Website: www.rajgad.edu.in, Email Id: scscoe@gmail.com

Date: 07/03/2022

INVITATION LETTER

To,

Prof. R. J. Panchal

Dept. of Mechanical Engineering,
Karmyogi Institute of Technology,
Shelve, Pandharpur.

Subject: Invitation for conducting Guest/Expert Lecture on "Artificial Intelligence & Machine Learning" on 16th March 2021

Dear Sir,

Our Department of Mechanical Engineering is going to organize a Guest/Expert Lecture on "Artificial Intelligence & Machine Learning" on 16th March 2021 for T. E. Mechanical Engineering students of our Institute.

Considering your expertise and experience in the same field, it gives us immense pleasure to invite you as a guest speaker for above said Guest/Expert Lecture.

Kindly, accept the invitation and acknowledge the same.

Thanking You.

Yours truly,



Prof. Dr. S. B. Patil
[Principal]

Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engg.,
Dhangawadi, Pune-412206



DEPARTMENT OF MECHANICAL ENGINEERING

NOTICE

Date: 12/03/2022

All T.E. Mechanical Engineering students are hereby informed to attend the guest lecture on “**Artificial Intelligence & Machine Learning**” which is organized by Department of Mechanical Engineering on **Tuesday, 16th March 2022 at 11:00 A.M.**

Venue: T.E. Classroom.

Prof. A. P. Jagtap
Coordinator

Prof. S. K. Pawar
Head of Department
Head of Department
Dept. of Mechanical Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206





Rajgad Dnyanpeeth's

SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

Gat No. 237, Pune Bangalore Highway, Dhangawadi, Tal - Bhore, Dist- Pune(Maharashtra)

Department of Mechanical Engineering

A.Y. 2021-22

Date: 16/03/2021

Name of Lecture:- Artificial Intelligence & Machine Learning

Sr. No.	Roll No.	Name of Students	Class	Sign
1	TME20D057	Prasad Malawade	T.E	<u>AM</u>
2	TME20D087	Walhekar Mayur	-11-	<u>Walhekar</u>
3	TME20D092	Waghmare Somnath Sudam	-11-	<u>Somnath</u>
4	TME19F060	Nikam Omkar Sunil	-11-	<u>Om</u>
5	TME19F088	Karan Yadav. Sho	-11-	<u>Sho</u>
6	TME19F045	Kazi Azam Raj	-11-	<u>KR</u>
7	TME19F047	Kindre Rohit Anil	-11-	<u>Rohit</u>
8	TME19F087	Pednekar Omkar Chandan	-11-	<u>P.com</u>
9	TME17F041	Kamble Shubham Sudhir	-11-	<u>Skambh</u>
10	TME18F051	Mahangare Aniket Bharat	-11-	<u>Aniket</u>
11	TME18F066	Pawar Ankit Ramakant	-11-	<u>AP</u>
12	TME20D063	Pandit Sanket Vinod	-11-	<u>Sanket</u>
13	TME19F038	Kadam Vaishnavi Pradip	-11-	<u>Kadam</u>
14	TME19F019	Dabholkar Atharva Gaurav	-11-	<u>Atharva</u>
15	TME20D001	Agude Swapnil Dilip	-11-	<u>Agude</u>
16	TME20D010	Bhosale Shambhuraj Dattan	-11-	<u>Kom</u>
17	TME19F043	Karande Omkar Santosh	-11-	<u>Karande</u>
18	TME18F030	Jadhav Aniket Sanjay	-11-	<u>Jadhav</u>
19	TME20D018	Harihar Kiran Dipak	-11-	<u>Harish</u>
20	TME20D009	Bhosale Nilam Sanjay	-11-	<u>Bhosale</u>
21	TME20D083	Sutar Aniket Vikas	-11-	<u>Sutar</u>
22	TME20B015	Bobade Avdhut Anil	-11-	<u>Bobade</u>
23	TME18F032	Jadhav Kishor Hiralal	-11-	<u>Jadhav</u>
24	TME20B009	Bhosale Ankanish Vijay	-11-	<u>Bhosale</u>
25	TME19F046	Khot Prathamesh Sanjay	-11-	<u>Khot</u>
26	TME20D037	Kadam Vaibhav Vilas	-11-	<u>Kadam</u>
27	TME20D085	Mule Sudhir Rajesh	-11-	<u>Mule</u>
28	TME19F023	Dhame Shrinivas Balasa.	-11-	<u>Dhame</u>
29	TME20B009	Nikalje Suraj Rajendra	-11-	<u>Nikalje</u>
30	TME18F064	Parde Pratibh Atmaram	-11-	<u>Parde</u>
31	TME20D048	Kondhalkar Shubham Prakash	-11-	<u>Kap</u>

Sr. No.		Name of Participant	Class /Department	Sign
32	TME200002	Awade shikant sunil	T.E	<i>Shikant</i>
33	TME18F020	Devkar kewal suraj	-11-	<i>Kewal</i>
34	TME150004	Biradar Akash Vinay	-11-	<i>AA</i>
35	TME200029	Kale Abhijeet Balraohab	-11-	<i>Abhijeet</i>
36	TME200040	Kamble Nitin Sugreev	-11-	<i>Nitin</i>
37	TME200065	Patil Kushar Siteram	-11-	<i>Kushar</i>
38	TME200007	Bhivare Kartik Prabhakar	-11-	<i>Bhivare</i>
39	TME200084	Ubale pratap Prasad.	-11-	<i>Pratap</i>
40	TME170090	Attar Mustafa Faruk	-11-	<i>Mustaf</i>
41	TME200017	Chavan sagar ramdas	-11-	<i>Sagar</i>
42	TME200093	Shalkh Asad Gaffar	-11-	<i>Asad</i>
43	TME200068	Pisal Akash Kiran	-11-	<i>Akash</i>
44	TME200027	Gujar chirak Rajesh	-11-	<i>Chirak</i>
45	TME200018	Chaugale Pawan Dhanjay	-11-	<i>Pawan</i>
46	TME19F088	Yadav Karan Shankar	-11-	<i>Karan</i>
47	TME200091	Dhanawade saloni Kiran	-11-	<i>Saloni</i>
48	TME200031	Jadhav Kiran Rajaram	-11-	<i>Kiran</i>
49	TME200021	Dewalekar Surab Senjay	-11-	<i>Surab</i>
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Anantrao Thopte
Founder President, Ex. Edu. Minister

Sangram Thopte
MLA, Executive President

Sau. Swarupa S. Thopte
Hon. Secretary

Dr. S. B. Patil
Principal

RDTC/SCSCOE/2021-22/ 305 (9)

Date: -16/03/2022

To,
Prof. R. J. Panchal
Dept. of Mechanical Engineering,
Karmayogi Institute of Technology,
Shelve, Pandharpur.

Dear Sir,

We would like to take this opportunity to thank you on behalf of RD's SCSCOE, Dhangawadi for your kind presence on 16th March 2022 and conducting session on "Artificial Intelligence & Machine Learning" to Third Year Mechanical Engineering students. The session was beneficial to enhance the skill & knowledge of the students in the subject area.

Once again, I praise your visit and this institution will always receive you with open arms in future.

Thanking you.




Prof. Dr. S. B. Patil
Principal

Rajgad Dnyanpeeth Technical Campus
Shri Chhatrapati Shivajiraje College of Engineering
Dhangawadi, Bhor, Pune- 412 205

**DEPARTMENT OF CIVIL ENGINEERING****Guest Lecture on “Recent trends in Structural Engineering”**

Date: 13/03/2022

1. **Event Name:** Guest Lecture on “Recent trends in Structural Engineering”
2. **Attendees:** Faculties and students from institute
3. **Name and Designation of Resource Person:** Prof. A. T. Babar, Ph.D.,
4. **Company of Resource Person:** Karmyogi College of Engineering, Shelve, Tal-Purandhar, Dist-Solapur, Pin-413304
5. **Event coordinator:** Prof. R. C. Divekar
6. **Date of Execution:** 13/03/2022, Monday
7. **Duration of Event:** 11.00am - 5.00pm
8. **Number of Participants:** 45
9. **Objectives:**
 - To know the new trends in structural engineering
 - To know the career ideas related with structural engineering
 - To learn various software's for design of RCC and Steel Structures

10. Photos with caption



Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
Gat No. 237, Pune Bangalore Highway, Dhangawadi, Tal – Bhor, Dist- Pune (MH)

Session with intoduction



PPT Presentation

Prof. R.C. Divekar
Event Coordinator

Prof. Dr. S. S. Sayyed
H.O.D, Dept of Civil Engg.

Head of Department
Department of Civil Engineering
Shri Chhatrapati Shivajiraje College of Engg.,
Dhangawadi, Pune-412206

Prof. Dr. S.B. Patil
Principal
RD's SCSCOE, Pune

Principal
Department of Civil Engineering
Shri Chhatrapati Shivajiraje College of Engg.,
Dhangawadi, Pune-412206





Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhargawadi, Tal: Bhor, Dist: Pune

DEPARTMENT OF CIVIL ENGINEERING

Notice

Date: 10th March 2022

All the T.E & B.E students of Department of Civil Engineering are hereby inform that, our Department is organizing a Guest Lecture on "**Recent trends in Structural Engineering**" on Monday 13 March, 2022 in seminar hall at 11.00 am to 05.00pm. For any further details about workshop you may contact to Prof. R.C. Divekar.

Prof. R.C. Divekar
Event Coordinator

Prof. Dr. S. S. Sayyad
H.O.D





Shri Chhatrapati Shivajiraje College of Engineering

Approved by AICTE, New Delhi, Recognized by Govt. of Maharashtra & DTE, Mumbai, and Affiliated to Savitribai Phule Pune University, Pune (ID. PU/PN/Engg./376/2009), DTE CODE : EN3624,



Since-1972

Anantrao Thopte
Founder President, Ex. Edu. Minister

Sangram Thopte
MLA, Executive President

Sau. Swarupa S. Thopte
Hon. Secretary

Dr. S. B. Patil
Principal

RD's/SCSCOE/CIVILDEPT/2021-22/

Date: 05-03-2022

To,

Prof. A. T. Babar,
Karmyogi College of Engineering,
Shelve, Tal-Purandhar, Dist-Solapur,
Pin-413304.

Dear Sir,

On behalf of Rajgad Dnyanpeeth's Shri. Chhatrapati Shivajiraje College of Engineering Dhangwadi, Tal Bhor, Dist. Pune, I am very pleased to have the honor of inviting you as to arrange **Guest Lecture on "Recent trends in Structural Engineering"** in SCSCOE, Dhangwadi.

We will be arranging this workshop as per our both side convenience on **13th March 2022** (ref: telephonic discussion).

Please let us know if you required any audio-visual equipment or additional technological. Also, please keep us informed of your travel itinerary. I look forward to meeting you at our campus.

Best Wishes

Sincerely Yours

Prof. Dr. Sayyed S. S.

Prof. Dr. Patil S.B.

Received




Date: 13/03/2022

DEPARTMENT OF CIVIL ENGINEERING
Guest Lecture on "Recent trends in Structural Engineering"
Schedule of Course/ Program

SYLLABUS COVERAGE	
TIME	TOPICS
11:00 am -11:30 am	Introduction of Guest
11:30 am - 01:00pm	<ul style="list-style-type: none"> ➤ Context ➤ Market Need , Structural Aspects ➤ Brainstorming features
01.00 pm - 2.00 pm	Lunch break
2.00 pm - 4.00 pm	<ul style="list-style-type: none"> ➤ Structural Innovations ➤ Market Professional Interaction skill ➤ Personal Group Discussion
4.00 pm-4.30 pm	Question and answer session
4:30pm – 5:00 pm	Vote of Thanks

1. Name of Resource person: Prof. A. T. Babar, Ph.D., M.E.
 Structures, Karmyogi College of Engineering, Shelve, Tal-Purandhar,
 Dist-Solapur, Pin-413304


 Prof. R.C. Divekar
 Event Coordinator


 Prof. S.S. Sayyed
 H.O.D



Head of Department
 Dept. of Civil Engineering
 Shri Chhatrapati Shivajiraje College of Engg.
 Dist: Pune -412205



Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

DEPARTMENT OF CIVIL ENGINEERING
Guest Lecture on "Recent trends in Structural
Engineering"
Participants attendance

Sr.No	Name of Participant	Sign (Session - 1)	Sign (Session - 2)
1.	Swarni Rajendra Pardeshi		
2.	Vaishnavi More		
3.	Aniket Shankar Patil		
4.	Pranjita Shedge		
5.	Pravin Atalay Mardale		
6.	Vaibhav Mane		
7.	Pawan Aher.		
8.	Karan Rajendra Vallkurede		
9.	Rohit Balaso Jadhav		
10.	Abhishek Patil		
11.	Sahil Khan		
12.	Rohit Reda Pawale		
13.	Saurabh Balaschek phule		
14.	Yasin Raju Shaikh.		
15.	Archana Bore		
16.	Suresh Pawar		
17.	Sukate Ushat		
18.	Kunal Balaso Chavan		
19.	Utkarsh Patil		
20.	Ahtaf Shaikh		
21.	Pranjita Sonawane		
22.	Vinay Chandrakant Jagtap		
23.	Rutuja Mahe		
24.	Satish Vijay Pawar		





Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

DEPARTMENT OF CIVIL ENGINEERING
Guest Lecture on "Recent trends in Structural
Engineering"

Participants attendance

Sr.No	Name of Participant	Sign (Session - 1)	Sign (Session - 2)
1)	Kunjir Abhishek Vilas	A.V. Kunjir	A.V. Kunjir
2)	Vishal Jayvant Valkunde	Vishal	Vishal
3)	Aniket Amrutesh Phalke.	Aniket	Aniket
4.	Sushant Padil	Sushant	Sushant
5)	Vishal Sutar	Sutar	Sutar
6)	Abhijit Kunjir	Abhijit	Abhijit
7)	Phule Saurabh Balasa	Phule	Phule
8	Shridhar Kadam	Shridhar	Shridhar
9	Prakta Misal	Prakta	Prakta
10.	pruthviraj khambe	Khambe	Khambe
11	Akshay Ingarkar		
12	Pavan Hiremath	Pavan	Pavan
13	Kabir Singh.	K.B.S	Amali
14.	Aniket Mali.	Amali	Amali
13	Harshal Deshmukh	H. Deshmukh	H. Deshmukh
14	Mukesh Pawar.	M.P.	M.P.
15	Ganesh. Budhe	Ganesh	Ganesh
18.	Salman Khan	Salman	Salman
19	Rohit Zagade	Rohit	Rohit
20)	Pratik Dinesh	Dinesh	Dinesh
21)	Pratik More	Pratik	Pratik
22)	Harlin Patil	Harlin	Harlin
23)	Vaibhav Pawar	Vaibhav	Vaibhav
24)	Rishikesh Bhosle	Rishikesh	Rishikesh





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Founder President, Ex. Edu. Minister

Sangram Thopte

MLA, Executive President

Sau. Swarupa S.Thopte

Hon. Secretary

Dr. S. B. Patil

Principal

Ref.No: RD's/SCSCOF/CIVILDEPT/2021-22 /

Date: 14/03/2022

To.

Prof. A. T. Babar,
Karmyogi College of Engineering,
Shelve, Tal-Purandhar, Dist-Solapur,
Pin-413304.

Subject: Letter of Appreciation

Dear Sir,

This is an appreciation to your Ultra Tech Cement Limited, Pune for organizing **Guest Lecture on "Recent trends in Structural Engineering"** in association with all our department of Civil Engineering held on 13th march 2022 at our institute. We look forward for your expertise in future educational endeavors.

Warm Regards.


Prof. Dr. Sayyad S. S.


Prof Dr. Patil S.B.




Received



Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering
 Dhangwadi, Tal-Bhor, Dist. – Pune – 412206.
 (Maharashtra)

REPORT OF GUEST LECTURE ON COMPUTER NETWORK

TOPIC : “GUEST LECTURE ON COMPUTER NETWORK”

DAY/DATE : 07/03/2022, Monday

DURATION OF EVENT : 11:00 am to 1:00 pm.

OBJECTIVE

1. Provide student a conceptual overview of Computer Network.
2. Understand and use essential technique of Computer Network.

SUMMARY

The guest lecture has started with Ms. Prachi Desai briefing the students about Computer Network and then provided the students with some free sources and sites from which they can get more information about the topic and probably can make something good out of it. Prof B. D. Thorat (Head of Department) welcome the Guest Ms. Prachi Desai.

The lecture covered the basic techniques that help students to build and apply prediction function with an emphasis on practical applications.

The course outcome of the guest lecture:

1. Familiarize the functional/operational aspects of Computer Network.
2. Understand emerging concepts of Computer Network.

The objective of this workshop is to expose new trends in Computer Networks, to build practical view among the students through expert sessions. The faculties of computer department coordinated this guest lecture. The following topics were covered during this lecture:

Medium Access Control

1. Channel allocation: Static and Dynamic, Multiple Access Protocols
2. IEEE 802.3 Standards
3. Real life examples and Implementation of Multiple Access Protocols
4. Wi-Fi Connectivity

The guest lecture provided a platform for students regarding handling difficult concepts in Computer Networks.



Ashwin

Prof. A. R. Nawadkar
Co-ordinator



B.D.T.

Prof. B. D. Thorat
HOD
Head of Department
Dept. Computer Engineering
Shri Chh. Shivaji Maharaj College of Engg.
Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering
Dhangwadi, Tal-Bhor, Dist. - Pune - 412206.

Department of Computer Engineering

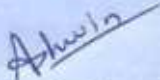
Date- 04/03/2022

NOTICE


All B.E students are hereby informed that Computer Department has organized a Guest Lecture on "Computer Network" on 7th of March 2022 at 11:00 am to 1:00 pm.

Note:

1. Guest Lecture will be offline
2. Attendance is mandatory to all
3. Guest Lecture will start and end as per schedule time.


Prof. A. R. Nawadkar
Coordinator




Prof. B. D. Thorat
H. O. D
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangwadi, Pune-412206



Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering
Dhangwadi, Tal-Bhor, Dist. – Pune – 412206.

INVITATION LETTER

Date- 04/03/2022

To

Ms. Prachi Desai

Microdynamic Software Pvt. Ltd,

Pune.

Subject: Invitation for conducting Guest Lecture on "Computer Network"

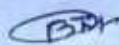
Respected sir,

This gives Department of Computer Department of SCSCOE, great pleasure to request you to conduct Guest Lecture on "**Computer Network**" for B. E. students of SCSCOE in RDTC-SCSCOE, Dhangawadi.

We will be thankful to you if you can schedule on 7th of March 2022.

Waiting for your positive reply.




Prof. B. D. Thorat
(H. O. D)

Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg
Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering
Dhangawadi, Tal-Bhor, Dist. - Pune - 412206.

PERMISSION LETTER

Date- 04/03/2022

To,

The Principal,
RD's SCSCOE,
Dhangawadi, Bhor.

Subject: Regarding permission of Guest Lecture on Computer Network & Sanctioning of remuneration.

Respected sir,

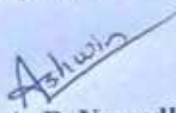
Computer Dept. is going to conduct Guest Lecture on "Computer Network" for B. E. students.

Ms. Prachi Desai has been invited as a speaker for the lecture of Computer engineering student. The lecture will be held in her presence. She will deliver the lecture on following day and date.

Sr. No.	Day	Date	Subject	Class
1.	Monday	07-03-2022	Guest Lecture on Computer Network	B. E. (Computer)

Kindly Sanction the remuneration of total amount Rs. 2000/-

Thanking you.


Prof. A. R. Nawadkar


Coordinator




Prof B. D. Thorat

HOD
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206

Remark

Pay Rs. 2000/-



Principal
Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering
Dhangawadi, Bhor, Pune-412206



Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering
Dhangwadi, Tal-Bhor, Dist. – Pune – 412206.

CONDUCTION LETTER

Date-04/03/2022

To

Ms. Prachi Desai


Microdynamic Software Pvt. Ltd,

Pune.

We express our immense gratitude for having you at our college to conduct a fabulous Guest Lecture on "Computer Network". It was our pleasure for having a person like you at our institute. We take this opportunity to tell you this with pride that our student thoroughly enjoyed your entire sessions. We would like to know if you ever need our support.

Thank You so much.




Prof. B. D. Thorat
(H. O. D)
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering
Dhangwadi, Tal-Bhor, Dist. - Pune - 412206.

Guest Lecture on "Computer Network".

Student Feedback Form

Students are required to rate the course on the following attributes using the 4 -point scale shown.

Course: [tick (✓) in the relevant cell]

Parameters	A Very Good	B Good	C Satisfactory	D Unsatisfactory
1. Overall rating of the course content	✓			
2. Course objectives were clear		✓		
3. Clarity and relevance of textual reading material		✓		
4. The teacher was effective in communicating the content of the course		✓		
5. The teacher responded to questions in an informative, appropriate and satisfactory manner.		✓		
6. Do you have any suggestions for future workshops that you would like us to organize?	NO.			
7. Would you recommend this course to other students?	YES.			
Any Other Comments-	Best guest lecture, arrange more			

Thank you for participating, we appreciate your feedback!!!!!!!



Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

DEPARTMENT OF COMPUTER ENGINEERING

Academic Year:

BE.

G.L - C.N

Roll Call List

Class:

S. No	Roll No.	Student Name	Sign
1	BCO19F001	Asfiyan Nazim Attar	
2	BCO20D002	Bait Rukshita Dinesh	
3	BCO19F003	Bhelke Shereya Umesh	
4	BCO20D004	Bhingare Isha Dilip	
5	BCO20D005	Bhosale Shweta Sharad	
6	BCO19F006	Bobade Prachi Santosh	
7	BCO19F007	Borane Shubham Sandip	
8	BCO20D008	Borsare Shubham Tarudutta	
9	BCO18F009	Chavan Ritambara Shankar	
10	BCO19F010	Dabade Suyash Sunil	
11	BCO20D011	Dere Sunanda Muktaram	
12	BCO20D012	Devgirikar Vidya Sambhaji	
13	BCO19F013	Dhadave Ajinkya Rohidas	
14	BCO19F014	Dhadve Pragati Uddesh	
15	BCO20D015	Dighe Supriya Dattatray	
16	BCO20D016	Gaikwad Puja Balkrushna	
17	BCO19F017	Gaikwad Shubhangi Suryakant	
18	BCO18F018	Gaikwad Sushil Pandurang	
19	BCO19F019	Garud Akshada Anil	
20	BCO19F020	Gawali Kartik Rakesh	
21	BCO18F021	Gorad Akshada Rajendra	
22	BCO20D022	Gujar Sayali Satish	
23	BCO20D023	Ingale Yash Sudhir	
24	BCO19F024	Ithape Shreya Santosh	
25	BCO19F025	Jadhav Dhiraj Anna	
26	BCO20D026	Jadhav Harshad Arjun	
27	BCO20D027	Jadhav Shweta Yashwant	
28	BCO19F028	Jagdale Harshada Shivaji	
29	BCO20D029	Jagtap Gauravi Sopan	
30	BCO20D030	Kachi Aditi Jagdish	
31	BCO19F031	Kaluse Sahil Sanjay	
32	BCO18F032	Kamble Prashant Mohan	
33	BCO19F033	Kanade Datta Chetan	
34	BCO20D034	Kanade Omkar Rajesh	
35	BCO20D035	Khaire Prajakta	

36	BCO19F036	Khandale Kiran Prakash	Khandale
37	BCO19F037	Khopade Ajit Dattatraya	Khopade
38	BCO17F038	Kinhale Kajal Mohan	Kinhale
39	BCO19F039	Kirve Makrand Shashikant	Kirve
40	BCO19F040	Koli Gaurav Rajendra	Koli
41	BCO19F041	Korade Tujay Kamlakar	Korade
42	BCO20D042	Kshirsagar Akash Mahesh	Kshirsagar
43	BCO19F043	Kshirsagar Prathamesh Dilip	Kshirsagar
44	BCO20D044	Kshirsagar Vaibhav Mohan	Kshirsagar
45	BCO19F045	Kumbhar Rutuja Dattatraya	Kumbhar
46	BCO19F046	Lawande Swapnil Bhalchandra	Lawande
47	BCO19F047	Mahandave Kunal Dilip	Mahandave
48	BCO20D048	Mandhare Rupali Laxman	Mandhare
49	BCO20D049	More Preeti Arvind	More
50	BCO19F050	Munde Abhijeet Bhagwat	Munde
51	BCO19F051	Padale Tejas Chandrakant	Padale
52	BCO19F052	Pandit Akash Fakirchand	Pandit
53	BCO18F053	Patankar Samarjeet Satish	Patankar
54	BCO20D054	Patil Vaishnavi Devendra	Patil
55	BCO20D055	Pawar Mayur Ravindra	Pawar
56	BCO20D056	Pawar Snehal Sunil	Pawar
57	BCO20D057	Pophale Kishori Vijay	Pophale
58	BCO19F058	Raut Pooja Sharad	Raut
59	BCO17F059	Salunke Sangram Manohar	
60	BCO19F060	Saste Shubham Jalindar	Saste
61	BCO19F061	Shedge Pooja Sambhaji	Shedge
62	BCO19F062	Shilimkar Ashwini Vijay	Shilimkar
63	BCO20D063	Shilimkar Namrata Rajendra	Shilimkar
64	BCO19F064	Shinde Dipak Naresh	Shinde
65	BCO19F065	Shinde Sandhya Prabhat	Shinde
66	BCO19F066	Shivtare Harshada Sanjay	Shivtare
67	BCO18F067	Sonawane Shivam Laxman	Sonawane
68	BCO20D068	Sonwane Sonal Eknath	Sonwane
69	BCO19F069	Suryawanshi Aniket Sunil	Suryawanshi
70	BCO19F070	Suryawanshi Komal Bhanudas	Suryawanshi
71	BCO20D071	Theurkar Priyadarshan Dnyanoba	Theurkar
72	BCO20D072	Thombare Chandan Shekhar	Thombare
73	BCO19F073	Todkar Omkumar Murlidhar	Todkar
74	BCO19F074	Umbarkar Kunal Sunil	Umbarkar
75	BCO20D075	Wadkar Mohini Sanjay	Wadkar
76	BCO20D076	Walekar Abhinav Navnath	Walekar
77	BCO19F077	Yele Pratiksha Jagdish	Yele
78	BCO19F078	Yewale Yash Dattatray	Yewale
79	BCO18D079	Jadhav Avinash Hanumant	Jadhav



REPORT OF WORKSHOP ON CYBER SECURITY AND DIGITAL FORENSIC

TOPIC : “WORKSHOP ON CYBER SECURITY AND DIGITAL FORENSIC”

DAY/ DATE : 10/02/2022 to 11/02/2022

DURATION OF EVENT : 11:00 am to 1:00 pm and 2:00 pm to 4:00 pm.

OBJECTIVE

1. Provide staff a conceptual overview of Cyber security and digital forensic.
2. Understand and use essential technique of Cyber security and digital forensic.

SUMMARY

The workshop has started with Mr. Mosin Tamboli briefing the staff about Cyber security introduction and then provided the staff with some free sources and sites from which they can get more information about the topic and probably can make something good out of it. Prof B. D. Thorat (Head of Department) welcome the guest Mr. Mosin Tamboli.

The workshop covered the basic techniques that help staff to build and apply prediction function with an emphasis on practical applications.

The course outcome of the workshop:

1. Familiarize the functional/operational aspects of cyber security.
2. Understand emerging concepts of digital forensic.

The Workshop was beneficial for the participants, as it not only helped gain an insight to securing digital information, but also gave an idea what career choices one should opt for becoming a Digital Crime Investigator of Cyber Forensics. The participants of this course got trained with the best techniques which are used during Data Forensics and Computer Forensics investigations.

The following aspects of Computer Forensics were covered:


1. Defining Computer Forensics

2. Reasons for gathering evidence
3. Who uses Computer Forensics?
4. Procedure of Computer Forensics
5. Handling evidence
6. Forensic equipment's
7. Recovering Lost data
8. Safely Deleting data




Prof. K. S. Khamkar
Co-ordinator




Prof. B. D. Thorat
(H. O. D)
Head of Department
Dept. Computer Engineering
Shri Chh. Shivaji College of Engg.
Dhangawadi, Pune-411206



Department of Computer Engineering

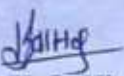
Date- 07/02/2022

NOTICE

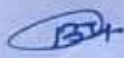
All staff are hereby informed that Computer Department has organized a Workshop on "Cyber security and digital forensic" on 10th of February 2022 to 11th of February 2022 at 11:00 am to 1:00 pm.

Note:

1. Workshop will be offline
2. Attendance is mandatory to all
3. Workshop will start and end as per schedule time.


Prof. K. S. Khamkar
Coordinator




Prof. B. D. Thorat
(H. O. D)
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's
SHRI CHHATRAPATISHIVAJIRAJE COLLEGE OF ENGINEERING
Dhangwadi, Tal-Bhor, Dist. – Pune – 412206.

INVITATION LETTER

Date- 07/02/2022

To

Mr. Mosin Tamboli

Wipro,

Pune.

Subject: Invitation for conducting Workshop on “Cyber security and digital forensic”

Respected sir,

This gives Department of Computer Department of SCSCOE, great pleasure to request you to conduct Workshop on “Cyber security and digital forensic” for all staff of SCSCOE in RDTC-SCSCOE, Dhangawadi.

We will be thankful to you if you can schedule on 10th and 11th of February 2022.

Waiting for your positive reply.




Prof. B. D. Thorat

(H. O. D.)
Head of Department

Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



PERMISSION LETTER

Date- 07/02/2022

To,
The Principal,
RD's SCSCOE,
Dhangawadi, Bhor.

Subject:Regarding permission of Workshop on Cyber security and digital forensic & sanctioning of remuneration.

Respected sir,

Computer Department is going to conduct Workshop on "Cyber security and digital forensic" for staff. Mr. Mosin Tamboli has been invited as a speaker for the lecture of Computer engineering staff. The workshop will be held in his presence. He will deliver the lecture on following day and date.

Sr. No.	Day	Date	Subject	Class
1.	Thursday and Friday	10-02-2022 to 11-02-2022	Workshop on Cyber security and digital forensic	Staff

Kindly Sanction the remuneration of total amount Rs. 3000/-


Thanking you.


Prof. K. S. Khamkar
Coordinator




Prof. B. D. Thorat
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206

Remark

Allowed

Principal
Rajgad Dnyanpeeth's
Dhangawadi Shivajiraje College of Engg.
Dhangawadi, Bhor, Pune-412206



CONDUCTION LETTER

Date-07/02/2022

To

Mr. Mosin Tamboli

Wipro,Pune

We express our immense gratitude for having you at our college to conduct a fabulous Workshopon "Cyber security and digital forensic" .It was our pleasure for having a person like you at our institute. We take this opportunity to tell you this with pride that our staff thoroughly enjoyed your entire sessions. We would like to know if you ever need our support.

Thank You so much.




Prof. B. D. Thorat
(H. O. D)
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



Workshop on Cyber security and digital forensic.

Staff Feedback Form

Staff are required to rate the course on the following attributes using the 4 -point scale shown.

Course: [tick (✓) in the relevant cell]

Parameters	A Very Good	B Good	C Satisfactory	D Unsatisfactory
1. Overall rating of the course content	✓			
2. Course objectives were clear		✓		
3. Clarity and relevance of textual reading material		✓		
4. The teacher was effective in communicating the content of the course		✓		
5. The teacher responded to questions in an informative, appropriate and satisfactory manner.		✓		
6. Do you have any suggestions for future workshops that you would like us to organize?				
7. Would you recommend this course to other staff?	Yes.			
Any Other Comments- Please arrange this kind of seminar again				

Thank you for participating, we appreciate your feedback!!!!!!!



Department of Mechanical Engineering

Webinar Report on “Research Trends and Innovation in HCI”

1. **Program type:** Webinar
2. **Event Name:** “Research Trends and Innovation in HCI”
3. **Attendees:** Faculties and students of BE in the institute.
4. **Name and Designation of Resource Person :** Dr. G. D. Bhutkar
Coordinator, Centre of Excellence in Human-Computer Interaction (HCI), Assistant Head (Research) & Associate Professor, Department of Computer Engineering at Vishwakarma Institute of Technology (VIT).
5. **Company / Institute of Resource Person:** Vishwakarma Institute of Technology (VIT), Pune.
6. **Event coordinator:** Prof. D. B. Shelke
7. **Day & Date of Execution:** Friday, 13th Jan 2022,
8. **Time:** 2 pm to 4 pm
9. **Duration of Event:** 2 hrs
10. **Venue of event / Link: online link:**
<https://meet.google.com/cim-xvwi-xyg>
11. **Number of Participants:** 60
12. **Fee details:** Free
13. **Objectives:** The main objective of the program was to guide faculties and students about research trends and innovation in HCI.
14. **Outcomes:** All participants understood the importance of HCI and how to fetch research funding from various agencies.



Description (program conduction details) / speaker topic explanation:

Mechanical Engineering Department, organized a webinar on "Research Trends and Innovation in HCI" on 13th January 2022 from 2.00 PM to 4.00 PM. Resource person for the guest lecture was Dr. G. D. Bhutkar. He is a Usability Researcher and Academician. He is a Coordinator, Centre of Excellence in Human- Computer Interaction (HCI) and also, Assistant Head (Research) & Associate Professor, Department of Computer Engineering at Vishwakarma Institute of Technology (VIT), Pune, India. His research work is mainly focused on HCI, Artificial Intelligence, Medical Usability and Assistive Technology. He has a Ph.D. in HCI from Indian Institute of Technology (IIT), Bombay. As per the feedback received from the students, it was a very good learning experience.

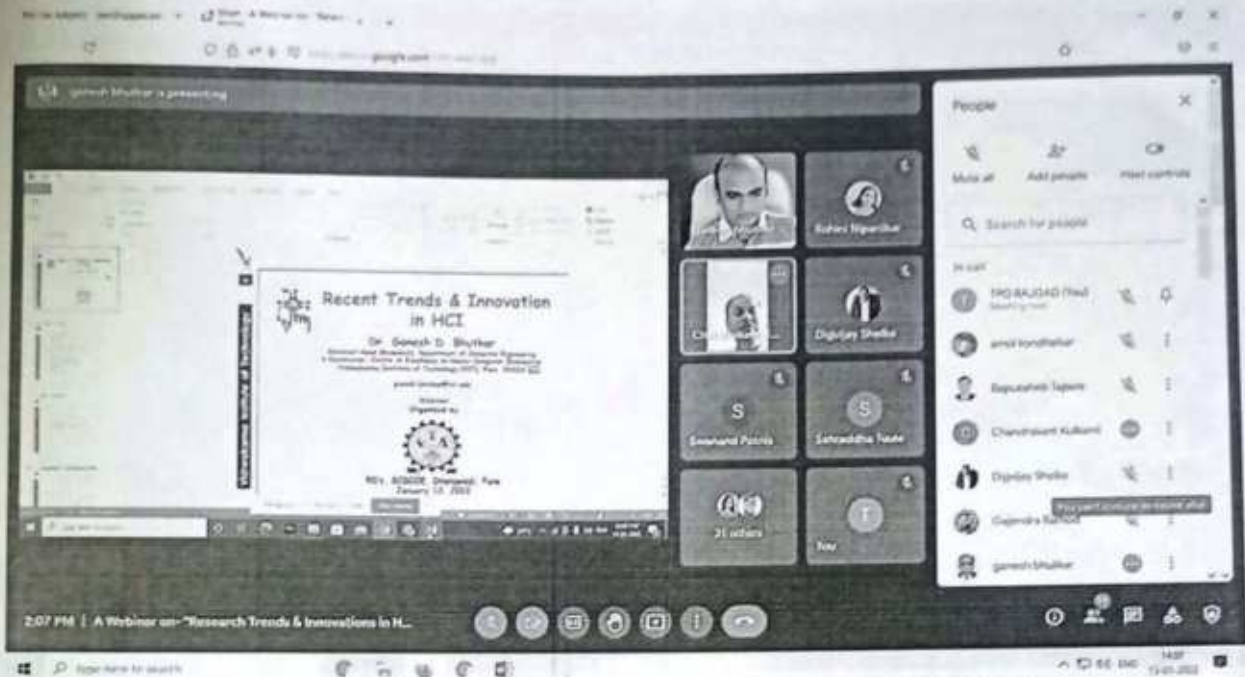
Innovative research is a search for new business and strategic techniques and methods. Patent of such innovative research focuses on creating new ideas, analyzing problems, diagnosing them and identifying their causes. Innovative research creates new business solutions, strategies, technologies and processes.

Novelty of a research work is not about you publish a new highest value for a particular properties, example highest strength and etc, but it is about a totally new developed material or method used in the research work.

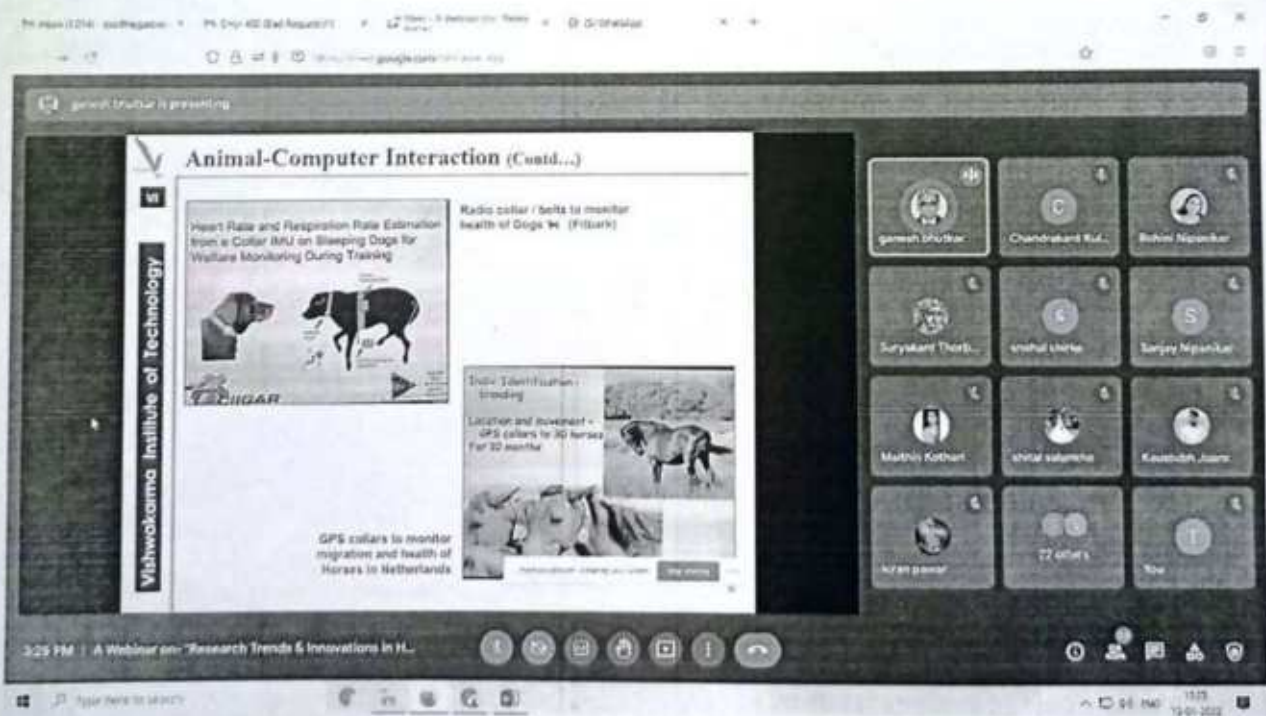
Conclusion: The Webinar explained mainly focused on HCI, Artificial Intelligence, Medical Usability and Assistive Technology..



Photos with caption



Prof.R.S. Nipanikar introduces Honorable speaker Dr. G. D. Bhutkar



Dr. G. D. Bhutkar guiding faculties and students



Question and answers session

B. D. Kulkarni
Co-ordinator

K. K. Kulkarni
HOD

Head of Department
Dept. of Mechanical Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206

Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
 S. No. 237, Satara-Pune, NH-4, Dhangaewadi, Tal: Bhor, Dist: Pune -412205
 (MS), India.

Sr. No.	Name of Student	Attendance
1	ALHAT AKSHAY ANIL	↓
2	AWADE AJAY MANOHAR	P
3	AWADE SWETA SHARAD	
4	BABULSARE AMAR BALASAHEB	P
5	BANDAL ADESH MURLIDHAR	P
6	BANDAL HARSHAD VISHWAS	P
7	BATHE ADITYA NAVNATH	
8	BHORE RAMESHWAR RAJENDRA	
9	BHOSALE AKSHAY ANANDRAO	P
10	BHOSALE PAWAN RAJENDRA	P
11	BHOSALE RANJEET HARIDAS	P
12	BHOSALE RUTUJA DIPAK	P
13	BHOSALE RUTUJA SUNIL	P
14	BHOSALE YOGESH MOHAN	
15	BONDADE AJAY RAJENDRA	P
16	BORANE ANAGHA PUSHPARAJ	P
17	CHAUDHARI RUPESH TANAJI	P
18	CHAVAN ANIKET CHANDRAKANT	
19	CHAVAN ANIKET VIJAY	P
20	CHAVAN OMKAR ROHIDAS	
21	CHAVAN SANKET SANJAY	P
22	DAGADU PRITAM VISHNU	P
23	DALVI SUDARSHAN MACHINDRANATH	P
24	DAMAKLE AVDHUT ANIL	P
25	DESHMUKH PRATIK ANANDRAO	P
26	DEVKAR KOMAL YUVRAJ	P
27	GADHAVE SHITAL VIJAY	P
28	GAIKWAD JALINDAR SURESH	P
29	GAIKWAD PRANALI YADU	P
30	GAIKWAD PRATIK SAMPAT	P
31	GOLGIRI TRIMURTI BABU	
32	GUJAR PRATHAMESH SUNIL	
33	HIREMATH NAGRAJ JAYDEV	P



Sr. No.	Name of Student	Attendance
34	JADHAV AMIT MANGESH	
35	JADHAV VISHAL VIJAY	P
36	JAGDALE VRUSHALI VIVEK	
37	JAGTAP SHANTANU LAXMAN	P
38	JAGTAP SWETAL PRADIP	P
39	KALE OMKAR SAMBHAJI	P
40	KAMBLE PRADIP UTTAM	
41	KAMBLE PRIYANKA RAJESH	P
42	KAMBLE SAHIL VIJAY	P
43	KANTELIYA NIKUNJ RAVI	P
44	KARALE VIPUL VIKAS	
45	KATKAR DNYANESHWAR PRAKASH	P
46	KHAN SHAHRUKH ALIMAHAMMAD	P
47	KONDHALKAR TEJAS KANTARAM	P
48	KOPE GANESH UTTAM	
49	KRISHNAKUMAR T	P
50	LOGADE TUSHAR NANDKUMAR	P
51	MADKAR ANIL ISHWAR	
52	MAHANGARE KUNAL SANTOSH	
53	MALI SURAJ ANKUSH	P
54	MALUSARE KOMAL SHRIRANG	P
55	MALWADKAR RUSHIKESH SHIVAJI	P
56	MANE SHUBHAM KRISHNAT	
57	MANE SWANAND LAXMAN	P
58	MANER ANWAR AKHATAR	P
59	MATKAR ROHAN RAJARAM	R
60	MEMANE ANIKET RAMESH	
61	MORE RUTIK SUDAM	P
62	MUNJE PRADEEPKUMAR RAMRAO	
63	NIKAM PRAMOD HINDURAO	P
64	PAL PRERNA SOMNATH	
65	PANGARE AKASH SHRIMANT	
66	PANSARE RUSHIKESH RAGHUNATH	P
67	PARI NANDKUMAR SHIVAJI	
68	PATHAN INAYATTULLA RAHIMATTULLA	P
69	PATIL SHUBHAM SUDESH	
70	PAWAR ABHIJIT PRABHAKAR	P
71	PAWAR ADESH BHAGWAN	



Sr. No.	Name of Student	Attendance
72	PAWAR CHITRALI VIKAS	P
73	PAWAR HARSHADA VIKAS	P
74	PAWAR NIKESH TUKARAM	
75	PAWAR PRANALI SANJAY	
76	PAWAR SAHIL SANJAY	
77	PHALE AKASH BHARAT	P
78	POL DIVYA SANJAY	
79	POTNIS SWANAND YOGESH	
80	PUKALE NANASO DAGADU	P
81	RANANAVARE SIDDHESH VIJAY	
82	RATHOR SUMITKUMAR OMPRAKASH	
83	RAUT VIJAY BALU	
84	SABALE RUPCHAND ANANDRAO	P
85	SALUNKHE ADITI SHAMRAO	
86	SANAS RITESH BHARAT	
87	SANAS YOGESH DATTATRAY	P
88	SATAV KIRAN NANDKUMAR	
89	SAWANT RAVINA SHIVRAM	
90	SHAIKH ALISHA TAJUDDIN	
91	SHAIKH AQUIB SALIM	P
92	SHAIKH NOMAN SHAIKH MAHEMOOD	
93	SHAIKH NURJAHAN AFAJAL	
94	SHAIKH SAIFALI KHAWJADAWOOD	
95	SHINDE OMKAR VITTHAL	P
96	SHINDE SHIVRAJ HARIBHAU	
97	SONAWANE DHANANJAY DATTATRAYA	
98	SONAWANE SAKSHI RAMDAS	P
99	SURVASE BHAGYASHRI NETAJI	
100	TALEKAR OMKAR ASHOK	
101	TALEKAR PRANIT VIJAY	P
102	TANPURE SURAJ RAJENDRA	
103	TARALEKAR SANKET PRAKASH	
104	TARU VAIBHAV ANIL	P
105	TAWARE MAHESH SUDHAKAR	
106	UMRANI SHAKIL GULAB	
107	YADAV OMKAR RAMCHANDRA	P

Prat
Prat Shri B. B.
Coordinator.



APC
Head of Department
Dept. of Mechanical Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



REPORT OF GUEST LECTURE ON "MACHINE LEARNING"

TOPIC : "GUEST LECTURE ON MACHINE LEARNING"

DAY/DATE : 11/01/2022, Tuesday

DURATION OF EVENT : 11:00 am to 1:00 pm

OBJECTIVE

1. Provide student a conceptual overview of "Machine Learning"
2. Understand and use essential technique of "Machine Learning"

SUMMARY

The workshop has started with Mr. Shailesh Patil briefing the students about Machine Learning and then provided the students with some free sources and sites from which they can get more information about the topic and probably can make something good out of it. Prof B. D. Thorat (Head of Department) welcome the guest Mr. Shailesh Patil.

The workshop covered the following topics:

1. Artificial Intelligence
2. Machine Learning Algorithms
3. Logistic Regression

The course outcome of the workshop:

The need for Machine Learning with the Real time applications was considered as the key area. The expert speaker Mr. Shailesh Patil, started his talk by giving introduction about machine Learning. He interacted with students by asking questions about machine learning and its applications. Then he explained the differences between Artificial Intelligence and Machine Learning, the two hot buzz words in the current market and why Machine Learning is required. Later he covered various use cases where Machine Learning is applicable. The use cases were Real time like, Recommendation Systems, Prediction based on history (Real Estate), etc. He continued the talk with the Machine Learning Techniques which includes:

- Regression
- Classification
- Clustering.



Ashwin
Prof. A. R. Nawadkar
Co-ordinator



B.D.
Prof. B. D. Thorat
HOD
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering
Dhangwadi, Tal-Bhor, Dist. - Pune - 412206.

Department of Computer Engineering

Date- 06/01/2022

NOTICE

All B.E students are hereby informed that Computer Department has organized a Guest Lecture on "Machine Learning" on 11th of January 2022 at 11:00 am to 1:00 pm.

Note:

1. Guest Lecture will be offline
2. Attendance is mandatory to all
3. Guest Lecture will start and end as per schedule time.

Prof. A. R. Nawadkar

Coordinator



Prof. B. D. Thorat

H. O. D

Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering
Dhangwadi, Tal-Bhor, Dist. – Pune – 412206.

INVITATION LETTER

Date- 06/01/2022

To

Mr. Shailesh Patil,

Infosys, Pune

Subject: Invitation for conducting Guest Lecture on "Machine Learning"


Respected sir,

This gives Department of Computer Department of SCSCOE, great pleasure to request you to conduct Guest Lecture on "Machine Learning" for B. E students of SCSCOE in RDTC-SCSCOE, Dhangawadi.

We will be thankful to you if you can schedule on 11th of January 2022.

Waiting for your positive reply.




Prof. B. D. Thorat
(H. O. D)
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering
Dhangwadi, Tal-Bhor, Dist. - Pune - 412206.

PERMISSION LETTER

Date- 06/01/2022

To,
The Principal,
RD's SCSCOE,
Dhangawadi, Bhor.

Subject: Regarding permission of Guest Lecture on "Machine Learning" & Sanctioning of remuneration.

Respected sir,

Computer Department is going to conduct Guest Lecture on "Machine Learning" for B. E students. Mr. Shailesh Patil has been invited as a speaker for the lecture of Computer engineering student. The lecture will be held in his presence. He will deliver the lecture on following day and date.

Sr. No.	Day	Date	Subject	Class
1.	Tuesday	11-01-2022	Guest Lecture on "Machine Learning"	B. E. (Computer)

Kindly Sanction the remuneration of total amount Rs. 2000/-

Thanking you.

Ashwin
Prof. A. R. Nawadkar
Coordinator



BT
Prof B. D. Thorat
HOD
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206

Remark

Pls pay Rs 2000/-
06/1/2022
Principal
Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering



Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering
Dhangwadi, Tal-Bhor, Dist. – Pune – 412206.

CONDUCTION LETTER

Date-06/01/2022

To

Mr. Shailesh Patil,

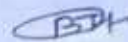
Infosys,

Pune

We express our immense gratitude for having you at our college to conduct a fabulous Guest Lecture on "Machine Learning". It was our pleasure for having a person like you at our institute. We take this opportunity to tell you this with pride that our student thoroughly enjoyed your entire sessions. We would like to know if you ever need our support.

Thank You so much.




Prof. B. D. Thorat
(H. O. D)
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering
Dhangwadi, Tal-Bhor, Dist. – Pune – 412206.

Guest Lecture on "Machine Learning"

Student Feedback Form

Students are required to rate the course on the following attributes using the 4 -point scale shown.

Course: [tick (✓) in the relevant cell]

Parameters	A Very Good	B Good	C Satisfactory	D Unsatisfactory
1. Overall rating of the course content	✓			
2. Course objectives were clear		✓		
3. Clarity and relevance of textual reading material		✓		
4. The teacher was effective in communicating the content of the course		✓		
5. The teacher responded to questions in an informative, appropriate and satisfactory manner.		✓		
6. Do you have any suggestions for future workshops that you would like us to organize?	No.			
7. Would you recommend this course to other students?	Yes			
Any Other Comments-				

Thank you for participating, we appreciate your feedback!!!!!!!

Rajgad Dnyanpeeth's

SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

Gat No. 237, Pune Bangalore Highway, Dhangawadi, Tal – Bhor, Dist- Pune (Maharashtra)

REPORT OF GUEST LECTURE ON COMPUTER NETWORK

TOPIC : **"GUEST LECTURE ON COMPUTER NETWORK"**

DAY/ DATE : 10/01/2022, Monday

DURATION OF EVENT : 11:00 am to 1:00 pm.

OBJECTIVE

1. Provide student a conceptual overview of Computer Network.
2. Understand and use essential technique of Computer Network.

SUMMARY

The guest lecture has begun with sharing of link and then started with Mr. Dipak. V. Bhosale briefing the students about Computer Network and then provided the students with some free sources and sites from which they can get more information about the topic and probably can make something good out of it. Prof B. D. Thorat (Head of Department) welcome the Guest Mr. Dipak. V. Bhosale.

The lecture covered the basic techniques that help students to build and apply prediction function with an emphasis on practical applications.

The course outcome of the guest lecture:

1. Familiarize the functional/operational aspects of Computer Network.
2. Understand emerging concepts of Computer Network.

The objective of this workshop is to expose new trends in Computer Networks, to build practical view among the students through expert sessions. The faculties of computer department coordinated this guest lecture. The following topics were covered during this lecture:

Medium Access Control

1. Channel allocation: Static and Dynamic, Multiple Access Protocols
2. IEEE 802.3 Standards
3. Real life examples and Implementation of Multiple Access Protocols
4. Wi-Fi Connectivity

The guest lecture provided a platform for students regarding handling difficult concepts in Computer Networks.





Ashwin

Prof. A. R. Nawadkar
(Co-ordinator)

B.D.T.

Prof. B. D. Thorat
(HOD)

Head of Department
Dept. Computer Engineering
Shri Chh. Shivaji-rao College of Engg.
Dhangowadi, Pune-412206





Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
Dhangwadi, Tal-Bhor, Dist. - Pune - 412206.

Department of Computer Engineering


Date- 06/01/2022

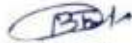
NOTICE

All B.E students are hereby informed that Computer Department has organized a Guest Lecture on "**Computer Network**" on 10th of January 2022 at 11:00 am to 1:00 pm.

Note:

1. Guest Lecture will be online
2. Attendance is mandatory to all
3. Guest Lecture will start and end as per schedule time.


Prof. A. R. Nawadkar
(Coordinator)


Prof. B. D. Thorat
(H. O. D)

Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206





Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
Dhangwadi, Tal-Bhor, Dist. – Pune – 412206.

INVITATION LETTER

Date- 06/01/2022

To

Mr. Dipak. V. Bhosale

Karmayogi college of Engineering,

Pandharpur.


Subject: Invitation for conducting Guest Lecture on "Computer Network"

Respected sir,

This gives Department of Computer Department of SCSCOE, great pleasure to request you to conduct Guest Lecture on "**Computer Network**" for B. E. students of SCSCOE in RDTC-SCSCOE, Dhangawadi.

We will be thankful to you if you can schedule on 10th of January 2022.

Waiting for your positive reply.


Prof. B. D. Thorat
(H. O. D)

Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206





Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
 Dhangaewadi, Tal-Bhor, Dist. - Pune - 412206.

PERMISSION LETTER

Date- 06/01/2022

To,
 The Principal,
 RD's SCSCOE,
 Dhangaewadi, Bhor.

Subject: Regarding permission of Guest Lecture on Computer Network & Sanctioning of remuneration.

Respected sir,

Computer Dept. is going to conduct Guest Lecture on "Computer Network" for B. E. students. Mr. Dipak. V. Bhosale has been invited as a speaker for the lecture of Computer engineering student. The lecture will be held in his presence. He will deliver the lecture on following day and date.

Sr. No.	Day	Date	Subject	Class
1.	Tuesday	10-01-2022	Guest Lecture on Computer Network	B. E. (Computer)

Kindly Sanction the remuneration of total amount Rs. 2000/-

Thanking you.

Ashwin
 Prof. A. R. Nawadkar

(Coordinator)

B.D.T.
 Prof B. D. Thorat

(HOD)

Head of Department
 Dept. Computer Engineering
 Shri Chh. Shivajiraje College of Engg.
 Dhangaewadi, Pune-412206

Remark





Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
Dhangwadi, Tal-Bhor, Dist. – Pune – 412206.

CONDUCTION LETTER

Date- 06/01/2022

To


Mr. Dipak. V. Bhosale

Karmayogi college of Engineering,

Pandharpur.

We express our immense gratitude for having you at our college to conduct a fabulous Guest Lecture on "Computer Network" .It was our pleasure for having a person like you at our institute. We take this opportunity to tell you this with pride that our student thoroughly enjoyed your entire sessions. We would like to know if you ever need our support.

Thank You so much.


Prof. B. D. Thorat
(H. O. D)

Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206





Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF
ENGINEERING

S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

DEPARTMENT OF COMPUTER ENGINEERING

Academic Year: 2021-22 Semester - I

Guest Lecture on Computer Network.

Roll Call List

Class: BE

Name of Class Teacher: Prof. Nawadkar A. R.

S. No	Roll No.	Student Name	Attendance
1	BCO19D001	Bardade Shubhada Chandrakant	P
2	BCO14F002	Baviskar Ashwinkumar Rajendra	A
3	BCO19D003	Bathe Sumit Ramchandra	P
4	BCO19D004	Bhandvalkar Diptee Balaso	P
5	BCO19D005	Bhargude Namrata Rohidas	P
6	BCO19D006	Bhaskare Shrutika Sunil	P
7	BCO19D007	Chavan Pratiksha Balaso	A
8	BCO19D008	Chavan Rushikesh Genba	P
9	BCO19D009	Chikane Payal Bharat	P
10	BCO19D010	Danawale Satyam Dhanaji	P
11	BCO19D011	Dhamal Ankita Vijay	P
12	BCO19D012	Dhane Prajakta Sanjay	A
13	BCO18F013	Dhumal Rohan Satish	A
14	BCO18F014	Dighe Vinayak Shankar	P
15	BCO18F015	Gaikwad Rushikesh Ramdas	P
16	BCO18F016	Gorad Shrutika Gulab	P
17	BCO19D017	Hagawane Samruddhi Santosh	A
18	BCO19D018	Hingmire Namita Prafulla	A
19	BCO17F019	Jadhav Anuja Popat	A
20	BCO17F020	Jadhav Ashish Suresh	P
21	BCO17F021	Jagtap Prathmesh Suresh	P
22	BCO19D022	Jambhaudekar Pranay Ramesh	P
23	BCO19D023	Kapure Meghsham Vinayak	P
24	BCO19D024	Khopade Pratiksha Deepak	P
25	BCO19D025	Khopade Pratiksha Sandeep	P
26	BCO19D026	Khopade Pratiksha Sonba	A
27	BCO19D027	Kothari Maithili Gajkumar	A
28	BCO19D028	Kulkarni Gauri Ramesh	P
29	BCO19D029	Kulkarni Tanvi Sunil	P
30	BCO18F030	Lekawale Pooja Mahadev	P
31	BCO19D031	Mahadik Megha Keshav	P
32	BCO19D032	Mahamuni Hrishikesh Narendra	P
33	BCO18F033	Malusare Kajal Sunil	A
34	BCO18F034	Mandake Utkarsha Uday	P
35	BCO19D035	Mane Pratiksha Dattatraya	P
36	BCO15F036	Margaje Nikita Suryakant	P
37	BCO19D037	More Samruddhi Shamrao	P
38	BCO18F038	Morya Sandip Suresh	P
39	BCO19D039	Mulani Minaj Aslam	P
40	BCO19D040	Nale Pratiksha Manik	P
41	BCO17F041	Nannaware Rohini Vikram	P
42	BCO19D042	Nigade Rutuja Anil	P
43	BCO19D043	Nikam Rutuja Sarjerao	A

S. No	Roll No.	Student Name	Attendance
44	BCO18F044	Papal Mahesh Shivaji	P
45	BCO18F045	Parkhande Priyanka Rohidas	P
46	BCO19D046	Pawar Neha Somnath	P
47	BCO19D047	Pawar Pranali Prakash	P
48	BCO18F048	Pawar Sneha Sunil	P
49	BCO19D049	Pujari Gauri Somnath	P
50	BCO17F050	Rathod Bhimrao Devidas	P
51	BCO19D051	Raut Pratiksha Sunil	P
52	BCO19D52	Renose Asmita Ramesh	A
53	BCO18F053	Salunke Vivek Sharad	P
54	BCO17F054	Sarwade Vikrant Ashok	P
55	BCO19D055	Satpute Monali Rajendra	P
56	BCO19D056	Savale Omkar Shatrughna	P
57	BCO18F057	Shendkar Ketan Dhananjay	P
58	BCO19D058	Shewale Prathamesh Prakash	P
59	BCO19D059	Shingade Vidya Namdev	P
60	BCO19D060	Shirke Anushka Vijay	P
61	BCO19D061	Shirke Nishigandha Kundlik	P
62	BCO19D062	Shirke Snehal Dilip	P
63	BCO18F063	Solat Soham Santosh	P
64	BCO18F064	Solat Someshwar Ramesh	A
65	BCO18F065	Taware Kajal Hanumant	P
66	BCO19D066	Ubhe Rutvik Baban	P
67	BCO18F067	Vedpathak Dnyanal Kumar	P
68	BCO18F068	Waghmode Tushar Maharudra	P
69	BCO19D069	Walmiki Shivani Amit	P
70	BCO18F070	Yadav Poonam Ramesh	P
71	BCO18F071	Yadav Revati Vishvanath	P
72	BCO16D072	Bhosale Priyanka Hiralal	P

Ashwin
Class Teacher

BD/-
Head of Department



Rajgad Dnyanpeeth's
**SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF
ENGINEERING**

S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

**Guest Lecture on
"PLC & SCADA"**

(08th January 2022)

Organized By

Department of E & TC Engineering

**Savitribai Phule Pune
University Pune, India**





Guest Lecture on "PLC & SCADA "

Date: 10/01/2022

1. Program type: Guest Lecture
2. Event Name: PLC & SCADA
3. Attendees: Students BE & TE (Mechanical and Electronics & Tele-communication Engineering)
4. Name and Designation of Resource Person : Prof.D. B. Shivpuje
5. Company / Institute of Resource Person: Karmayogi Institute of Technology, Pandharpur
6. Event coordinator: Prof. S.D.Pasalkar
7. Date of Execution: 8th Jan.2022
8. Duration of Event: 1 Day
9. Venue of event: Rajgad Dnyanpeeth Technical Campus.
10. Number of Participants: 40
11. Fee details: Free.
12. Objectives: The main objective of the program is to understand the students about PLC, Ladder diagram, Automation, SCADA System. Also resource person guided job opportunities in industries after doing this workshop.
13. Outcomes: Student are aware that in industry PLC knowledge is the basic for an automation industry.
14. Description (program conduction details) / speaker topic explanation:

The E & TC department of Rajgad Dnyanpeeth's Shri Chhatrapati College of Engineering Dhangawadi, Pune has conducted a A guest Lecture on "PLC & SCADA " in our institute from 8th Jan 2022, in association with Karmayogi Institute of Technology, Pandharpur





The Five Days intensive workshop on Industrial automation product (PLC System & SCADA software) has been conducted by **Karmayogi Institute of Technology, Pandharpur** under the MOU Activities. to involve students in a cohesive drive with the academia and industry towards excellence in automation product technology. This workshop was an attempt to cover material relevant to giving students necessary knowledge and skill set to appreciate the rapid changing scenario in automation systems and take advantage of this in their future career. Practical/laboratory sessions

Skills Gained

- After completing this workshop, students are able to:
- Create and design new automation model by using PLC programming logic.
- Interface external peripheral by using SCADA software.

Topics covered in this Workshop:

Automation & PLC-SCADA

- Introduction To Automation
- Why We Need Automation
- Where Automation?
- Evolution In Industrial Automation (A Brief History)
- Different Type Of Industrial Control Mechanisms)
- Introduction To PLCs
- PLC Advantages Over Microcontrollers
- Area Of Applications
- DATA Flow During Automation
- Motor Drives Introduction & Their Need
- Sensors Introduction & Their Need





- HMI Introduction & Its Need
- SCADA Introduction & Its Need
- Allen Bradley & Rockwell Automation's Details
- Brief Description To Input/ Output Pins Of Micrologix-1000
- Ladder Diagram Basics
- Introduction To RSLogix
- Downloading A Ladder Program In PLC Using RSLinx.
- How To Take Input From Panel
- How To Give Output To Panel
- Running First PLC Application.

15. **Conclusion:** Resource person guided that how PLC work, how to write simple logic level program to various interfacing with I/o modules. SCADA system also very important in industry supervisory control.

16. **Photos with caption**





Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGL.
Gat No. 237, Pune Bangalore Highway, Dhangawadi, Tal - Bhore, Dist- Pune.



Presentation on Recent Trends in Industrial Automation



Guest Elaborate Evolution In Industrial Automation (A Brief History)

Event Coordinator
S.D. Pasalkar
Prof. S.D. Pasalkar

Principal
S.B. Patil
Dr. S.B. Patil



Principal
Rajgad Dnyanpeeth's
Shri Chhatrapati Shivaji Maharaj College of Engg.,
Dhangawadi, Pune-412205



Rajgad Dnyanesh's
SREE CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
 S. No. 237, Sitara-Pune, NH-4, Dhargawadi, Tal. Bhor, Dist. Pune

Department of E & TC Engineering

Date: ~~06/01/2022~~ 06/01/2022

Title of Program: Hands on Training on PLC & SCADA

Registration form

Sr. No.	Full Name	Institute Name	Sign
1	BABAR RUTUJA PRADEP	SCSCOE Dhargawadi	
2	BHARATI BOHINI LAXMAN	SCSCOE Dhargawadi	
3	BHIMANAVARY BANAVARAJ AJJUN	SCSCOE Dhargawadi	
4	DESHMUKH SAMEER SATISH	SCSCOE Dhargawadi	
5	DEYKAR POONAM DHANAJI	SCSCOE Dhargawadi	
6	DHONDE ABHIJEET VITTHAL	SCSCOE Dhargawadi	
7	DUDHANE TEJAS TANAJI	SCSCOE Dhargawadi	
8	GADE RUSHIKESH NARAYAN	SCSCOE Dhargawadi	
9	GADEKAR NILAM RAMESH	SCSCOE Dhargawadi	
10	GHATAKAMBLE SANDEEP SHIHAIK	SCSCOE Dhargawadi	
11	JADHAV ANIKET NATHU	SCSCOE Dhargawadi	
12	JADHAV JYOTI SANJAY	SCSCOE Dhargawadi	
13	JADHAV PRIYANKA TANAJI	SCSCOE Dhargawadi	
14	KADAM DHIRAJ SURESH	SCSCOE Dhargawadi	
15	KANSE PAYAL ASHOK	SCSCOE Dhargawadi	
16	KASHID DEEPALI BABURAO	SCSCOE Dhargawadi	
17	KHOMANE SAGAR BHANUDAS	SCSCOE Dhargawadi	
18	KHOPADE ARATI NAMDEV	SCSCOE Dhargawadi	



19	KOKATE ANKITA BALASO	SCSCOE Dhargawadi	<i>[Signature]</i>
20	KOKATE UMESH RAMESH	SCSCOE Dhargawadi	<i>[Signature]</i>
21	KONDHAIKAR PODHA RAMCHANDRA	SCSCOE Dhargawadi	<i>[Signature]</i>
22	MALAVI VISHAL SHIVAJI	SCSCOE Dhargawadi	<i>[Signature]</i>
23	MALIKAR KOMAL SANJAY	SCSCOE Dhargawadi	<i>[Signature]</i>
24	METHE MAHENDRA BANGRAO	SCSCOE Dhargawadi	<i>[Signature]</i>
25	MORE KETAN VEJAY	SCSCOE Dhargawadi	<i>[Signature]</i>
26	MORE SAHESH SUNIL	SCSCOE Dhargawadi	<i>[Signature]</i>
27	PARWADI AYUSH ASHOK	SCSCOE Dhargawadi	<i>[Signature]</i>
28	PATE ARCHANA MAHADEO	SCSCOE Dhargawadi	<i>[Signature]</i>
29	PAWAR GANESH PANDURANG	SCSCOE Dhargawadi	<i>[Signature]</i>
30	PAWAR HUSHIKESH DEVANESHWAR	SCSCOE Dhargawadi	<i>[Signature]</i>
31	PAWAR SWAJALI RAMCHANDRA	SCSCOE Dhargawadi	<i>[Signature]</i>
32	RENLISE ARCHANA SITARAM	SCSCOE Dhargawadi	<i>[Signature]</i>
33	SALUNKE PRATIKSHA PANDURANG	SCSCOE Dhargawadi	<i>[Signature]</i>
34	SHAIKH SHAFARUKH SALIM	SCSCOE Dhargawadi	<i>[Signature]</i>
35	SHENDE BHAGYASHRI UMAJI	SCSCOE Dhargawadi	<i>[Signature]</i>
36	SUTAR PRATIK ADHIKRAO	SCSCOE Dhargawadi	<i>[Signature]</i>
37	SUTAR SHABDASHREE KIRAN	SCSCOE Dhargawadi	<i>[Signature]</i>
38	SUTAR SHITAL KASHINATH	SCSCOE Dhargawadi	<i>[Signature]</i>
39	TAWARE SHIBHAM LAXMAN	SCSCOE Dhargawadi	<i>[Signature]</i>
40	WALHEKAR KOMAL BALASO	SCSCOE Dhargawadi	<i>[Signature]</i>



[Signature]
Program Coordinator



Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune -412205 (MB), India.
Website: www.rajgad.edu.in, Email Id: rajgad@rajgad.edu.in

Date: 05/01/2022

INVITATION LETTER

To,
Prof D.B.Shivpuje
Karmayogi Inst. Of Tech.,
Pandharpur.

Subject: Invitation for conducting a guest lecture on topic Electric Vehicle and batteries on date 16th Nov 2021.

Dear Sir,

Our College Shri Chhatrapati Shivajiraje College of Engineering is going to organise a guest lecture on topic "PLC & SCADA" on date 08th January 2022 under the E&TC Department, for all BE & TE Students of E&TC department.


Considering your expertise and experience in the same field, it gives us immense pleasure to invite you as a guest speaker for above mentioned program.

Kindly, accept the invitation and acknowledge the same.

Thanking You.

Yours truly,


Coordinator
Prof. P.S. Gham


5/01/2022
H.O.D.
Prof. T.M. Dudhane


Principal
Prof. Dr. S.B. Patil



Principal
Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engg.,
Dhangawadi, Pune-412205



RajgadDnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

Date: 5th Jan 2022

DEPARTMENT OF E&TC ENGINEERING

All Students of TEE & TC are hereby informed that we are going to organize a guest lecture on "PLC & SCADA" certified course program through our department those students are interested kindly contact to Prof. Pasalkar S.D Organized by Department of E & TC Engg. of Rajgad Dnyanpeeth's Shri Chhatrapati Shivajiraje College of Engineering, Dhangawadi, Pune, Maharashtra.

Program Schedule: 08/01/2022 at 10.00 am to 05.00 pm.

Faculty Coordinator:
Prof. Pasalkar S.D.

Head of the Department:
Prof. Dudane T.M.

Principal:
Prof. Dr. Sanjay B. Patil

Website: www.rajgad.edu.in





Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune -412205 (MS), India.
Website: www.rajgad.edu.in, Email Id: scscoe@gmail.com

Ref.: RD/SCSCOE/DA/2021-2022/

Date: 10/01/2022

APPRECIATION LETTER

To,
Prof D.B.Shivpuje
Karmayogi Inst. Of Tech.,
Pandharpur.

Dear Sir,

We would like to take this opportunity to thank you on behalf of Rajgad Dnyanpeeth's Shri Chhatrapati Shivajiraje College of Engineering Dhangwadi, Pune, for 1 day Guest Lecture on on topic "PLC & SCADA" on date 08th January 2022 under the E&TC Department.

It was obvious that you are extremely knowledgeable in your field. Your excellent teaching skills and courteous personality has helped our students tremendously. It has been observed that everyone has participated in this program captivated by the respective sessions. Your command and mastery over communication and presentation, technical skills is truly fascinating.

We learned so much from you and we look forward to learning more. Thank you for being a remarkable Trainer and we are very grateful to have you.

Thanking you,


Prof. S. B. Patil

Principal

Principal

Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engg.
Dhangawadi, Pune-412206



DEPARTMENT OF MECHANICAL ENGINEERING**Report on "Surface Design & Simulation"**

Date: 7/01/2022

1. **Program type:** FDP & SDP
2. **Event Name:** Surface Design & Simulation
3. **Attendees:** All SE, TE, BE & staff.
4. **Name and Designation of Resource Person :**
 - i. Mr. Saurabh Muley, Sr. Application Engineer, Pelf Technologies
 - ii. Mr. Ajit Sawdekar , Sr. Application Engineer, Pelf Technologies
 - iii. Mr. Nishal Kadil , Sr. Application Engineer, Pelf Technologies
5. **Company / Institute of Resource Person:** Pelf Technologies, kothrud, Pune.
6. **Event coordinator:**
 - i. Prof. L.P.Maskepatil
 - ii. Prof. D.A.More
7. **Date of Execution:** 03/01/2022 to 7/01/2022
8. **Time:** Day 1- 11.30 am to 1.00 pm
Day 2- 11.30 am to 1.00 pm
Day 3- 11.30 am to 1.00 pm
Day 4- 11.30 am to 1.00 pm
Day 5 - 11.30 am to 1.00 pm
9. **Duration of Event:** 05 days
10. **Venue of event / Link:** <https://forms.gle/KDCafvQJLBL04qyf8>
Google Meet
Day 1:- <https://meet.google.com/sqi-qpua-jxn>
Day 2:- <https://meet.google.com/tjc-osuw-qvy>
Day 3:- <https://meet.google.com/itj-nomx-jqe>
Day 4:- <https://meet.google.com/eyu-qcrf-cwm>
Day 5: <https://meet.google.com/nod-yyhw-oma>





11. Number of Participants: 60

12. Fee details: Free

13. Objectives: The main objective of the program was to guide faculties and students about how to design & analysis of surface in software.

14. Outcomes: Students and staff got aware about different CAD & CAE software's and their industrial applications.

15. Description (program conduction details) / speaker topic explanation:

Mechanical Department of Rajgad Dnyanpeeth's Shri Chhatrapati College of Engineering Dhangwadi, Pune in association with CADD Centre, Pune has conducted one week FDP & SDP on "Surface Design & Simulation" from 03/01/2022 to 07/01/2022 for faculties and students of Mechanical Engineering to give information about **Surface design and analysis in automobile components.**

Surface designs of automobile parts were explained in solidworks software by Sr. Application Engineer Saurabh Muley and Ajit Sawdekar. Simulations of various components were explained with adequate examples in solidworks software.

Surface design & Analysis techniques are explained in the automotive, aerospace, missile, power, electronic, biomedical, textile, petroleum, petrochemical, chemical, steel, cement, machine tools and construction industries including road surfacing. Surface engineering techniques can be used to develop a wide range of functional properties, including physical, chemical, electrical, electronic, magnetic, mechanical, wear-resistant and corrosion-resistant properties at the required substrate surfaces. Almost all types of materials, including metals, ceramics, polymers, and composites can be coated on similar or dissimilar materials.

16. Conclusion:

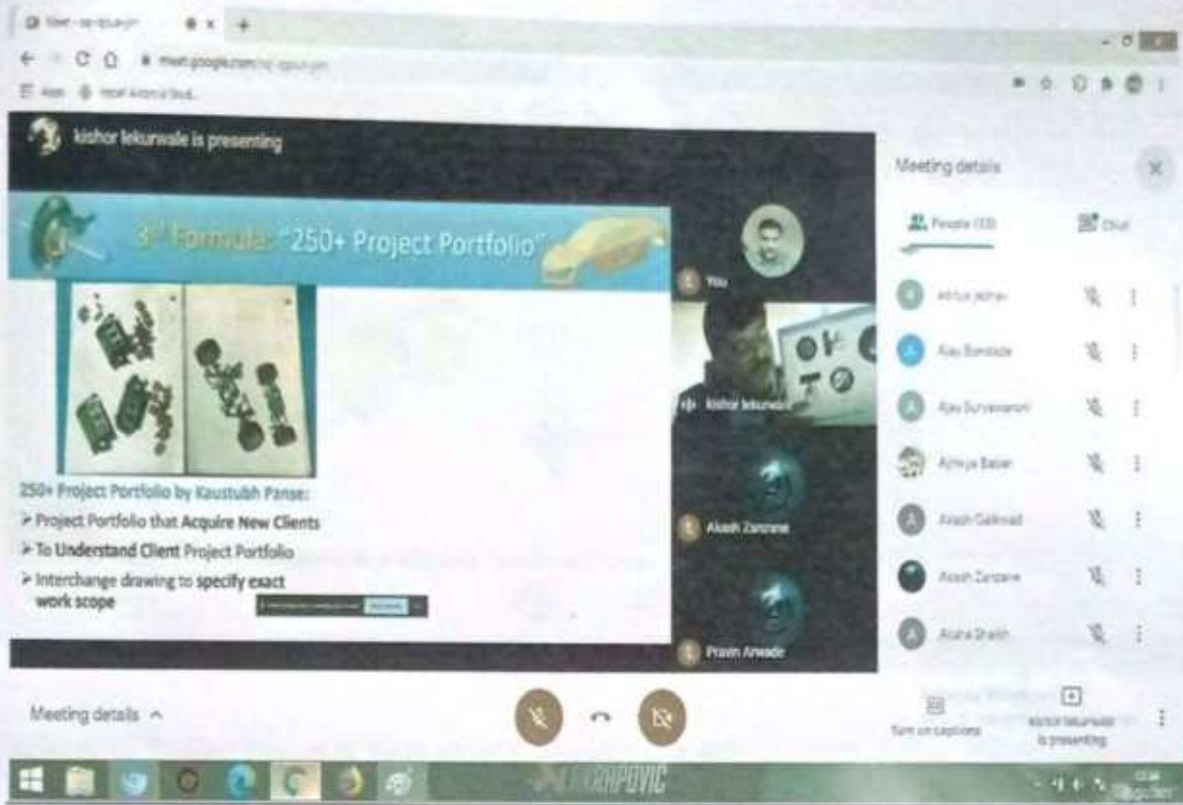
The FDP and SDP explained Surface Design and analysis in Solidworks software in various industries with adequate examples of design problems.

Photos with caption





Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
Gat No. 237, Pune Bangalore Highway, Dhangawadi, Tal – Bhor, Dist- Pune (MH)



Session on Topic "Introduction to surface Design of Mechanical Industry"

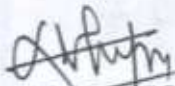



Sessions on Topic "Details of Surface Design"





Session on Topic “Design & analysis of automobile parts”


Prof. Eanu P J Maskepatil
Co-ordinator


Prof. S. K. Pawar
HOD

Prof. Dr. S. B. Patil
Principal





Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

DEPARTMENT OF MECHANICAL ENGINEERING

Date: 23/12/2021

NOTICE

All the students (SE, TE & BE) & staff of Mechanical department are hereby informed that we are organizing a 5-day webinar based on "Surface Design & Simulation in solidworks" from 03/01/2022 to 7/01/2022. It will have every day session at 11.30 am to 1.00 pm.

It will be very much beneficial for all in order to gain knowledge in Design & analysis. Kindly Register for Webinar. Google form link will be sent for registration on corresponding whatsapp group. The platform will be Google meet and Link will be shared on corresponding whatsapp group.

Kindly Register for Webinar.


Coordinator


HOD

Department of Mechanical Engg.





Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

DEPARTMENT OF MECHANICAL ENGINEERING

WEBINAR SCHEDULE

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It will be very much beneficial for all in order to gain knowledge in Design & analysis. Kindly Register for Webinar. Google form link will be sent for registration on corresponding whatsapp group. The platform will be Google meet and Link will be shared on corresponding whatsapp group. Schedule as below.

Date	Time	Topic	Software
3/1/2022	11.30 am to 1.00 pm	Surface Design Introduction (Solid works)	Solid Works 2020
4/1/2022	11.30 am to 1.00 pm	Surface Design of An Automobile parts	Solid Works 2020
5/1/2022	11.30 am to 1.00 pm	Surface Design of An Automobile parts	Solid Works 2020
6/1/2022	11.30 am to 1.00 pm	Simulation (Analysis) of Automobile Parts	Solid Works 2020
7/1/2022	11.30 am to 1.00 pm	Simulation (Analysis) of Automobile Parts	Solid Works 2020


Coordinator


HOD

Department of Mechanical Engg.



WEBINAR ON SURFACE DESIGN AND SIMULATION

ORGANIZED BY: RAJGAD DNYANPEETH TECHNICAL CAMPUS, SCSCOE, DEPT. OF MECHANICAL ENGINEERING
SPONSORED BY: RAJGAD DNYANPEETH TECHNICAL CAMPUS, SCSCOE, DEPT. OF MECHANICAL ENGINEERING
PERFORMED BY: RAJGAD DNYANPEETH TECHNICAL CAMPUS, SCSCOE, DEPT. OF MECHANICAL ENGINEERING
SUPPORTED BY: RAJGAD DNYANPEETH TECHNICAL CAMPUS, SCSCOE, DEPT. OF MECHANICAL ENGINEERING
FINANCED BY: RAJGAD DNYANPEETH TECHNICAL CAMPUS, SCSCOE, DEPT. OF MECHANICAL ENGINEERING
RECEIVED FROM: PELF INFOTECH PVT.LTD



Registration Report

Generated
02/01/2022 04:46 PM IST

GoToWebinar

General Information

Webinar Name

Webinar on Surface Design and Simulation

Webinar ID

150-208-171

Scheduled Start Date

3/1/2022

Registered

60

Scheduled Start Time

11:30:00 AM IST

Opened Invitation

3

Scheduled Duration (minutes)

90

Clicked Registration Link

90

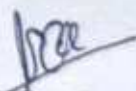
Registrants

First Name	Last Name	Email
Akshay	Alhat	alhatakshay777@gmail.com
Ajay	Awade	ajayawade396@gmail.com
Amar	Babulsare	amarbabalsure12@gmail.com
Adesh	Bandal	adeshbandal17@gmail.com
Harshad	Bandal	harshadbandal9765@gmail.com
Aditya	Bathe	adityabathe123@gmail.com
Rutuja	Bhosale	rutujabhosale2326@gmail.com
Yogesh	Bhosale	yash1bhosale123@gmail.com
Ajay	Bondade	ajaybondade1997@gmail.com
Angha	Borane	anaghaborane123@gmail.com
Rupesh	Chaudhari	chaudharirupesh2175@gmail.com
Sanket	Chavan	sanketjyachavan1998@gmail.com
Pritam	Dagadu	pritamdagadu@gmail.com
Sudarshan	Dalvi	dalvi.sudarshan@gmail.com
Damkale	Damakale	avadhutdamakale442000@gmail.com
Pratik	Deshmukh	pratikdeshmukh005.pd@gmail.com
Komal	Devkar	komaldevkar999@gmail.com
Pranali	Gadhve	gpranali217@gmail.com
Pratik	Gaikwad	10gpratik@gmail.com
Trimurti	Golgi	trimurtigolgi9209@gmail.com
Prathamesh	Gujar	prathameshgujarpg412@gmail.com



	Hiremath	hiremathnagraj1234@gmail.com
	Jadhav	vishalvijayjadhav.1999@gmail.com
Shali	Jagdale	vrusha244@gmail.com
Swetal	Jagtap	shwetaljagtap12@gmail.com
Omkar	Kale	omkark4959@gmail.com
Priyanka	Kamble	priyakamble4747@gmail.com
Sahil	Kamble	sahilkamble580@gmail.com
Nikunj	Kanteliya	kanteliyanikunj422@gmail.com
Vipul	Karale	vipulkarale1998@gmail.com
Dnyaneshwar	Katkar	dnyaneshkatkar1997@gmail.com
Shaharukh	Khan	shahrukh29175@gmail.com
Tejas	Kondhalkar	tejaskondhalkar23@gmail.com
Ganesh	Kope	ganeshkope26@gmail.com
Tushar	Logade	tushlogade22@gmail.com
Anil	Madkar	anilmadkar0509@gmail.com
Kunal	Mahangare	kunal.mahangare24@gmail.com
Suraj	Mali	surajmali1137@gmail.com
Komal	Malusare	malusarekomal902@gmail.com
Rushikesh	Malwadkar	rshikesh26@gmail.com
Shubham	Mane	smane251198@gmail.com
Anwar	Maner	anwarmaner111@gmail.com
Rohan	Matkar	rmatkar29@gmail.com
Aniket	Memane	aniket.memane123@gmail.com
Rutik	More	rutikmore40@gmail.com
Pramod	Nikam	pramodnikam777@gmail.com
Prerna	Pal	prernapal223@gmail.com
Akash	Pangare	pangareakash98@gmail.com
Rushikesh	Pansare	rishi.pansare3242@gmail.com
Nandkumar	Parit	nandkumarp20292@gmail.com
Pathan Inayatulla Rahimattulla	Pathan	inayatpathan93@gmail.com
Lahu	P. Maskepatil	lahu.maskepatil@gmail.com
Akash	Phale	akashfale30596otis@gmail.com
Nilesh	Bagul	ndb@gmail.com
Aditya	Jadhav	Aditya.jadhav@gmail.com
Nanaso	Pukale	nanasopukale1996@gmail.com
Deepak	More	Deepakmore@gmail.com
Sumitkumar	Rathor	Sumitrathor009@gmail.com
Vijay	Raut	vijayraut2707@gmail.com
Rupchand	Sabale	lrsabale@gmail.com


Lahu P. Maskepatil
Project Coordinator


Prof. S.K. Pawar
HOD , Dept of Mechanical Engg.





Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering

(Approved by AICTE, Recognized by Government of Maharashtra &

Affiliated to Savitribai Phule Pune University, Pune)

Dhangawadi, Tal: Bhor, Dist: Pune, Maharashtra, India

Website: www.rajgad.edu.in Email: sescoc@gmail.com



CERTIFICATE OF PARTICIPATION

This is to certify that, **Mr. Vijay Raut of Rajgad Dnyanpeeth Technical Campus** has successfully completed **"Surface Design & Simulation"** Organized by RD's Shri Chhatrapati Shivajiraje College of Engineering, Dhangawadi, Pune-412206 conducted online during the period of 03/01/2022 to 07/01/2022.

Prof. S. K. Pawar
HOD, Mech

Cr No. -SWQVUO-CE000278



Dr. S. B. Patil
Principal

Issue Date-10-1-2022





Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering

(Approved by AICTE, Recognized by Government of Maharashtra &

*Affiliated to Savitribai Phule Pune University, Pune)
Dhangawadi, Tal: Bhor, Dist: Pune, Maharashtra, India
Website: www.rajgad.edu.in Email: scscoe@gmail.com*



CERTIFICATE OF PARTICIPATION

This is to certify that, **Mr.Akash Pangare of Rajgad Dnyanpeeth Technical Campus** has successfully completed **“Surface Design & Simulation ”** Organized by RD's Shri Chhatrapati Shivajiraje College of Engineering, Dhangawadi, Pune-412206 conducted online during the period of 03/01/2022 to 07/01/2022.

Prof. S. K. Pawar
HOD, Mech



Dr. S. B. Patil
Principal

Issue Date-10-1-2022

Cr No. -SWOVUO-CE000278






Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering

(Approved by AICTE, Recognized by Government of Maharashtra & Affiliated to Savitribai Phule Pune University, Pune)
Dhangawadi, Tal: Bhor, Dist: Pune, Maharashtra, India
Website: www.rajgad.edu.in Email: scscoe@gmail.com



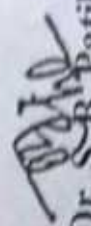
CERTIFICATE OF PARTICIPATION

This is to certify that, **Mr. Akash Phale** of **Rajgad Dnyanpeeth Technical Campus** has successfully completed "Surface Design & Simulation" Organized by **RD's Shri Chhatrapati Shivajiraje College of Engineering, Dhangawadi, Pune-412206** conducted online during the period of 03/01/2022 to 07/01/2022.


Prof. S. K. Pawar
HOD, Mech

Cr No. - SWQVUO-CE000278




Dr. S. B. Patil
Principal

Issue Date-10-1-2022





REPORT OF WORKSHOP ON "PYTHON PROGRAMMING"

TOPIC : "WORKSHOP ON PYTHON PROGRAMMING"

DAY/DATE : 20/12/2021 to 21-12-2021

DURATION OF EVENT : 11:00 am to 1:00 pm and 2:00 pm to 4:00 pm.

OBJECTIVE

1. Provide student a conceptual overview of Python Programming.
2. Understand and use essential technique of Python Programming.

SUMMARY

The guest lecture has started with Mr. Dighambar Bodke briefing the students about "Python Programming" and then provided the students with some free sources and sites from which they can get more information about the topic and probably can make something good out of it. Prof B. D. Thorat(Head of Department) welcome the Guest Mr. Dighambar Bodke.

The lecture covered the basic techniques that help students to build and apply prediction function with an emphasis on practical applications.

The course outcome of the guest lecture:

1. Familiarize the functional/operational aspects of "Python Programming".
2. Understand emerging abstract models for "Python Programming".

The guest shared information on the Python Programming Language and its scope. He described the difference between Python and other Programming Languages. He also explained the students on how to get started with Python and install it, define functions, library files available etc. The session was extremely interesting for the students and they got an opportunity to hear and learn from an industry stalwart. The session was concluded by thanking the dignitaries and honoring them with a Memento.



Ashwin
Prof. A. R. Nawadkar
Co-ordinator

B.D.
Prof. B. D. Thorat
(H. O. D)
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



Department of Computer Engineering

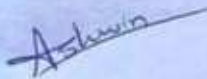
Date- 16/12/2021

NOTICE


All B.E students are hereby informed that Computer Department has organized a Workshop on **"Python Programming"** on 20th of December 2021 to 21st of December 2021 at 11:00 am to 1:00 pm and 2:00 pm to 4:00 pm.

Note:

1. Workshop will be offline
2. Attendance is mandatory to all
3. Workshop will start and end as per schedule time.


Prof. A. R. Nawadkar
Coordinator




Prof. B. D. Thorat
(H. O. D)
Head of Department
Dept. Computer Engineering
Shri Chh. Shivaji Maharaj College of Engg.
Dhangwadi, Tal-Bhor, Dist. - Pune - 412206



Rajgad Dnyanpeeth's
SHRI CHHATRAPATISHIVAJIRAJE COLLEGE OF ENGINEERING
Dhangwadi, Tal-Bhor, Dist. – Pune – 412206.

INVITATION LETTER

Date- 16/12/2021

To

Mr. Dighambar Bodke

L & T, Pune.

Subject: Invitation for conducting Workshop on “Python Programming”

Respected sir,

This gives Department of Computer Department of SCSCOE, great pleasure to request you to conduct workshop on “Python Programming” for B. E students of SCSCOE in RDTC-SCSCOE, Dhangawadi.

We will be thankful to you if you can schedule on 20th of December 2021 to 21st of December 2021.

Waiting for your positive reply.




Prof. B. D. Thorat
(H. O. D)
Head of Department
Dept. Computer Engineering
Shri Chh. Shivaji Raja College of Engg.
Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's
SHRI CHHATRAPATISHIVAJIRAJE COLLEGE OF ENGINEERING
Dhangwadi, Tal-Bhor, Dist. - Pune - 412206.

CONDUCTION LETTER

Date-16/12/2021

To

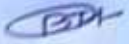
Mr. Dighambar Bodke

L. & T, Pune.

We express our immense gratitude for having you at our college to conduct a fabulous Workshop on "Python Programming". It was our pleasure for having a person like you at our institute. We take this opportunity to tell you this with pride that our student thoroughly enjoyed your entire sessions. We would like to know if you ever need our support.

Thank You so much.




Prof. B. D. Thorat
(H. O. D)
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



PERMISSION LETTER

Date- 16/12/2021

To,
The Principal,
RD's SCSCOE,
Dhangawadi, Bhor.

Subject:Regarding permission of Workshop on "Python Programming"
& sanctioning of remuneration.

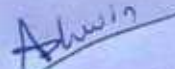
Respected sir,

Computer Dept. is going to conduct Workshop on "Python Programming" for B. E students. Mr. Dighambar Bodkehas been invited as a speaker for the lecture of Computer engineering student. The lecture will be held in his presence. He will deliver the lecture on following day and date.

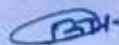
Sr. No.	Day	Date	Subject	Class
1.	Wednesday to Thursday	20-12-2021 to 21-12-2021	Workshop on "Python Programming"	BE(Computer)

Kindly Sanction the remuneration of total amount Rs. 3000/-

Thanking you.

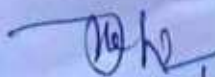

Prof. A. R. Nawadkar
Coordinator




Prof B. D. Thorat
(H. O. D)
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206

Remark

Pay Rs 3000/-



16/12/21

Principal
Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering
Dhangawadi, Bhor, Pune-412206



Workshop on "Python Programming".

Student Feedback Form

Students are required to rate the course on the following attributes using the 4 -point scale shown.

Course: [tick (✓) in the relevant cell]

Parameters	A Very Good	B Good	C Satisfactory	D Unsatisfactory
1. Overall rating of the course content	✓			
2. Course objectives were clear		✓		
3. Clarity and relevance of textual reading material		✓		
4. The teacher was effective in communicating the content of the course		✓		
5. The teacher responded to questions in an informative, appropriate and satisfactory manner.		✓		
6. Do you have any suggestions for future workshops that you would like us to organize?	No			
7. Would you recommend this course to other students?	Yes			
Any Other Comments-	Please, arrange this type guest lecture again.			

Thank you for participating, we appreciate your feedback!!!!!!!



Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

DEPARTMENT OF COMPUTER ENGINEERING

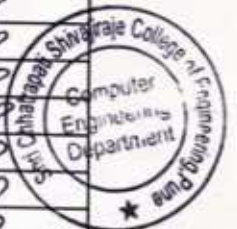
Academic Year: 2021-22 Semester - I

Workshop on Python Programming

Class: BE

Name of Class Teacher: Prof. Nawadkar A. R.

S. No	Roll No.	Student Name	Attendance
1	BCO19D001	Bardade Shubhada Chandrakant	P
2	BCO14F002	Baviskar Ashwinkumar Rajendra	P
3	BCO19D003	Bathe Sumit Ramchandra	P
4	BCO19D004	Bhandvalkar Diptee Balaso	A
5	BCO19D005	Bhargude Namrata Rohidas	P
6	BCO19D006	Bhaskare Shrutika Sunil	A
7	BCO19D007	Chavan Pratiksha Balaso	P
8	BCO19D008	Chavan Rushikesh Genba	P
9	BCO19D009	Chikane Payal Bharat	P
10	BCO19D010	Danawale Satyam Dhanaji	P
11	BCO19D011	Dhamal Ankita Vijay	P
12	BCO19D012	Dhane Prajakta Sanjay	P
13	BCO18F013	Dhumal Rohan Satish	P
14	BCO18F014	Dighe Vinayak Shankar	A
15	BCO18F015	Gaikwad Rushikesh Ramdas	P
16	BCO18F016	Gorad Shrutika Gulab	A
17	BCO19D017	Hagawane Samruddhi Santosh	P
18	BCO19D018	Hingmire Namita Prafulla	P
19	BCO17F019	Jadhav Anuja Popat	P
20	BCO17F020	Jadhav Ashish Suresh	P
21	BCO17F021	Jagtap Prathmesh Suresh	P
22	BCO19D022	Jambhaudekar Pranay Ramesh	P
23	BCO19D023	Kapure Meghsham Vinayak	A
24	BCO19D024	Khopade Pratiksha Deepak	P
25	BCO19D025	Khopade Pratiksha Sandeep	P
26	BCO19D026	Khopade Pratiksha Sonba	P
27	BCO19D027	Kothari Maithili Gajkumar	P
28	BCO19D028	Kulkarni Gauri Ramesh	P
29	BCO19D029	Kulkarni Tanvi Sunil	P
30	BCO18F030	Lekawale Pooja Mahadev	P
31	BCO19D031	Mahadik Megha Keshav	P
32	BCO19D032	Mahamuni Hrishikesh Narendra	P
33	BCO18F033	Malusare Kajal Sunil	P
34	BCO18F034	Mandake Utkarsha Uday	P
35	BCO19D035	Mane Pratiksha Dattatraya	P
36	BCO15F036	Margaje Nikita Suryakant	P
37	BCO19D037	More Samruddhi Shamrao	P
38	BCO18F038	Morya Sandip Suresh	P
39	BCO19D039	Mulani Minaj Aslam	P
40	BCO19D040	Nale Pratiksha Manik	P
41	BCO17F041	Nannaware Rohini Vikram	P
42	BCO19D042	Nigade Rutuja Anil	P
43	BCO19D043	Nikam Rutuja Sarjerao	P
44	BCO18F044	Papal Mahesh Shivaji	P



S. No	Roll No.	Student Name	Attendance
45	BCO18F045	Parkhande Priyanka Rohidas	P
46	BCO19D046	Pawar Neha Somnath	P
47	BCO19D047	Pawar Pranali Prakash	P
48	BCO18F048	Pawar Sneha Sunil	P
49	BCO19D049	Pujari Gauri Somnath	P
50	BCO17F050	Rathod Bhimrao Devidas	P
51	BCO19D051	Raut Pratiksha Sunil	A
52	BCO19D52	Renose Asmita Ramesh	P
53	BCO18F053	Salunke Vivek Sharad	P
54	BCO17F054	Sarwade Vikrant Ashok	P
55	BCO19D055	Satpute Monali Rajendra	P
56	BCO19D056	Savale Omkar Shatrughna	P
57	BCO18F057	Shendkar Ketan Dhananjay	A
58	BCO19D058	Shewale Prathamesh Prakash	P
59	BCO19D059	Shingade Vidya Namdev	P
60	BCO19D060	Shirke Anushka Vijay	P
61	BCO19D061	Shirke Nishigandha Kundlik	P
62	BCO19D062	Shirke Snehal Dilip	P
63	BCO18F063	Solat Soham Santosh	P
64	BCO18F064	Solat Someshwar Ramesh	P
65	BCO18F065	Taware Kajal Hanumant	P
66	BCO19D066	Ubhe Rutvik Baban	P
67	BCO18F067	Vedpathak Dnyanal Kumar	P
68	BCO18F068	Waghmode Tushar Maharudra	P
69	BCO19D069	Walmiki Shivani Amit	P
70	BCO18F070	Yadav Poonam Ramesh	A
71	BCO18F071	Yadav Revati Vishvanath	P
72	BCO16D072	Bhosale Priyanka Hiralal	P

Ashwin
Class Teacher



BST
Head of Department

Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



REPORT OF GUEST LECTURE ON BLOCK CHAIN

TOPIC : "GUEST LECTURE ON BLOCK CHAIN TECHNOLOGY"

DAY/ DATE : 13/12/2021, Monday

DURATION OF EVENT : 11:00 am to 1:00 pm

OBJECTIVE

1. Provide student a conceptual overview of Block chain
2. Understand and use essential technique of Block chain

SUMMARY

The guest lecture has started with Gajanan Bhole briefing the students about Block Chain Technology and then provided the students with some free sources and sites from which they can get more information about the topic and probably can make something good out of it. Prof B. D. Thorat (Head of Department) welcome the Guest Mr. Gajanan Bhole.

The lecture covered the basic techniques that help students to build and apply prediction function with an emphasis on practical applications.

The course outcome of the guest lecture:

1. Familiarize the functional/operational aspects of crypto currency ECOSYSTEM.
2. Understand emerging abstract models for Block chain Technology.

Many important key terms were also introduced for a better understanding like Encryption, Crypto coin or crypto currency, Bit coin, Ethereum, Miners and digital mining, Nodes, Token, Forks, etc. To make the students understand better, the presentation barely had any technical terms and was explained well with many examples. The session was very interactive and multiple questions were presented giving everyone a chance to think including the speaker.



A. R. Nawadkar

Prof. A. R. Nawadkar
Co-ordinator



B. D. Thorat

Prof. B. D. Thorat
HOD
Head of Department
Dept. Computer Engineering
Shri Chh. Shivrajrao College of Engg.
Dhargawadi, Pune-412106



Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering
Dhangwadi, Tal-Bhor, Dist. - Pune - 412206.

Department of Computer Engineering

Date- 09/12/2021

NOTICE

All T.E and B.E students are hereby informed that Computer Department has organized a Guest Lecture on "Block Chain Technology" on 13th of December 2021 at 11:00 am to 1:00pm.


Note:

1. Guest Lecture will be offline
2. Attendance is mandatory to all
3. Guest Lecture will start and end as per schedule time.


Prof. A. R. Nawadkar

Coordinator




Prof. B. D. Thorat

H. O. D
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune - 412206



Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering
Dhangwadi, Tal-Bhor, Dist. – Pune – 412206.

INVITATION LETTER

Date- 09/12/2021

To

Mr. Gajanan Bhole

VIM Digi-Tech, Pune

Subject: Invitation for conducting Guest Lecture on "Block Chain Technology"

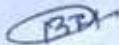
Respected sir,

This gives Department of Computer Department of SCSCOE, great pleasure to request you to conduct Guest Lecture on "**Block Chain Technology**" for T. E and B. E students of SCSCOE in RDTC-SCSCOE, Dhangawadi.

We will be thankful to you if you can schedule on 13th of December 2021.

Waiting for your positive reply.




Prof. B. D. Thorat
(H. O. D)
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering
Dhangwadi, Tal-Bhor, Dist. - Pune - 412206.

PERMISSION LETTER

Date- 09/12/2021

To,
The Principal,
RD's SCSCOE,
Dhangawadi, Bhor.

Subject: Regarding permission of Guest Lecture on Block Chain Technology & Sanctioning of remuneration.

Respected sir,

Computer Dept. is going to conduct Guest Lecture on "Block Chain Technology" for T. E. and B. E students.

Mr. Gajanan Bhole has been invited as a speaker for the lecture of Computer engineering student. The lecture will be held in his presence. He will deliver the lecture on following day and date.

Sr. No.	Day	Date	Subject	Class
1.	Monday	13-12-2021	Guest Lecture on Block Chain Technology	T. E. and B. E. (Computer)

Kindly Sanction the remuneration of total amount Rs. 2000/-

Thanking you.

Ashwin
Prof. A. R. Nawadkar
Coordinator



B.D.T.
Prof B. D. Thorat

HOD
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206

Remark

Please pay Rs 2000/-

[Signature]
Principal

Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering
Dhangawadi, Bhor, Pune-412206



Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering
Dhangwadi, Tal-Bhor, Dist. – Pune – 412206.

CONDUCTION LETTER

Date-09/12/2021

To

Mr. Gajanan Bhole

VIM Digi-Tech,

Pune

We express our immense gratitude for having you at our college to conduct a fabulous guest lecture on **“Block Chain Technology”**. It was our pleasure for having a person like you at our institute. We take this opportunity to tell you this with pride that our student thoroughly enjoyed your entire sessions. We would like to know if you ever need our support.

Thank You so much.



Prof. B. D. Thorat
(H. O. D)
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



Guest Lecture on "Block Chain Technology".

Student Feedback Form

Students are required to rate the course on the following attributes using the 4 -point scale shown.

Course: [tick (✓) in the relevant cell]

Parameters	A Very Good	B Good	C Satisfactory	D Unsatisfactory
1. Overall rating of the course content	✓			
2. Course objectives were clear		✓		
3. Clarity and relevance of textual reading material	✓			
4. The teacher was effective in communicating the content of the course		✓		
5. The teacher responded to questions in an informative, appropriate and satisfactory manner.		✓		
6. Do you have any suggestions for future workshops that you would like us to organize?	no			
7. Would you recommend this course to other students?	yes			
Any Other Comments-	good one			

Thank you for participating, we appreciate your feedback!!!!!!!



Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhore, Dist: Pune

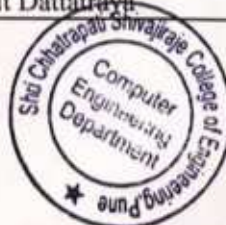
DEPARTMENT OF COMPUTER ENGINEERING

Academic Year: 2021-2022

Roll Call List

Quot Lecture on Block Chain.
Class: TE


S. No	Roll No.	Student Name	Attendance
1	TCO19F001	Asfiyan Nazim Attar	P
2	TCO20D002	Bait Rukshita	P
3	TCO19F003	Bhelke Shereya Umesh	P
4	TCO20D004	Bhingare Isha	P
5	TCO20D005	Bhosale Shweta	P
6	TCO19F006	Bobade Prachi Santosh	P
7	TCO19F007	Borane Shubham Sandip	A
8	TCO20D008	Borsare Shubham Tarudutta	P
9	TCO18F009	Chavan Ritambara Shankar	P
10	TCO19F010	Dabade Suyash Sunil	P
11	TCO20D011	Dere Sunanda	A
12	TCO20D012	Devgirikar Vidya	P
13	TCO19F013	Dhadave Ajinkya Rohidas	P
14	TCO19F014	Dhadve Pragati Uddesh	A
15	TCO20D015	Dighe Supriya Dattatray	P
16	TCO20D016	Gaikwad Puja Balkrushna	P
17	TCO19F017	Gaikwad Shubhangi Suryakant	A
18	TCO18F018	Gaikwad Sushil Pandurang	P
19	TCO19F019	Garud Akshada Anil	P
20	TCO19F020	Gawali Kartik Rakesh	A
21	TCO18F021	Gorad Akshada Rajendra	P
22	TCO20D022	Gujar Sayali Satish	P
23	TCO20D023	Ingale Yash	A
24	TCO19F024	Ithape Shreya Santosh	P
25	TCO19F025	Jadhav Dhiraj Anna	P
26	TCO20D026	Jadhav Harshad	A
27	TCO20D027	Jadhav Shweta	P
28	TCO19F028	Jagdale Harshada Shivaji	A
29	TCO20D029	Jagtap Gauravi	P
30	TCO20D030	Kachi Aditi	P
31	TCO19F031	Kaluse Sahil Sanjay	P
32	TCO18F032	Kamble Prashant Mohan	P
33	TCO19F033	Kanade Datta Chetan	P
34	TCO20D034	Kanade Omkar Rajesh	P
35	TCO20D035	Khair Prajakta	P
36	TCO19F036	Khandale Kiran Prakash	P
37	TCO19F037	Khopade Ajit Dattatraya	P



38	TCO17F038	Kinhale Kajal Mohan	P
39	TCO19F039	Kirve Makrand Shashikant	P
40	TCO19F040	Koli Gaurav Rajendra	P
41	TCO19F041	Korade Tujay Kamlakar	P
42	TCO20D042	Kshirsagar Akash	P
43	TCO19F043	Kshirsagar Prathamesh Dilip	A
44	TCO20D044	Kshirsagar Vaibhav	P
45	TCO19F045	Kumbhar Rutuja Dattatraya	P
46	TCO19F046	Lawande Swapnil Bhalchandra	P
47	TCO19F047	Mahandave Kunal Dilip	A
48	TCO20D048	Mandhare Rupali Laxman	P
49	TCO20D049	More Preeti	P
50	TCO19F050	Munde Abhijeet Bhagwat	A
51	TCO19F051	Padale Tejas Chandrakant	P
52	TCO19F052	Pandit Akash Fakirchand	P
53	TCO18F053	Patankar Samarjeet Satish	P
54	TCO20D054	Patil Vaishnavi Devendra	A
55	TCO20D055	Pawar Mayur Ravindra	A
56	TCO20D056	Pawar Snehal	A
57	TCO20D057	Pophale Kishori	P
58	TCO19F058	Raut Pooja Sharad	P
59	TCO17F059	Salunke Sangram Manohar	P
60	TCO19F060	Saste Shubham Jalindar	A
61	TCO19F061	Shedge Pooja Sambhaji	A
62	TCO19F062	Shilimkar Ashwini Vijay	A
63	TCO20D063	Shilimkar Namrata	P
64	TCO19F064	Shinde Dipak Naresh	P
65	TCO19F065	Shinde Sandhya Prabhat	P
66	TCO19F066	Shivtare Harshada Sanjay	P
67	TCO18F067	Sonawane Shivam Laxman	A
68	TCO20D068	Sonwane Sonal	A
69	TCO19F069	Suryawanshi Aniket Sunil	P
70	TCO19F070	Suryawanshi Komal Bhanudas	P
71	TCO20D071	Theurkar Priyadarshan Dnyanoba	A
72	TCO20D072	Thombare Chandan	A
73	TCO19F073	Todkar Omkumar Murlidhar	P
74	TCO19F074	Umbarkar Kunal Sunil	P
75	TCO20D075	Wadkar Mohini	P
76	TCO20D076	Walekar Abhinav	P
77	TCO19F077	Yele Pratiksha Jagdish	P
78	TCO19F078	Yewale Yash Dattatray	P
79	TCO18D079	Jadhav Avinash Hanumant	P


Class Teacher




Head of Department

Head of Department
Dept. Computer Engineering
Shri Chh. Shivaji College of Engg.
Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

DEPARTMENT OF COMPUTER ENGINEERING

Academic Year: 2021-22 Semester - I

Guest Lecture on Block Chain.

Class: BE

Name of Class Teacher: Prof. Nawadkar A. R.

S. No	Roll No.	Student Name	Attendance
1	BCO19D001	Bardade Shubhada Chandrakant	A
2	BCO14F002	Baviskar Ashwinkumar Rajendra	P
3	BCO19D003	Bathe Sumit Ramchandra	P
4	BCO19D004	Bhandvalkar Diptee Balaso	P
5	BCO19D005	Bhargude Namrata Rohidas	P
6	BCO19D006	Bhaskare Shrutika Sunil	P
7	BCO19D007	Chavan Pratiksha Balaso	P
8	BCO19D008	Chavan Rushikesh Genba	P
9	BCO19D009	Chikane Payal Bharat	P
10	BCO19D010	Danawale Satyam Dhanaji	A
11	BCO19D011	Dhamal Ankita Vijay	P
12	BCO19D012	Dhane Prajakta Sanjay	P
13	BCO18F013	Dhumal Rohan Satish	P
14	BCO18F014	Dighe Vinayak Shankar	P
15	BCO18F015	Gaikwad Rushikesh Ramdas	P
16	BCO18F016	Gorad Shrutika Gulab	P
17	BCO19D017	Hagawane Samruddhi Santosh	A
18	BCO19D018	Hingmire Namita Prafulla	P
19	BCO17F019	Jadhav Anuja Papat	P
20	BCO17F020	Jadhav Ashish Suresh	P
21	BCO17F021	Jagtap Prathmesh Suresh	P
22	BCO19D022	Jambhaudekar Pranay Ramesh	P
23	BCO19D023	Kapure Meghsham Vinayak	P
24	BCO19D024	Khopade Pratiksha Deepak	P
25	BCO19D025	Khopade Pratiksha Sandeep	A
26	BCO19D026	Khopade Pratiksha Sonba	A
27	BCO19D027	Kothari Maithili Gajkumar	A
28	BCO19D028	Kulkarni Gauri Ramesh	P
29	BCO19D029	Kulkarni Tanvi Sunil	P
30	BCO18F030	Lekawale Pooja Mahadev	P
31	BCO19D031	Mahadik Megha Keshav	P
32	BCO19D032	Mahamuni Hrishikesh Narendra	P
33	BCO18F033	Malusare Kajal Sunil	P
34	BCO18F034	Mandake Utkarsha Uday	A
35	BCO19D035	Mane Pratiksha Dattatraya	P
36	BCO15F036	Margaje Nikita Suryakant	P
37	BCO19D037	More Samruddhi Shamrao	A
38	BCO18F038	Morya Sandip Suresh	P
39	BCO19D039	Mulani Minaj Aslam	P
40	BCO19D040	Nale Pratiksha Manik	A
41	BCO17F041	Nannaware Rohini Vikram	P
42	BCO19D042	Nigade Rutuja Anil	P
43	BCO19D043	Nikam Rutuja Sarjerao	P
44	BCO18F044	Papal Mahesh Shivaji	P



S. No	Roll No.	Student Name	Attendance
45	BCO18F045	Parkhande Priyanka Rohidas	A
46	BCO19D046	Pawar Neha Somnath	P
47	BCO19D047	Pawar Pranali Prakash	A
48	BCO18F048	Pawar Sneha Sunil	P
49	BCO19D049	Pujari Gauri Somnath	P
50	BCO17F050	Rathod Bhimrao Devidas	A
51	BCO19D051	Raut Pratiksha Sunil	P
52	BCO19D52	Renose Asmita Ramesh	A
53	BCO18F053	Salunke Vivek Sharad	P
54	BCO17F054	Sarwade Vikrant Ashok	A
55	BCO19D055	Satpute Monali Rajendra	P
56	BCO19D056	Savale Omkar Shatrughna	P
57	BCO18F057	Shendkar Ketan Dhananjay	A
58	BCO19D058	Shewale Prathamesh Prakash	A
59	BCO19D059	Shingade Vidya Namdev	P
60	BCO19D060	Shirke Anushka Vijay	P
61	BCO19D061	Shirke Nishigandha Kundlik	A
62	BCO19D062	Shirke Snehal Dilip	P
63	BCO18F063	Solat Soham Santosh	P
64	BCO18F064	Solat Someshwar Ramesh	A
65	BCO18F065	Taware Kajal Hanumant	P
66	BCO19D066	Ubhe Rutvik Baban	P
67	BCO18F067	Vedpathak Dnyanal Kumar	A
68	BCO18F068	Waghmode Tushar Maharudra	P
69	BCO19D069	Walmiki Shivani Amit	A
70	BCO18F070	Yadav Poonam Ramesh	P
71	BCO18F071	Yadav Revati Vishvanath	P
72	BCO16D072	Bhosale Priyanka Hiralal	P

Ashwin
Class Teacher

15/01
Head of Department



Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's
RAJGAD DNYANPEETH TECHNICAL CAMPUS
SHRI CHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
 S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune (Maharashtra)

REPORT OF EXPERT GUEST LECTURE

DEPARTMENT: Mechanical Engineering

CLASS: TE Mech.

NAME OF GUEST/EXPERT: Prof. Dr. P. D. Darade

FROM: Sinhgad Institute of technology & science narhe ,pune..

TITLE OF SESSION: "Recent trends in Design engineering".

DAY & DATE: 04/12/2021 **DURATION OF SESSION:** 11:30am to 01:00pm

STUDENTS PRESENT: 45

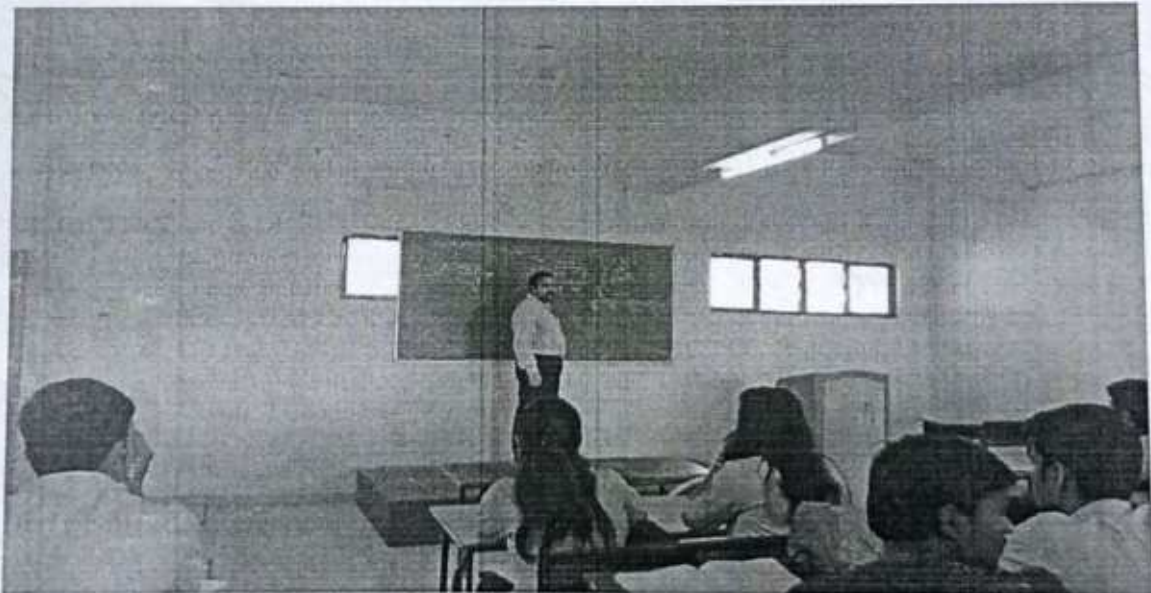
CORDINATOR: Prof. A. T. Jadhav


OBJECTIVE: To provide guidance to the students from theory as well as oral examination point of view.

DISCRIPTION: Prof. Dr. P. D. Darade has covered new trends in design also Design of Simple Machine Elements (Unit-I), Design of Shaft, Key and Couplings (Unit II) and Design for Fluctuating Load (Unit III) of the Design of Machine Elements subject of the TE Mechanical class. He has covered Theories of Failures, Design of Cotter Joint, Knuckle Joint, Levers, Eccentric Loading, Design of Shaft, Keys, Coupling, Stress Concentration, Causes and remedies of Stress Concentration, Cumulative Damage, Goodman Diagram, Soderberg Diagram, and Modified Goodman Diagram.


CONCLUSION: The knowledge is really useful from theory as well as practical point of view.

PHOTO'S DURING SESSION:




 (Prof. A. T. Jadhav)
 (Coordinator)




 (Prof. S. K. Pawar)
 HOD



Rajgad Dnyanpeeth's

SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune -412205 (MS), India.

Website: www.rajgad.edu.in, Email Id: scscoe@gmail.com

Ref.: RD/SCSCOE/DA/2020-2021/235

Date: 24/11/2021

INVITATION LETTER

To,

Prof. Dr. Prdeep Darade.

Associate Professor Mechanical Engineering Department,
Sinhgad Institute of Technology & Science,
Narhe, Pune.

Subject: Invitation to deliver expert lecture on "Recent Trends in Design Engineering" on 04th December 2021


Dear Sir,


Our department of Mechanical engineering is going to organize a expert lecture for T. E. Mechanical Engineering Students on "Recent Trends in Design Engineering" 04th December 2021.

Considering your expertise and experience in the same field, it gives us immense pleasure to invite you as a guest speaker for above said webinar.

Kindly, accept the invitation and acknowledge the same.

Thanking You.


Prof. A. T. Jadhav
Event Coordinator


Prof. Dr. S. B. Patil
Principal

Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engg.
Dhangawadi, Pune-412206





Rajgad Dnyanpeeth's

SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

S. No. 237, Satara-Pune, NH-4, Dhargawadi, Tal: Bhor, Dist: Pune -412205 (MS), India.

Website: www.rajgad.edu.in, Email Id: scscoe@gmail.com

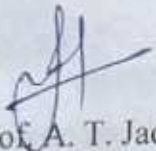
DEPARTMENT OF MECHANICAL ENGINEERING

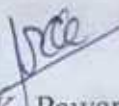
NOTICE

Date: 03/12/2021

All T.E. Mechanical Engineering students are hereby informed to attend the guest lecture on **"Recent Trends in Design Engineering"** which is organized by Department of Mechanical Engineering on **Saturday, 4th December 2021 at 11:00 A.M.**

Venue: T.E. Classroom.


Prof. A. T. Jadhav
Coordinator


Prof. S. K. Pawar
Head of Department





Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhore, Dist: Pune -412205 (MS), India.

Website: www.rajgad.edu.in. Email Id: sescoe@gmail.com

Ref.: RD/SCSCOE/DA/2020-2021/241

Date:04/12/2021

APPRECIATION LETTER

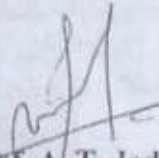
To,

Prof. Dr. Prdeep Darade.
Associate Professor Mechanical Engineering Department,
Sinhgad Institute of Technology & Science,
Narhe, Pune.

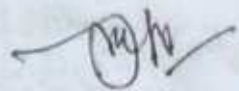
On behalf of the Rajgad Dnyanpeeth's Shri Chhatrapati Shivajiraje College of Engineering Dhangwadi, Bhore, Pune, herewith we express our deep gratitude & sincere thanks to you for delivery of guest lecture on the topic "Recent Trends in Design Engineering" on 04th December 2021. It was really informative and useful to our students & faculties. Definitely all the participants have benefited a lot from your guidance.

Once again, thank you for making the delivery of your expert lecture successful. Anticipating the same response in future.

Thanking you,


Prof. A. T. Jadhav
Event Coordinator




Prof. Dr. S. B. Patil
Principal
Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engg.,
Dhangawadi, Pune-412206



ATTENDANCE OF EXPERT GUEST LECTURE

DEPARTMENT: Mechanical Engineering

CLASS: TE Mech.

NAME OF GUEST/EXPERT: Prof. Dr. P. D. Darade

TITLE OF SESSION: "Recent trends in Design engineering".

DAY & DATE: 04/12/2021 DURATION OF SESSION: 11:30am to 01:00pm

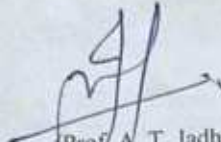
STUDENTS PRESENT: 45


CORDINATOR: Prof. A. T. Jadhav

SR. NO.	NAME OF STUDENTS	SIGN
1.	kadam vaishnavi	
2.	omkar karande.	
3.	OMKAR Pednekar	
4.	Algude Swapnil Dilip	
5.	Pooja Shah	
6.	Rushikesh Ingulkar	
7.	Shinde Radhika	
8.	Akanksha Bhasale	
9.	Shinde Anush	
10.	Jadhav aniket Sanjay	
11.	Gujar Chirag Rajesh	
12.	Aniket Sutar	
13.	Karan Yadav	
14.	Kiran Hagihaz	
15.	omkar Nikam	
16.	Atharva Odholkar	
17.	Shubham Kumbale	
18.	muk Sudhir	
19.	Salunkhe Abhiraj	
20.	Prasad Malawade.	
21.	Chirivis Dhanne	
22.	Prathamesh Khat	
23.	Pisal Akash	
24.	Mane Suhais Mohan	
25.	Pratik Patte	
26.	Kindre Rohit Anil	
27.	Kazi Azam	
28.	Dnyanraj Chavan	



29.	Vaibhav Kodam	Madam
30.	Aniket Mahangade	Mahangade
31.	Shubham Kondalkar	Kondalkar
32.	Sular Aniket	Wade
33.	Shinde Adarsh	Shinde
34.	Shaba Pujar	Shaba
35.	Sankar Pawar	S.P.
36.	Babbar Ajinkya	Babbar
37.	Awade Chiranjit	Awade
38.	Jadhav Kishor	Jadhav
39.	Sandant Rohul	Sandant
40.	omkar Chauhan	Sibbulya
41.	swarnil Algude	Algude
42.	Ansil Pawar	Pawar
43.	Atish Ghadge	Ghadge
44.	Shrilekha Yewale	Yewale
45.	Pandurangha Bhargava	Bhargava


 (Prof. A. T. Jadhav)
 (Coordinator)


 (Prof. S. K. Pawar)
 HOD





Rajgad Dnyanpeeth's
**SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF
ENGINEERING**

S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

Guest Lecture On
**“Design of Rectangular &
Square Water Tank”**

(27th November 2021)

Organized By

Department of Civil Engineering

**Savitribai Phule Pune
University Pune, India**

**DEPARTMENT OF CIVIL ENGINEERING****Guest Lecture on "Design of Rectangular and Square Water tank"**

Date: 27/11/2021

1. **Program type:** Guest lecture
2. **Event Name:** Design of Rectangular & Square water tank
3. **Attendees:** students from inside & Outside of the institute
4. **Name and Designation of Resource Person:** Prof. Abhijeet A. Galatage, Assistant Professor
5. **Company / Institute of Resource Person:** M.I.T College of Engineering, Pune
6. **Event coordinator:** Prof. S. P. Salunkhe
7. **Date of Execution:** 27/11/2021, Saturday
8. **Duration of Event:** 11.00am-2.00pm
9. **Venue of event / Link:**
<https://zoom.us/meeting/register/tJUlcuivrgiE9R6Vz20NJ-2UOKcqsOpqI0>
10. **Number of Participants:** 60
11. **Fee details:** Free
12. **Objectives:** The main objective of the program was to guide students about concept of Rectangular and Square water tank .Also guided about How to design of Square and rectangular water resting on ground by using IS:3370-2009
13. **Outcomes:** Tanks resting on ground are normally circular or rectangular in shape and are used where large quantity of water need to stored. Water tank parameters include the general design of the tank, and choice of construction materials and linings
14. **Description (program conduction details) / speaker topic explanation:**





Rajgad Dnyanpeeth's Shri Chhatrapati College of Engineering Dhangwadi, Pune has conducted a Guest lecture on "Design of Rectangular & Square water tank" on 27th November 2021 for students of civil branches to give information about "Design of Rectangular & Square water tank". Storage Reservoirs and Over Head Tanks are used to store water, liquid petroleum & similar liquids. The force analysis of the reservoirs or tanks is about the same irrespective of the chemical nature of the product. The tanks may have circular or rectangular section. Tanks resting on ground & Underground may have flat bottom slab, while Elevated ones may have flat or conical bottom

15. Conclusion: From the guest lecture we studied design requirement plays vital role in the safe and economical design of various shapes of water tank resting on ground which gives idea about accurate and convenient method to optimization of tanks.

16. Photos with caption



Introduction of Prof. Abhijeet Galatage Sir given By Prof. S. S. Jadhav





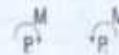
THEORETICAL CONTENT

- Moments are caused in two directions of the wall i.e., both in horizontal as well as in vertical direction
- Exact analysis is difficult and are designed by approximate methods.
- When the length of the wall is more in comparison to its height, the moments will

Condition 1
Leakage test prior to tank filling



Condition 2
Backfill prior to adding tank cover



STEP1: ANALYSIS FOR MOMENT AND TENSILE FORCE

1) LONG WALL:

$L/a = 5/3 = 1.67 \approx 1.75$

at $y=0$,

at $y=b/2$

$x/a=1$

$x/a=1/4$

Table 3 IS 3370 (1967) Pg. No. 17

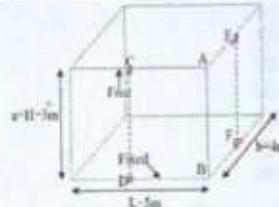


TABLE 3 MOMENT COEFFICIENTS FOR INDIVIDUAL WALL PANEL, TOP FREE, BOTTOM AND VERTICAL EDGES FIXED - Case 1

h/a	y/a	y = 0		y = h/4		y = h/2	
		M _x	M _y	M _x	M _y	M _x	M _y
1.75	0	0	+0.025	0	+0.007	0	-0.050
	1/4	+0.012	+0.027	+0.005	+0.009	-0.010	-0.051
	1/2	+0.016	+0.018	+0.010	+0.009	-0.009	-0.046
	3/4	-0.002	-0.005	+0.001	-0.004	-0.005	-0.023
		-0.074	-0.015	-0.050	-0.010	0	

M_x = Bending Moment coefficient for wall panel in x-direction = -0.074

M_y = Bending Moment coefficient for wall panel in y-direction = -0.052





MOMENT CALCULATION

Max vertical moment = $M_x \gamma_w a^3 = -19.98$

Max horizontal moment = $M_y \gamma_w a^3 = -14.04$

$T_{long} = \gamma_w ab/2 = 60 \text{ kN}$



STEP2: DESIGN CONSTANTS

$\sigma_{cbc} = 7 \text{ MPa}$

$\sigma_{st} = 150 \text{ MPa}$

$m = 13.33$


$k = \frac{m\sigma_{cbc}}{m\sigma_{cbc} + \sigma_{st}} = 0.38$


$j = 1 - (k/3) = 0.87$


$Q = \frac{1}{2} \sigma_{cbc} j k = 1.15$



Prof. Abhijeet A. Gaaltge sir was explained design of rectangular water tank


Prof. S. P. Salunkhe
 Coordinator


Prof. Dr. S. S. Sayyed
 Head, Dept. of Civil
 Engg.


Prof. Dr. S. B. Patil
 Principal,
 RD's SCSCOE, Pune



Head of Department
 Dept. of Civil Engineering
 Shri Chh. Shivajiraje College of Engg
 Dhangawadi, Pune-412206





Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering, Dhangwadi, Pune,
Maharashtra



presents

Guest Lecture on "Design of Square & Rectangular Water Tank"

For Students



Speaker:
Prof. Abhijeet Galatage
Assistant Professor,
MIT College of Engg.,
Pune

Faculty Coordinators :
Prof. S. P. Salunkhe
(9860171442)

Join us for a discussion on:

- Design of Rectangular Water tank
- Design of Square Water tank
- Use of IS:3370-2009 Code for Design of water tank

Registration link: <https://forms.gle/TiUWsydmrrbYprWL7>

Zoom link:

[https://zoom.us/meeting/register/tUlcuivrgiE9R6Vz20NJ-2UOKcasQpgl0](https://zoom.us/join/zoom.us/meeting/register/tUlcuivrgiE9R6Vz20NJ-2UOKcasQpgl0)

Date: 27th Nov. 2021, Saturday **Time: 11.00 am to 02.00 pm**

Organized by: Department of Civil Engineering

Head of Department
Prof. Dr. S. S. Sayyed

Principal
Prof. Dr. Sanjay B. Patil





Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

DEPARTMENT OF CIVIL ENGINEERING

Date: 24th Nov. 2021.

NOTICE

All Students of civil engineering department are hereby informed that, **Expert/Guest lecture on "Design of Square and Rectangular water tank"** is arranged on **27th November 2021 at 11.00am**. Expert/Guest lecture will be conducted on online mode only and link to attend the session will be share to all very soon. All are request to attend the session without fail

Prof. S. P. Salunkhe
Event Coordinator

Dr. S. S. Sayyed
Head, Dept. of Civil Engineering



Head of Department
Dept. of Civil Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



Date: 25/11/2021

DEPARTMENT OF CIVIL ENGINEERING

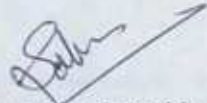
Guest Lecture on "Design of Rectangular & Square Water Tank"

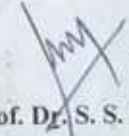
Schedule of Course/ Program

Day-1: Saturday 27/11/2021

SYLLABUS COVERAGE	
TIME	TOPICS
11:00 am-11:05 am	Introduction of Guest
11:05 am-02:00pm	➤ Design of Rectangular water tank ➤ Design of Square water tank ➤ Use of IS:3370-2009 Code for Design of water tank
1:45 pm-2:00 pm	Feedback link
1.30 pm-1.45 pm	Question and answer session
1:45pm – 2:00 pm	Vote of Thanks

- Name of Resource person: Prof. Abhijeet A. Galatage., Assistant Professor, MIT College of Engineering, Pune


Prof. S. P. Salunkhe
Event Coordinator


Prof. Dr. S. S. Sayyed
Head, Department of Civil Engineering



Head of Department
Dept. of Civil Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



shital salunkhe <shitalpsalunkhe@gmail.com>

Invitation letter for Guest Lecture on, " Design of Rectangular and Square Water Tank"

2 messages

shital salunkhe <shitalpsalunkhe@gmail.com>
To: abhijeet.galatage@mituniversity.edu.in

Wed, Nov 24, 2021 at 1:59 PM

Respected sir,

Our department of Civil Engineering is going to organize a Guest lecture on "Design of Rectangular and Square water tank" on 27th November 2021, Saturday at 11.00 am for students of in and outside the institute. Considering your expertise and experience in the same field, it gives us immense pleasure to invite you as a guest speaker for the above-said Guest lecture.

Kindly, accept the invitation and acknowledge the same.

Thank You.
Regards,
Prof.Shital Salunkhe
SCSCOE,Dhangwadi.
(Mob.No.9860171442)

Invitation letter for guest lecture.pdf
366K

abhijeet Galatage <abhijeet.galatage@mituniversity.edu.in>
To: shital salunkhe <shitalpsalunkhe@gmail.com>

Wed, Nov 24, 2021 at 3:08 PM

Respected Madam,

Accepted. Thank you for your Invitation.

Change in name of college: MIT School of Engineering, MIT ADT University, Pune

Best Regards,

Prof. Abhijeet A. Galatage | Assistant Professor
M.Tech. Structure (V.JTI), Pursuing Ph.D.

D. Civil Engineering P. PG co-ordinator
U. MIT-ADT University, Pune I. MIT School of Engineering
A. Rajbaug, Loni Kalbhori, Pune 412201

M. +919021434900/8805019108 E. abhijeet.galatage14@gmail.com
R. Flat No. 201, B4 building, P S Villa Society, Manjri, Pune 412307



Paper: In an office an hour, forever in a landfill. Save paper, Save Environment.



MIT-ADT
UNIVERSITY
PUNE, INDIA

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[Quoted text hidden]

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Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering

Approved by AICTE, New Delhi, Recognized by Govt. of Maharashtra and Affiliated to Savitribai Phule
Pune University, Pune (ID. PU/PN/Engr./376/2009), DTE CODE: EN6324, AISHE CODE: C-41588



Anantrao Thopte
Founder President, Ex. Edu. Minister

Sangram Thopte
MLA, Executive President

Dr. Bhagyashri Patil
Hon. Secretary

Dr. S. B. Patil
Principal

Ref: RD/SCSCOE/DA/2021-2022/ 218

Date: 23/11/2021

INVITATION LETTER

To,
Prof. Abhijeet A Galatage
Assistant Professor,
MIT College of Engineering,
Pune, Maharashtra, India

Subject: Invitation for conducting Guest lecture on "Design of Rectangular & Square water tank" on 27th November 2021 at 11.00am.

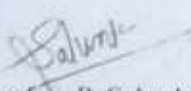
Dear Sir,


Our department of Civil Engineering is going to organise guest lecture on "Design of Rectangular & Square water tank" on 27th November 2021, Saturday for students of in and outside the Institute.


Considering your expertise and experience in the same field, it gives us immense pleasure to invite you as a guest speaker for above said guest lecture.

Kindly, accept the invitation and acknowledge the same.

Thanking You,


Prof. S. P. Salunkhe
Coordinator


Prof. Dr. S. S. Sayyed
Head, Department of Civil
Engineering


Prof. Dr. S. B. Patil
Principal

RD's SCSCOE Pune
Principal

Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engg
Dhangawadi, Pune-412206



Resume



Prof. Abhijeet A. Galatage

Assistant Professor
MIT School of Engineering
MIT ADT University

PUBLICATIONS :

- 8 Articles in internationally peer-reviewed scientific journals.
- 6 Articles in internationally peer-reviewed scientific journals.
- 3 Articles presented at international conferences.

COPYRIGHTS:

- Filed 3 Copyrights viz. concrete canvas, light weight aggregate etc.

AREA OF EXPERTISE :

- Structural and Earthquake Engineering
- Low Cost Housing



Shri Chhatrapati Shivajiraje College of Engineering

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Pune University, Pune (ID. PUPN/Engg./376/2009), DTE CODE: EN6324, AISHE CODE: C-41588



Anant Rao Thopte
Founder President, Ex. Edu. Minister

Sangram Thopte
MLA, Executive President

Dr. Bhagyashri Patil
Hon. Secretary

Dr. S. B. Patil
Principal

Ref.: RD/SCSCOE/DA/2021-2022/229

Date: 27/11/2021

APPRECIATION LETTER

To,
Prof. Abhijeet A. Galatage,
Assistant Professor,
MIT College of Engineering,
Pune.

On behalf of the Rajgad Dnyanpeeth's Shri Chhatrapati College of Engineering Dhangwadi, Pune, we wanted to express our deep gratitude to you for conduction of Guest lecture on the topic "Design of Rectangular and Square water tank" on 27th November 2021. It was really informative and useful. Definitely all the participants have benefited from your talk.

We are very much thankful to you for making it convenient to be with us.

Once again, thank you for making the guest lecture successful, and we expecting your continues support in future also.

Your's truly,

Prof. Dr. S. S. Sayyed

Head, Department of Civil Engineering



Prof. Dr. S. B. Patil

Principal

RD's SCSCOE Pune

Principal

Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engg.,
Dhangawadi, Pune-412206

List of Attendee for Guest lecture on Rectangular & Square water tank

Sr. No	Timestamp	Username	RD'S SCSC	Name of Participant(Surname)	Email Id-	Mobile Number	College Name	City	Branch	Class
1	2021/1/24 3:44:39 PM	datadadobe1997@gmail.com		Dhobe Datta Parshuram	datadadobe1997@gmail.com	7028724245	Scscoe	Pune	Civil	BE
2	2021/1/24 4:00:14 PM	siddharthkudale81@gmail.com		Kudale siddharth chandrakant	siddharthkudale81@gmail.com	8208221883	Apcoer pune	Pune	Civil	BE
3	2021/1/24 4:00:31 PM	adnankhan20598@gmail.com		Adnan Khan	adnankhan20598@gmail.com	919924E+11	Apcoer	Pune	Civil	BE
4	2021/1/24 4:01:25 PM	akashbadole7113@gmail.com		Hadole Akash Gajanan	akashbadole7113@gmail.com	2420	APCOER, Pune	Pune	Civil	BE
5	2021/1/24 4:46:50 PM	rbhise2000@gmail.com		Bhise Rutika Vikram	rbhise2000@gmail.com	9370251874	APCOER	PUNE	Civil	BE
6	2021/1/24 4:47:01 PM	sanketpassalkar100@gmail.com		Pasalkar Prabhakar Sanket	sanketpassalkar100@gmail.com	9139382016	Anantrao Pawar Co	Pune	Civil	BE
7	2021/1/24 5:06:23 PM	kolekarpravin039@gmail.com		Kolekar Pravin Dhulappa	kolekarpravin039@gmail.com	8830880768	Anantrao Pawar Co	Pune	Civil	BE
8	2021/1/24 5:11:47 PM	rohitdhole007@gmail.com	Your answer	Dhole Rohit Chandan	rohitdhole007@gmail.com	9604682425	APCOER Pune	Pune	Civil	BE
9	2021/1/24 5:11:49 PM	samkaubhe138@gmail.com		Samika Ubhe	samkaubhe138@gmail.com	8459707278	Anantrao Pawar co	PUNE	Civil	BE
10	2021/1/24 5:22:39 PM	vippajanan1997@gmail.com	RD	Ingle Gajanan	vippajanan1997@gmail.com	7020657177	APCOER Pune	Pune	Civil	BE
11	2021/1/24 5:26:15 PM	romnykamble7@gmail.com		Kamble Rohan Dattu	romnykamble7@gmail.com	7030293588	Anantrao pawar co	Pune	Civil	BE
12	2021/1/24 5:26:17 PM	ayushayalanwar@gmail.com		Ayalaanwar Ayush Anil	ayushayalanwar@gmail.com	9370090873	Anantrao pawar Co	Pune	Civil	BE
13	2021/1/24 5:29:01 PM	gandasarutuja1234@gmail.com		Gandasa Rutuja Rajendra	gandasarutuja1234@gmail.com	9767716408	APCOER PUNE	Pune	Civil	BE
14	2021/1/24 5:29:56 PM	moreamy95@gmail.com		Amit Bapu More	moreamy95@gmail.com	9604143350	Anantrao pawar co	pune	Civil	BE
15	2021/1/24 5:39:15 PM	siddheshwamanukar3200@gmail.com		Nandkar Siddheshvar Dilip	siddheshwamanukar3200@gmail.com	9172479813	Anantrao Pawar Co	PUNE	Civil	BE
16	2021/1/24 5:49:08 PM	ravinarc011099@gmail.com		Chavan Raveena Krishna	ravinarc011099@gmail.com	7040779413	Anantrao Pawar co	Pune	Civil	BE
17	2021/1/24 5:55:53 PM	bhanganeksha5790@gmail.com		Bhange tamksha Dadasaheb	bhanganeksha5790@gmail.com	7620086808	Anatrav pawar colli	Pune	Civil	BE
18	2021/1/24 6:02:20 PM	poojagavate1234@gmail.com		Gavate Pooja Dnyaneshwar	poojagavate1234@gmail.com	9146979292	APCOER Pune	Pune	Civil	BE
19	2021/1/24 6:05:23 PM	ganes922000@gmail.com		Mahajan ganesh Dagaadu	ganes922000@gmail.com	9156887957	Anantrao Pawar Co	Pune	Civil	BE
20	2021/1/24 6:21:29 PM	Suyoglokhande3@gmail.com		Lokhande suyog uttam	Suyoglokhande3@gmail.com	7745041365	Anantrao pawar col	Pune	Civil	BE
21	2021/1/24 6:39:16 PM	minapokharkar19@gmail.com		Pokharka Mina Laxman	minapokharkar19@gmail.com	9011718193	APCOER	PUNE	Civil	BE
22	2021/1/24 6:41:17 PM	aa797114@gmail.com		Mohammed Adnan Ahmed	aa797114@gmail.com	81496743459	Anantrao Pawar Co	Beed	Civil	BE
23	2021/1/24 7:11:09 PM	swetaghogare393@gmail.com		Ghogare Shweta Sunil	swetaghogare393@gmail.com	9657331006	Anantrao Pawar Co	Pune	Civil	BE
24	2021/1/24 7:17:36 PM	rushiraut01999@gmail.com		Raut Rushikesh Bhalchandra	rushiraut01999@gmail.com	7058232103	APCOER	Pune	Civil	BE
25	2021/1/24 7:57:22 PM	1999gauravkadam@gmail.com		Gaurav Kadam	1999gauravkadam@gmail.com	9767227261	APCOER	Pune	Civil	BE
26	2021/1/24 8:49:22 PM	shubham.gambhire711@gmail.com		Gambhire Shubham	shubham.gambhire711@gmail.com	9423419589	APCOER, PUNE	Pune	Civil	BE
27	2021/1/24 8:53:02 PM	vaishnavkachhavel@gmail.com		Kachhavel vaishnavi chandrashek	vaishnavkachhavel@gmail.com	9623919228	Anantrao pawar col	Pune	Civil	BE
28	2021/1/24 9:00:23 PM	umeshhakim1234@gmail.com		AKIM UMESH SAYAPPA	umeshhakim1234@gmail.com	9518969832	Anantrao pawar col	PUNE	Civil	BE
29	2021/1/24 9:30:08 PM	abhishekjadhav3339@gmail.com		Jadhav Abhishek Sanjivan	abhishekjadhav3339@gmail.com	8788734186	Apcoer	Pune	Civil	BE
30	2021/1/24 9:55:04 PM	rohinee467@gmail.com		Nagarje Rohini dnyandeo	rohinee467@gmail.com	9637569344	Apcoer	Pune	Civil	BE
31	2021/1/24 10:03:44 PM	mihilaveer@gmail.com		VEER NIKHIL ANANDARO	mihilaveer@gmail.com	8889927290	APCOER	Pune	Civil	BE
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 Founder President, Ex. Edu. Minister

Sangram Thopte
 MLA, Executive President

Dr. Bhagyashri Patil
 Hon. Secretary

Dr. S. B. Patil
 Principal

Ref. No. SCSCOE/ 2021 -22/

Date: 23rd November 2021

PERMISSION LETTER

To.
 The Principal,
 Rajgad Dnyanpeeth's
 Shri Chhatrapati College of Engineering
 Dhangwadi. Pune

Subject: Permission for conducting guest lecture on "Design of Rectangular & Square water tank"

Respected Sir,

We would like to conduct a Guest lecture on "Design of Rectangular & Square water tank" for students of an Institute through Civil Engineering department.


The main objective of the program is to provide the knowledge, innovative ideas & novelty to students regarding formwork techniques in Civil engineering field. The guest speakers will be

- Prof. Abhijeet A Galatage Assistant Professor, MIT College of Engineering, Pune

It gives us great pleasure to invite above personals as a guest speakers for above said guest lecture. Kindly, allow us for the Guest lecture and sanction the remuneration amount of Rs.2,000 /-

Thanking You.

Yours truly,


Event Coordinator
 Prof. S. P. Salunkhe




HOD
 Dr. S. S. Sayyed
 Department of Civil Engineering

Remark:

*Allowed to conduct
 1-2021
 2021*



RajgadDnyanpeeth's

SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

S. No. 237, Satara-Pune, NH-1, Dhangawadi, Tal: Bhor, Dist: Pune -412205 (MS), India.

Website: www.rajgad.edu.in, Email Id: sescoc@rajgad.edu.in

Budget for Activities

	Budget For Academic/ Non Academic Activity	Budget per Department	Total Budget of All Department
1	Guest Lecture (GL) (Academician / Industry Expert) 2- subject + 1-Tech + 1- Non Tech = 04 GL/ Sem./ Dept. (3000/- online, 5000/- offline for per GL)	12,000/- online 20,000/- offline	54,000/- online 90,000/- offline
2	Seminar (1Tech seminar /Sem / Dept.) (3000/- online, 5000/- offline per Seminar)	3000/- online, 5000/- offline	15000/- online 25000/- offline
3	Workshop (1 W/S /Sem / Dept.) Min 03/05 Days (9000/- online, 12000/- offline per w/s)	9000/- online, 12000/- offline	45000/- online 60000/- offline
4	Training programs for student (Technical / Non technical) (5 common activity / semester) (3000/- online, 5000/- offline per Training)	Common Activities	15000/- online 25000/- offline
5	Skill development program / Certificate course (1 course /sem / dept.) (50 % of total fees OR Rs. 20000/- which is less)	20000/- online 20000/- offline	20000/- online 20000/- offline
6	Cultural programs (Teachers day /Engineers day/ Dahihandi / Ganesh Ustav and Others)	Common Activities	50000/- offline
7	Training program for Teaching and non teaching staff like FDP / STTP (1No./year for teaching and 2No./ year for non teaching)	15000/- online 15000/- offline	60000/- online 60000/- offline
8	International Conference	Common Activity	50,000/- offline
9	Tech Fest (Quiz/ Paper presentation / Project competition / Robo race tec.)	Common Activities	100000/- offline (Sponsored)
10	Orientation Program / Fresher's party/ fair well	FE -5000/- Dept.-12000/-	17000/- offline
11	Common Activity: 1. Women empowerment 2. IPR	15000/- 5000/- 3000/-	



Rajgad Dnyanpeeth's
**SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF
ENGINEERING**

S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

Webinar On
“CURRENT INDUSTRY TRENDS”

(24th November 2021)

Organized By

**Department of Electronics and
Telecommunication Engineering**

In association with

**Savitribai Phule Pune University
Pune, India**



Rajgad Dnyanpeeth's
**SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF
ENGINEERING**

Gat No. 237, Pune Bangalore Highway, Dhangawadi, Tal – Bhor, Dist- Pune (MH)

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGG

Webinar Report on “Current Industry Trends”

Date: 24/11/2021

1. **Program type:** Webinar
2. **Event Name:** Current Industry Trends
3. **Attendees:** Students and Faculties
4. **Name and Designation of Resource Person :** Mr. Sachin Mali, Program Delivery Manager
5. **Company / Institute of Resource Person:** Tata Consultancy Services, United Kingdom.
6. **Event coordinator:** Prof. R. S. Nipanikar, Prof. P. S. Gham,
7. **Date of Execution:** 24/11/2021
8. **Duration of Event:** 2 Hours
9. **Venue of event / Link:** <https://meet.google.com/pbc-vanq-kpj>
10. **Number of Participants:** 138
11. **Fee details:** Free
12. **Objectives:** The main objective of the program is to guide faculties and students about new trends arise in industry every year.
13. **Outcomes:** It is important for professionals to be familiar with these different trends to improve professional standing and can help one to understand what the potential upgrades are for the industry.
14. **Description (program conduction details) / speaker topic explanation:**
Rajgad Dnyanpeeth's Shri Chhatrapati College of Engineering Dhangwadi, Pune has conducted a webinar of “Current Industry Trends” on 24th Nov 2021 for faculties, TE and BE students to give information about recent industry trends. Some examples are as follows-
 - a) IOT: The really cool thing about IOT is that it's not only changing the way we do business but also the business models we use to do it. For example, pay-per-use models are becoming increasingly popular across all industries as new customer data becomes available.





RajgadDnyanpeeth's

**SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF
ENGINEERING**

Gat No. 237, Pune Bangalore Highway, Dhangawadi, Tal – Bhor, Dist- Pune (MH)

- b) **Machine Learning:-** In addition to shaping your day-to-day interactions with friends on social media, machine learning is also changing the way companies do business with customers. Companies like Google are using machine learning on mobile devices which can continue learning even when offline. The result? Machine learning is reshaping the way businesses interact with their customers in a big way by helping them anticipate and meet customer needs more easily.
 - c) **Virtual reality :** Virtual reality has been a popular component of video games for several years and this trend is continuing to expand. In addition to video games, VR is likely to affect companies across the board as they adopt the technology to help them engage customers more effectively and optimize their sales and marketing efforts. It's also a potentially useful tool for learning and is increasingly being adopted by educational organizations.
 - d) **Touch Commerce:** This is one of the biggest things to hit e Commerce in recent years with purchases of this type expected to increase by 150% this year alone and retailers in almost every industry anticipating an increase in sales directly related to this new technology.
 - e) **Cognitive Technology:** Although cognitive technologies have a broad range of applications, one of the industry sectors most affected by this trend initially will be the software sector. Automated analysis of user data and experiences will be particularly useful for software companies hoping to scale.
- And many more trends explained by resource person.

15. Conclusion: With emerging technologies changing professional industries including banking, eCommerce, healthcare and education, staying up to date on the latest trends will give you a better understanding of your chosen industry and make you a more competitive candidate. Best of all, this knowledge might open up new doors within your field and others.





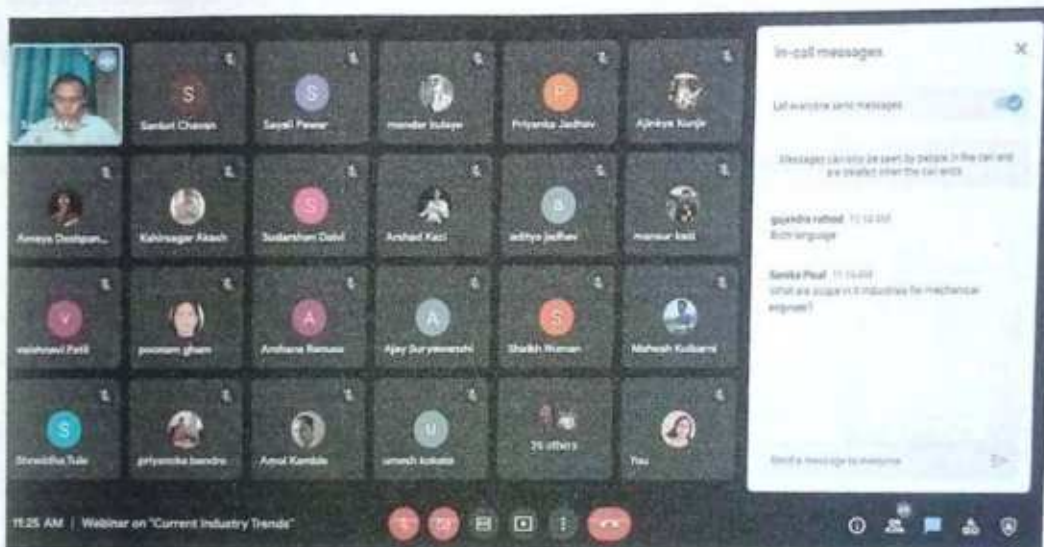
RajgadDnyanpeeth's SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

Gat No. 237, Pune Bangalore Highway, Dhangawadi, Tal – Bhor, Dist- Pune (MH)

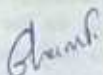
16. Photos with caption

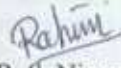



Mr. Sachin Mali guiding students and faculties




Mr. Sachin Mali answering to student's question

 Prof. P. S. Gham
 Event Co-coordinator

 Prof. R. S. Nipanikar
 Event Coordinator

 Prof. T.M. Dudhane
 Head of Department
 Dept. of IT & TE Engineering
 Shri Chh. Shivajiraje College of Engg.
 Dhangawadi, Pune-412206

 Prof. S.B. Patil
 Principal
 Rajgad Dnyanpeeth's
 Shri Chhatrapati Shivajiraje College of Engg.
 Dhangawadi, Pune-412206





RajgadDnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune -412205 (MS),
Website: www.rajgad.edu.in, Email Id: scscoe@gmail.com

Ref. No. SCSOE/ 2021 -22/

Date: 23/11/2021

PERMISSION LETTER

To,
The Principal,
Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering
Dhangwadi, Pune

Subject: Permission for conducting Webinar of "Current Industry Trends"

Respected Sir,

We would like to conduct a webinar on "Current Industry Trends" for faculties and students of our Institute on 24th Nov 2021, by Electronics and Telecommunication Engineering department.

The main objective of the program is to guide faculties and students about new trends arise in industry every year. It is important for professionals to be familiar with these different trends to improve professional standing and can help one to understand what the potential upgrades are for the industry.

The guest speaker will be **Mr. Sachin Mali**, Programme Delivery Manager having 16+ IT industry experience from Tata Consultancy Services, United Kingdom. He has completed BE E & TC from **Dr. Babasaheb Ambedkar marathwada University, Aurangabad**

It gives us great pleasure to invite him as a guest speaker for above said lecture. Kindly, allow us for the webinar and sanction the remuneration amount of Rs. 3000/-.

Thanking You.

Yours truly.

Prof. P. S. Gham

Event Co-Coordinator

Prof. R. S. Nipanikar

Event Coordinator

Prof. T. M. Dudhane

HOD E&TC

Remark:





RajgadDnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhore, Dist: Pune -412205 (MS), India.
Website: www.rajgad.edu.in, Email Id: scscoe@gmail.com

Ref.: RD/SCSCOE/DA/2021-2022/ 04

Date: 23/11/2021

INVITATION LETTER

To,
Mr. Sachin Mali
Program Delivery Manager
Tata Consultancy Services,
United Kingdom.

Subject: Invitation for conducting webinar on "Current Industry Trends" on 24th Nov 2021.

Dear Sir,

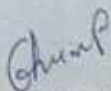
Our department of Electronics and Telecommunication is going to organise a Webinar on "Current Industry Trends" on 24th Nov 2021 from 11.00 am to 12.30pm for faculties and students of the Institute.

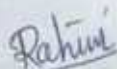
Considering your expertise and experience in the same field, it gives us immense pleasure to invite you as a guest speaker for above said webinar.


Kindly, accept the invitation and acknowledge the same.

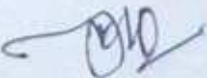
Thanking You.

Yours truly,


Prof. P. S. Gham
Event Co-Coordinator


Prof. R. S. Nipanikar
Event Coordinator


Prof. T. M. Dudhane
Head of Department
Dept. of E & TC Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206


Prof. Dr. S. B. Patil
Principal
Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engg.,
Dhangawadi, Pune-412206





Rohini Nipanikar <rsnipanikar@gmail.com>

Invitation for Webinar of "CURRENT INDUSTRY TRENDS"

3 messages

Tue Nov 23, 2021 at 12:28 PM

Rohini Nipanikar <rsnipanikar@gmail.com>

To: sachin.mali1978@gmail.com

Dear Sir,

Our department of **Electronics and Telecommunication** is going to organise a Webinar on "**CURRENT INDUSTRY TRENDS**" on **24th Nov 2021** for faculties and students of the Institute.

Considering your expertise and experience in the same field, it gives us immense pleasure to invite you as a guest speaker for above said webinar. Attached is the invitation letter and brochure.

Kindly, accept the invitation and acknowledge the same.

Thanking You.

Regards,
Prof. R. S. Nipanikar
Assistant Professor
Electronics and Telecommunication
Shri Chhatrapati Shivajiraje College of Engineering

2 attachments

Invitation Letter.pdf 110K

Brochure.pdf
150K

Tue Nov 23, 2021 at 2:00 PM

Sachin Mali <sachin.mali1978@gmail.com>

To: Rohini Nipanikar <rsnipanikar@gmail.com>

Hello Ma'am

I am glad for the opportunity given by you for presentation of something new to students. I accept the invitation.

Regards,
Mr. Sachin Mali
Program Delivery Manager
Tata Consultancy Services
United Kingdom.





Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering
S.No.237, Dhangwadi, Tal-Bhor, Dist-Pune



DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION

Webinar on "Current Industry Trends"



Speaker:
Mr. Sachin Mali
Programme Delivery
Manager, TCS, UK.

Faculty Coordinators :
Prof. Mrs. R. S. Nipanikar
Prof. Mrs. P. S. Gham

TPO:
Prof. S.D. Pasalkar

Both Students & Faculties can attend the workshop.

Course Content:

1. How to prepare for IT industry?
2. Where students lag at the time of interview?
3. What corporate companies expect from students before and after selection?
4. What you prepare for interview?
5. Selection process of MNC companies.
6. Current IT industry trends.
7. College – industry transitions.

Registration link: <https://forms.gle/ZKVK8rB2xDVYG8Vv8>

Date: 24th Nov 2021

Time: 11 am to 12.30pm

Google meet link: <https://meet.google.com/pbc-vanq-kpj>

E-certificate will be available after successful participation & feedback.



Head of Department

Prof. T. M. Dudhane

Principal

Prof. Dr. Sanjay B. Patil

Rajgad Dnyanpeeth's Shri Chhatrapati Shivajiraje College Of Engineering, organizes Webinar on "Current Industry Trends"

* Required

1. Email *

2. Full Name *

3. Contact Number *

4. College/Institute/Organisation *

5. Staff/Student *

Mark only one oval.

Staff

Student



6. Branch *

7. Class

Mark only one oval.

SE

TE

BE

This content is neither created nor endorsed by Google.

Google Forms



Timestamp	Email Address	Full Name	Contact Number	College/Institute/Organizat	Staff/Student	Branch	Class
11/23/2021 21:33:51	ashad.ashad757@gmail.com	Ashok Ashok	800794000	SCSCE	Staff	Civil Engg	TE
11/23/2021 22:01:41	namabwahakar73@gmail.com	Ashwin Wahakar	885000666	Shri Chhatrapati Shriwa Raj	Student	CS	TE
11/23/2021 22:02:19	akashshinagar237@gmail.com	Ashish Kishor Akash Mahesh	770943208	BHREE CHHATRAPATI B	Student	Computer	TE
11/23/2021 22:02:36	biswapati24@gmail.com	Dipak Narech Shinde	800790290	RDTG	Student	Computer engineering	TE
11/23/2021 22:02:40	veshupati1444@gmail.com	Vishnu Vinayk Pate	709710021	Rajgad Dnyanpeeth's shri	Student	Computer	TE
11/23/2021 22:18:40	ishikings09@gmail.com	BHINDARE SHIHA DLP	807510584	Rajgad dnyanpeeth shri Chh	Student	Computer engineering	TE
11/23/2021 22:30:16	galwadpoos121@gmail.com	Pooja Balkrishna Galwad	844516136	Shri Chhatrapati Shivajiraj	Student	Comp	TE
11/23/2021 22:44:45	pooshahegde7121@gmail.com	Shraddha Pooja Samthral	751757290	Shri Chhatrapati Shivajiraj	Student	Computer Engg	TE
11/23/2021 22:46:04	sonalshinde1@gmail.com	Sonal Shant Shinde	842264904	Shree Chhatrapati Shivaji	Staff	Computer	TE
11/23/2021 22:48:10	rbhaktinagar1701@gmail.com	Rutuja Dattatraya Kumbhar	800481854	Shri Chhatrapati Shivaji Raj	Student	Computer	SE
11/23/2021 22:52:46	vaishnavvedpathak01@gmail.com	Vaishnav Shant Vedpath	749993451	Rajgad college of engineer	Student	Computer engineering	TE
11/23/2021 22:56:13	vidyadevginjar02@gmail.com	Vidya Devginjar	+917489303711	Shree chhatrapati shivaji	Student	Computer engineering	SE
11/23/2021 22:56:20	tejaswini.jankar911@gmail.com	Tejaswini Vijay Jankar	724903513	Rajgad dnyanpeeth techn	Student	Computer	SE
11/23/2021 22:56:31	rupadaman11@gmail.com	Jayesh Rupa Dattatray	800794000	Rajgad dnyanpeeth techn	Student	Computer Engineering	SE
11/23/2021 22:59:39	vaishalgalwad309@gmail.com	Galwad Vaishal Abhashch	888175053	Shri chhatrapati Shivajiraj	Student	SE computer	SE
11/23/2021 23:03:51	sanishhosale1131@gmail.com	Saniket Pradip Shosale	828455651	Rajgad Dnyanpeeth	Student	Computer	SE
11/23/2021 23:07:04	akashgalwad201@gmail.com	Galwad Akshada Nit	800726770	Rajgad Dnyanpeeth techn	Student	Computer	SE
11/23/2021 23:07:08	shreyash288@gmail.com	Shreyesh Jayant Molech	+918370314430	RDTG	Student	Mechanical	SE
11/23/2021 23:46:50	harshada2001pawar@gmail.com	Harshada Vikas Pawar	821057381	Rajgad Dnyanpeeth techn	Student	Mechanical	SE
11/23/2021 23:48:25	yogeshkane500@gmail.com	Yogesh Dattatray Kanak	956105653	Shree Chat. Shivajiraj Co	Student	Mechanical	SE
11/23/2021 23:58:39	pratikdeshmukh005@gmail.com	Pratik Deshmukh	7350493217	Rajgad Dnyanpeeth	Student	Mechanical	SE
11/24/2021 0:05:34	raheemow4@gmail.com	RUTIK GUDAM MORE	8921537344	Rdtg	Student	electronics and telecom	TE
11/24/2021 0:06:19	sohanhale11@gmail.com	Jagan Anand Ustane	+91916104961	RDTG	Student	Mechanical	SE
11/24/2021 0:09:22	harshadshinde9785@gmail.com	Bendal Harshad Vishwas	705765258	Shri chhatrapati shivajiraj	Student	Mechanical	SE
11/24/2021 0:42:03	shahhat206@gmail.com	Shahab Alisha Tajyudin	857932251	Shree Chhatrapati Shivaji	Student	Mechanical	SE
11/24/2021 7:00:58	pawarshri1059@gmail.com	Pawar Chhatrapati	863776984	SCSCE dhargwad	Student	Computer	SE
11/24/2021 8:07:31	padamhale110@gmail.com	MAHESH MANDAPPA PU	+918356967004	Rajgad Dnyanpeeth's shri	Student	Computer	SE
11/24/2021 8:08:47	25deshmukh@gmail.com	Hema Tanaji Deshmukh	7365491827	Rajgad dnyanpeeth technical	Student	EATC	SE
11/24/2021 8:13:00	ajinkyaankur169@gmail.com	Ajinkya Rajendra Kulkarni	7744078150	Shri Chhatrapati Shivajiraj	Student	EATC	SE
11/24/2021 8:15:59	zooyagalwad739@gmail.com	Galwad Pooja Dnyanesh	8695671344	SCSCE	Student	Mechanical	SE
11/24/2021 8:16:11	surayeshshiraj025@gmail.com	Ajay Bhaskar Surayesh	770871795	RDTG SCSCE PUNE	Student	Mechanical	SE
11/24/2021 8:17:07	yashbhosale13@gmail.com	Yash Mohan Bhosale	864140024	Shri Laxmapati Shivaji Raj	Student	Mechanical	SE
11/24/2021 8:17:57	kulkarnimahesh112@gmail.com	Mahesh Tukaram Kulkarni	915838254	Rdtg	Student	Mechanical Engineering	SE
11/24/2021 8:19:00	vikrambhat01@yahoo.com	Vikram	860305423	Rajgad	Student	EATC	SE
11/24/2021 8:21:05	shantiprasad200@gmail.com	Saurabh Dilip Ghadge	9920505084	Rajgad dnyanpeeth techn	Student	Computer Engineering	SE
11/24/2021 8:21:25	shreyashshinde4@gmail.com	Shreyesh Jagannath Terat	915834838	RDTGSCSCE	Student	EATC	SE
11/24/2021 8:25:56	manojpawar4@gmail.com	Puja Ashok Mane	7517204057	SHRI CHHATRAPATI SHI	Student	EATC	SE
11/24/2021 8:27:30	bhishambur2377@gmail.com	Bhishambur Tushar Sankar	820851486	Rajgad dnyanpeeth techn	Student	EATC	SE
11/24/2021 8:30:48	ankitbindas232@gmail.com	Bindar Aniket Govind	9168354962	RD's Shri Chhatrapati shiv	Student	Mechanical	TE
11/24/2021 8:31:22	shivajigalande@rediffmail.com	Shivaji Pandurang Galande	8767393509	Shree Chhatrapati Shivaji	Student	Rajgad college	SE
11/24/2021 8:32:26	amarsakar09@gmail.com	Amar Umkar Asok	70084941	Rajgad dnyanpeeth techn	Student	Mechanical	SE
11/24/2021 8:35:57	mansurkar1994@gmail.com	MANSUR NAJIB KAZI	932513357	Rajgad dnyanpeeth techn	Student	EATC	TE
11/24/2021 8:39:51	ankushavar21@gmail.com	Chavhan Anika Prashant	968180782	Shri chhatrapati shivajiraj	Student	EATC	TE
11/24/2021 8:42:43	chiragpawar49@gmail.com	Chirag Gujar	+918501803344	RDTG	Student	Mech	TE
11/24/2021 8:50:53	manthanpawar7678@gmail.com	Pawar Manthan Kumar	9822583671	Shri Chhatrapati Shivajiraj	Student	EATC	SE
11/24/2021 8:51:29	pratikdeshmukh@gmail.com	Pendekar prakrati neelath	7248802057	Shree chhatrapati shivajiraj	Student	E and I	SE
11/24/2021 9:00:27	amkarsalunke2001@gmail.com	Salunke Omkar Rajaram	9579245171	Rajgad Dnyanpeeth technical	Student	EATC	SE
11/24/2021 9:04:33	bandepritya@gmail.com	Pritya G Bende	800229588	Rdt scsco dhargwad	Staff	Itc	SE
11/24/2021 9:04:39	shindeashish0902@gmail.com	Rashmi Ravindra Shinde	9148732703	SCSCE	Student	Computer	SE
11/24/2021 9:06:48	karandeomkar04@gmail.com	Karande Umkar Santosh	822708713	SCSCE	Student	Mechanical	SE
11/24/2021 9:06:21	tdkarnm01@gmail.com	Todkar Omkar	926797580	Rajgad Dnyanpeeth Techn	Student	Computer	TE
11/24/2021 9:07:47	abassumshah29@gmail.com	Tebassum Firoz Shaikh	9527504702	Rajgad Dnyanpeeth's shri	Student	EATC	SE
11/24/2021 9:08:05	ganeshcopol2002@gmail.com	Papal Ganesh Santosh	7036974129	RDTG'S SCSCE DHARG	Student	Mechanical	SE
11/24/2021 9:08:07	roamshah05384@gmail.com	Shah Noman Shaikh Mar	8865792949	Rajgad dnyanpeeth techn	Student	Mechanical	SE
11/24/2021 9:08:07	anhadzai15000@gmail.com	Ashad Najir Kazi	800767961	Rajgad Dnyanpeeth's shri	Student	EATC	SE
11/24/2021 9:09:02	anhadzai15000@gmail.com	Ashad Najir Kazi	800767961	Rajgad Dnyanpeeth's shri	Student	MECHANICAL	SE
11/24/2021 9:12:12	dnyaneshkar1997@gmail.com	Dnyaneshwar Prakash Kab	6066162150	Rajgad Dnyanpeeth techn	Student	Computer	TE
11/24/2021 9:12:43	shindeashish0902@gmail.com	SHINDE SANDHYA PRAB	8858801028	Rajgad Dnyanpeeth Tech	Student	EATC	SE
11/24/2021 9:14:24	kanadepayal2000@gmail.com	Kanade Payal Chandrak	820013932	Rajgad dnyanpeeth's shri	Student	EATC	SE
11/24/2021 9:15:00	poornakhopade@gmail.com	Poornam Hajaram Khopade	809803662	SCSCE	Student	E & I	SE
11/24/2021 9:15:25	sayal.pawar1221@gmail.com	Sayal Sanjay Pawar	8080199140	RDTG, Dhargwad	Student	Mechanical	SE
11/24/2021 9:15:42	adishalunke301100@gmail.com	Adi Shamrao Salunke	956108036	Shri chhatrapati shivajiraj	Student	Computer	SE
11/24/2021 9:16:12	vaishnavvedpathak01@gmail.com	Vaishnav Shant Vedpath	749993451	Rajgad college of engineer	Student	EATC	SE
11/24/2021 9:16:50	kanadepayal2000@gmail.com	Kanade Payal Chandrak	820013932	Rajgad dnyanpeeth's shri	Student	EATC	SE
11/24/2021 9:16:52	solankar588@gmail.com	Nikhil Dadasolankar	+917620745477	Shri Chhatrapati Shivajiraj	Student	Electronics and Telecomm	SE
11/24/2021 9:18:49	sayalshope196@gmail.com	Sayal Dattatray Khopade	8130061414	SCSCE	Student	EATC	SE
11/24/2021 9:22:03	nahpawar62@gmail.com	Rushikesh Dnyaneshwar F	952253992	RAJGAD DNYANPEETHS	Student	EATC	TE
11/24/2021 9:28:29	archanashete19@gmail.com	Archana Sitaram Ramse	809155149	Shree chhatrapati shivaji	Student	E & I	TE
11/24/2021 9:30:41	ekamshankar110@gmail.com	Swaraj Bhagmeshwar Vrb	952067379	SCSCE	Student	electronics and telecomm	SE
11/24/2021 9:33:19	ekshatagarud3001@gmail.com	Garud Akshada Arif	748632097	Shri shivaji college of engr	Student	EATC	SE
11/24/2021 9:30:55	komaltingre1197@gmail.com	Komal Tingre	8921537344	Rdtg	Student	Mechanical	SE
11/24/2021 9:48:59	nikmore40@gmail.com	Rutik sudam more	8530702510	Rajgad Dnyanpeeth techn	Student	EATC	TE
11/24/2021 9:47:49	poornakhopade7@gmail.com	Poornam Chirag Devkar	9370736437	College	Student	Mechanical	SE
11/24/2021 9:51:52	deepkumbhar019@gmail.com	Kumbhar Deep Laxman	0980676454	Ytp shivrajwadi	Student	Mechanical	SE
11/24/2021 9:52:43	sechinp2017@gmail.com	Sechin	786987135	Rajgad Dnyanpeeth Techn	Student	Electronics & Telecomm	SE
11/24/2021 9:56:19	karikachand977@gmail.com	Karik Ann Jedhar	797242299	SCSCE	Student	Mech	SE
11/24/2021 10:01:25	delvi.sudanshan@gmail.com	Delvi Sudanshan Madhadr	986103661	Rajgad dnyanpeeth college	Student	Computer	SE
11/24/2021 10:02:52	saishalunke10@gmail.com	Saishalunke Salunke	801058041	Shri Chhatrapati Shivajiraj	Student	CSE	SE
11/24/2021 10:03:32	khopadebhagyashree5@gmail.com	Bhagyashree Khopade	890070583	Rajgad dnyanpeeth college	Student	Computer	SE
11/24/2021 10:03:40	saishalunke0705@gmail.com	Saishalunke Salunke	751755341	Shri Chhatrapati Shivaji Raj	Student	Computer	SE
11/24/2021 10:03:59	gauri.salunke1303@gmail.com	Salunke Gevli Dattatray	811200736	Rajgad dnyanpeeth techn	Student	Computer engineering	SE
11/24/2021 10:04:14	harshadshinde79@gmail.com	Kurtale Harshada Bharat	737896007	Sasoo	Student	TE	TE





Date: 22-11-2021

NOTICE

All the Student and faculty members of RD's SCSCOE are informed that, Department of Electronics & Telecommunication Engineering is organizing a webinar on "Current Industry Trends" is scheduled on 24 Nov 2021 at 11.00am on Google meet.

Speaker for the session is Mr. Sachin Mali, Programme Delivery Manager having 16+ IT industry experience from Tata Consultancy Services, United Kingdom.

After Successful completion of the program & submission of feedback, participants will get e-certificates.

Registration Link: <https://forms.gle/ZKVK8rB2xDVyG8Vv8>

Meeting Web- <https://meet.google.com/pbc-vanq-kpj>

Prof. P. S. Gham
Event Co-Coordinator

Prof. R. S. Nipanikar
Event Coordinator

Prof. T. M. Dudhane

HOD

Head of Department
Dept. of E & TC Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Tal: Bhor, Dist: Pune - 412214





Rohini Nipanikar <rsnipanikar@gmail.com>

Invitation for Webinar of "CURRENT INDUSTRY TRENDS"

3 messages

Tue Nov 23, 2021 at 12:28 PM

Rohini Nipanikar <rsnipanikar@gmail.com>

To: sachin.mali1978@gmail.com

Dear Sir,

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Kindly, accept the invitation and acknowledge the same.

Thanking You.

Regards,

Prof. R. S. Nipanikar

Assistant Professor

Electronics and Telecommunication

Shri Chhatrapati Shivajiraje College of Engineering

2 attachments

Invitation Letter.pdf 110K

Brochure.pdf
150K

Tue Nov 23, 2021 at 2:00 PM

Sachin Mali <sachin.mali1978@gmail.com>

To: Rohini Nipanikar <rsnipanikar@gmail.com>

Hello Ma'am

I am glad for the opportunity given by you for presentation of something new to students. I accept the invitation.

Regards,

Mr. Sachin Mali

Program Delivery Manager

Data Consultancy Services

United Kingdom.

Wed Nov 24, 2021 at 3:42 PM

Rohini Nipanikar <rsnipanikar@gmail.com>

To: sachin.mali1978@gmail.com

Dear Sir,

On behalf of the Department of E&TC Engineering of RD's Shri Chhatrapati College of Engineering Dhangwadi, Pune, we wanted to express our appreciation to you for the Webinar on "**CURRENT INDUSTRY TRENDS**" on **24th Nov 2021**. It was extremely informative and we appreciate your personally taking time to provide us with the timely information. Definitely all the participants have benefited from your talk and we are very much thankful to you for making it convenient to be here at our place.

Once again, thank you for making the webinar successful, and we appreciate your continued support in future.

Regards,

Prof. R. S. Nipanikar

Assistant Professor

Electronics and Telecommunication

Shri Chhatrapati Shivajiraje College of Engineering



Rajgad Dnyanpeeth's Shri Chhatrapati Shivajiraje College Of Engineering, organizes Webinar on "Current Industry Trends"

Feedback form for Attendance and Certification Purpose

* Required

1. Email *

2. Full Name *

3. Contact Number *

4. College/Institute/Organisation *

5. Staff/Student *

Mark only one oval.

Staff

Student



6. Branch *

7. SE/TE/BE *

Mark only one oval.

- SE
- TE
- BE
- Others

Feedback Form

- 1- Satisfactory
- 2- Good
- 3- Very Good
- 4- Better
- 5- Excellent

8. Course objectives stated clearly *

Mark only one oval.

	1	2	3	4	5	
Satisfactory	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Excellent

9. How helpful was the webinar for you? *

Mark only one oval.

	1	2	3	4	5	
Satisfactory	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Excellent



10. Overall how would rate the webinar? *

Mark only one oval.

1 2 3 4 5

Satisfactory Excellent

11. This webinar increased my knowledge? *

Mark only one oval.

1 2 3 4 5

Satisfactory Excellent

12. The webinar was well organized? *

Mark only one oval.

1 2 3 4 5

Satisfactory Excellent

13. Any Suggestions

This content is neither created nor endorsed by Google.





Rajgad Dnyanpeeth's

Shri Chhatrapati Shivajiraje College of Engineering

Sr. No. 237, Dhangwadi, Tal. Bhor, Pune, Maharashtra



CERTIFICATE OF PARTICIPATION

This is to certify that,

More Priti Arvind

has successfully attended the **Webinar on "Current Industry Trends"** organized by Department of Electronics & Telecommunication Engineering, Shri Chhatrapati Shivajiraje College of Engineering, Dhangawadi, Pune

on 24th November 2021.

Shamf.

Prof. P. S. Gham
Co-Coordinator

Rahim

Prof. R. S. Nipanikar
Co-ordinator

Prof. T. M. Dudhane

Prof. T. M. Dudhane
HOD, E&TC Engg.

Prof. Dr. S. B. Patil

Prof. Dr. S. B. Patil
Principal





Rajgad Dnyanpeeth's

Shri Chhatrapati Shivajiraje College of Engineering

Sr. No. 237, Dhangwadi, Tal. Bhor, Pune, Maharashtra



CERTIFICATE OF PARTICIPATION

This is to certify that,

Umesh Ramesh Kokate

has successfully attended the **Webinar** on “**Current Industry Trends**” organized by Department of Electronics & Telecommunication Engineering, Shri Chhatrapati Shivajiraje College of Engineering, Dhangawadi, Pune on 24th November 2021.

Prof. P. S. Gham
Co-Coordinator

Prof. R. S. Nipanikar
Co-ordinator

Prof. T. M. Dudhane
HOD, E&TC Engg.

Prof. Dr. S. B. Patil
Principal





Rajgad Dnyanpeeth's
**SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF
ENGINEERING**

S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

Guest Lecture on
**“Rapidly & Gradually Varied
Flow”**

(20th November 2021)

Organized By

Department of Civil Engineering

**Savitribai Phule Pune
University Pune, India**



Rajgad Dnyanpeeth's

Shri Chhatrapati Shivajiraje College of Engineering

S. No. 237, Pune- Bangalore Highway, Dhangawadi, Tal- Bhor, Dist- Pune (M.S)-412206.

REPORT OF GUEST LECTURE ON, "RAPIDLY & GRADUALLY VARIED FLOW"

NAME OF GUEST/EXPERT: Prof D.K. Khopade,

Appearing PhD (Civil Engineering) M.Tech(Hydraulics & Water Resource Engg.) Bharati Vidyapeeth Pune,

FROM: Principal, Shri Chhatrapati Sambhajiraje Polytechnic Dhangwadi, Bhor

TITLE/TOPIC: Expert Lecture on "Rapidly & Gradually Varied Flow"

DAY & DATE: Saturday 20/11/2021

DURATION OF SESSION: 11:00 am to 12:30pm & 1.30pm to 04 pm

PARTICIPANTS PRESENT: 67

CORDINATOR: Prof. S. K. Bhosale, Dept. of Civil Engineering

OBJECTIVE: To provide the information, concept & knowledge to participants regarding Specially Varied Flow.

DESCRIPTION: The Guest of session Prof. D.K.Khopade gives brief idea about Fluid Mechanics. Following point to be covered in session-

1. Importance of Fluid Mechanics in Civil Engineering
2. What is Rapidly & Gradually Varied Flow
3. What is Flow Through Pipes
4. Problems on Rapidly & Gradually Varied Flow
5. Also provide information about importance of fluid mechanics in civil engineering

CONCLUSION: Participants are gets aware about the importance of fluid mechanics

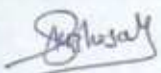
PHOTO DURING SESSION:





Photo No. 1 Prof D. K. Khopade gives the brief information about the fluid mechanics



Photo No. 2 Participants attending the Guest Lecture


Prof S.K. Bhosale
Coordinator


Dr.S.S. Sayyed
HOD


Prof. Dr. S. B. Patil
Principal
Principal
 Rajgad Dnyanpeeth Technical Campus
 Shri Chhatrapati Shivajiraje College of Engineering
 Dhanqawadi, Bhor, Pune- 412 205
 Head of Department
 Dept. of Civil Engineering
 Shri Chh. Shivajiraje College of Engg
 Dhanqawadi, Pune-412206



11/16/21, 3:22 PM

Gmail - Invitation letter for Expert lecture on," Gradually Varied Flow"



Snehal Bhosale <bhosalesnehal120@gmail.com>

Invitation letter for Expert lecture on ," Rapidly & Gradually Varied Flow"

2 messages

Mon, Nov 16, 2021 at 1:17 PM

Snehal Bhosale <bhosalesnehal120@gmail.com>
To: dkkhopade@gmail.com

Respected sir,

Our department of Civil Engineering is going to organise a Expert Lecture on "Rapidly & Gradually Varied Flow" on 20th Nov 2021, Saturday for students of in and outside the Institute. Considering your expertise and experience in the same field, it gives us immense pleasure to invite you as a guest speaker for the above said expert lecture. Kindly, accept the invitation and acknowledge the same. Thank You.

Regards,
Expert Lecture Coordinator
Prof.Snehal Bhosale
SCSCOE,Dhangwadi.
(Mob.No.7709552028)

Mon, Nov 16, 2021 at 2:15 PM

Prof Dnyaneshwar Khopade <dkkhopade@gmail.com>
To: Snehal Bhosale <bhosalesnehal120@gmail.com>

Hello Ma'am

I am glad for the opportunity given by you for presentation of something new to students. I accept the invitation.

Regards

Prof
Dnyaneshwar
Khopade
9921800255



RajgadDnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

DEPARTMENT OF CIVILENGINEERING

Notice on Social Media Date: 17th November 2021.

Greetings to all.....!!

Join us in the Guest Lecture on **"Rapidally & Gradually Varied Flow"**

By Prof. D. K. Khopade (Principal Shri Chhatrapati Sambhajiraje Polytechnic Dhangwadi.) for Students.

Organized by Department of Civil Engg. Of Rajgad Dnyanpeeth's Shri Chhatrapati Shivajiraje College of Engineering, Dhangwadi, Pune, Maharashtra.

On 20/11/2021 at 11.00am to 04.00pm.

Link to Meeting :

<https://meet.google.com/ikz-cxfr-usz>

Stay Home! Stay Safe!

Faculty Coordinator:

Prof. S. K. Bhosale (7709552028)

Head of the Department:

Dr.S.S.Sayyed

Principal:

Prof. Dr. Sanjay B. Patil

Website: www.rajgad.edu.in





Fojgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering, Dhangwadi,
Pune, Maharashtra



presents

Guest Lecture on "Rapidly & Gradually Varied Flow"

For Students



Speaker:
Prof. D.K. Khopade
Professor
Principal SCSP
Dhangawadi.

Faculty Coordinators :
Prof. S. K. Bhosale
(7709552028)

Join us for a discussion on:

- Importance of Fluid Mechanics in Civil Engineering
- What is Rapidly & Gradually Varied Flow
- What is Flow Through Pipes
- Problems on Rapidly & Gradually Varied Flow
- Problems on Gradually Varied Flow

Meeting link: <https://meet.google.com/ikz-cxfn-usz>

Date: 20th Nov 2021, Saturday Time: 11.00 am to 04 pm

Organized by: Department of Civil Engineering

Head of Department
Dr.S.S.Sayed

Principal
Prof. Dr. Sanjay B. Patil





Date: 17/11/2021


DEPARTMENT OF CIVIL ENGINEERING
Guest Lecture on "Rapidly & Gradually Varied Flow"

Schedule of Course/ Program


Day-1: Saturday 20/11/2021

SYLLABUS COVERAGE	
TIME	TOPICS
11:00 am-11:05 am	Introduction of Guest
11:05 am-12:00pm	<ul style="list-style-type: none">➤ Importance of Fluid Mechanics in Civil Engineering➤ What is Gradually Varied Flow
12.00 pm-1.30 pm	Lunch break
1.30 pm-3.15 pm	<ul style="list-style-type: none">➤ Problems on Gradually Varied Flow➤ What is Flow Through Pipes➤ Problems on Gradually Varied Flow
3.15 pm-3.45 pm	Question and answer session
3:45pm – 4:00 pm	Vote of Thanks

- Name of Resource person: Prof. D. K. Khopade (Principal Shri Chhatrapati Sambhajiraje Polytechnic Dhangawdi Bhor.


Prof S. K. Bhosale

Guest Lecture Coordinator


Dr.S.S.Sayyed

Head, Department of Civil Engineering

Head of Department
Dept. of Civil Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



Snehal Bhosale <bhosalessnehal120@gmail.com>**Appreciation letter for Expert lecture on ," Gradually Varied Flow"**

2 messages

Snehal Bhosale <bhosalessnehal120@gmail.com>

Sat, Nov 20, 2021 at 1:17 PM

To: dkkhopade@gmail.com

Respected sir,

On behalf of the Rajgad Dnyanpeeth's Shri Chhatrapati College of Engineering Dhangwadi, Pune, we wanted to express our deep gratitude to you for conduction of Expert lecture on the topic "Rapidly & Gradually Varied Flow" on 20th November 2021. It was really informative and useful. Definitely all the participants have benefited from your talk. We are very much thankful to you for making it convenient to be with us.

Once again, thank you for making the Expert Lecture successful, and we expecting your continues support in future also.

Thank You.
Regards,
Expert Lecture Coordinator
Prof. Snehal Bhosale
SCSCOE, Dhangwadi.
(Mob.No.7709552028)

Prof Dnyaneshwar Khopade <dkkhopade@gmail.com>

Sat, Nov 20, 2021 at 2:15 PM

To: Snehal Bhosale <bhosalessnehal120@gmail.com>

Hello Ma'am

I am glad for the opportunity given by you for presentation of something new to students.

Regards













Prof
Dnyaneshwar
Khopade
9921800255



About this call

People

Info

-  snehal bhosale (You)
-  akshay kolekar
-  dnyaneshwar khopade
-  dnyaneshwar khopade
-  GANESH BUDHE
-  Kartik Tank
-  KETAN JAIN
-  Mayuresh Koli
-  Pratik Mahangare
-  Rutuja Kale
-  Saurabh Kshirsagar
-  Savali Pawar
-  Snehal P. Isai

dnyaneshwar khopade left





Department of Mechanical Engineering

Webinar Report on “Importance of Patent Filing and Registration”

1. **Program type:** Webinar
2. **Event Name:** “Importance of Patent Filing and Registration”
3. **Attendees:** Faculties and students from in and outside the institute.
4. **Name and Designation of Resource Person :** Mr. Ajay Raul,
Patent Agent and Technology consultant
5. **Company / Institute of Resource Person** Bhate & Ponkshe
patent trademark Attorneys
6. **Event coordinator:** Prof. S.D.Thorbole
7. **Day & Date of Execution:** Monday, 19th Nov 2021,
8. **Time:** 3 pm to 5 pm
9. **Duration of Event:** 2 hrs
10. **Venue of event / Link: online link:**
<https://forms.gle/KEf46NXr7YGPOAHA8>
<https://forms.gle/npU19jaamC3xKZjh9>
11. **Number of Participants:** 45
12. **Fee details:** Free
13. **Objectives:** The main objective of the program was to guide faculties and students about how to file patent and details about patent registration. Also guided about How to draft the National Patent and File it.
14. **Outcomes:** All participants understood the importance and procedure about patent filing and registration.





Description (program conduction details) / speaker topic explanation:

Department of Mechanical Engineering, has conducted a webinar of "**Importance of Patent Filing and Registration**" on 19th Nov. 2021 for faculties and students of all branches to give information about "**Importance of Patent Filing and Registration**"

In today's globally competitive environment, patent has placed itself on a pedestal in the context of economic growth and is becoming increasingly important. Patent is the fuel that powers the engine of prosperity, fostering invention and innovation. The increasing significance of intangible assets in the global economy is forcing business and educational organizations to file the patent in more numbers. Patent registration helps in restricting the competition in terms of commercializing the particular invention in the market

Innovative research is a search for new business and strategic techniques and methods. Patent of such innovative research focuses on creating new ideas, analyzing problems, diagnosing them and identifying their causes. Innovative research creates new business solutions, strategies, technologies and processes.

A patent is invaluable to startups and small business entities as they work as bargaining chips for attracting investors and sponsors. Furthermore, granted patents in India improve the recognition and credibility of the inventor or his startup or a company in the market Patents are granted for new, useful inventions, and they will give you the right to prevent others from making, using, or selling your invention.

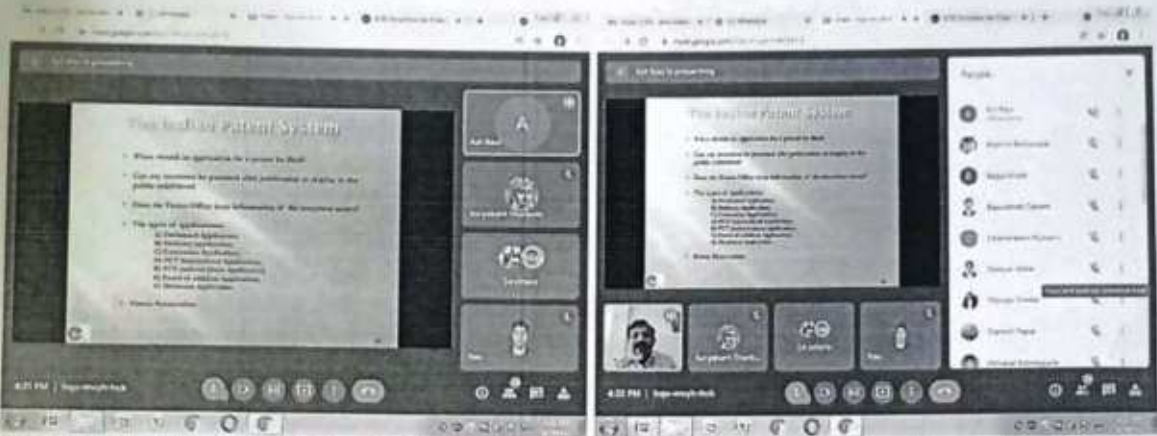
Novelty of a research work is not about you publish a new highest value for a particular properties, example highest strength and etc, but it is about a totally new developed material or method used in the research work.

Conclusion: The Webinar explained Patent registration and filing is important to safeguard a person or company. Without proper safeguard one company's idea can be replicated by another company and can be used for their profit.





Photos with caption



Introduction of Honourable Guest Mr. Ajit Raul Mr. Ajit Raul guiding faculties and students



Question and answers session

S.D. Thorbole

Prof. S.D. Thorbole
 Co-ordinator

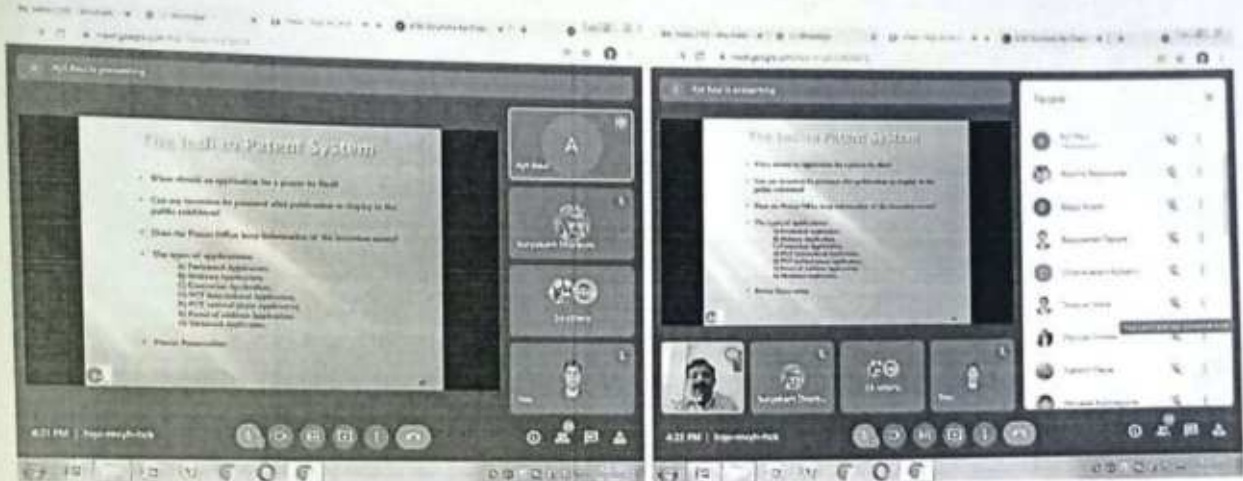


Rao
 HOD

Head of Department
 Dept. of Mechanical Engineering
 Shri Chh. Shivajiraje College of Engg.
 Phangawadi, Pune-412206



Photos with caption



Introduction of Honourable Guest Mr. Ajit Raul

Mr. Ajit Raul guiding faculties and students



Question and answers session

S.D. Thorbole
 Prof. S.D. Thorbole
 Co-ordinator



Saca
 HOD
 Head of Department
 Dept. of Mechanical Engineering
 Shri Chh. Shivajiraje College of Engg.
 Dhangawadi, Pune-412206

Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
 S. No. 237, Satara-Pune, NH-4, Dhangaewadi, Tal: Bhor, Dist: Pune -412205
 (MS), India.

Sr. No.	Name of Student	Attendance
1	ALHAT AKSHAY ANIL	↓
2	AWADE AJAY MANOHAR	P
3	AWADE SWETA SHARAD	
4	BABULSARE AMAR BALASAHEB	P
5	BANDAL ADESH MURLIDHAR	P
6	BANDAL HARSHAD VISHWAS	P
7	BATHE ADITYA NAVNATH	
8	BHORE RAMESHWAR RAJENDRA	
9	BHOSALE AKSHAY ANANDRAO	P
10	BHOSALE PAWAN RAJENDRA	P
11	BHOSALE RANJEET HARIDAS	P
12	BHOSALE RUTUJA DIPAK	P
13	BHOSALE RUTUJA SUNIL	P
14	BHOSALE YOGESH MOHAN	
15	BONDADE AJAY RAJENDRA	P
16	BORANE ANAGHA PUSHPARAJ	P
17	CHAUDHARI RUPESH TANAJI	P
18	CHAVAN ANIKET CHANDRAKANT	
19	CHAVAN ANIKET VIJAY	P
20	CHAVAN OMKAR ROHIDAS	
21	CHAVAN SANKET SANJAY	P
22	DAGADU PRITAM VISHNU	P
23	DALVI SUDARSHAN MACHINDRANATH	P
24	DAMAKLE AVDHUT ANIL	P
25	DESHMUKH PRATIK ANANDRAO	P
26	DEVKAR KOMAL YUVRAJ	P
27	GADHAVE SHITAL VIJAY	P
28	GAIKWAD JALINDAR SURESH	P
29	GAIKWAD PRANALI YADU	P
30	GAIKWAD PRATIK SAMPAT	P
31	GOLGIRI TRIMURTI BABU	
32	GUJAR PRATHAMESH SUNIL	
33	HIREMATH NAGRAJ JAYDEV	P



Sr. No.	Name of Student	Attendance
34	JADHAV AMIT MANGESH	
35	JADHAV VISHAL VIJAY	P
36	JAGDALE VRUSHALI VIVEK	
37	JAGTAP SHANTANU LAXMAN	P
38	JAGTAP SWETAL PRADIP	P
39	KALE OMKAR SAMBHAJI	P
40	KAMBLE PRADIP UTTAM	
41	KAMBLE PRIYANKA RAJESH	P
42	KAMBLE SAHIL VIJAY	P
43	KANTELIYA NIKUNJ RAVI	P
44	KARALE VIPUL VIKAS	
45	KATKAR DNYANESHWAR PRAKASH	P
46	KHAN SHAHRUKH ALIMAHAMMAD	P
47	KONDHALKAR TEJAS KANTARAM	P
48	KOPE GANESH UTTAM	
49	KRISHNAKUMAR T	P
50	LOGADE TUSHAR NANDKUMAR	P
51	MADKAR ANIL ISHWAR	
52	MAHANGARE KUNAL SANTOSH	
53	MALI SURAJ ANKUSH	P
54	MALUSARE KOMAL SHRIRANG	P
55	MALWADKAR RUSHIKESH SHIVAJI	P
56	MANE SHUBHAM KRISHNAT	
57	MANE SWANAND LAXMAN	P
58	MANER ANWAR AKHATAR	P
59	MATKAR ROHAN RAJARAM	R
60	MEMANE ANIKET RAMESH	
61	MORE RUTIK SUDAM	P
62	MUNJE PRADEEPAKUMAR RAMRAO	
63	NIKAM PRAMOD HINDURAO	P
64	PAL PRERNA SOMNATH	
65	PANGARE AKASH SHRIMANT	
66	PANSARE RUSHIKESH RAGHUNATH	P
67	PARIT NANDKUMAR SHIVAJI	
68	PATHAN INAYATTULLA RAHIMATTULLA	P
69	PATIL SHUBHAM SUDESH	
70	PAWAR ABHIJIT PRABHAKAR	P
71	PAWAR ADESH BHAGWAN	



Sr. No.	Name of Student	Attendance
72	PAWAR CHITRALI VIKAS	P
73	PAWAR HARSHADA VIKAS	P
74	PAWAR NIKESH TUKARAM	
75	PAWAR PRANALI SANJAY	
76	PAWAR SAHIL SANJAY	
77	PHALE AKASH BHARAT	P
78	POL DIVYA SANJAY	
79	POTNIS SWANAND YOGESH	
80	PUKALE NANASO DAGADU	P
81	RANANAVARE SIDDHESH VIJAY	
82	RATHOR SUMITKUMAR OMPRAKASH	
83	RAUT VIJAY BALU	
84	SABALE RUPCHAND ANANDRAO	P
85	SALUNKHE ADITI SHAMRAO	
86	SANAS RITESH BHARAT	
87	SANAS YOGESH DATTATRAY	P
88	SATAV KIRAN NANDKUMAR	
89	SAWANT RAVINA SHIVRAM	
90	SHAIKH ALISHA TAJUDDIN	
91	SHAIKH AQUIB SALIM	P
92	SHAIKH NOMAN SHAIKH MAHEMOOD	
93	SHAIKH NURJAHAN AFAJAL	
94	SHAIKH SAIFALI KHAWJADAWOOD	
95	SHINDE OMKAR VITTHAL	P
96	SHINDE SHIVRAJ HARIBHAU	
97	SONAWANE DHANANJAY DATTATRAYA	
98	SONAWANE SAKSHI RAMDAS	P
99	SURVASE BHAGYASHRI NETAJI	
100	TALEKAR OMKAR ASHOK	
101	TALEKAR PRANIT VIJAY	P
102	TANPURE SURAJ RAJENDRA	
103	TARALEKAR SANKET PRAKASH	
104	TARU VAIBHAV ANIL	P
105	TAWARE MAHESH SUDHAKAR	
106	UMRANI SHAKIL GULAB	
107	YADAV OMKAR RAMCHANDRA	P

Prat. Shete S.B.
Coordinator.



APC
Head of Department
Dept. of Mechanical Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



RajgadDnyanpeeth's
**SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF
ENGINEERING**

S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

Webinar ON
**“EMPOWERMENT OF
PROFESSIONAL SKILLS”**

(19th November 2021)

Organized By

Department of Civil Engineering

**Savitribai Phule
Pune University
Pune, India**



DEPARTMENT OF CIVIL ENGINEERING

Webinar on

"EMPOWERMENT OF PROFESSIONAL SKILLS"

Date: 23/11/2021

1. **Program type:** Webinar
2. **Event Name:** "EMPOWERMENT OF PROFESSIONAL SKILLS"
3. **Attendees:** students from inside the institute
4. **Name and Designation of Resource Person:** Mrs. Tusharika Limaye
5. **Company / Institute of Resource Person:** NABHA Power Ltd,
Chandigarh , Punjab
6. **Event coordinator:** Prof. G.S.Yadav
7. **Date of Execution:** 19/11/2021, Friday
8. **Duration of Event:** 11.00am -2.00pm
9. **Venue of event / Link:** <https://meet.google.com/xkx-sctq-tfj>
10. **Number of Participants:** 90
11. **Fee details:** Free
12. **Objectives:**
 - The main objective was to guide about How to write a resume in professional world
 - Also give the knowledge about how to communicate with people in Technical field.





13. Outcomes: The students know the difference between resume & bio-data. Students will learn about the short keys to write a effective resume while applying for job.

14. Description (program conduction details) / speaker topic explanation:

Rajgad Dnyanpeeth's Shri Chhatrapati College of Engineering Dhangwadi, Pune has conducted a Webinar of "EMPOWERMENT OF PROFESSIONAL SKILLS" on 19th November 2021 for students of civil branches to give information about "professional skills development".

Some Technical resume writing & professional skills development knowledge will gain from this webinar.

15. Conclusion: From these professional skills webinar students as well as faculties will learn about how to improve personal development.

The students learnt about what we have to do & don't while writing a resume for interview preparation





16. Photos with caption

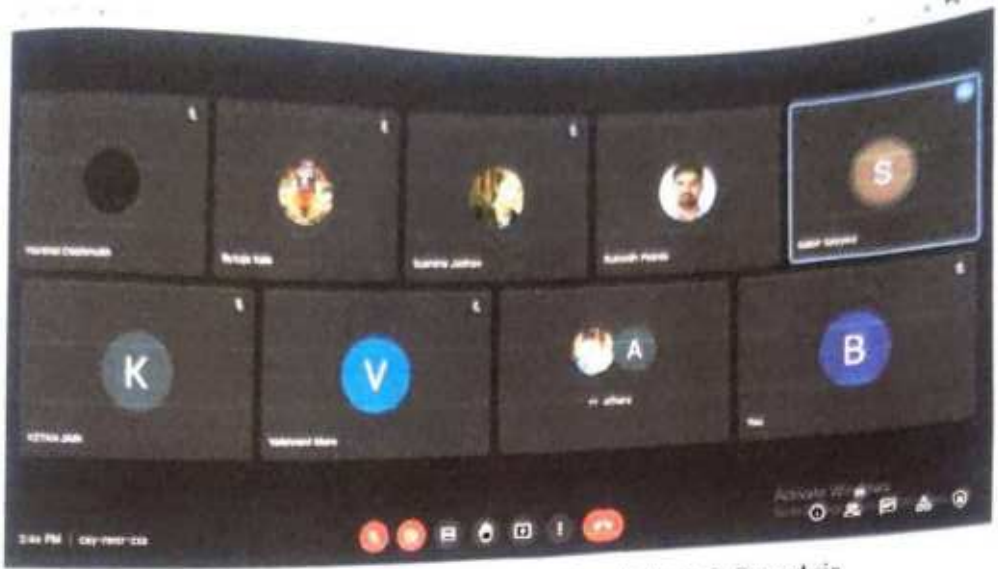


**Introduction of Mrs. Tusharika Limaye Mam given
By Prof. G. S. Yadav**

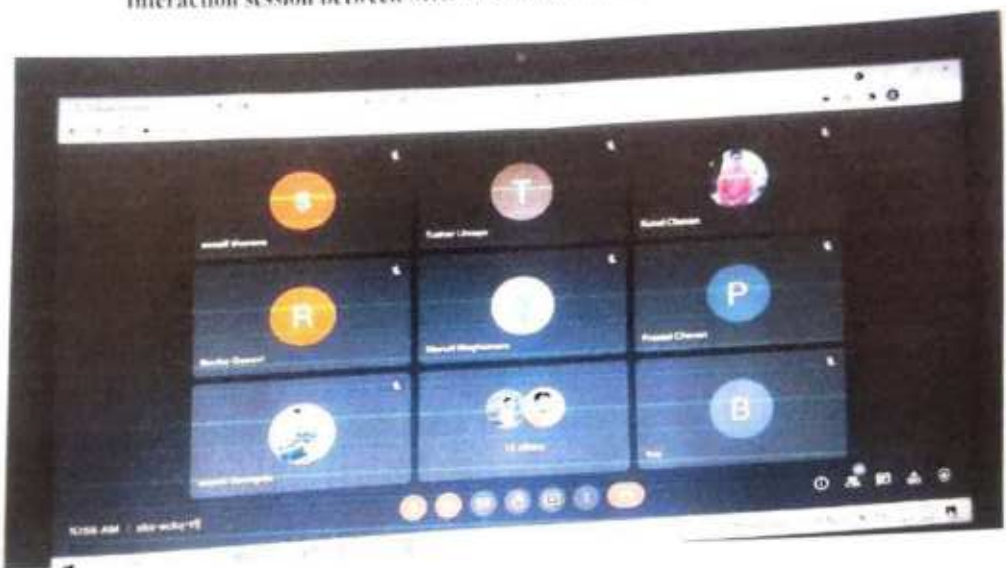


Mrs. Tusharika Mam guiding students





Interaction session between Mrs. Tusharika Mam & Dr. S. S. Sayyed sir



Vote of thanks given by Prof. G. S. Yadav

G. S. Yadav

Prof. G.S.Yadav

Coordinator



S. S. Sayyed

Prof. Dr. S. S. Sayyed

Head, Dept. of Civil Engg.

Head of Department
 Dept. of Civil Engineering
 Shri Chh. Shivaji Raj College of Engg.
 Dhangawadi, Pune-412206

S. B. Patil

Prof. Dr. S. B. Patil

Principal,

RD'S SCSECOE, PUNE
 Rajgad Dnyanpeeth's
 Shri Chhatrapati Shivaji Raj College of Engg.
 Dhangawadi, Pune-412206

Anantrao Thopte
Founder President, Ex. Edu. MinisterSangram Thopte
M.A., Executive PresidentDr. Bhagyashri Patil
Hon. SecretaryDr. S. B. Patil
Principal

Ref. No. SCSCOE/ 2021 -22/ 222

Date: 18th November 2021**PERMISSION LETTER**To,
The Principal,
Rajgad Dnyanpeeth's
Shri Chhatrapati College of Engineering
Dhangwadi, Pune**Subject:** Permission for conducting *webinar* on "Empowerment of Professional skills"

Respected Sir,

We would like to conduct a *webinar* on "Empowerment of Professional skills" for students of an Institute through Civil Engineering department.

The main objective of the program is to provide the knowledge regarding professional skills in Civil engineering field. The guest speakers will be


Tusharika Madhav Limaye

M.A. M. Ed. DSM.(30 years experience)

It gives us great pleasure to invite above personals as a guest speakers for above said Seminar. Kindly, allow us for the Seminar and sanction the remuneration amount of Rs. 3,000 /-

Thanking You.

Yours truly,


Event Coordinator
Prof. G.S.Yadav
HOD

Dr. S. S. Sayyed

Department of Civil Engineering

Remark:

*Allowed to pay
to 3000/-**20/11/2021**18/11/2021**18/11/2021*



Shri Chhatrapati Shivaji Maharaj Chhatrapati College of Engineering, Dhangwadi, Pune,
Maharashtra

Rajgad Dnyanpeeth's



presents

"EMPOWERMENT OF PROFESSIONAL SKILLS"

Speaker:

Mrs. Tusharika

Madhav Limaye

Member of board
of studies, Social
worker

For Students

Join us for a discussion on:

- How to write Resume/CV
- Discussion on difference between Resume, CV & Bio data
- How to Face interview situation
- What we have to DO & DO NOT while writing a Resume
- Showing sample Resume/CV for students future references.

worker

link to join lecture: <https://meet.google.com/xkx-sctq-tfj>

Date: 19th Nov. 2021, Friday

Time: 11.00 am to 02.00 pm

Faculty Coordinators :

Prof. G.S.Yadav

(9769173372)

Organized by: Department of Civil Engineering

Head of Department
Prof. Dr. S. S. Sayyed

Principal
Prof. Dr. Sanjay B. Patil





RajgadDnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist. Pune

DEPARTMENT OF CIVIL ENGINEERING

Notice on Social Media

Date: 17th November 2021.

Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

DEPARTMENT OF CIVIL ENGINEERING

Invitation for Webinar

All students are hereby informed that,

Webinar on "**Empowerment of professional skills**" By **Tusharika Limaye**

Lecture is arranged on **19th November 2021 at 11am.**

Webinar will be conducted through online mode only.

Link will be share before start the session.

All are requested to attend the session without fail.

To attend the session contact to coordinator

Prof.G. S.Yadav
(Event coordinator)
(Mobile No: 9769173372)

Dr. S. S. Sayad
Head of Department
(Civil engineering)

Prof. Dr. S. B. Patil
Principal
RD's SCSCOE, pune
Website: www.rajgad.edu.in

Link to join lecture

To join the video meeting, click this link: <https://meet.google.com/xkx-sctq-tfj>
Otherwise, to join by phone, dial +1 347-696-8220 and enter this PIN: 970 956 294#
link for join Webinar on "**EMPOWERMENT OF PROFESSIONAL SKILLS**"





RajgadDnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara Pune, NH 4, Dhangawadi, Tal. Bhor, Dist. Pune

DEPARTMENT OF CIVIL ENGINEERING

Date: 17/11/2021

NOTICE

All students of civil engineering department are hereby informed that, Webinar on "Empowerment of Professional skills" is arranged on 19th November 2021 at 11 am. Webinar will be conducted through online mode only and link to attend the session will be share before start the session. All are requested to attend the session without fail.

Prof. G.S. Yadav
Co-coordinator



Prof. Dr. S. S. Sayyed
Head, Dept. of Civil Engineering

Head of Department
Department of Civil Engineering
Shri Chhatrapati Shivaji Rajgad Dnyanpeeth's College of Engg.
Dhangawadi, Pune-422206



Date: 17/11/2021

DEPARTMENT OF CIVIL ENGINEERING
Webinar on **"Empowerment of professional skills"**

Schedule of Program

Day-1: Friday 19/11/2021

SYLLABUS COVERAGE	
TIME	TOPICS
11:00 am-11:05 am	Introduction of Guest
11:05 am-11:10 am	Head of department introduced to guest
11:10 am-1:30 pm	Lecture on writing skill for resume
1:30 pm – 1:45pm	Lecture on how to improve communication skill
1:45 pm- 1:55pm	Question and answer session
1:55pm – 2:00 pm	Vote of Thanks

- Name of Resource person: Mrs. Tusharika Limaye

Prof. G.S. Yadav
Event Coordinator



Prof. Dr. S. S. Sayyed
Head, Department of Civil Engineering

Head of Department
Department of Civil Engineering
Shri Chhatrapati Shivajiraje College of Engineering
Dhargawadi, Pune-412206



Rajgad Dnyanpeeth's

Shri Chhatrapati Shivajiraje College of Engineering

Approved by AICTE, New Delhi, Recognized by Govt. of Maharashtra and Affiliated to Savitribai Phule Pune University, Pune (ID. PUPN/Engr./376/2009), DTE CODE: EN6124, AISHE CODE: C-41588



Since 1972

Anantnrao Thopte
Founder President, Ex. Edu. Minister

Sangram Thopte
MLA, Executive President

Dr. Bhagyashri Patil
Hon. Secretary

Dr. S. B. Patil
Principal

Ref.: RD/SCSCOE/DA/2021-2022/222

Date: 16/11/2021

INVITATION LETTER

To,
Tusharika Madhav Limaye
M.A. M. Ed. DSM.

Subject: Invitation for conducting *webinar* on "Empowerment of Professional skills" on 18th November 2021 at 11.00 am.

Dear Madam,

Our department of Civil Engineering is going to organise *webinar* on "Empowerment of Professional skills" on 19th November 2021, Friday for students of in and outside the Institute.

Considering your expertise and experience in the same field, it gives us immense pleasure to invite you as a guest speaker for above said seminar.

Kindly, accept the invitation and acknowledge the same.

Thanking You.

PROF. G.S. YADAV
Seminar Cordinator

Prof. Dr. S. S. Sayyed
Head, Department of Civil
Engineering

Prof. Dr. S. B. Patil
Principal
RD's SCSCOE Pune





Ref.: RD/SCSCOE/DA/2021-2022/222

Date: 19/11/2021

APPRECIATION LETTER

To,

Tusharika Madhav Limaye

M.A. M. Ed. DSM

On behalf of the Rajgad Dnyanpeeth's Shri Chhatrapati shivajiraje College of Engineering Dhangwadi, Pune, we wanted to express our deep gratitude to you for conduction of Webinar on "Empowerment of Professional skills" on 19th November 2021. It was really informative and useful. Definitely all the participants have benefited from your talk.

We are very much thankful to you for making it convenient to be with us.

Once again, thank you for making the webinar successful, and we expecting your continues support in future also.

Your's truly,

Prof. G.S. Yadav

Event coordinator

Prof. Dr. S. S. Sayyed

Head,

Department of Civil Engineering

Prof. Dr. S. B. Patil

Principal

RD's SCSCOE Pune



Invitation letter for Webinar on," Empowerment of professional skills"

3 messages

GeetanjaliYadav <ygeetanjali21@gmail.com>

To: TusharLimaye <tushar.limaye0226@gmail.com>

18 November 2021 at 15:08

Respected Madam,

Our department of Civil Engineering is going to organize a Webinar on "Empowerment of professional skills" on 19th Nov 2021, Friday for students of inside the Institute.

Considering your expertise and experience in the same field, it gives us immense pleasure to invite you as a guest speaker for the above said webinar.

Kindly, accept the invitation and acknowledge the same.

Thank You.

Regards,

Webinar Coordinator

Prof. G. S. Yadav

SCSCOE, Dhangwadi.

Mob No. 9769173372

Prof. G. S. Yadav

SCSCOE, Dhangwadi.

(Mob. No. 9769173372)



Invitation letter.jpg
196K

TusharLimaye <tushar.limaye0226@gmail.com>

To: GeetanjaliYadav <ygeetanjali21@gmail.com>

18 November 2021 at 16:56

I shall be glad to conduct the lecture. Hoping for a long time association with your college.

Thank you

Tusharika



10:56AM

Gmail

Thanking letter for Webinar on," Empowerment of professional skills"
1 messages

GeetanjaliYadav<ygeetanjali21@gmail.com

20 November 2021 at 10:50

To: TusharLimaye<tushar.limaye0226@gmail.com>

RespectedMadam,

On behalf of the Rajgad Dnyanpeeth's Shri Chhatrapati College of Engineering Dhangwadi, Pune, we wanted to express our deep gratitude to you for conduction of Webinar on "**Empowerment of professional skills**" on 19th Nov2022. It was really informative and useful. Definitely all the participants have benefited from your training. We are very much thankful to you for making it convenient to be with us. Once again, thank you for making the webinar successful, and we expecting your continued support in future also.

ThankYou.

Regards,
Webinar Coordinator
Prof. G.S.Yadav
SCSCOE, Dhangwadi.
(Mob.No.976917372)

Prof. G.S.Yadav
SCSCOE,Dhangwadi.
(Mob.No.9769173372)

Appreciation letter.jpg
114K



List Attendee

Sr. No.	Name of Participant(Surname- First Name- Middle Name)	Email Id.	Mobile Number	City	State	Branch	Class
1	Ansari Masaraf Hasmat	hasmatans278@gmail.com	9657355112	Pune	Maharashtra	Civil	SE
2	Bansode Rushikesh Shankar	rushikar300@gmail.com	9881160539	Pune	Maharashtra	Civil	SE
3	Bharekar Manavi Manohar	manubharekar98765@gmail.com	9096369394	LATJUR	Maharashtra	Civil	SE
4	Bhokare Harshal Prakash	bhokareharsh235@gmail.com	8999001893	Bhor	Maharashtra	Civil	SE
5	Bhosale Prajwal Santosh	prajwalsantosh1@gmail.com	8605578710	Satara	Maharashtra	Civil	SE
6	Bodare Kaushub Mohan	kaushubodare265@gmail.com	9503318847	Bhor	Maharashtra	Civil	SE
7	Charegaonkar Pratik Shailendra	charegaonkarpratik6@gmail.com	7249177606	Satara	Maharashtra	Civil	SE
8	Ghone Priyam Rohidas	prityghone@gmail.com	8180968960	bhor	maharashtra	Civil	SE
9	Jadhav Anil Naganath	aniljadhav528@gmail.com	7972952300	Satara	Maharashtra	Civil	SE
10	Lagad Rajkumar Gajanan	rajulagadgajanan@gmail.com	8263065084	Satara	Maharashtra	Civil	SE
11	Sable Vijaya Rohidas	vijayasable@gmail.com	9922090116	Bhor	Maharashtra	Civil	SE
12	Thorave Sonali Mahadev	thoravesonali173@gmail.com	8380830020	PUNE	Maharashtra	Civil	SE
13	Tupe Sandesh Ashok	sandyst2837@gmail.com	9850079005	Pune	Maharashtra	Civil	SE
14	Valte Yuvraj Jotiram	valteyuvvi212@gmail.com	9762054917	Bhor	Maharashtra	Civil	SE
15	Kendre Sainath Terao	sainkendre875@gmail.com	9673382766	Shirwal	Maharashtra	Civil	SE
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17	Olekar Prakash Dnyaneshwar	prakashdo@gmail.com	7400389184	Mumbai	Maharashtra	Civil	SE
18	Pangare Megha Rajendra	meghapangare256@gmail.com	9075018977	Pune	Maharashtra	Civil	SE
19	Pisal Sanika Arun	sanikapisal555@gmail.com	8421610930	Pune	Maharashtra	Civil	SE
20	Rajiwade Ketan Narayan	ketan2910@gmail.com	8830494962	Pune	Maharashtra	Civil	SE
21	Ranjane Sandhya Sanjay	sandhyaranjane1234@gmail.com	7769899679	Pune	Maharashtra	Civil	SE
22	Powar Namdev Timanna	namdevpower@gmail.com	9834966393	Pune	Maharashtra	Civil	SE
23	Salekar Omkar Rajendra	omkarfoodie233@gmail.com	9975656735	nanled	Maharashtra	Civil	SE
24	Shinde Sunanda Hanumant	sunanda2021@gmail.com	7447608749	Dhanga	Pune	Civil	SE
25	Bhandalkar Puja Mansing	poorambhandalkar12@gmail.com	7887999524	Dhanga	Maharashtra	Civil	TE
26	Bhilare Saurabh Maruti	saurabhbhilare23@gmail.com	7768877198	Pune	Maharashtra	Civil	TE
27	Budhe Ganesh Dnyandev	ganeshbudhe@gmail.com	9.19E+11	Pune	Maharashtra	Civil	TE
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29	Gujar Amol Rajendra	gujaramol58@gmail.com	8237173887	Auray	Maharashtra	Civil	TE
30	Jadhav Shital Subhash	shital564@gmail.com	8796616174	Kenjal	Maharashtra	Civil	TE
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34	Koli Mayuresh Sanjay	mayureshak2001@gmail.com	9623065359	Belhad sa	Maharashtra	Civil	TE
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37	Lokhande Vaibhav Dilip	vaibhavl2010@gmail.com	7040455170	Shirwal	Maharashtra	Civil	TE
38	Madgude Sanket Rajaram	sanketm30@gmail.com	7774909811	Pune	Maharashtra	Civil	TE



39	Mohite Omkar Sambhaji	omkarmohites88@gmail.com	9767320431	Pune	Maharashtra	Civil	TE
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48	Atharva Kirve	atharvakirve12345@gmail.com	7218695405	Lonand	Maharashtra	Civil	TE
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51	Barge Rutuja Nandkumar	rutubarge663@gmail.com	9307852663	Pune	Maharashtra	Civil	TE
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53	Chavan Kunal Balasaheb	kunalb8@gmail.com	9096161950	Pune	Maharashtra	Civil	TE
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57	Chavan Shubham Shivaji	shubhuchavan272@gmail.com	9890184081	Bhor	Maharashtra	Civil	TE
58	Chavare vikas baburao	vikaschavare88@gmail.com	8850159917	Bhor	Maharashtra	Civil	TE
59	Deshpande Harshad Anand	harshadeshpande20@gmail.com	8888254098	Pune	Maharashtra	Civil	TE
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63	Kokare Yogita Rajendra	kokareyogita22@gmail.com	9011376080	Bhor	Maharashtra	Civil	TE
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66	Kunjir Abhijit Kisan	kkabhijit1999@gmail.com	9921025424	Pune	Maharashtra	Civil	TE
67	Kunjir Abhishek Vikas	abhikunjir8888@gmail.com	9963258888	Ahmadnagar	Maharashtra	Civil	TE
68	Kurale Vijaya Shrirang	vijayakurale5822@gmail.com	9748255822	Katraj	Maharashtra	Civil	BE
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73	Patil Utkarsh Balaso	utkarshpatil55@gmail.com	7036846255	Wai	Maharashtra	Civil	BE
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75	Pawar Pravin Prakash	ppawar09@gmail.com	8746325841	Islampur	Maharashtra	Civil	BE
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83	Valkunde Vishal Jaywant	valkundejaba07@gmail.com	8552467913	Shirwal	Maharashtra	Civil	BE
84	Wankhede Priti Vishwambar	pritiwankhede16@gmail.com	8746821973	Satara	Maharashtra	Civil	BE
85	Yadav Sandesh Sharad	yadavsh31@gmail.com	9535617289	Pune	Maharashtra	Civil	BE
86	Zagade Rohit Tukaram	rrohita1998@gmail.com	7463671998	Pune	Maharashtra	Civil	BE
87	Chavan Chaitanya Subhash	chchavan16@gmail.com	9437863141	Pune	Maharashtra	Civil	BE
88	More Rushikesh Karbhanjan	more.rushikesh2334@gmail.com	7845632334	Dhule	Maharashtra	Civil	TE
89	Shinde Sonam Subhash	sonushinde2255@gmail.com	8845472255	Dhule	Maharashtra	Civil	TE
90	Taru Sachin Ashok	sachinuet99@gmail.com	9763648215	Pune	Maharashtra	Civil	TE





RajgadDnyanpeeth's
**SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF
ENGINEERING**

S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

Guest lecture On
"Design of Steel Structure"

(18th November 2021)

Organized By

Department of Civil Engineering

**SavitribaiPhule Pune
University Pune, India**

**DEPARTMENT OF CIVIL ENGINEERING****ACTIVITY REPORT****On "Design of Industrial Steel Structure"**

Date: 18/11/2021

1. **Program type:** Expert Lecture
2. **Event Name:** Design of Industrial Steel Structure
3. **Attendees:** Civil Engineering Students
4. **Name and Designation of Resource Person :** Prof A.P.Khatri
5. **Company / Institute of Resource Person:** TSSM'S BSCOER,PUNE
6. **Event coordinator:** Prof.S.R.Sutar
7. **Date of Execution:** 18/11/2021
8. **Duration of Event:** 10.30 am onwards
9. **Venue of event / Link:** <https://meet.google.com/csy-rwxr-zxa>
10. **Number of Participants:** 50
11. **Fee details:** Free
12. **Objectives:** The proposed course provides basic understanding about based Design of Steel Structure. Steel structure is a metal structure which is made of structural components connects with each other to carry loads and provide full rigidity. Because of the high strength grade of steel, this structure is reliable and requires fewer raw materials than other types of structure like concrete structure and timber structure.
13. **Outcomes:** Students will be able to know New Techniques in Steel Structure



14. Description (program conduction details) / speaker topic explanation:Rajgad Dnyanpeeths Shri Chaatrapati College of Engineering Dhangawadi,Pune has conducted an expert lecture of “Design Of steel Structure”. steel structures is used for almost every type of structure including heavy industrial building, high-rise building, equipment support system, infrastructure, bridge, tower, airport terminal, heavy industrial plant, pipe rack, etc.

15.Conclusion: Students are able to take the advantages Steel structure which includes the ability to collect information over designs.

16.Photos with caption:



Prof. S. Sutar
Coordinator

Prof. Dr. S. S. Sayyed
Head, Dept. of Civil
Engg.

Prof. Dr. S. B. Patil
Principal,
RD's SCSCOE, Pune



Head of Department
Dept. of Civil Engineering
Shri Chh. Shivajiraje College of Engg
Dhangawadi, Pune-412206

Principal
Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engg.,
Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering, Dhangwadi,
Pune, Maharashtra



presents

Guest Lecture on "Design of Industrial Steel Structure"

For Students



Speaker:
Prof A.P.Khatri
Assi.Professor,
TSSM,JSPM Pune

Join us for a discussion on:

- Introduction of Steel Structure
- Uses of steel structure
- Introduction of connection
- Designs of steel member
- Practical examples of steel structure

Registration link: <https://forms.gle/cXWBAUCiBQBZpdGy5>

Date: 18th Nov. 2021, Thursday **Time: 11.00 am to 04 pm**

Faculty Coordinators :

Prof. S. S.Sutar
(9096246540)

Organized by: Department of Civil Engineering

Head of Department
Prof. Dr. S. S. Sayyed



Principal
Prof. Dr. Sanjay B. Patil



Date: 18/11/2021

DEPARTMENT OF CIVIL ENGINEERING
Seminar on "Design of steel structure"

Schedule of Course/ Program

Day-1: Thursday 18/11/2021

SYLLABUS COVERAGE	
TIME	TOPICS
11:00 am-11:05 am	Introduction of Guest
11:05 am-12:00pm	➤ Introduction of DSS ➤ Diff Between Steel and RCC structures
12.00 pm-1.30 pm	Lunch break
1.30 pm-3.00 pm	➤ Working and Limit State method ➤ Tension member and compression Member ➤ Practical Work DSS
3:00 pm-3:15 pm	Feedback link Practical Work related to DSS
3.15 pm-3.45 pm	Question and answer session
3:45pm – 4:00 pm	Vote of Thanks

- Name of Resource person: Prof A.P.Khatri, Assistant Professor, TSSM's,JSPM,college of Engineering,Pune

Prof. S. R. Sutar
Seminar Coordinator

Prof. Dr. S. S. Sayyed
Head, Department of Civil Engineering



Head of Department
Dept. of Civil Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



RajgadDnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhore, Dist: Pune

DEPARTMENT OF CIVIL ENGINEERING

Notice on Social Media Date: 15th November 2021.

Greetings to all.....!!

Join us in the live guest/expert session on '**DESIGN OF INDUSTRIAL STEEL STRUCTURES**'
for both Students and Faculties.

Organized by Department of Civil Engineering of Rajgad Dnyanpeeth's Shri Chhatrapati Shivajiraje
College of Engineering, Dhangawadi, Pune, Maharashtra.

Dated on 18th November 2021.

Faculty Coordinators:
Prof. Shrikant R. Sutar (9096246540)

Principal:
Prof. Dr. Sanjay B. Patil

Website: www.rajgad.edu.in





RajgadDnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

DEPARTMENT OF CIVIL ENGINEERING


Date: 15th November 2021.

NOTICE

All students of civil engineering department are hereby informed that, guest/expert session on 'Design of Industrial Steel Structures' is arranged on 18th November 2021. Guest/expert session will be conducted through online mode only and link to attend the session will ^{be} share to all very soon. All are requested to attend the session without fail.


Coordinator




Head of the Department:
Head of Department
Dept. of Civil Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



Anantrao Thopte
Founder President, Ex. Edu. Minister

Sangram Thopte
MLA, Executive President

Dr. Bhagyashri Patil
Hon. Secretary

Dr. S. B. Patil
Principal

Ref. No. SCSCOE/ 2021 -22/

Date: 15th November 2021

PERMISSION LETTER

To,
The Principal,
Rajgad Dnyanpeeth's
Shri Chhatrapati College of Engineering
Dhangwadi, Pune

Subject: Permission for conducting guest lecture on "Design of Industrial Steel Structures"

Respected Sir,

We would like to conduct a guest lecture on "Design of Industrial Steel Structures" for faculties and students of Civil Engineering department.

The main objective of the program is to provide the knowledge, design aspects & novelty to faculties and students regarding industrial steel structures.

The guest speaker will be **Prof. A. P. Khatri** who is a noted and renowned academician having **M. Tech and Ph. D (pursuing) in Civil Engineering**. He is having more than **19 years** of vast teaching and industry experience.


It gives us great pleasure to invite him as a guest speaker for above said lecture. Kindly, allow us for the technical session and sanction the remuneration amount of Rs. 2000/-

Thanking You.
Yours truly.


Event Coordinator

Permitted
12/10
15/11/2021
Rs 2000 - Remuneration




HOD

Head of Department
Dept. of Civil Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's

Shri Chhatrapati Shivajiraje College of Engineering

Approved by AICTE, New Delhi, Recognized by Govt. of Maharashtra and Affiliated to Savitribai Phule Pune University, Pune (ID. PU/PN/Engg./376/2009), DTE CODE: EN6324, AISHE CODE : C-41588



Since - 1972

Anantrao Thopte
Founder President, Ex. Edu. Minister

Sangram Thopte
MLA, Executive President

Dr. Bhagyashri Patil
Hon. Secretary

Dr. S. B. Patil
Principal

Ref.: RD/SCSCOE/DA/2021-2022/220

Date: 16/11/2021

INVITATION LETTER

To,
Prof. A. P. Khatri
Associate Professor,
Dept. of Civil Engineering,
TSSM's, BSCOER, Pune

Subject: Invitation for conducting Guest/Expert Session on “Design of Industrial Steel Structures” on 18th November 2021 at 10.30 am.

Dear Sir,


Our department of Civil Engineering is going to organise Guest/Expert Session on “Design of Industrial Steel Structures” on 18th November 2021 at 10.30 am for faculties and students of Civil Engineering Department.

Considering your expertise and experience in the same field, it gives us immense pleasure to invite you as a guest/expert speaker for above said session.

Kindly, accept the invitation and acknowledge the same.

Thanking You.


Prof. S. R. Sutar
Coordinator


Dr. S. S. Sayyed
Head
Head of Department
Dept. of Civil Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206


Prof. Dr. S. B. Patil
Principal
Principal
Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engg.
Dhangawadi, Pune-412206





Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering

Approved by AICTE, New Delhi, Recognized by Govt. of Maharashtra and Affiliated to Savitribai Phule
Pune University, Pune (ID. PU/PN/Engg./376/2009), DTE CODE: EN6324, AISHE CODE : C-41588



Anantrao Thopte
Founder President, Ex. Edu. Minister

Sangram Thopte
MLA, Executive President

Dr. Bhagyashri Patil
Hon. Secretary

Dr. S. B. Patil
Principal

Ref.: RD/SCSCOE/DA/2020-2021/225

Date: 18/11/2021

APPRECIATION LETTER

To,
Prof. A. P. Khatri,
Associate Professor,
Dept. of Civil Engineering,
TSSM's, BSCOER, Pune

On behalf of the Rajgad Dnyanpeeth's Shri Chhatrapati College of Engineering Dhangwadi, Pune, we wanted to express our deep gratitude to you for conduction of guest/expert session on the topic "Design of Industrial Steel Structures" on 18th November 2021. It was really informative and useful. Definitely all the students & faculties have benefited from your talk.

We are very much thankful to you for making it convenient to be with us.

Once again, thank you for making the guest/expert session successful, and we expecting your continuous support in future also.

Your's Trully,


Coordinator


Head

Department of Civil Engg
Head of Department
Dept. of Civil Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206


Prof. Dr. S. B. Patil

Principal
Principal
Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engg.
Dhangawadi, Pune-412206





Rajgad Dnyanpeeth's

SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

Gat No. 237, Pune Bangalore Highway, Dhangawadi, Tal - Bhor, Dist- Pune (Maharashtra)

Ref. No. RD's /SCSCOE/CIVIL/2021-22/

Date-18/11/2021

Subject - Regarding honorarium to resource person.

The department of civil engineering organized 'guest/expert session' on "Design of Industrial Steel Structures" on dated 18th November 2021. For this session the Prof. A. P. khatri sir, from TSSM's BSCOER, Pune is available as a 'Resource Person'. So we request to sanction and issue the said honorarium of **Rs 2000 /- only** to below mention details.

Details are given below-

Sr. no	Name of Expert	Bank	Account No.	IFSC
1	Prof. A. P. Khatri	IDBI Bank, Gujrat Colony, Vanaz corner, Kothrud, Pune	0653104000034690	IBKL0000653

Ref- 1. Permission letter as per institute policy


Coordinator-




Head

Head of Department
Dept. of Civil Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206

Received

18/11/21



Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering

Approved by AICTE, New Delhi, Recognized by Govt. of Maharashtra and Affiliated to Savitribai Phule
 Pune University, Pune (ID. PU/PN/Engg./376/2009), DTE CODE: EN6324, AISHE CODE : C-41588



Anantrao Thopte
 Founder President, Ex. Edu. Minister

Sangram Thopte
 MLA, Executive President

Dr. Bhagyashri Patil
 Hon. Secretary

Dr. S. B. Patil
 Principal

Ref. No. SCSCOE/ 2021 -22/

Date: 15th November 2021

PERMISSION LETTER

To,
 The Principal,
 Rajgad Dnyanpeeth's
 Shri Chhatrapati College of Engineering
 Dhangwadi, Pune

Subject: Permission for conducting guest lecture on "Design of Industrial Steel Structures"

Respected Sir,

We would like to conduct a guest lecture on "Design of Industrial Steel Structures" for faculties and students of Civil Engineering department.

The main objective of the program is to provide the knowledge, design aspects & novelty to faculties and students regarding industrial steel structures.

The guest speaker will be **Prof. A. P. Khatri** who is a noted and renowned academician having **M. Tech and Ph. D (pursuing) in Civil Engineering**. He is having more than **19 years** of vast teaching and industry experience.

It gives us great pleasure to invite him as a guest speaker for above said lecture. Kindly, allow us for the technical session and sanction the remuneration amount of Rs. 2000/-

Thanking You.

Yours truly.

[Signature]
 Event Coordinator

[Signature]
 HOD



Permitted
12/11/21
12/11/21
Rs. 2000 - Remuneration

Head of Department



Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
 S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

DEPARTMENT OF CIVIL ENGINEERING


Academic Year: 2021-2022

Attendance

Class: T.E.Civil

S. No	Roll No.	Student Name	Signature
1	TCI20D001	ADSUL SHREERAJ VIJAY	P
2	TCI20D002	AGJAL EKNATH PARAJI	AB
3	TCI19F003	ANBHORE TUSHAR ASHISH	P
4	TCI20D004	DANDAL NIKHIL DHARAT	P
5	TCI20D005	BANDAL SHUBHAM BABURAO	AB
6	TCI20D006	BARGE ABHJEET SUNIL	P
7	TCI20D007	BHANDALKAR PUJA MANSING	P
8	TCI19F008	BHAVE PANDURANG KISHANRAO	P
9	TCI18F009	BHILARE SAURABH MARUTI	AB
10	TCI18F011	BUDHE GANESH DNYANDEV	P
11	TCI20F012	CHAUDHARI VIVEK RAJENDRA	P
12	TCI20F014	CHAVAN ANIKET KESHAV	P
13	TCI20F015	CHAVAN KIRAN YUVRAJ	AB
14	TCI20F016	CHAVAN ROSHAN NAMDEV	AB
15	TCI20F017	CHAVAN VIKAS KASHINATH	P
16	TCI20F018	CHIKANE JAY DATTATRAY	P
17	TCI20F019	CHOUGULE OMKAR BALASAHEB	P
18	TCI20D020	DEVKATE SAGAR SIDHU	P
19	TCI19F021	DHADVE NIKHIL DILIP	AB
20	TCI20D022	DHAYGUDE JAYESH SAMBHAI	P
21	TCI20D023	GADE ROHAN RAJENDRA	P
22	TCI20D024	GIRIGOSAVI JYOTI BALU	P
23	TCI20D025	GUJAR AMOL RAJENDRA	P
24	TCI20D026	JADHAV AJIT SANJAY	AB
25	TCI20D027	JADHAV SHITAL SUBHASH	P
26	TCI20D028	JADHAV SHUBHAM NAVANATH	P
27	TCI18F029	JAIN KETAN NARENDRAKUMAR	AB
28	TCI20D030	JAMDHADE SANKET PRAKASH	P
29	TCI19F032	KADAM PRATIK SATISH	P
30	TCI19F033	KALE RUTUJA DNYANESHWER	P
31	TCI20D034	KARALE PRAVIN SUDHIR	AB
32	TCI20D035	KATTA SACHIN SANJU	P
33	TCI19F036	KAVACHAT DATTATRAYA ABHIMAN	P
34	TCI19F037	KAZI MUJEEB ARSHAD	P
35	TCI17F038	KAZI YASIN YUNUS	P

S. No	Roll No.	Student Name	Signature
36	TCI20D039	KOLEKAR AKSHAY DATTATRAY	P
37	TCI20D040	KOLI MAYURESH SANJAY	P
38	TCI20D041	KSHIRASAGAR GAJENDRA SAMBHAJI	P
39	TCI19F042	KSHIRASAGAR SAURABH SUNIL	P
40	TCI20D043	KUKADE MANOJ ARVIND	AB
41	TCI19F044	LOKHANDE VAIBHAV DILIP	P
42	TCI20D045	MADGUDE SANKET RAJARAM	P
43	TCI19F046	MAHANGARE PRATIK SUDAM	P
44	TCI20D047	MANE AMIT JAGDISH	P
45	TCI20D048	MANE NAVANATH SOMANNA	AB
46	TCI19F049	MOHITE OMKAR SAMBHAJI	P
47	TCI20D050	MOHITE SHITAL SHAMARAO	P
48	TCI20D051	MORE GOURI PRAVIN	P
49	TCI20D052	MORE RUSHIKESH KARBHANJAN	P
50	TCI20D053	NAVGHANE SOURABH SOPAN	AB
51	TCI20D054	NIGADE ATHARVA VIJAY	P
52	TCI20D055	NIGADE SANDESH SURESH	P
53	TCI20D056	PANASARE SHUBHAM NAVANATH	AB
54	TCI20D057	PAWAR SAYALI RAVINDRA	P
55	TCI19F058	PAWAR VISHAL SANJAY	P
56	TCI20D059	PAYGUDE SHUBHAM SANJAY	P
57	TCI20D060	PHARANDE ATISH ASHOK	P
58	TCI20D061	PISAL PRATIBHA UMESH	P
59	TCI20D062	PISAL SNEHAL CHANDRASHEKHAR	AB
60	TCI20D063	POWAR NAMDEV TIMANNA	P
61	TCI20D064	RAUT SHUBHAM SANJAY	P
62	TCI19F065	SHILIMKAR MONIKA UDAY	P
63	TCI19F066	SHINDE ADITYA NANDKUMAR	P
64	TCI20D069	SHINDE SHIVANI ASHOK	P


Prof.S.S.Sutar
 Event Co ordinator


Prof.S.S.Sayyed
 H.O.D

Head of Department
 Dept. of Civil Engineering
 Shri Chh. Shivajiraje College of Enge-
 Dhangawadi, Pune-412206





Rajgad Dnyanpeeth's
**SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF
ENGINEERING**

S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

Seminar On
**“Functioning of Slip-Formwork
Techniques”**

(17th November 2021)

Organized By

Department of Civil Engineering

**Savitribai Phule Pune
University Pune, India**



DEPARTMENT OF CIVIL ENGINEERING

Seminar on "Functioning of Slip-Formwork Techniques"

Date: 18/11/2021

1. **Program type:** Seminar
2. **Event Name:** Functioning of Slip-Formwork techniques
3. **Attendees:** students from inside the institute
4. **Name and Designation of Resource Person:** Er. Subodh Potnis,
Manager
5. **Company / Institute of Resource Person:** NABHA Power Ltd,
Chandigarh , Punjab
6. **Event coordinator:** Prof. S. P. Salunkhe & Prof. S. S. Jadhav
7. **Date of Execution:** 17/11/2021, Wednesday
8. **Duration of Event:** 11.00am-4.00pm
9. **Venue of event / Link:** <https://meet.google.com/csy-rwxr-zxa>
10. **Number of Participants:** 90
11. **Fee details:** Free
12. **Objectives:** The main objective of the program was to guide students about concept of Slip-formwork techniques .Also guided about How to design and installed slip-formwork for chimney industrial structure.
13. **Outcomes:** Slip Form is a construction method in which formwork are continuously rises vertically as a work process. It is a method of vertical construction of a reinforced concrete section. It is generally used to construct the core wall in building constriction and also the lift shafts, stair shafts, towers, etc.
14. **Description (program conduction details) / speaker topic explanation:**

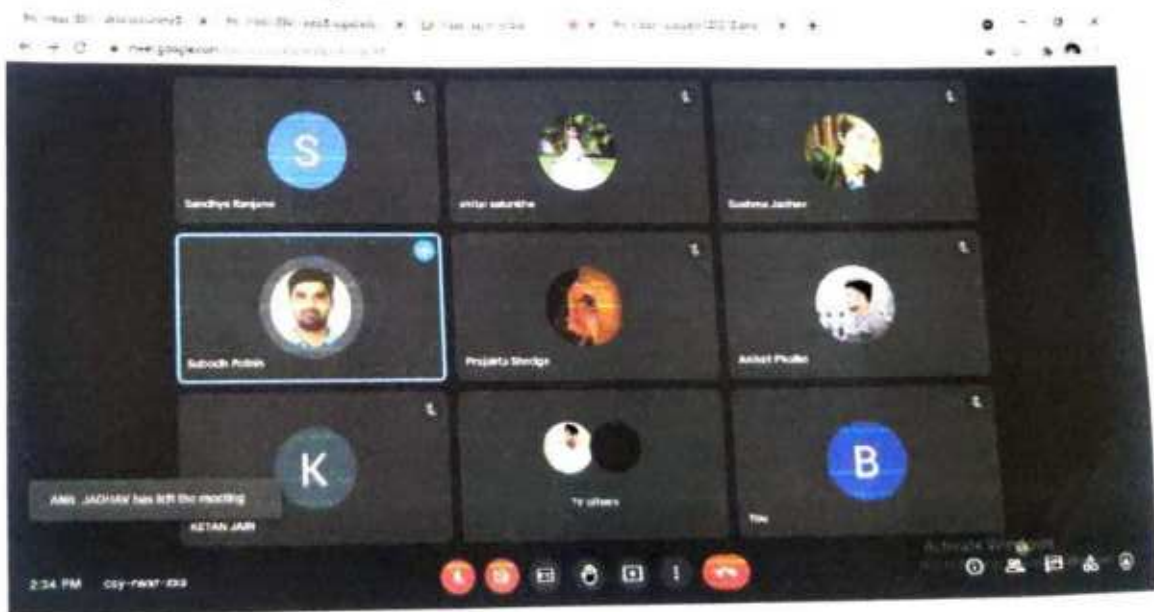




Rajgad Dnyanpeeth's Shri Chhatrapati College of Engineering Dhangwadi, Pune has conducted a seminar of "Functioning on Slip-formwork technique" on 17th November 2021 for students of civil branches to give information about "Functioning on Slip-formwork technique". Slip Forming is a self-supported formwork system and it may need little help from a crane during construction. The slip form technique has three platforms. The top part of the formwork acts as the storage and distribution area while the middle platform, which is located at the top of the main concrete pouring area. The bottom platform of slip forming provides ease for finishing the work.

15. Conclusion: With innovative concepts that help in speedy construction work, there are substantial savings in cost in terms of wages and interest. This technique assures the quality control and Homogeneity of structure. There is no direct cost saving just because slip forming has been used. The slip-form technique has a wide scope of improvement. But it can be adapted for tall structures.

16. Photos with caption



Introduction of Er. Sunil Potnis Sir given By Prof. S. P. Salunke



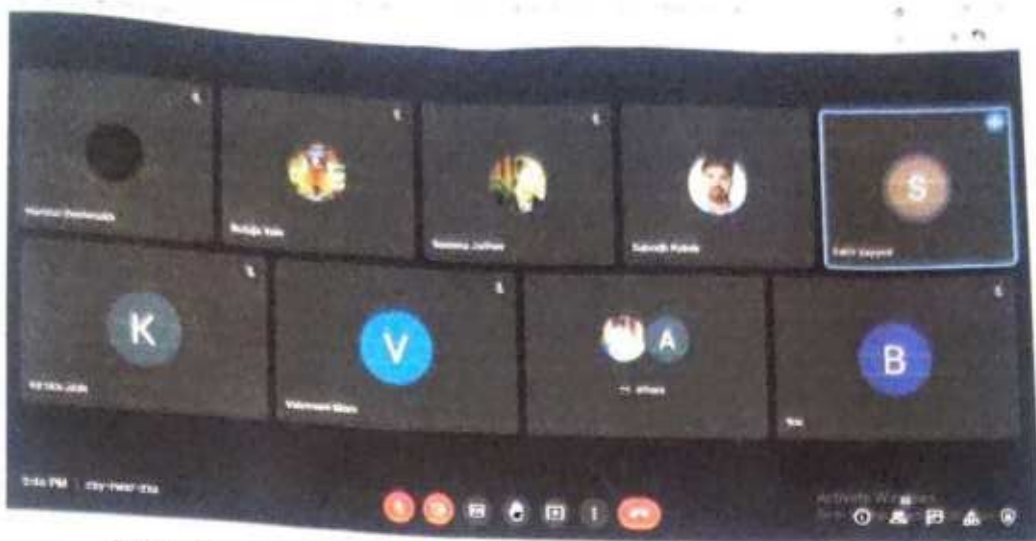


Er. Sunil Potnis Sir guiding students

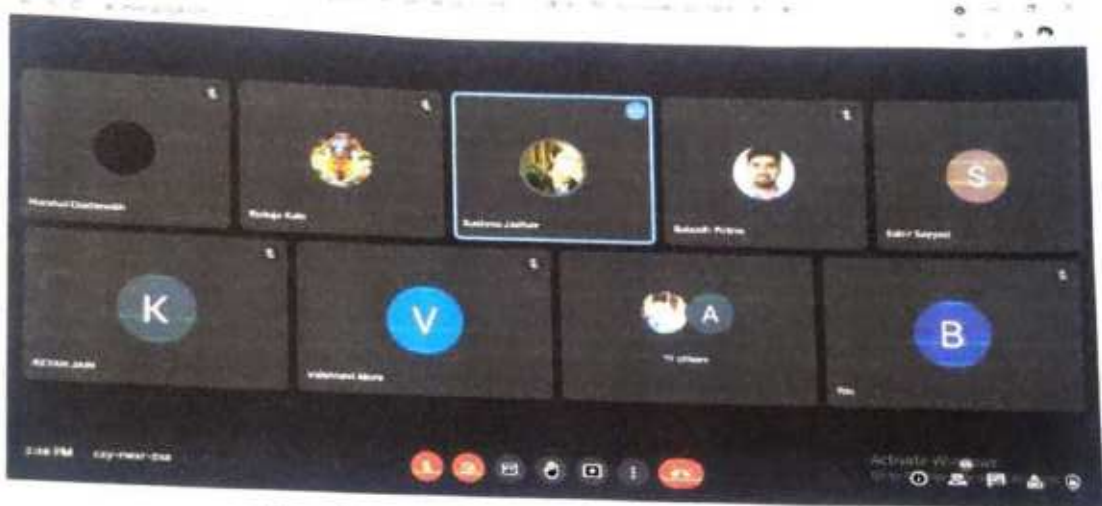


Question and answers session between Er. Subodh Sir and Participants







Interaction session between Er. Subodh Sir & Dr. S. S. Sayyed sir



Vote of thanks given by Prof. S. S. Jadhav


 Prof. S. P. Salunkhe & Prof. S. S. Jadhav
 Coordinator


 Prof. Dr. S. S. Sayyed
 Head, Dept. of Civil
 Engg.


 Prof. Dr. S. B. Patil
 Principal,
 RD's SCSCOE, Pune



Head of Department
 Dept. of Civil Engineering
 Shri Chh. Shivajiraje College of Engg
 Dhangawadi, Pune-412206

Principal
 Rajgad Dnyanpeeth's
 Shri Chhatrapati Shivajiraje College of Engg
 Dhangawadi, Pune-412206





Shri Chhatrapati Shivaji Maharaj Vastu Sangrahalaya
Shri Chhatrapati Shivajiraje College of Engineering, Dhangwadi, Pune,
Maharashtra



presents

Seminar on "Functioning of Slip Formwork Techniques"

For Students



Er. Subodh Potnis
Manger,
NABHA Power Ltd,
Chandigarh

Faculty Coordinators :
Prof. S. P. Salunkhe
(9860171442)

Prof. S. S. Jadhav
(7249600103)

Join us for a discussion on:

- Introduction of Slip- Formwork
- Component of Slip-formwork
- Function of Slip-formwork
- Techniques of Slip-Formwork
- Practical Work related to Slip-formwork

Registration link: <https://forms.gle/cXWBAUCiBQBZpdGv5>

Date: 17th Nov. 2021, Wednesday **Time:** 11.00 am to 04 pm

Organized by: Department of Civil Engineering

Head of Department
Prof. Dr. S. S. Sayyed

Principal
Prof. Dr. Sanjay B. Patil





Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhungawadi, Tal: Bhor, Dist: Pune


DEPARTMENT OF CIVIL ENGINEERING

Date: 15th Nov. 2021.

NOTICE

All Students of civil engineering department are hereby informed that. **Seminar on "Functioning of Slip-formwork Techniques" is arranged on 17th November 2021 at 11.00am.** Seminar will be conducted on online mode only and link to attend the session will be share to all very soon. All are request to attend the session without fail


Prof. S. P. Salunkhe & Prof. S. S. Jadhav
Event Coordinator


Dr. S. S. Sayyed
Head, Dept. of Civil Engineering



Head of Department
Dept. of Civil Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206.



Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

DEPARTMENT OF CIVIL ENGINEERING

Notice on Social Media

Date: 15th November 2021.

Greetings to all.....!!

Join us in the Seminar on **"Functioning of Slip-Formwork techniques"**

By Er. Subodh Potnis (Manger, NABHA Power Ltd., Chandigarh) for Students.

Organized by Department of Civil Engg. Of Rajgad Dnyanpeeth's Shri Chhatrapati Shivajiraje College of Engineering, Dhangwadi, Pune, Maharashtra.

On 17/11/2021 at 11.00am to 04. 00pm.

Link to register:

<https://forms.gle/cXWBAUCiBQBZpdGy5>

Stay Home! Stay Safe!

Faculty Coordinator:

Prof. S. P. Salunkhe (9860171442)

Prof. S. S. Jadhav (7249600103)

Head of the Department:

Prof. Dr. S. S. Sayyed

Principal:

Prof. Dr. Sanjay B. Patil

Website: www.rajgad.edu.in



Ref.: RD/SCSCOE/DA/2021-2022/118

Date: 13/10/2021

INVITATION LETTER

To,
Er. Subodh Potnis
Manager,
NABHA Power Ltd,
Chandigarh, Maharashtra, India

Subject: Invitation for conducting Seminar on **"Functioning of Slip Formwork Techniques"**
on **17th November 2021 at 2.00 pm.**

Dear Sir,


Our department of Civil Engineering is going to organise seminar on **"Functioning of Slip Formwork Techniques"** on **17th November 2021, Wednesday** for students of in and outside the Institute.

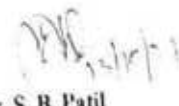
Considering your expertise and experience in the same field, it gives us immense pleasure to invite you as a guest speaker for above said seminar.

Kindly, accept the invitation and acknowledge the same.

Thanking You.


Prof. S. P. Salunkhe & Prof. S. S. Jadhav
Seminar Coordinator


Prof. Dr. S. S. Sayyed
Head, Department of Civil
Engineering


Prof. Dr. S. B. Patil
Principal
RD's SCSCOE Pune
Principal
Rajgad Division Office
Shri Chhatrapati Shivajiraje College of Engineering



Gmail

Gmail - Invitation letter for seminar on "Functioning of Slip formwork Techniques"

shital salunkhe <shitalpsalunkhe@gmail.com>

Invitation letter for seminar on "Functioning of Slip-formwork Techniques"

shital salunkhe <shitalpsalunkhe@gmail.com>
to: subodh8477@gmail.com

Mon, Nov 15, 2021 at 1:17 PM

Respected sir,

Our department of Civil Engineering is going to organise a seminar on "Functioning of Slip Formwork Techniques" on 17th November 2021, Wednesday for students of in and outside the Institute.

Considering your expertise and experience in the same field, it gives us immense pleasure to invite you as a guest speaker for the above said seminar.

Kindly, accept the invitation and acknowledge the same.

Thank You.

Regards,
Seminar Coordinator
Prof. Shital Salunkhe
SCSCOE, Dhangwadi,
(Mob.No.9860171442)

invitation letter.pdf
424K

Subodh Potnis <subodh8477@gmail.com>
To: shital salunkhe <shitalpsalunkhe@gmail.com>

Mon, Nov 15, 2021 at 2:15 PM

Hello Ma'am

I am glad for the opportunity given by you for presentation of something new to students. I accept the invitation.

Regards

Subodh Potnis.
9561155549
[Quoted text hidden]





Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No: 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune -412205 (MS), India.
Website: www.rajgad.edu.in, Email Id: scscoe@rajgad.edu.in

Date: 15/11/2021

DEPARTMENT OF CIVIL ENGINEERING
Seminar on "Functioning of Slip-Formwork Techniques"

Schedule of Course/ Program

Day-1: Tuesday 17/11/2021

TIME	SYLLABUS COVERAGE
	TOPICS
11:00 am-11:05 am	Introduction of Guest
11:05 am-12:00pm	<ul style="list-style-type: none">➤ Introduction of Slip- Formwork➤ Component of Slip-formwork
12.00 pm-1.30 pm	Lunch break
1.30 pm-3.00 pm	<ul style="list-style-type: none">➤ Function of Slip-formwork➤ Techniques of Slip-Formwork➤ Practical Work related to Slip-formwork
3:00 pm-3:15 pm	Feedback link Practical Work related to Slip-formwork
3.15 pm-3.45 pm	Question and answer session
3:45pm – 4:00 pm	Vote of Thanks

- Name of Resource person: Er. S. S. Potnis, Manger, NABHA Power Ltd., Chandigarh, Punjab

Prof. S. P. Salunkhe & Prof. S. S. Jadhav

Seminar Coordinator

Prof. Dr. S. S. Sayyed

Head, Department of Civil Engineering



Head of Department
Dept. of Civil Engineering
Shri Chh. Shivajiraje College of Engg
Dhangawadi, Pune-412206

10:26 AM

Gmail - Thanking letter for seminar on "Functioning of Slip-formwork Techniques"

Gmail

shital salunkhe <shitalpsalunkhe@gmail.com>

Thanking letter for seminar on "Functioning of Slip-formwork Techniques"

shital salunkhe <shitalpsalunkhe@gmail.com>
To: subodh8477@gmail.com

Wed, Nov 17, 2021 at 2:27 PM

Respected sir,

On behalf of the Rajgad Dnyanpeeth's Shri Chhatrapati College of Engineering Dhangwadi, Pune, we wanted to express our deep gratitude to you for the conduction of the Seminar on the topic "Functioning on Slip-Formwork Techniques" on 17 November 2021. It was really informative and useful. Definitely, all the participants have benefited from your talk. We are very much thankful to you for making it convenient to be with us. Once again, thank you for making the webinar successful, and we expect your continued support in the future also.

Regards,
Seminar Coordinator
Prof. Shital Salunkhe
SCSCOE, Dhangwadi,
(Mob.No.9860171442)

📎 **thanking letter.pdf**
441K



Ref. No. SCSCOE/ 2021 -22/

Date: 13th November 2021

PERMISSION LETTER

To,
The Principal,
Rajgad Dnyanpeeth's
Shri Chhatrapati College of Engineering
Dhangwadi, Pune

Subject: Permission for conducting Seminar on "Functioning of Slip Formwork Techniques"

Respected Sir,

We would like to conduct a Seminar on "**Functioning of Slip Formwork technique**" for students of an Institute through Civil Engineering department.

The main objective of the program is to provide the knowledge, innovative ideas & novelty to students regarding formwork techniques in Civil engineering field. The guest speakers will be

- Er. Subodh Potnis Manager, NABHA Power Ltd., Chandigarh

It gives us great pleasure to invite above personals as a guest speakers for above said Seminar. Kindly, allow us for the Seminar and sanction the remuneration amount of Rs. 3,000 /-

Thanking You.
Yours truly.

Event Coordinator
Prof. S. P. Salunkhe
Prof. S. S. Jadhav

Remark:

HOD
Dr. S. S. Sayyed
Department of Civil Engineering
Head of Department
Dept. of Civil Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangwadi, Pune-412206

Rajgad Dnyanpeeth's Shri Chhatrapati Shivajiraje College of Engineering

Approved by AICTE, New Delhi, Recognized by Govt. of Maharashtra and Affiliated to Savitribai Phule
Pune University, Pune (ID. PU/PN/Engg./176/2000), DTE CODE: EN604, AISHE CODE: C-4158



Anantao Thopte
President, Ex. Edu. Minister

Sangram Thopte
MLA, Executive President

Dr. Bhagyashri Patil
Hon. Secretary

Dr. S. B. Patil
Principal

Ref.: RD/SCSCOE/DA/2021-2022/2.2.1

Date: 17/11/2021

APPRECIATION LETTER


To,
Er. Subodh Potnis,
NABHA Power Ltd,
Chandigarh, Punjab.

On behalf of the Rajgad Dnyanpeeth's Shri Chhatrapati College of Engineering Dhangwadi, Pune, we wanted to express our deep gratitude to you for conduction of Seminar on the topic "Functioning on Slip-Formwork Techniques" on 17th November 2021. It was really informative and useful. Definitely all the participants have benefited from your talk.


We are very much thankful to you for making it convenient to be with us.

Once again, thank you for making the webinar successful, and we expecting your continues support in future also.

Yours truly,


Prof. Dr. S. S. Sayyed

Head, Department of Civil Engineering


Prof. Dr. S. B. Patil

Principal
RD's SCSCOE Pune
Principal

Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engg.
Dhangwadi, Pune - 412206



1st Attendee

Sr	Name of Participant	Surname	Email Id	Mobile Number	College Name	City	State	Branch	Class
1	Bandgar	Prayash	prayashbandgar7404@gmail.com	966891013	R.D'S SC.SCOE, Dha	Pune	Maharashtra	Civil	BE
2	Barge	Rutuja Nandkarni	rutujabarge2019@gmail.com	7756970717	R.D'S SC.SCOE, Dha	Pune	Maharashtra	Civil	BE
3	Belsankar	Swapnil Sanjay	swgnilbelsankar@gmail.com	9373512161	R.D'S SC.SCOE, Dha	LAJIP	Maharashtra	Civil	BE
4	Bhitar	Akshay Shankar	ashbilare11@gmail.com	9697912912	R.D'S SC.SCOE, Dha	Bhor	Maharashtra	Civil	BE
5	Bhosale	Rushikesh Kamal	rushikeshbhosale41@gmail.com	7040455170	R.D'S SC.SCOE, Dha	Satara	Maharashtra	Civil	BE
6	Bobade	Shubham Mohan	shubhambobade009@gmail.com	7774868521	R.D'S SC.SCOE, Dha	Bhor	Maharashtra	Civil	BE
7	Chavan	Kunal Balusabheb	chavankunalbvg@gmail.com	7447608749	R.D'S SC.SCOE, Dha	angwad	Maharashtra	Civil	BE
8	Chavan	Shubham Devram	Shubhamchavan175@gmail.com	9890917274	R.D'S SC.SCOE, Dha	Bhor	Maharashtra	Civil	BE
9	Chavan	Shubham Shivaji	Shubhamchavan175@gmail.com	8999655534	R.D'S SC.SCOE, Dha	Satara	Maharashtra	Civil	BE
10	Chavare	Rushikesh Bahan	rushikeshchavare82@gmail.com	9561567356	R.D'S SC.SCOE, Dha	Satara	Maharashtra	Civil	BE
11	Deshmukh	Harshad Anil	harshaddeshmukh7558@gmail.com	9527455088	R.D'S SC.SCOE, Dha	Bhor	Maharashtra	Civil	BE
12	Fratkar	Satyam Arun	satyameratkar12@gmail.com	9011395519	R.D'S SC.SCOE, Dha	PUNE	Maharashtra	Civil	BE
13	Gujalwad	Ajay Nivrutti	ajaynivrutti1997@gmail.com	7385852964	R.D'S SC.SCOE, Dha	Pune	Maharashtra	Civil	BE
14	Gujar	Mrunal Shekhar	gujarmrunal27@gmail.com	8308893758	R.D'S SC.SCOE, Dha	Bhor	Maharashtra	Civil	BE
15	Hiremath	Pavankumar S.	hiremathpavan6433@gmail.com	9156802799	R.D'S SC.SCOE, Dha	Shirwal	Maharashtra	Civil	BE
16	Ingavale	Akshay Dattatray	akshayingavale691@gmail.com	9552636598	R.D'S SC.SCOE, Dha	Pune	Maharashtra	Civil	BE
17	Jagtap	Vinay Chandrakant	jagtapvinayc@gmail.com	9156071538	R.D'S SC.SCOE, Dha	Mumbai	Maharashtra	Civil	BE
18	Kadam	Shridhar Kantilal	shrikadam9696@gmail.com	9766002579	R.D'S SC.SCOE, Dha	Pune	Maharashtra	Civil	BE
19	Khambe	Pruthviraj Shivaji	pruthvik2899@gmail.com	9049900693	R.D'S SC.SCOE, Dha	Pune	Maharashtra	Civil	BE
20	Khopade	Nikhil Atmaram	nikhilkhopade3@gmail.com	9119480300	R.D'S SC.SCOE, Dha	Pune	Maharashtra	Civil	BE
21	Kokare	Yogita Rajendra	yogitakokare2711@gmail.com	8412861614	R.D'S SC.SCOE, Dha	Pune	Maharashtra	Civil	BE
22	Korade	Omkar Tanaji	omkarkorade1999@gmail.com	7249358850	R.D'S SC.SCOE, Dha	Pune	Maharashtra	Civil	BE
23	Kulkarni	Rohit Ramakantrao	kulkarni.rohit14@gmail.com	9822729444	R.D'S SC.SCOE, Dha	Pune	Maharashtra	Civil	BE
24	Kumbharkar	Ritesh Vijay	rkpatil6599@gmail.com	8055496599	R.D'S SC.SCOE, Dha	Dhangawa	Maharashtra	Civil	BE
25	Kunjar	Abhijit Kisan	abhijitkunjar5585@gmail.com	7057120859	R.D'S SC.SCOE, Dha	Dhangawa	Maharashtra	Civil	BE
26	Kunjar	Abhishek Vikas	abhishekkunjar8888@gmail.com	8888254098	R.D'S SC.SCOE, Dha	Pune	Maharashtra	Civil	BE
27	Kurale	Vijaya Shirang	vijayakurale1019@gmail.com	9130957302	R.D'S SC.SCOE, Dha	Pune	Maharashtra	Civil	BE
28	Mali	Aniket Tanaji	aniketmali1010@gmail.com	9172575811	R.D'S SC.SCOE, Dha	Pune	Maharashtra	Civil	BE
29	Malusare	Bhagyashri Vikas	bhagyashrimalusare25@gmail.com	7057850586	R.D'S SC.SCOE, Dha	Auray	Maharashtra	Civil	BE
30	Mane	Rutuja Rajendra	rutujamane1937@gmail.com	7972952300	R.D'S SC.SCOE, Dha	Kenjal	Maharashtra	Civil	BE
31	Misal	Prajakta Sharad	prajaktamisa136@gmail.com	9970912803	R.D'S SC.SCOE, Dha	Dhangwad	Maharashtra	Civil	BE
32	Mohite	Payal Suresh	payalmohite5633@gmail.com	9145667435	R.D'S SC.SCOE, Dha	Wai	Maharashtra	Civil	BE
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Rajgad Dnyanpeeth's
**SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF
ENGINEERING**

S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

**Guest Lecture on
"E Vehicles & Batteries"**

(16th November 2021)

Organized By

Department of E & TC Engineering

**Savitribai Phule Pune
University Pune, India**





Rajgad Dnyanpeeth's
**SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF
ENGINEERING**

Gat No. 237, Pune Bangalore Highway, Dhangawadi, Tal - Bhore, Dist- Pune (MH)

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGG

Webinar Report on "Electrical Vehicles and Batteries"

Date: 16/11/2021

1. Program type: Webinar
2. Event Name: Electrical Vehicles and Batteries
3. Attendees: Students and Faculties
4. Name and Designation of Resource Person : Prof.S.M.Lambe
5. Company / Institute of Resource Person: Department of E & TC Engineering, Karmayogi Institute of Technology, Pandharpur
6. Event coordinator: Prof. P. S. Gham, Prof. R. S. Nipanikar
7. Date of Execution: 16/11/2021
8. Duration of Event: 2 Hours
9. Venue of event / Link: <https://meet.google.com/jfx-dgrv-vsm>
10. Number of Participants: 105
11. Fee details: Free
12. Objectives: The main objective of the program is to guide faculties and students about how the Electric cars are better for the environment. Also resource person guided job opportunities in E vehicles.
13. Outcomes: Student are aware that Electric vehicles (EVs) offer an opportunity to replace fossil fuels in the transport sector. Electrification of the transport sector can also bring benefits in terms of increased energy efficiency and reduced local pollution.

14. Description (program conduction details) / speaker topic explanation:

Rajgad Dnyanpeeth's Shri Chhatrapati College of Engineering Dhangawadi, Pune has conducted a webinar of "Electrical Vehicles and Batteries" on 16th Nov 2021 for faculties, TE and BE students to give information about electrical vehicles its working and job opportunities.

An electric car or battery electric car is an automobile that is propelled by one or more electric motors, using energy stored in batteries. Compared to internal combustion engine (ICE) vehicles, electric cars are quieter, have no exhaust emissions, and lower emissions overall. In the United States and the European Union, as of 2020, the total cost of ownership of recent electric vehicles is cheaper than that of equivalent ICE cars, due to lower fueling and maintenance





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ENGINEERING**

Gat No. 237, Pune Bangalore Highway, Dhangawadi, Tal – Bhor, Dist- Pune (MH)

costs. Charging an electric car can be done at a variety of charging stations; these charging stations can be installed in both houses and public areas.

Out of all cars sold in 2020, 4.6% were plug-in electric, and by the end of that year there were more than 10 million plug-in electric cars on the world's roads, according the International Energy Agency. Despite rapid growth, only about 1% of cars on the world's roads were fully electric and plug-in hybrid cars by the end of 2020. Many countries have established government incentives for plug-in electric vehicles, tax credits, subsidies, and other non-monetary incentives while several countries have legislated to phase-out sales of fossil fuel cars, to reduce air pollution and limit climate change.

With growing focus on switching the transportation from ICE vehicles to Electric vehicles, there are a lot of job opportunities that the existing workforce as well as the fresh talent can capitalize on. The EV industry is estimated to offer several job opportunities for skilled population. The significant profiles in the EV industry that require skillful employees are research, designing and development, manufacturing, vehicle maintenance, and infrastructure development.

14. **Conclusion:** Resource person guided that batteries are being engineered to have a long life. When the hybrid cars become more widespread, battery recycling will become economically possible. Research into other energy sources such as fuel cells and renewable fuels make the future look brighter for hybrid cars.

15. **Photos with caption**



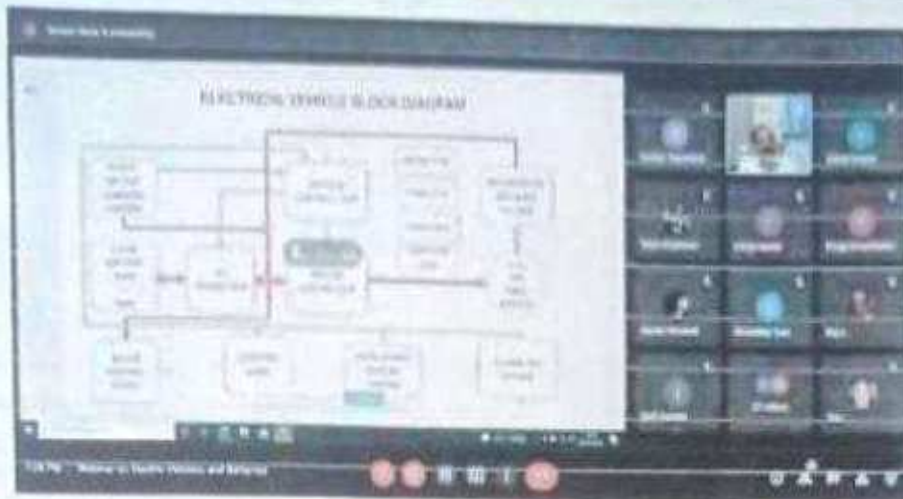
Prof.S.M.Lambe guiding students and faculties



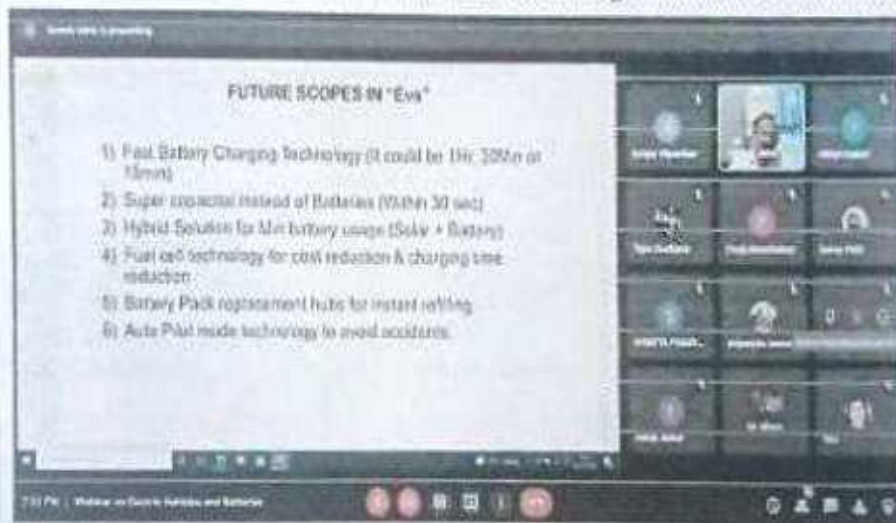


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Mr. Suresh Ubhe explaining Electrical vehicle block diagram students and faculties



Mr. Suresh Ubhe explaining future scope in Electrical vehicle students and faculties

Rohini
 Prof. R. S. Nipanikar
 Coordinator

Anand
 Prof. P. S. Gham
 Coordinator

Madhane
 Prof. T.M. Dudhane
 HOD

Patil
 Prof. S.B. Patil
 Principal



HOD
 E & TC Engineering Dept
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Rajgad Dnyanpeeth's
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S. No. 237, Satara-Punc, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune -412205 (MS), India.
Website: www.rajgad.edu.in, Email Id: scscoe@gmail.com

Date: 08/11/2021

PERMISSION LETTER

To,
The Principal,
Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering,
Dhangwadi, Pune.

Subject: Permission for conducting Guest Lecture.

Respected Sir,

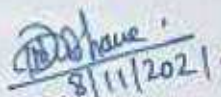
With reference to above subject, Department of Electronics & Telecommunication Engineering (E&TC) is going to organize a guest lecture on topic Electric Vehicle and batteries for TE and BE students from E&TC Engineering Department.


So I request you to give the permission to organize a program.
Please do the needful.

Thanking you.

Yours' Sincerely


Coordinator
Prof. P.S. Gham


8/11/2021
H.O.D.
Prof T.M. Dudhane


Principal
Prof. Dr. S.B. Patil

Remark:

Principal
Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering,
Dhangawadi, Pune-412205





Rajgad Dnyanpeeth's
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Website: www.rajgad.edu.in, Email Id: scscoc@gmail.com

Date: 13/11/2021

INVITATION LETTER

To,
Prof S.M Lambe,
Karmayagi Inst. Of Tech.,
Pandharpur.

Subject: Invitation for conducting a guest lecture on topic Electric Vehicle and batteries on date 16th Nov 2021.

Dear Sir,

Our College Shri Chhatrapati Shivajiraje College of Engineering is going to organise a guest lecture on topic "Electric Vehicle and batteries" on date 16th Nov 2021 under the E&TC Department, for all BE & TE Students of E&TC department.

Considering your expertise and experience in the same field, it gives us immense pleasure to invite you as a guest speaker for above mentioned program.

Kindly, accept the invitation and acknowledge the same.

Thanking You.

Yours truly,

Coordinator
Prof. P.S. Gham

H.O.D.
Prof T.M. Dudhane

Principal
Prof. Dr. S.B. Patil

Principal
Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engg.
Dhangawadi, Pune-412206





Rajgad Dnyanpeeth's

SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

S. No. 237, Satara-Pune, NH-4, Dhargawadi, Tal: Bhor, Dist: Pune -412205 (MS), India.

Date: 14/11/2021

Notice

All the students of BE & TE (E&TC Department) are hereby informed to attend a guest lecture on topic Electric Vehicle and batteries on date 16th Nov 2021 in our institute.

All Students are informed to enroll their names attendance, Uniform & I- Card is compulsory for all the students.

Coordinator
Prof. P.S. Gham

H.O.D.
Prof. T.M. Dudhane

Principal
Prof. Dr. S.B. Patil

Principal
Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engg.
Dhargawadi, Pune-412205



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14192261	prathibha1995@gmail.com	Prathiba Prathiba Prathiba	800814271	Rajag Engineering Institute	Student	EATC	88
14192262	prathibha1995@gmail.com	Prathiba Prathiba Prathiba	800814271	Rajag Engineering Institute	Student	EATC	88
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14192280	prathibha1995@gmail.com	Prathiba Prathiba Prathiba	800814271	Rajag Engineering Institute	Student	EATC	88





Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangwadi, Tal: Bhor, Dist: Pune -412205 (MS), India.
Website: www.rajgad.edu.in, Email Id: scscoe@gmail.com

Ref.: RD/SCSCOE/DA/2021-2022/

Date: 17/11/2021

APPRECIATION LETTER

To,
Prof S.M Lambe,
Karmayogi Inst. Of Tech.,
Pandharpur.

Dear Sir,

We would like to take this opportunity to thank you on behalf of Rajgad Dnyanpeeth's Shri Chhatrapati Shivajiraje College of Engineering Dhangwadi, Pune, for 1 day Guest Lecture on on topic "Electric Vehicle and batteries" on date 16th Nov 2021 under the E&TC Department.

It was obvious that you are extremely knowledgeable in your field. Your excellent teaching skills and courteous personality has helped our students tremendously. It has been observed that everyone has participated in this program captivated by the respective sessions. Your command and mastery over communication and presentation, technical skills is truly fascinating.

We learned so much from you and we look forward to learning more. Thank you for being a remarkable Trainer and we are very grateful to have you.

Thanking you,


Prof. S. B. Patil

Principal

Principal

Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje
College of Engineering
Dhangwadi





RajgadDnyanpeeth's
**SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF
ENGINEERING**

Gat No. 237, Pune Bangalore Highway, Dhangawadi, Tal – Bhor, Dist- Pune (MH)

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGG

**Webinar Report on “Hands On Training On Internet Of Things Using
ESP 32”**

Date: 20/10/2021

1. Program type: Webinar
2. Event Name: Hands On Training On Internet Of Things Using Esp32
3. Attendees: Students and Faculties
4. Name and Designation of Resource Person : Mr. Sangameshwar S. Kendre, Chief Technical Officer
5. Company / Institute of Resource Person: PERI, Solutions, Pune
6. Event coordinator: Prof. Dr. S. I. Nipani, Prof. S. Y. Tule
7. Date of Execution: 11/10/2021 to 13/10/2021
8. Duration of Event: 3 Days
9. Venue of event / Link: <https://meet.google.com/zti-ipke-akr>
10. Number of Participants: 45
11. Fee details: Free
12. Objectives: The objective of the Course is to create awareness among participants along with hands-on experience regarding concepts of Arduino input output functions, Arduino time, display, sensor, communication and its applications..
13. Outcomes:
14. Description (program conduction details) / speaker topic explanation:
Department of Electronics and telecommunication organized online Add on Course on “Introduction and Application of Internet of Things” on 11/10/2021 to 13/10/2021 for TE, and BE E&TC students to give information about Internet of Things.

IoT opens ways to a sea of valuable data through analysis, real-time field data, and testing. The Internet of Things also improves the current devices in power, precision, and availability. IoT focuses on creating systems rather than just equipment Arduino is an open-source and prototype platform that is based on software and hardware. It is easy to use. Arduino is the overall microcontroller motherboard and it has ready-made software called Arduino IDE (Integrated Development Environment), this software is used to write and upload the computer program code to the physical board.





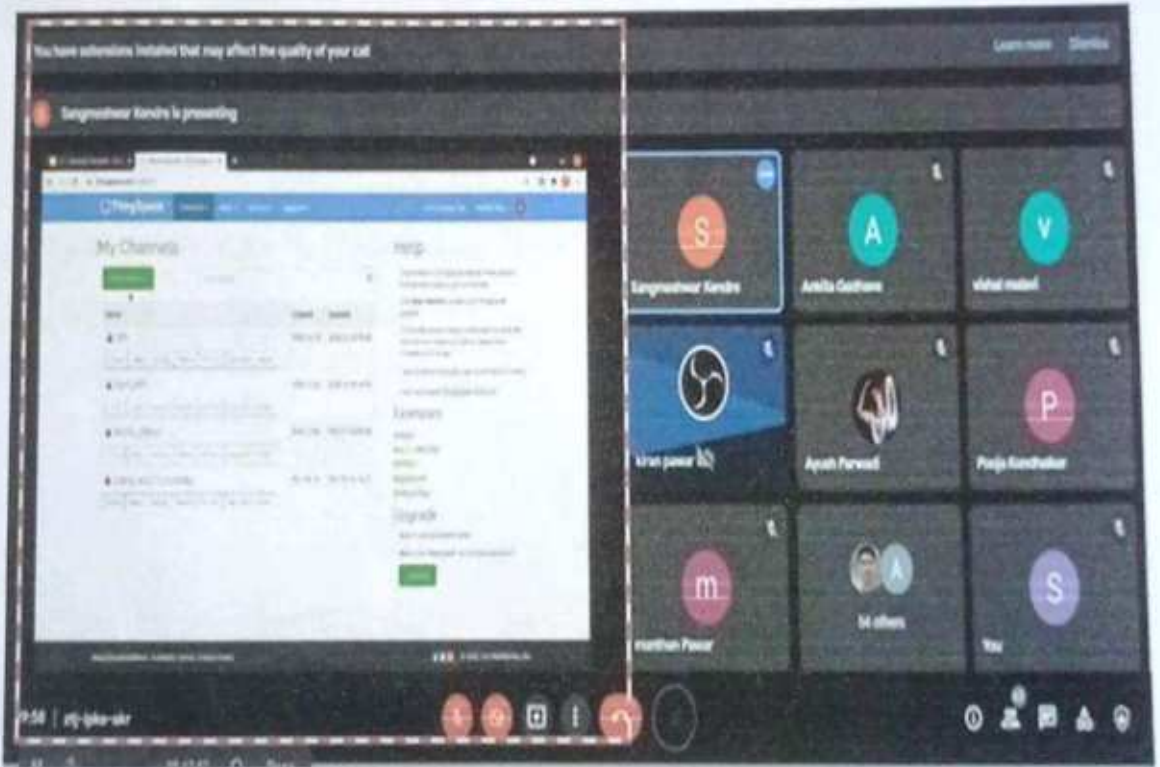
RajgadDnyanpeeth's
**SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF
ENGINEERING**

Gat No. 237, Pune Bangalore Highway, Dhangawadi, Tal – Bhore, Dist- Pune (MH)

Internet of Things (IoT) is one of the most exciting trends and innovation in the recent history of technological advancement covering wide range of applications like healthcare, entertainment, appliances control & utility services, security, defense, traffic management, transportation, home & industrial automation, remote monitoring, smart cities, smart forming, smart grid etc. IoT is the network of physical devices accessed through the Internet. IoT market is likely to experience year-on-year growth, rising to more than 50 billion devices which will be digitally connected across the globe by 2020.

15. Conclusion: In conclusion, Internet of Things is the concept in which the virtual world of information technology connected to the real world of things. The technologies of Internet of things such as RFID and Sensor make our life become better and more comfortable. that helps in their knowledge and gain some new skills for getting some worthy job opportunities.

16. Photos with caption



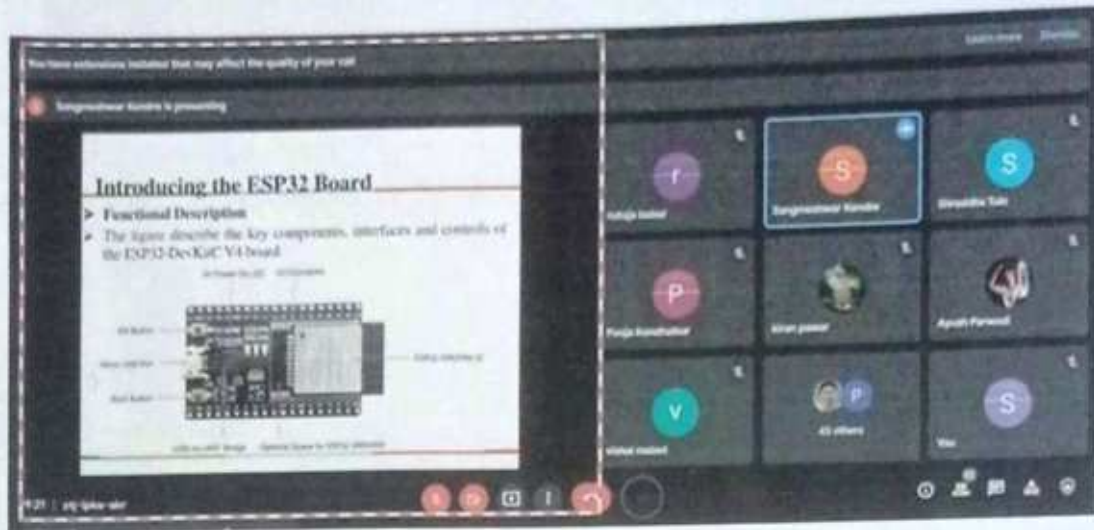
Mr. Sangameshwar Kendre guiding students and faculties





RajgadDnyanpeeth's SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

Gat No. 237, Pune Bangalore Highway, Dhangawadi, Tal - Bhor, Dist- Pune (MH)



Mr. Sangameshwar Kendre explaining ESP32 Board

Prof. S. Y. Tule

Coordinator

Prof. Dr. S. I. Nipanikar

Coordinator

Prof. T.M. Dudhane

HOD
Head of Department
Dept. of E & TC Engineering
Shri Chh. Shivajiraje College of Engineering
Dhangawadi, Pune-412206

Prof. Dr. S. B. Patil

Principal
Principal
Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering
Dhangawadi, Pune-412206





Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhore, Dist: Pune -412205 (MS), India.
Website: www.rajgad.edu.in, Email Id: scscoe@gmail.com

Date: 11th Nov 2021

PERMISSION LETTER

To,
The Principal,
RajgadDnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering
Dhangawadi, Pune

Subject: Permission for conducting threedays Workshop on **"Hands-on Training on Internet of Things using ESP32"** for third and final year students.

Respected Sir,

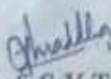
With reference to above subject, E&TC department is going to conduct a workshop on Hands-on Training on Internet of Things using ESP32" for final year students and faculty in the institute from 15/11/2021 to 17/11/2021 at 7.00pm to 9.00pm.

The guest to conduct the workshop is Mr. Sangameshwar S. Kendre from PERI Solutions, Pune. He is working as Chief Technical Officer. He is also guest faculty in BITS Pilani, WILP Division. He had conducted 6 one week workshops and 5 guest lectures in different institutes and industries. He had 13 years teaching and 5 years industry experience.

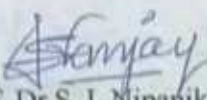
IOT is today's technology. Student get awareness of IOT technology and can create their interest in same. Now a days ESP32 is using in industry for automation purpose. This workshop is also useful to students for placement purpose.

So I request you to give the permission to conduct a workshop on Hands-on Training on Internet of Things using ESP32 and sanction the remuneration Rs. 5000/-. Please do the needful.

Thanking you,
Yours Sincerely


Prof. S. Y. Tule

Event Co-Coordinator


Prof. Dr. S. I. Nipanikar

Event Coordinator


Prof. T. M. Dudhane

HOD E&TC
Head of Department

Dept. of E&TC Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune - 412206

Remark:





Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune -412205 (MS), India.
Website: www.rajgad.edu.in, Email Id: scscoe@gmail.com

Ref.: RD/SCSCOE/DA/2020-2021/ 02

Date: 08/10/2021

INVITATION LETTER

To,
Mr. Sangameshwar S. Kendre
Chief Technical Officer,
PERI, Solutions, Pune

Subject: Invitation for conducting 3 Days workshop on "HANDS ON TRAINING ON INTERNET OF THINGS USING ESP32".

Dear Sir,

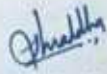
Our department of Electronics and Telecommunication Engineering is going to organise a 3 Days online workshop on "HANDS ON TRAINING ON INTERNET OF THINGS USING ESP32" from 11th Oct to 13th Oct 2021 for faculties and students of TE and BE of Electronics and Computer department.

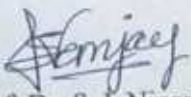
Considering your expertise and experience in the same field, it gives us immense pleasure to invite you as a guest speaker for above said online workshop.

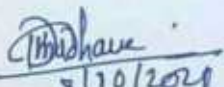
Kindly, accept the invitation and acknowledge the same.


Thanking You.

Yours truly,


Prof. S. Y. Tule
Event Coordinator


Prof. Dr. S. I. Nipanikar
Event Coordinator


Prof. T. M. Dudhane
HOD
Head of Department
Dept. of E & TC Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206


Prof. Dr. S. B. Patil
Principal
Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engg.
Dhangawadi, Pune-412206



Sanjay Nipanikar <sin.rdtc@gmail.com>



Invitation for 3 Days Workshop of Hands On Training On Internet Of Things Using Esp32

2 messages

Fri, Oct 08, 2021 at 10:05 AM

Sanjay Nipanikar <sin.rdtc@gmail.com>

To: kendresangam11@gmail.com

Respected Sir,

As per our telephonic conversation I am sending the invitation letter of our program. Kindly accept the same.

Thanking you.

Regards,
Prof. Dr. S. I. Nipanikar
Associate Professor
Electronics and Telecommunication
Shri Chhatrapati Shivajiraje College of Engineering

2 attachments

Invitation Letter.pdf 110K

Brochure.pdf
150K

Fri, Oct 08, 2021 at 10:28 AM

Sangameshwar Kendre <kendresangam11@gmail.com>

To: Sanjay Nipanikar <sin.rdtc@gmail.com>

Thank you sir for Invitation. We will start session on time.

Regards,
Mr. Sangameshwar S. Kendre
Chief Technical Officer,
PERI, Solutions, Pune

<https://mail.google.com/mail/u/0/?ik=c0ba0dc6c2&view=pt&search=all&permthid=thread-a%3Ar-6406313862906889331&siml=msg-a%3Ar-6398051...>

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Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

DEPT. OF ELECTRONICS AND TELECOMMUNICATION ENGG.

Date: 9th Oct 2021

NOTICE

Greetings to all.....!!

On the behalf of Department of Electronics & Telecommunication Engineering, all are cordially invited to join the 3 days workshop on 'HANDS ON TRAINING ON INTERNET OF THINGS USING ESP32' by Mr. Sangameswar S. Kendre (Chief Technical Officer, PERI, Solutions, Pune) for both Students and Faculties..

Date: 11/10/2021 to 13/10/2021 at 7.00 pm to 9.00 pm.

Student Coordinator:

Manthan Pawar (9822583871)

Faculty Coordinators :

Dr. Sanjay I. Nipanikar (8459909962)

Ms. Shraddha Y. Tule (7588594934)

Head of the Department:

Prof. T. M. Dudhane



Date: 9th Oct 2021.

Notice on Social Media

Greetings to all.....!!

Join us in the Live 3 Days Workshop on 'HANDS ON INTERNET OF THINGS USING ESP32' by Mr. Sangameswar S. Kendre (Chief Technical Officer, PERI, Solutions, Pune)for both Students and Faculties.

Organised by Department of Electronics & Telecommunication of Rajgad Dnyanpeeth's Shri Chhatrapati Shivajiraje College of Engineering, Dhangwadi, Pune, Maharashtra.

Date: 11/10/2021 to 13/10/2021 at 7.00 pm to 9.00 pm.

Workshop Content:

- IOT Architecture, building blocks,
- Things in IOT, Terminology - end nodes/sensor nodes
- Gateways - servers/cloud platforms, Applications of IOT
- Introduction of ESP32 platform
- Installing ESP32 in Arduino IDE
- Digital Inputs and Outputs- Interfacing of LED, Switch
- Interfacing of IR sensor
- Interfacing of PIR Motion Sensor
- Pulse-Width Modulation (PWM)
- Reading Analog Inputs: Interfacing of moisture sensor
- Interfacing of DHT11
- ThingspeakIoT Cloud platform
- Post Humidity and Temperature Data to ThingSpeak

You will receive E- certificate after successful participation and feedback.

Link to registration:

<https://forms.gle/rNwPiFxn9DMctncE6>

Please join the workshop through Google Meetlink given below:

Video call link: <https://meet.google.com/ztj-ipke-akr>

Faculty Coordinators :

Dr. Sanjay I. Nipanikar (8459909962)

Ms. Shraddha Y. Tule (7588594934)

Student Coordinator:

Manthan Pawar (9822583871)

Head of the Department:

Prof. T. M. Dudhane

Principal :

Prof. Dr. Sanjay B. Patil

Website: www.rajgad.edu.in





Rajgad Dnyanpeeth's

**Shri Chhatrapati Shivajiraje College of Engineering,
Dhangwadi, Pune, Maharashtra**



Presents A 3 Days Workshop on

Hands on Training Internet of Things using ESP32



Speaker:
Mr. S.S. Kendre
Chief Technical Officer
PERI Solutions, Pune

Faculty Coordinators :
Prof. Dr. S. I. Nipanikar
Mrs. Shraddha Y. Tule

Student Coordinator:
Manthan Pawar
(0202582871)

Both Students & Faculties can attend the workshop.

Course Content:

- IOT Architecture.
- Gateways - servers/cloud platforms.
- Applications of IOT.
- Introduction of ESP32 & Installing ESP32 in Arduino IDE.
- Digital Inputs and Outputs- Interfacing of LED, Switch.
- Interfacing of IR sensor and PIR Motion Sensor.
- Pulse-Width Modulation (PWM)

Registration link: <https://forms.gle/rNwPiFxn9DMctncE6>

Date: 11th to 13th Oct 2021, **Time:** 7 pm to 9 pm

Google meet link: <https://meet.google.com/ztj-ipke-akr>

E-certificate will be available after successful participation & feedback.

Organized by: Department of Electronics & Telecom. Engineering

Head of Department

Prof. T. M. Dudhane

Principal

Prof. Dr. Sanjay B. Patil



Attendance & Feedback for 3 Days Workshop on "HANDS ON TRAINING ON INTERNET OF THINGS USING ESP32"

Dear participants, thank you for attending the Workshop. Please provide your feedback. You will receive an E-certificate after submitting this form.

* Required

1. Email *

2. Full Name of Participant (to be displayed on e-certificate) *

3. Mobile number (10 digit) *

4. Participants *

Mark only one oval.

Student

Staff

5. Name of Department *



6. Year

Mark only one oval.

SE

TE

BE

7. Roll No.

Please provide your feedback according to the following rating scale: 1-Poor, 2- Fair, 3- Average, 4- Good, 5- Excellent.

8. Has the speaker possess deep knowledge of topic explained in session? *

Mark only one oval.

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

9. Did the session/ course fulfill your Professional/ Personal objectives? How far did the session meet your expectations? *

Mark only one oval.

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10. How was communication skill and content delivery of speaker? *

Mark only one oval.

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11. Has the session found helpful and increased your knowledge related to topic? *

Mark only one oval.

1	2	3	4	5
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12. How was overall learning experience of the session? *

Mark only one oval.

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This content is neither created nor endorsed by Google.

Google Forms



Timestamp	Email Address	Full Name	Contact Number	College/Institute/Organisation (Staff/Students)	Branch	Class
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11/26/2021 14:11:26	shradhdhansrangam@gmail.com	Shradhdha Sangram Shree	70558210908	RDTC, SCSCOE Dhangaav Staff	Mechanical	
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11/26/2021 15:40:41	Tupesaksh150@gmail.com	Sakshi Tupe	8329327372	Rajgad dryanpeth college Student	Electronics and telecomm	BE
11/26/2021 15:41:24	ankat751736@gmail.com	Aniket Natbu Jadhav	9528738028	RAJGAD DRYANPEETH I Student	EATC	TE
11/26/2021 15:41:37	pawarmanohar1215@gmail.com	Pawar Manohar Kumar	8825583871	Shri Chhatrapati Shivrajra Student	EATC	BE
11/26/2021 15:42:13	mahendrasalinika777@gmail.com	Mahendra salunika	7507205888	Shri Chhatrapati Shivrajra Student	EATC	BE
11/26/2021 15:44:24	pgaiswad0036@gmail.com	Poia popat gaiswad	7489551881	Student	SE,EATC	BE
11/26/2021 15:44:34	surayeshahid5094@gmail.com	Ajay shuaheeb Surayesh	7709717966	RDTC SCSCOE PUNE Student	Mechanical	BE
11/26/2021 15:44:55	sumitbarge102102@gmail.com	Sumit Barge	9607562587	Rajgad dryanpeth shang Student	Mechanical	BE
11/26/2021 15:45:25	amukonshar3889@gmail.com	Kondhakar Amol Kisan	9552923399	Shri Chhatrapati Shivrajra Staff	First Year Engineering	
11/26/2021 15:48:18	komaltingane3197@gmail.com	Komal Tingane	7486832097	Rajgad college of engineer Student	EATC	BE
11/26/2021 15:48:30	shreyashchoudhary211@gmail.com	Shinde Shreyash Anil	9007919673	SCC Of Engineering Student	Mechanical	BE
11/26/2021 15:47:31	prajkatependekar@gmail.com	prajkate namath	9112993284	RDTC Student	Ents	BE
11/26/2021 15:51:05	gadhaveankita754@gmail.com	Ankita Sambhaj Gadhave	9661843171	Rajgad Dryanpeth's Shri C Student	E & TC	BE
11/26/2021 15:54:14	deepkumbhar019@gmail.com	Kumbhar Deep Laxman	8370783437	College Student	Mechanical	BE
11/26/2021 15:54:27	ayushpenwad10@gmail.com	Ayush Ashok Parwad	9867973192	RDTC Student	EATC	TE
11/26/2021 16:00:31	ganeshpapat0003@gmail.com	Ganesh Santosh Papat	7038074129	SCSCOE DHANGAWADI Student	Mechanical	BE
11/26/2021 16:04:49	pgadhave453@gmail.com	Pradamesh prashant gad	8721883853	Rajgad College of engineer Student	ENTC	BE
11/26/2021 16:14:21	saawanjay094@gmail.com	Ajay Rajaram Sawant	9970072893	Shri chhatrapati shivrajra C Student	Ents	BE
11/26/2021 16:18:01	rohijadhav5034@gmail.com	Rohit Sanjay Jadhav	8808433124	Shri chhatrapati shivrajra C Student	ENTC	BE
11/26/2021 16:24:51	basu.bhimanavaru77@gmail.com	Basavaraj bhimanavaru	8855080925	Rajgad College Student	ENTC	TE
11/26/2021 16:33:19	ghedgawarvishu20@gmail.com	Saurabh Dilip Ghedga	9020502584	Rajgad dryanpeth technic Student	BE EATC	BE
11/26/2021 16:33:26	ajpav734@gmail.com	Jagtap Apurva Sudhakar	7757884819	Rajgad dryanpeth technic Student	EATC	BE
11/26/2021 16:33:31	shwetangade18@gmail.com	Nigade Shweta Utkar	8975725512	Rajgad Dryanpeth Technic Student	EATC	BE
11/26/2021 16:33:44	rehanurudha124@gmail.com	Rudra Arunadha Jilandra	932982183	Rajgad dryanpeth Technic Student	E and TC	BE
11/26/2021 16:33:56	Shweta.p1262001@gmail.com	Phadaria shweta Anil	8261840467	SCSCOE Student	ENTC	BE
11/26/2021 16:38:09	khopedkar180@gmail.com	Arati Namdev Khopade	8062447583	Rajgad Dryanpeth Student	EATC	BE
11/26/2021 16:43:01	haseewar12161@gmail.com	Sawant Raj	9765509109	SCSCOE Student	E & TC	TE
11/26/2021 16:46:28	shradhdhansrangam@gmail.com	Shradhdha Dilip Patali	8010406704	Rajgad Dryanpeth's Shri C Student	EATC	BE
11/26/2021 16:51:50	tohitbahurup2377@gmail.com	Touhit Garder Bahurupi	820614488	Rajgad dryanpeth technic Student	EATC	BE
11/26/2021 16:52:13	kartikjadhav9977@gmail.com	Kartik Jadhav	7688887135	Rajgad Dryanpeth Technic Student	Electronics and telecomm	BE
11/26/2021 17:07:19	tabasumshah23@gmail.com	Tabasum Firaj Shaikh	9627504702	Rajgad Dryanpeth's Shri C Student	EATC	BE
11/26/2021 17:24:57	vishalraut52@gmail.com	Vishal Raut	7709388236	Rajgad Dryanpeth's Shri C Student	Mechanical	BE
11/26/2021 17:30:03	manepujar40@gmail.com	Puja Ashok Mane	7517204687	Shri CHHATRAPATI SHIV Student	EATC	BE
11/26/2021 17:30:46	bande964@gmail.com	Bande Jyoti Jayendra	9657488002	RD's SCSCOE, Dhangaav Staff	EATC	
11/26/2021 17:46:19	jyotijadhav740@gmail.com	Jyoti Sanjay Jadhav	8381040529	Shree Chhatrapati Shivrajra Student	Electronics and Telecomm	TE
11/26/2021 18:06:35	pratikpawar6401@gmail.com	Pratik Somnath Pawar	9607511476	Rajgad Dryanpeth's Shri C Student	Mechanical	BE
11/26/2021 18:08:07	prashantmanohar1093@gmail.com	Mane Prashant Madhukar	8827541525	Shree Chhatrapati Shivrajra Student	EATC	BE
11/26/2021 18:21:18	penhraj11@gmail.com	Vinay Ashok Patal	7741820804	Rajgad dryanpeth's SCJ Student	Mechanical	BE
11/26/2021 18:47:40	rutujapatil12@gmail.com	Rutuja pratib baber	936853996	Rajgad college of engineer Student	EATC	TE
11/26/2021 18:50:45	dkadam1999@gmail.com	Chirag Suhag Kadam	6879135821	RDTC Student	EATC	TE
11/26/2021 18:56:20	kolakotkar13@gmail.com	Umesh Ramesh Kolakot	7025426724	Shri Chhatrapati Shivrajra Student	EATC	TE
11/26/2021 19:12:11	ekantshahhansraj13@gmail.com	Akanksha Sunil Khadga	8022498910	Ashinav education society Student	Electronic and telecomm	TE
11/26/2021 19:14:18	jadhavdhaneraj@gmail.com	Jadhav dhaneraj suresh	830852388	Ashinav education society Student	EE	TE
11/26/2021 19:14:45	Jadhavi Khopade27@gmail.com	Jadhavi tarachan	88261810480	Rajgad Dryanpeth technic Student	Computer	TE
11/26/2021 19:15:04	bhagyashreejadhav2003@gmail.com	Jadhavi Bhagyashree Chandr	8329750173	Shree Chhatrapati Sambhaj Student	TY Computer	TE
11/26/2021 19:16:50	nitam923@gmail.com	Nita Nagrji Mangulkar	787302862	Ashinav Education society Student	Electronic technology	TE
11/26/2021 19:17:52	dharmadikarhansraj2003@gmail.com	Hansraj Vijay Dharmadikar	837758854	Ashinav education society Student	Electrical Engineering	TE
11/26/2021 19:18:09	nhatshande2003@gmail.com	Shande Nikita Kiran	9581349056	Shree Sambhaj C Student	Ty computer	



11/26/2021 19:19:24	sayalibetha73@gmail.com	Sayal Sanjay Bhat	7367831728	Rajad Dyanpeeth technical	Student	Ty Com	SE
11/26/2021 19:20:52	Sejalmanoj1@gmail.com	Mani sayal ani	9172852234	Shri chatrapati shivaji rj	Student	E and TC	TE
11/26/2021 19:21:49	pramvys18@gmail.com	Prerna yugakshor vyes	9324132143	Rajad Dyanpeeth Techn	Student	Computers	TE
11/26/2021 19:22:10	sankshveer563@gmail.com	Sanksh Ganesh Veer	9307503712	Rajad Dyanpeetha Tech	Student	Computer	TE
11/26/2021 19:24:40	gajendranath0162003@gmail.com	Gajendra Kalas Rathod	9421715265	Rajad Dyanpeeth Techn	Student	Computer	TE
11/26/2021 19:25:18	ankitkate201@gmail.com	Ankit baleshwar kate	7000107377	Rajad	Student	E & TC	TE
11/26/2021 19:27:28	mbarikar9@gmail.com	Mangesh B. Barikar	8732949138	SCSCEE	Staff	Mechanical Engineering	TE
11/26/2021 19:28:13	zahaerkanekar1@gmail.com	Zahem Kanekar	7584536087	Abhinav education society	Student	Electrical	TE
11/26/2021 19:29:28	ashvinjvale1234@gmail.com	Ashvin Pratiksh Jvale	9398518898	Abhinav Education Society	Student	Electrical	TE
11/26/2021 19:29:29	arpitchevandr00@gmail.com	Chetan Arpit ani	9852237971	Rajad dyanpeeth techn	Student	Computer	TE
11/26/2021 19:30:08	nishubharat9@gmail.com	Rohini Bharat	8203899857	Rajad college of engineer	Student	ENITC	TE
11/26/2021 19:30:04	nishubharat2003@gmail.com	Rohini Bharat	8790750711	Rajad	Student	Computer	TE
11/26/2021 19:33:12	ysatar337@gmail.com	Pratik Adhirao Sutar	8802239588	Rajad Dyanpeeth scscoe ch	Staff	EATC	TE
11/26/2021 19:36:27	benidiprye6@gmail.com	Prinyika Gajanan Bendre	9652539000	Rajad Dyanpeeth techn	Student	EE	TE
11/26/2021 19:38:33	shwetashirke714@gmail.com	Shweta Manohar Shirke	7721089974	Rajad Dyanpeeth's Shri	Student	computer	SE
11/26/2021 19:39:39	prajada388@gmail.com	Pranjada Utam Kumbhar	9172874580	NA	Staff	Electronics and telecommunication engineering	SE
11/26/2021 19:39:56	pkatakarkar16@gmail.com	Prinyika Kranika Takalkar	8629942014	Rajad Dyanpeeth Techn	Student	Computer	TE
11/26/2021 19:40:45	anishkholkar272003@gmail.com	Shesale Anjal Milind	9865444222	Abhinav Education Society	Staff	Electrical	TE
11/26/2021 19:44:05	dpai204@gmail.com	Dipal dhanaj jadhav	7498548107	Rajad dyanpeeth polytec	Student	Mechanical	TE
11/26/2021 19:47:35	krishchavan496@gmail.com	Kiran Dhanraj Chavan	8787753873	College	Student	Mechanical	SE
11/26/2021 19:49:28	nishadhyagade367@gmail.com	Neha Navnath Dhaygude	7038849064	Shri Chhatrapati Shivrajpraj	Student	Computer	TE
11/26/2021 19:55:20	maheshdani111@gmail.com	Mahesh Chandrabhan Dhe	7558498519	Rajad dyanpeeth	Student	Electrical	SE
11/26/2021 20:02:07	swagatad@gmail.com	Waghare karti dhanraj	8675895443	Abhinav education society	Student	EATC	SE
11/26/2021 20:03:36	arshanampal2005@gmail.com	Archana Mahadeo Patil	8805582551	RD's Shri Chhatrapati Shiv	Staff	Electrical engineering	SE
11/26/2021 20:03:45	sandeshbaber1@gmail.com	Sandesh Jitendra Baber	9373431849	Abhinav education society	Student	BYEE	SE
11/26/2021 20:08:37	anushkakhomane3@gmail.com	Khomane Anushka Shantli	9024905097	Abhinav education society	Student	Electrical engineering	SE
11/26/2021 20:10:57	swenepalakar7@gmail.com	Prof. Swenand D. Palakar	9022170764	Abhinav education society	Student	Mechanical	TE
11/26/2021 20:18:05	omthorva11@gmail.com	Om Thorve	8767332263	Rajad dyanpeeth techn	Student	Electrical Engineering	SE
11/26/2021 20:20:21	pranodasapal1976@gmail.com	Pranjada pramod sapkal	7263606894	Abhinav College	Student	E & TC	SE
11/26/2021 20:22:06	annutakarkar37@gmail.com	Annuta Nathuram Karkar	8007642935	Rajad	Student	EE TC	TE
11/26/2021 20:23:19	sandeythorva354@gmail.com	Sandip lathu thorva	7058505377	Rajad dyanpeeth	Student	EE TC	TE
11/26/2021 20:24:19	ambalakarmanishad1126@gmail.com	Nehad Arindumar Salik	986480044	Abhinav Education Society	Student	Eric	TE
11/26/2021 20:32:29	bhosalevijesh117@gmail.com	Bhosale Rajeshri Sunil	7263606894	Abhinav College	Student	EE	SE
11/26/2021 20:48:45	vishwakantmal13@gmail.com	Wishwakomal Balicok	8149132827	lokap	Student	Ty computer	SE
11/26/2021 20:49:20	swagnib5719@gmail.com	Swagnil Laxman Bandal	8767484989	Abhinav polytechnic vadet	Student	Electrical engineering	SE
11/26/2021 21:06:50	ambalakarmanishad1126@gmail.com	Nehad Arindumar Salik	8149132827	Shri Chhatrapati sambhajiraj	Student	Ty computer	SE
11/26/2021 21:11:02	sonybudgude2090@gmail.com	Budgude Onkar Santosh	7385911988	SHREE CHHATRAPATI S	Student	EATC	SE
11/26/2021 21:17:48	sunilshirsagar1310@gmail.com	KSHRSAGAR ASMITA HI	8317248855	Abhinav education society	Student	Electrical engineering	SE
11/26/2021 22:57:59	gj77433@gmail.com	Jadhav Poonam sanjay	8288558384	Abhinav education society	Student	Electrical engineering	SE
11/26/2021 22:57:58	vishnuashinde182004@gmail.com	Shinde vishnavi raghusat	9322631233	College	Student	Electrical Engineer	SE
11/26/2021 23:02:40	siddhantmasane@gmail.com	Masane Siddhant Rajendra	9764258824	College	Student	polytec	SE
11/26/2021 23:19:00	kadambarijayende155@gmail.com	Kadambari anil yande	7322933187	Abhinav education society	Student	Electrical engineering	SE
11/27/2021 8:57:08	ommore217@gmail.com	More omkar Ganesh	9325917312	Abhinav education society	Student	Electric	TE
11/27/2021 8:36:49	ruthikeshshinde9835@gmail.com	Ruthikesh Rihdas shinde	932899445	AEB COLLEGE... WADWA	Student	EATC	TE
11/27/2021 9:01:29	shejavtrupt3002@gmail.com	Trupti Vishnu Shejav	8767483969	Abhinav Education Society	Student	Electrical engineering	SE
11/30/2021 12:59:01	basunajdhaygunde@gmail.com	Dhaygunde Basunaj santosh	7602224843	Abhinav Education Society	Student	Electrical engineering	SE
11/30/2021 13:58:05	sitashhagade@gmail.com	Kachare Nitish Samaj	9038576265	Abhinav Education Society	Student	Electrical Engineering	SE
11/30/2021 13:59:52	prashantshirsagar30@gmail.com	Prashant Prashant Handas	7522980187	Abhinav Education Society	Student	Electrical engineering	SE
11/30/2021 14:17:10	ommore217@gmail.com	More omkar Ganesh	8180096851	Abhinav Education society	Student	Electrical	SE
11/30/2021 14:21:45	truptiwale444@gmail.com	Wable Trupti Popat	8788124212	AESCOET(Poly) Wadwad	Student	BYEE	SE
11/30/2021 14:30:23	ashwinikanade141@gmail.com	Kanade Ashwini Satish	9992017488	College	Student	EE	SE
12/1/2021 8:30:11	utakamath@gmail.com	Ruthikesh shashikant akik	7720096573	Abhinav education society	Student	Electrical	SE
12/1/2021 8:35:02	vk7982610@gmail.com	Vinayak santosh kadam					





Rajgad Dnyanpeeth's

SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

S.No.237, Satara-Pune, NH-4, Dhangwadi, Tal: Bhor, Dist. Pune (Maharashtra)



DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

CERTIFICATE OF APPRECIATION

This is to certify that

Archana Mahadeo Patil

has successfully completed the 3 days workshop on “Hands-on Internet of Things using ESP32” organized by Department of Electronics and Telecommunication Engineering, Shri Chhatrapati Shivajiraje College of Engineering, Dhangaewadi, Pune from 11/10/2021 to 13/10/2021.

Prof. S. Y. Tule

Coordinator

Prof. Dr. S.I. Nipanikar

Coordinator

Prof. T. M. Dudhane

HOD, E&TC Engg.

Prof. Dr. S. B. Patil

Principal





Rajgad Dnyanpeeth's

SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

S.No.237, Satara-Pune, NH-4, Dhangwadi, Tal: Bhor, Dist. Pune (Maharashtra)



DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

CERTIFICATE OF APPRECIATION

This is to certify that

Prajakta Uttam Kumbhar

has successfully completed the 3 days workshop on *"Hands-on Internet of Things using ESP32"* organized by Department of Electronics and Telecommunication Engineering, Shri Chhatrapati Shivajiraje College of Engineering, Dhangawadi, Pune from 11/10/2021 to 13/10/2021.

Prof. S. Y. Tule
Coordinator

Prof. Dr. S.I. Nipanikar
Coordinator

Prof. T. M. Dudhane
HOD, E&TC Engg.

Prof. Dr. S. B. Patil
Principal





Rajgad Dnyanpeeth's
**SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF
ENGINEERING**

S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

Webinar On
**“Electrical Vehicles and
Batteries”**

(20th October 2021)

Organized By

**Department of Electronics and
Telecommunication Engineering**

In association with

**Savitribai Phule
Pune University
Pune, India**



Rajgad Dnyanpeeth's
**SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF
ENGINEERING**

Gat No. 237, Pune Bangalore Highway, Dhangawadi, Tal – Bhor, Dist- Pune (MH)

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGG

Webinar Report on “Electrical Vehicles and Batteries”

Date: 20/10/2021

1. Program type: Webinar
2. Event Name: Electrical Vehicles and Batteries
3. Attendees: Students and Faculties
4. Name and Designation of Resource Person : Mr. Suresh Ubhe, Managing Director
5. Company / Institute of Resource Person: Giga Enerlogic India Pvt. Ltd. Pune
6. Event coordinator: Prof. P. S. Gham, Prof. R. S. Nipanikar
7. Date of Execution: 20/10/2021
8. Duration of Event: 2 Hours
9. Venue of event / Link: <https://meet.google.com/jfb-dgov-vkm>
10. Number of Participants: 68
11. Fee details: Free
12. Objectives: The main objective of the program is to guide faculties and students about how the Electric cars are better for the environment. Also resource person guided job opportunities in E vehicles.
13. Outcomes: Student are aware that Electric vehicles (EVs) offer an opportunity to replace fossil fuels in the transport sector. Electrification of the transport sector can also bring benefits in terms of increased energy efficiency and reduced local pollution.
14. Description (program conduction details) / speaker topic explanation:
Rajgad Dnyanpeeth's Shri Chhatrapati College of Engineering Dhangwadi, Pune has conducted a webinar of “Electrical Vehicles and Batteries” on 20th Oct 2021 for faculties, TE and BE students to give information about electrical vehicles its working and job opportunities.

An electric car or battery electric car is an automobile that is propelled by one or more electric motors, using energy stored in batteries. Compared to internal combustion engine (ICE) vehicles, electric cars are quieter, have no exhaust emissions, and lower emissions overall. The United States and the European





RajgadDnyanpeeth's
**SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF
ENGINEERING**

Gat No. 237, Pune Bangalore Highway, Dhangawadi, Tal – Bhor, Dist- Pune (MH)

Union, as of 2020, the total cost of ownership of recent electric vehicles is cheaper than that of equivalent ICE cars, due to lower fueling and maintenance costs. Charging an electric car can be done at a variety of charging stations; these charging stations can be installed in both houses and public areas.

Out of all cars sold in 2020, 4.6% were plug-in electric, and by the end of that year there were more than 10 million plug-in electric cars on the world's roads, according to the International Energy Agency. Despite rapid growth, only about 1% of cars on the world's roads were fully electric and plug-in hybrid cars by the end of 2020. Many countries have established government incentives for plug-in electric vehicles, tax credits, subsidies, and other non-monetary incentives while several countries have legislated to phase-out sales of fossil fuel cars, to reduce air pollution and limit climate change.

With growing focus on switching the transportation from ICE vehicles to Electric vehicles, there are a lot of job opportunities that the existing workforce as well as the fresh talent can capitalize on. The EV industry is estimated to offer several job opportunities for skilled population. The significant profiles in the EV industry that require skillful employees are research, designing and development, manufacturing, vehicle maintenance, and infrastructure development.

- 14. Conclusion:** Resource person guided that batteries are being engineered to have a long life. When the hybrid cars become more widespread, battery recycling will become economically possible. Research into other energy sources such as fuel cells and renewable fuels make the future look brighter for hybrid cars.

15. Photos with caption



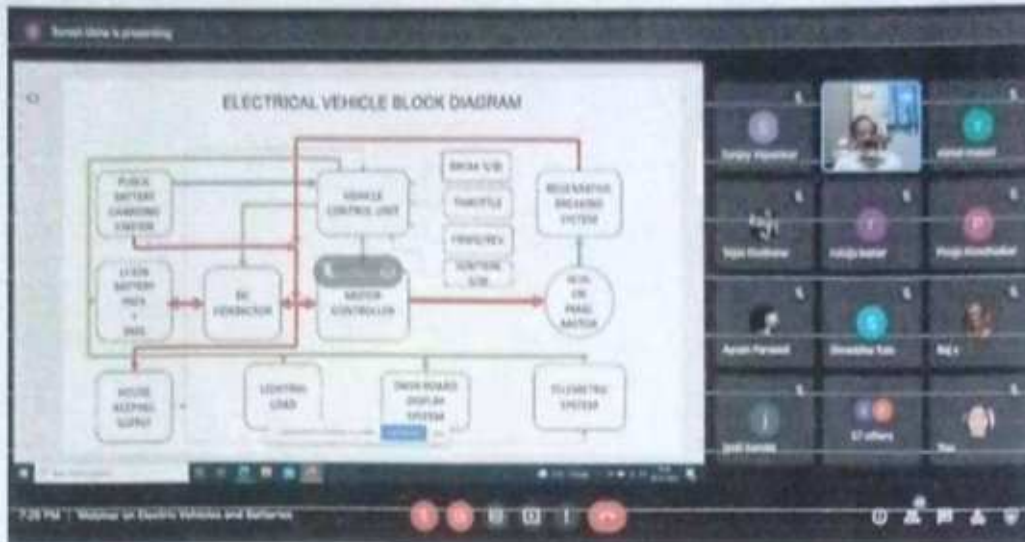
Mr. Suresh Ubhe guiding students and faculties





RajgadDnyanpeeth's SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

Gat No. 237, Pune Bangalore Highway, Dhangawadi, Tal – Bhor, Dist- Pune (MH)



Mr. Suresh Ubhe explaining Electrical vehicle block diagram students and faculties

-
- 1) Fast Battery Charging Technology (it could be 1Hr, 30Min or 15min)
 - 2) Super capacitor instead of Batteries (Within 30 sec)
 - 3) Hybrid Solution for Min battery usage (Solar + Battery)
 - 4) Fuel cell technology for cost reduction & charging time reduction.
 - 5) Battery Pack replacement hubs for instant refilling.
 - 6) Auto Pilot mode technology to avoid accidents.

Mr. Suresh Ubhe explaining future scope in Electrical vehicle students and faculties

Rahni
Prof. R. S. Nipanikar
Coordinator

Chamf
Prof. P. S. Gham
Coordinator

Dudhane
Prof. P.M. Dudhane
HOD

M.T.
Prof. S. B. Patil
Principal
Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engg,
Dhangawadi, Pune-412206



E & TC Engineering Dept
Shri Chhatrapati Shivaji Raj
College of Engineering, Dhangawadi,
Bhor, Dist-Pune, Pin-412206



RajgadDnyanpeeth's

SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune -412205 (MS), India.

Website: www.rajgad.edu.in, Email Id: scscoe@gmail.com

Ref.: RD/SCSCOE/DA/2021-2022/ 02

Date: 20/11/2021

INVITATION LETTER

To,

Mr. Suresh Ubhe

Giga Enerlogic India Pvt. Ltd.

S. No. 129 Dhayari, Chavan Baug

DSK Road Pune,

Maharashtra India 411041

Subject: Invitation for conducting Seminar on "Electrical Vehicles and Batteries" on 26th Nov 2021.

Dear Sir,

Our department of Electronics and Telecommunication is going to organise a Webinar on "Electrical Vehicles and Batteries" on 26th Nov 2021 from 7.00pm to 9.00pm. for faculties and students of the Institute.

Considering your expertise and experience in the same field, it gives us immense pleasure to invite you as a guest speaker for above said webinar.

Kindly, accept the invitation and acknowledge the same.

Thanking You.

Yours truly,

Prof. P. S. Gham
Event Coordinator



Prof. Dr. S. B. Patil
Principal

Principal
Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engg.,
Dhangawadi, Pune-412206



RajgadDnyanpeeth's
**SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF
ENGINEERING**

Website: www.rajgad.edu.in, Email Id: scscoe@gmail.com

Ref. No. SCSCOE/2020 -21/

Date: 13th Oct 2021

PERMISSION LETTER

To,
The Principal,
RajgadDnyanpeeth's
Shri Chhatrapati College of Engineering
Dhangwadi, Pune

Subject: Permission for conducting Webinar of "Electrical Vehicles and Batteries"

Respected Sir,

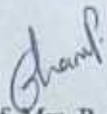
We would like to conduct a webinar on "Electrical Vehicles and Batteries" for faculties and students of our Institute through Electronics and Telecommunication Engineering department.

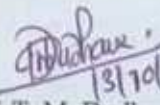
The main objective of the program is to guide faculties and students about how the Electric cars are better for the environment. Also job opportunities in E vehicles.

The guest speaker will be **Mr. Suresh Ubhe** who is awarded by **IEEE for Electric Vehicle Development in 2006**. Also awarded by **PMC for Best Businessman in 2017**. He is **Managing Director of Giga Enerlogic India Pvt. Ltd.** He has experience of 29 years. He has completed **BE E & TC from Savitribai Phule Pune University**. Also completed **Post Graduate Diploma in Embedded Systems form College of Engineering Pune**.


It gives us great pleasure to invite him as a guest speaker for above said lecture. Kindly, allow us for the webinar and sanction the remuneration amount of Rs. 3000/-.

Thanking You.
Yours truly.


Prof. Mrs. P. S. Gham
Event Coordinator


13/10/2021
Prof. T. M. Dudhane
HOD

Remark:



RajgadDnyanpeeth's

SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune -412205 (MS), India.

Website: www.rajgad.edu.in, Email Id: sccscoe@gmail.com

Ref.: RD/SCSCOE/DA/2020-2021/ 02

Date: 14/10/2021

INVITATION LETTER

To,

Mr. Suresh Ubhe

Giga Enerlogic India Pvt. Ltd.

S. No. 129 Dhayari, Chavan Baug

DSK Road Pune,

Maharashtra India 411041

Subject: Invitation for conducting Seminar on "Electrical Vehicles and Batteries" on 20th Oct 2021.

Dear Sir,

Our department of Electronics and Telecommunication is going to organise a Webinar on "Electrical Vehicles and Batteries" on 20th Oct 2021 from 7.00pm to 9.00pm. for faculties and students of the Institute.

Considering your expertise and experience in the same field, it gives us immense pleasure to invite you as a guest speaker for above said webinar.

Kindly, accept the invitation and acknowledge the same.

Thanking You.

Yours truly,

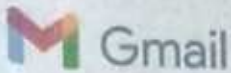
Prof. P. S. Gham
Event Coordinator



Prof. Dr. S. B. Patil

Principal

Rajgad Dnyan, eth's
Shri Chhatrapati Shivajiraje College of Engg.,
Dhangawadi, Pune-412206



Poonam Shelke-Gham <poonam1710@gmail.com>

Invitation for Webinar of Electrical Vehicles and Batteries

2 messages

Poonam Shelke-Gham <poonam1710@gmail.com>

Fri, Oct 14, 2021 at 11:02 AM

To: ubhesuresh11@gmail.com

Respected Sir,

As per our telephonic conversation I am sending the invitation letter of our program. Kindly accept the same.

Thanking you.

Regards,

Prof. P.S. Gham

Assistant Professor

Electronics and Telecommunication Shri Chhatrapati

Shivajiraje College of Engineering

2 attachments

Invitation Letter.pdf 110K



Brochure.pdf



150K

Suresh Ubhe <ubhesuresh11@gmail.com>

Fri, Oct 14, 2021 at 11:28 AM

To: Poonam Shelke-Gham <poonam1710@gmail.com>

Thanks for your Invitation. Webinar will start on time

Regards,

Mr. Suresh Ubhe

Managing Director

Giga Enerlogic India Pvt. Ltd.

S. No. 129 Dhayari, Chavan Baug

DSK Road Pune,

Maharashtra India 411041





Shri Chhatrapati Shivajiraje College of Engineering,

Dhangwadi, Pune, Maharashtra

ACCREDITED WITH GRADE B++ NAAC

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION

Webinar on Electrical Vehicles and Batteries



Speaker:

Mr. Suresh Ubhe

Managing Director (MD)

Giga Enerlogic India Pvt.

Ltd.

IEEE award for Electrical

Vehicles Development

Faculty Coordinator:

Prof. Mrs. P. S. Ghosh

Prof. Mrs. R. S. Nipanikar

Both Students & Faculties can attend the workshop.

Course Content:

- Electrical Vehicles introduction
- Block diagram of electrical vehicles
- Features and types of electrical vehicles
- Current trends in electrical vehicles
- Future scope in electrical vehicles
- Research work of batteries used in electrical vehicles

Registration link: <https://forms.gle/ABg4ihRuVvk7uZUX56>

Date: 20th Oct 2021 **Time:** 7 pm to 9 pm

Google meet link: <https://meet.google.com/ifb-dgov-vkm>

Certificate will be available after successful participation &

Feedback.

Head of Department

Principal

Prof. Dr. Sanjay B. Patil

Rajgad Dnyanpeeth's Shri Chhatrapati Shivajiraje College Of Engineering, organizes Webinar on "Electric Vehicles and Batteries"

* Required

1. Email *

2. Full Name *

3. Contact Number *

4. College/Institute/Organisation *

5. Staff/Student *

Mark only one oval.

Staff

Student



6. Branch *

7. Class

Mark only one oval.

SE

TE

BE

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10/19/2021	shajivtrupti2002@gmail.com	Trupti Vishnu Shejav	9322699445	AES COLLEGE WADW	Student	EATC	TE
10/19/2021	basurajdhaygonda@gmail.com	Dhaygonda Basuraj sambh	8767463989	Abhinav Education Society	Student	Electrical engineering	SE
10/19/2021	niteshhogade@gmail.com	Kachare Nitesh Samaji	7620224643	Abhinav Education Society	Student	Electrical engineering	SE
10/19/2021	prashantbhise62@gmail.com	Bhise Prashant Handas	9028578285	Abhinav Education Society	Student	Electrical Engineering	SE
10/19/2021	ommore217@gmail.com	More omkar Ganesh	7522993187	Abhinav Education Society	Student	Electrical engineering	SE
10/19/2021	truptivable444@gmail.com	Wable Trupti Papat	8180098851	Abhinav Education society	Student	Electrical	SE
10/19/2021	ashwinikanade141@gmail.com	Kanade Ashwini Satish	8788124212	AESCOET(Poly) Wadwad	Student	SYEE	SE
10/19/2021	utekarrushik@gmail.com	Rushikesh shashikant utek	9960017468	College	Student	Ea	SE
10/19/2021	vk7962610@gmail.com	Vinayak santosh kadam	7720056973	Abhinav education society	Student	Electrical	SE





DEPT. OF ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING

Date: 18th Oct 2021

NOTICE

Dearings to all.....!!

On the behalf of Department of Electronics & Telecommunication Engineering, all are cordially invited to join the Webinar on **ELECTRICAL VEHICLES AND BATTERIES** by Mr. Suresh Kumar Managing Director, Oign Energy India Pvt. Ltd. Place for both Students and Faculties.

The Webinar will be held on Date 20/10/2021 7:00 pm to 9:00 pm.

Student Coordinator:

Telephone No: 9527504760

Faculty Coordinators :

Prof. Pawan S. Ghani (952204760)

Prof. Baban S. Tapsakur (9520174183)

Head of the Department:

Prof. V. M. Dhillon



Notice on Social Media

Date: 18th Oct 2021.

Greetings to all.....!!

Join us in the Live Webinar on '**ELECTRIC VEHICLES AND BATTERIES**' by Mr. Mr. Suresh Ubhe (Managing Director, Giga Enerlogie India Pvt. Ltd. Pune) for both Students and Faculties.

Organized by Department of Electronics & Telecommunication of Rajgad Dnyanpeeth's Shri Chhatrapati Shivajiraje College of Engineering, Dhangwadi, Pune, Maharashtra.

Date: 20/10/2021 at 7.00 pm to 9.00 pm.

Webinar Content:

- Electric Vehicles introduction
- Block diagram of electric vehicles
- Features and types of electric vehicles
- Current trends in electric vehicles
- Future scope in electric vehicles
- Research work of batteries used in electric vehicles

You will receive E- certificate after successful participation and feedback.

Link to registration: <https://forms.gle/ABg4ihRuVk7uZUX56>

Please join the workshop through Google Meetlink given below:

Video call link: <https://meet.google.com/jfb-dgov-vkm>

Faculty Coordinators :

Prof. Poonam S. Gham (9822665808)

Prof. Rohini S. Nipanikar (9130174183)

Student Coordinator:

Tabassum Sheikh (9527504702)

Head of the Department:

Prof. T. M. Dudhane

Principal :

Prof. Dr. Sanjay B. Patil

Website: www.rajgad.edu.in





RajgadDnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune -412205 (MS), India.
Website: www.rajgad.edu.in, Email Id: scscoe@gmail.com

Date: 20/10/2021

DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION

**Webinar on
"Electrical Vehicles and Batteries"**

Schedule of Course/ Program

Day & Date	Time	Name of Resource Person	Course contents
Friday 20/10/2021	7.00 pm to 9.00 pm	Mr. Suresh Ubhe Managing Director Giga Enerlogic India Pvt. Ltd.	Electrical Vehicles introduction
			Block diagram of Electrical vehicles
			Features and types of Electrical vehicles
			Current trends in Electrical vehicles
			Future scope in Electrical vehicles
Research work of batteries used in Electrical vehicles			

Note: 1. Students can bring their own laptops for hands on session.
Requirements: Internet connection etc.

Prof. Mrs. P. S. Gham
Event Coordinator





Poonam Shelke-Gham <poonam1710@gmail.com>

Invitation for Webinar of Electrical Vehicles and Batteries

2 messages

Poonam Shelke-Gham <poonam1710@gmail.com>
To: ubhesuresh11@gmail.com

Fri, Oct 14, 2021 at 11:02 AM

Respected Sir,

As per our telephonic conversation I am sending the invitation letter of our program. Kindly accept the same.

Thanking you.

Regards,
Prof. P.S. Gham
Assistant Professor
Electronics and Telecommunication
Shri Chhatrapati Shivajiraje College of Engineering

2 attachments

Invitation Letter.pdf 110K

Brochure.pdf
150K

Suresh Ubhe <ubhesuresh11@gmail.com>
To: Poonam Shelke-Gham <poonam1710@gmail.com>

Fri, Oct 14, 2021 at 11:28 AM

Thanks for your Invitation. Webinar will start on time

Regards,
Mr. Suresh Ubhe
Managing Director
Giga Enerlogic India Pvt. Ltd.
S. No. 129 Dhayari, Chavan Baug
DSK Road Pune,
Maharashtra India 411041

Poonam Shelke-Gham <poonam1710@gmail.com>
To: ubhesuresh11@gmail.com

Wed, Oct 21, 2021 at 12:32 PM

Respected Sir

On behalf of the Department of E&TC Engineering of RD's Shri Chhatrapati College of Engineering Dhangwadi, Pune, we wanted to express our appreciation to you for the webinar on "Electrical Vehicles and Batteries" on 20/10/2021. It was extremely informative and we appreciate your personally taking time to provide us with the timely information. Definitely all the participants have benefited from your talk and we are very much thankful to you for making it convenient to be here at our place.

Once again, thank you for making the webinar successful, and we appreciate your continued support in future.

Regards,
Prof. P.S. Gham
Assistant Professor
Electronics and Telecommunication
Shri Chhatrapati Shivajiraje College of Engineering

<https://mail.google.com/mail/u/0/?ik=c0ba0de6c2&view=pt&search=all&permthid=906889331&siml=msg-a%3Ar-6398051...>



1/1

Rajgad Dnyanpeeth's Shri Chhatrapati Shivajiraje College Of Engineering, organizes Webinar on "Electrical Vehicles and Batteries"

Feedback form for Attendance and Certification Purpose

* Required

1. Email *

2. Full Name *

3. Contact Number *

4. College/Institute/Organization *

5. Staff/Student *

Mark only one oval.

Staff

Student



6. Branch *

7. SE/TE/BE

Mark only one oval.

SE

TE

BE

Feedback Form

- 1. Good
- 2. Very Good
- 3. Better
- 4. Best
- 5. Excellent

8. Course objectives stated clearly *

Mark only one oval.

1 2 3 4 5

Good Excellent

9. How helpful was the webinar for you? *

Mark only one oval.

1 2 3 4 5

Good Excellent



10. Overall how would rate the webinar? *

Mark only one oval.

	1	2	3	4	5	
Good	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Excellent

11. This webinar increased my knowledge? *

Mark only one oval.

	1	2	3	4	5	
Good	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Excellent

12. The webinar was well organized? *

Mark only one oval.

	1	2	3	4	5	
Good	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Excellent

13. Any Suggestions

This content is neither created nor endorsed by Google



Date	Email Address	Full Name	Contact Number	College/Institute/Organisation	Staff/Student	Branch	SE/TE/BE	Course objectives stated clearly	How helpful was the webinar for you?	Overall how would you rate the webinar?	This webinar increased my knowledge?	The webinar was well organized?	Any Suggestions
10/20/2021	shradha.tule@gmail.com	Shradha Yuvraj Tule	7566594934	Rajgad's SCSCOE Pune	Staff	E&TC	Other	5	5	5	5	5	No
10/20/2021	poonam1710@gmail.com	Poonam Sural Gham	9822665806	Rajgad Dnyanpeeth's Shri	Staff	E&TC	Other	5	5	5	5	5	Thank you
10/20/2021	rohini1999@gmail.com	Rohini Bharati	07038532032	Rajgad college of engineer	Student	MECHANICAL	TE	5	5	5	5	5	
10/20/2021	maheshshre111@gmail.com	Mahesh Chandrabhan	07972153931	Rajgad Dnyanpeeth, Tech	Staff	E&TC	Other	5	5	5	5	5	
10/20/2021	mahendrasaunhke777	Mahendra saunhke	75073058666	Shri Chhatrapati Shivajiraj	Student	E&TC	SE	5	5	5	5	5	No
10/20/2021	archanapatri2305@gmail.com	Archana Mahadeo Patil	7038948364	Shri Chhatrapati Shivajiraj	Student	E&TC	TE	5	5	5	5	5	No
10/20/2021	prajakta368@gmail.com	Prajakta Uttam Kumbh	7721039974	Rajgad Dnyanpeeth's Shri	Student	E&TC	BE	5	5	5	5	5	No
10/20/2021	japurv34@gmail.com	Jagtap Apurva Sudhak	7757994819	Rajgad Dnyanpeeth's Shri	Student	E&TC	SE	5	5	5	5	5	No
10/20/2021	kanadejayal2000@gmail.com	Kanade Piyal Chandra	+9197678554901	RD's SCSCOE DHANGA	Student	ENTC	TE	5	5	5	5	5	
10/20/2021	bandal854@gmail.com	Bandal Jyoti Jayendra	8208013932	Rajgad dnyanpeeth's shri	Student	E&TC	BE	4	4	4	4	4	No
10/20/2021	ashwiniknade141@gmail.com	Knade Ashwini Satish	9657498032	RD's SCSCOE, Dhanga	Staff	E&TC	Other	5	5	5	5	5	
10/20/2021	alishabandale95@gmail.com	Alisha Jayendra Banda	8768124212	Abhinav Education Society	Student	SYEE	TE	5	3	5	5	5	No
10/20/2021	rajsawant2161@gmail.com	Raj sawant	07972650822	RD'S SCSCOE, Dhanga	Student	ENTC	SE	5	5	5	5	5	No
10/20/2021	prathipawan6401@gmail.com	Pratik Somnath Pawar	97655509109	SCSCOE	Student	E&TC	TE	5	4	5	5	5	No any suggestion
10/20/2021	prajaktarajandekar@gmail.com	Pratik Somnath Pawar	9607511476	Rajgad Dnyanpeeth's Shri	Student	Mechanical	SE	5	5	5	5	5	
10/20/2021	prajaktarajandekar@gmail.com	Pratik Somnath Pawar	7249892857	Shree chhatrapati shivajiraj	Student	E and to	SE	5	5	5	5	5	No
10/20/2021	shrutika1282001@gmail.com	Shrutika Phadare shweta Anil	8261994067	SESECOE	Student	ENTC	SE	5	5	5	5	5	No
10/20/2021	nikurunt004@gmail.com	Nikurunt Nikita Shankar	09970542900	Rajgad dnyanpeeth techn	Student	Computer	Other	4	3	4	3	4	No
10/20/2021	mansurkazi196@gmail.com	MANSUR NAJIR KAZI	9325313357	Rajgad Dnyanpeeth's Shri	Student	ENTC	BE	5	5	5	5	5	
10/20/2021	kkshamkar@gmail.com	Komal Sunil Khamkar	9511604391	Rajgad Dnyanpeeth SCSE	Staff	Computer	Other	5	5	4	5	5	
10/20/2021	pktaikar16@gmail.com	Priyanka Krantao Takte	9172874580	NA	Staff	ENTC	Other	5	5	5	4	4	Webinar arrangement is well be mailed directly to our mail id
10/20/2021	gadnaveankita754@gmail.com	Ankita Sambhaji Gadnave	9561843171	Rajgad Dnyanpeeth's Shri	Student	E & TC	SE	5	5	5	5	5	
10/20/2021	shubdeswati_pelp@gmail.com	MRS. SWATI SANTOS	9660726316	Shri chhatrapati shivajiraj	Staff	ENTC	Other	5	5	5	5	5	No
10/20/2021	poolega_kwad5739@gmail.com	Gaikwad Pooja Dnyani	9665671344	SCSCOE	Student	E&TC	BE	4	5	5	4	4	No
10/20/2021	Sejalmane31@gmail.com	Sejal anil mane	9172665224	Shri chhatrapati shivaji clg o	Student	E and TC	BE	5	5	5	5	5	No
10/20/2021	shradhasangram@gmail.com	Shradha Sangram Bh	7558210808	RDTC, SCSCOE, Dhanga	Staff	Mechanical	Other	5	5	5	5	5	
10/20/2021	rukshamadkar23@gmail.com	Ruksha Sharad Madka	9325690352	Pasalkar sir	Student	EE	SE	4	3	2	4	4	No
10/20/2021	swanpasaikar7@gmail.com	Prof. Swanand D Pasal	8645592551	RD's Shri Chhatrapati Sh	Staff	E&TC	Other	5	5	5	5	5	Very good session
10/20/2021	pratikhasalunke238@gmail.com	Pratiksha pandurang sa	9097701515	Shri chhatrapati Shivajiraj	Student	E&tc	TE	5	5	5	5	5	
10/20/2021	sin_rotc@gmail.com	Sanjay L. Nipankar	6459609962	RD's SCSCOE, Pune	Staff	ENTC	Other	5	5	5	5	5	Very nice and informative session.
10/20/2021	kajaljagtap707@gmail.com	Kajal Santosh Jagtap	7620393858	Abhinav Education Societ	Student	Electrical	SE	5	3	5	3	4	No
10/20/2021	rohijad_ay65034@gmail.com	Rehit Sanjay Jachav	6606433124	Shri Chhatrapati shivaji	Student	ENTC	SE	5	5	5	5	5	No
10/20/2021	pawararabha2151@gmail.com	Pawar Manoj Pawar	9822583871	Shri Chhatrapati Shivajiraj	Student	E&TC	BE	5	5	5	5	5	No
10/20/2021	khopednarabho360@gmail.com	Arabi Nandkumar Khoped	982247583	Shri Chhatrapati Shivajiraj	Student	E&TC	TE	3	4	3	4	4	No
10/20/2021	tohidbat-urupo2377@gmail.com	Touhidbat urupo	982244469	Rajgad dnyanpeeth techn	Student	E&TC	SE	5	5	5	5	5	
10/20/2021	kirtiragale5@gmail.com	Wangirani Kirtiragale	982244469	College	Student	Electrical	SE	5	5	5	5	5	No
10/20/2021	niketabhanode2003@gmail.com	Bhanode Niketa E&TC	959391866	Shri Chhatrapati sambhaji	Student	Ty computer	Other	4	4	3	3	3	





Rajgad Dnyanpeeth's

SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

S.No.237, Satara-Pune, NH-4, Dhangwadi, Tal: Bhor, Dist. Pune

(Approved by AICTE, Recognized by DTE and Affiliated to SPPU Pune)

DTE Code 6324



DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING

Certificate of Participation

This is to certify that,

Kanade Ashwini Satish

has successfully completed the **Webinar** on "**Electrical Vehicles and Batteries**" organized by Department of Electronics and Telecommunication Engineering, Shri Chhatrapati Shivajiraje College of Engineering, Dhangawadi, Pune on **20th Oct 2021**

Rohini

Prof. R. S. Nipanikar
Co-Coordinator

Sham

Prof. P. S. Gham
Coordinator

Prof. T. M. Dudhane

Prof. T. M. Dudhane
HOD, E&TC Engg.

Prof. Dr. S. B. Patil

Prof. Dr. S. B. Patil
Principal





Rajgad Dnyanpeeth's

SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

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DTE Code 6324



DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING

Certificate of Participation

This is to certify that,

Tejas Tanaji Dudhane

has successfully completed the **Webinar on "Electrical Vehicles and Batteries"** organized by Department of Electronics and Telecommunication Engineering, Shri Chhatrapati Shivajiraje College of Engineering, Dhangawadi, Pune on **20th Oct 2021**

Rahim

Prof. R. S. Nipanikar
Co-Coordinator

Shamf.

Prof. P. S. Gham
Coordinator

Dudhane

Prof. T. M. Dudhane
HOD, E&TC Engg.

Patil

Prof. Dr. S. B. Patil
Principal



Rajgad Dnyanpeeth's

SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

Gat No. 237, Pune Bangalore Highway, Dhangawadi, Tal – Bhor, Dist- Pune (Maharashtra)

REPORT OF GUEST LECTURE ON PYTHON PROGRAMMING

TOPIC : **"GUEST LECTURE ON PYTHON PROGRAMMING"**

DAY/ DATE : 11-10-2021. Monday

DURATION OF EVENT : 11:00 am to 1:00 pm

OBJECTIVE

1. Provide student a conceptual overview of "Python Programming"
2. Understand and use essential technique of "Python Programming"

SUMMARY

The guest lecture has started with sharing the link of guest lecture to the student then Dr. Mahendra Pawar briefing the students about "**Python Programming**" and then provided the students with some free sources and sites from which they can get more information about the topic and probably can make something good out of it. Prof B. D. Thorat (Head of Department) welcome the Guest Dr. Mahendra Pawar.

The lecture covered the basic techniques that help students to build and apply prediction function with an emphasis on practical applications.

The course outcome of the guest lecture:

1. Familiarize the functional/operational aspects of "Python Programming".
2. Understand emerging abstract models for "Python Programming".

The guest shared information on the Python Programming Language and its scope. He described the difference between Python and other Programming Languages. He also explained the students on how to get started with Python and install it, define functions, library files available etc. The session was extremely interesting for the students and they got an opportunity to hear and learn from an industry stalwart. The session was concluded by thanking the dignitaries and honoring them with a Memento.





Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
Dhangwadi, Tal-Bhor, Dist. – Pune – 412206.

Department of Computer Engineering

Date- 08/10/2021

NOTICE

All B.E students are hereby informed that Computer Department has organized an Expert Lecture on “Python Programming” on 11th of October 2021 at 11:00 am to 1:00 pm.

Note:

1. Guest Lecture will be online
2. Attendance is mandatory to all
3. Guest Lecture will start and end as per schedule time.


Prof. A. R. Nawadkar

(Coordinator)


Prof. B. D. Thorat

(H. O. D)

Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206





Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
Dhangwadi, Tal-Bhor, Dist. – Pune – 412206.

INVITATION LETTER

Date- 08/10/2021

To

Dr. Mahendra Pawar,

Vasantdada Patil Pratishthan College of Engineering,

Mumbai,

Subject: Invitation for conducting Guest Lecture on "Python Programming"


Respected sir,

This gives Department of Computer Department of SCSCOE, great pleasure to request you to conduct Guest Lecture on "Python Programming" for B. E students of SCSCOE in RDTC-SCSCOE, Dhangawadi.

We will be thankful to you if you can schedule on 11th of October 2021.

Waiting for your positive reply.




Prof. B. D. Thorat
(H. O. D)

Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
Dhangwadi, Tal-Bhor, Dist. – Pune – 412206.

PERMISSION LETTER

Date- 08/10/2021

To,
The Principal,
RD's SCSCOE,
Dhangawadi, Bhor.

Subject: Regarding permission of Guest Lecture on Python Programming & Sanctioning of remuneration.


Respected sir,

Computer Department is going to conduct Guest Lecture on “**Python Programming**” for B. E students. Dr. Mahendra Pawar, has been invited as a speaker for the lecture of Computer engineering student. The lecture will be held in his presence. He will deliver the lecture on following day and date.

Sr. No.	Day	Date	Subject	Class
1.	Monday	11-10-2021	Expert Lecture on Python Programming	B. E. (Computer)

Kindly Sanction the remuneration of total amount Rs. 2000/-

Thanking you.


Prof. A. R. Nawadkar
(Coordinator)


Prof. B. D. Thorat

(H. O. D)
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206

Remark





Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
Dhangwadi, Tal-Bhor, Dist. – Pune – 412206.

CONDUCTION LETTER

Date- 08/10/2021

To

Dr. Mahendra Pawar,


Vasantdada Patil Pratishthan College of Engineering,

Mumbai,

We express our immense gratitude for having you at our college to conduct a fabulous Guest Lecture on “Python Programming”. It was our pleasure for having a person like you at our institute. We take this opportunity to tell you this with pride that our student thoroughly enjoyed your entire sessions. We would like to know if you ever need our support.

Thank You so much.




Prof. B. D. Thorat
(H. O. D)

Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
Dhangwadi, Tal-Bhor, Dist. – Pune – 412206.

Guest Lecture on "Python Programming"

Student Feedback Form

Students are required to rate the course on the following attributes using the 4 -point scale shown.

Course: [tick (✓) in the relevant cell]

Parameters	A Very Good	B Good	C Satisfactory	D Unsatisfactory
1. Overall rating of the course content	✓			
2. Course objectives were clear		✓		
3. Clarity and relevance of textual reading material	✓			
4. The teacher was effective in communicating the content of the course		✓		
5. The teacher responded to questions in an informative, appropriate and satisfactory manner.		✓		
6. Do you have any suggestions for future workshops that you would like us to organize?	We are looking forward to organize hands on workshop for python programming			
7. Would you recommend this course to other students?	Yes.			
Any Other Comments-	No.			

Thank you for participating, we appreciate your feedback!!!!!!!





Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF
ENGINEERING

S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

DEPARTMENT OF COMPUTER ENGINEERING

Academic Year: 2021-22 Semester - I

Guest Lecture on Python Programming.

Roll Call List

Name of Class Teacher: Prof. Nawadkar A. R.

Class: BE

S. No	Roll No.	Student Name	Attendance
1	BCO19D001	Bardade Shubhada Chandrakant	P
2	BCO14F002	Baviskar Ashwinkumar Rajendra	A
3	BCO19D003	Bathe Sumit Ramchandra	P
4	BCO19D004	Bhandvalkar Diptee Balaso	P
5	BCO19D005	Bhargude Namrata Rohidas	P
6	BCO19D006	Bhaskare Shrutika Sunil	P
7	BCO19D007	Chavan Pratiksha Balaso	A
8	BCO19D008	Chavan Rushikesh Genba	P
9	BCO19D009	Chikane Payal Bharat	P
10	BCO19D010	Danawale Satyam Dhanaji	P
11	BCO19D011	Dhamal Ankita Vijay	P
12	BCO19D012	Dhane Prajakta Sanjay	A
13	BCO18F013	Dhumal Rohan Satish	A
14	BCO18F014	Dighe Vinayak Shankar	P
15	BCO18F015	Gaikwad Rushikesh Ramdas	P
16	BCO18F016	Gorad Shrutika Gulab	P
17	BCO19D017	Hagawane Samruddhi Santosh	A
18	BCO19D018	Hingmire Namita Prafulla	A
19	BCO17F019	Jadhav Anuja Popat	A
20	BCO17F020	Jadhav Ashish Suresh	P
21	BCO17F021	Jagtap Prathmesh Suresh	P
22	BCO19D022	Jambhaudekar Pranay Ramesh	P
23	BCO19D023	Kapure Meghsham Vinayak	P
24	BCO19D024	Khopade Pratiksha Deepak	P
25	BCO19D025	Khopade Pratiksha Sandeep	P
26	BCO19D026	Khopade Pratiksha Sonba	A
27	BCO19D027	Kothari Maithili Gajkumar	A
28	BCO19D028	Kulkarni Gauri Ramesh	P
29	BCO19D029	Kulkarni Tanvi Sunil	P
30	BCO18F030	Lekawale Pooja Mahadev	P
31	BCO19D031	Mahadik Megha Keshav	P
32	BCO19D032	Mahamuni Hrishikesh Narendra	P
33	BCO18F033	Malusare Kajal Sunil	A
34	BCO18F034	Mandake Utkarsha Uday	P
35	BCO19D035	Mane Pratiksha Dattatraya	P
36	BCO15F036	Margaje Nikita Suryakant	P
37	BCO19D037	More Samruddhi Shamrao	P
38	BCO18F038	Morya Sandip Suresh	P
39	BCO19D039	Mulani Minaj Aslam	P
40	BCO19D040	Nale Pratiksha Manik	P
41	BCO17F041	Nannaware Rohini Vikram	P
42	BCO19D042	Nigade Rutuja Anil	P
43	BCO19D043	Nikam Rutuja Sarjerao	A

S. No	Roll No.	Student Name	Attendance
44	BCO18F044	Papal Mahesh Shivaji	P
45	BCO18F045	Parkhande Priyanka Rohidas	P
46	BCO19D046	Pawar Neha Somnath	P
47	BCO19D047	Pawar Pranali Prakash	P
48	BCO18F048	Pawar Sneha Sunil	P
49	BCO19D049	Pujari Gauri Somnath	P
50	BCO17F050	Rathod Bhimrao Devidas	P
51	BCO19D051	Raut Pratiksha Sunil	P
52	BCO19D52	Renose Asmita Ramesh	A
53	BCO18F053	Salunke Vivek Sharad	P
54	BCO17F054	Sarwade Vikrant Ashok	P
55	BCO19D055	Satpute Monali Rajendra	P
56	BCO19D056	Savale Omkar Shatrughna	P
57	BCO18F057	Shendkar Ketan Dhananjay	P
58	BCO19D058	Shewale Prathamesh Prakash	P
59	BCO19D059	Shingade Vidya Namdev	P
60	BCO19D060	Shirke Anushka Vijay	P
61	BCO19D061	Shirke Nishigandha Kundlik	P
62	BCO19D062	Shirke Snehal Dilip	P
63	BCO18F063	Solat Soham Santosh	P
64	BCO18F064	Solat Someshwar Ramesh	A
65	BCO18F065	Taware Kajal Hanumant	P
66	BCO19D066	Ubhe Rutvik Baban	P
67	BCO18F067	Vedpathak Dnyanal Kumar	P
68	BCO18F068	Waghmode Tushar Maharudra	P
69	BCO19D069	Walmiki Shivani Amit	P
70	BCO18F070	Yadav Poonam Ramesh	P
71	BCO18F071	Yadav Revati Vishvanath	P
72	BCO16D072	Bhosale Priyanka Hiralal	P


Class Teacher


Head of Department



Rajgad Dnyanpeeth's
**SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF
ENGINEERING**
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bor, Dist: Pune

Webinar On
**“Machine Learning and its
Applications”**
(24th September, 2021)

Organized By
**Department of Electronics and
Telecommunication Engineering**
In association with
Savitribai Phule Pune University,
Pune, India





DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGG

Webinar Report on “Machine Learning and its Applications”

Date: 25/09/2021

1. **Program type:** Webinar.
2. **Event Name:** Machine Learning and its Applications.
3. **Attendees:** Students and Faculties.
4. **Name and Designation of Resource Person:** Mr. Rushikesh Sanjay Gite, (M.Tech. IIT Madras) Senior Data Scientist.
5. **Company / Institute of Resource Person:** Outoftheblue AI.
6. **Event coordinator:** Prof. S.D. Pasalkar, Prof. S. S. Sonawane.
7. **Date of Execution:** 24/09/2021
8. **Duration of Event:** 2 Hours
9. **Venue of event / Link:** <https://meet.google.com/kpi-todx-kdv>
10. **Number of Participants:** 76
11. **Fee details:** Free
12. **Objectives:** The main objective of the program is to guide faculties and students about:
 - Learn what are sub-fields of Artificial Intelligence, Deep Learning and Machine Learning.
 - Discuss Near and Far Future of Artificial Intelligence.
 - Understand Impact of Machine Learning & Artificial Intelligence in Data Science (Case Study)
 - What are the skills needed for fresher's to entering into this field?
13. **Outcomes:** After attending these webinar participants were able to:
 - Discover various applications of AI & ML
 - Know what is Artificial Intelligence, Machine Learning Difference and similarities between it.
 - Know various Sub-fields of Artificial Intelligence / Some Techniques.
 - Near and Far Future of Artificial Intelligence, Data Science.
 - Interview techniques, what industry demands from students, current market scenario in Machine learning, Data Science and in Artificial Intelligence field





14. Description (program conduction details) / speaker topic explanation:

Rajgad Dnyanpeeth's Shri Chhatrapati College of Engineering Dhangawadi, Pune, organized under the Department of Electronics & Tele Communication Engineering has conducted a webinar on the "Machine Learning & Its Applications" on 24th September 2021. Faculty members, students from inside and outside educational institutions have participated and made it grand success. This webinar has received an overwhelming response. 76 out of 109 registered participants turned up during the session. The main aim of webinar is to understand the new emerging technologies for faculty and students to improve the research potentiality, career opportunities in this region.

The Head of the Department Prof T.M Dudhane sir welcomed the resource person in his opening remarks. He expressed AI is nothing but a Human Machine, which acts like human by learning, understanding such that a decision maker. In this context, he explained the advancements of AI and how it became as part of human life through mobile navigator, virtual assistant like Alexa and Cortana etc., He expressed that Machine Learning has acquired its roll in different domains like Business, Entertainment etc., He requested Ms. Shweta Sonawane the faculty coordinator to introduce the guest to participants and to guest to take over the session and enlighten the insights of ML to all participants.

Ms. Shweta introduced the Speaker of the day, Mr. Rushikesh Sanjay Gite, BE (Mech Engg, RSCOE Pune), M. Tech (Applied Mechanics, IIT Madras) Currently he is working as a Senior Data Scientist in Outoftheblue AI, has Industry Experience of 7+ years in Data Science, Machine Learning & AI. He then highlighted the importance of Machine learning and its developments in the modern world.

Mr. Rushikesh has explained what is Artificial Intelligence, Machine Learning, Deep Learning, Data Science, with Daily Applications, Roles of Artificial Intelligence , Impact of AI, DS on Business and Technology , How AI,ML,DS Applications are used in education and banking, What Supervised Learning, Supervised Machine Learning, Unsupervised Machine Learning, Reinforcement machine learning with Different case studies, What is deep learning , Difference between Deep learning and Machine learning with various factors, Common models used for different problem category , Regression, Classification and Cluttering and Data services in DS Vs AI, AI Vs ML, ML Vs DL.

A whole world is relying on machine learning to develop mission-critical applications to empower the businesses. However, there are a series of challenges one has to tackle in the





machine learning application building lifecycle right from combining multiple data sources to feature engineering which means finding the right parameters to extract from the data for model building. So, what's the best approach to AI/ML applications and how does one identify the data sources to build models. With demand for machine learning increasing, it's up to the data scientists and developers to stay updated with the latest trends to get the best performance out of their applications.

He covered two real time industry applications as a case study,

1. Analytics to detect events in advance leading to failure of mechanical components of the vertical roller mill.

Project : 1
Analytics to detect events in advance leading to failure of mechanical components of the vertical roller mill

Problem Statement:

- Numerical and non-numeric features of a different quality and dimension in the form of logs in case of a device.
- Considering high maintenance cost and time of the equipment, there is a need to forecast or monitor failure risk in advance.

Scope:

- Descriptive and Diagnostic Analytics: identify the events and detect patterns and trends of the data for performance of mechanical components
- Predictive Analytics: Detection of failure for mechanical components in advance

Vertical roller mill

Vertical roller mill is used to pulverize fly ash, limestone, clinker, fly ash, gypsum etc. which can be further used in the downstream process like granulation and other production of final product like cement.

Data sources:

- Sensor Data
- Data log: 1 year annual
- Period: 12 years data
- Other Data: Stop log, Start log
- Technical Documents: Sizing Diagram, Simulation chart, Engineering drawing

Data Characteristics:

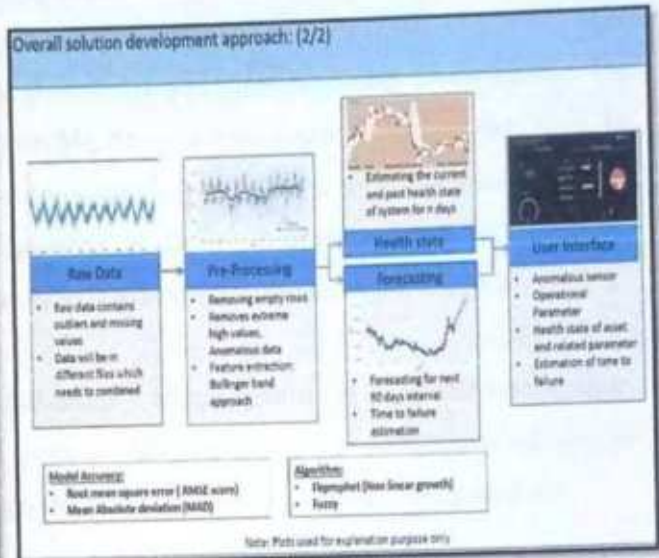
- Noisy data
- Sensor malfunction
- Missing data
- Low data
- Good run event
- Lagging

Key highlights:

- Health state inference
- Long range forecasting
- Sensor anomaly detection
- Real time monitoring
- Easy interpretability



Source: project.com



2. Remaining useful life cycle prediction for lithium-ion battery using LSTM algorithm.

Project : 2
Remaining useful life prediction for lithium-ion battery using LSTM algorithm

Problem Statement:

- The life of the lithium-ion battery is degraded over a period of time/ Cycle. Reliable and accurate RUL prediction is required to provide timely maintenance or replacement of battery

Scope:

- The analytics challenge is to provide a forecast of the charge capacity trend over a time period of 50 cycles and used walking window to estimate RUL

Charge capacity cycle

- Charge capacity is based on maximum charge capacity for each cycle. Dataset is captured in cumulative manner
- To get it, for a individual cycles, we can group the total cycle by cycle index and then find the difference between maximum and minimum charge capacity

Outliers

- Ideally charge capacity should be degrade over a time/number of cycles compared charge
- capacity with previous cycle charge capacity and the variations more than 10% considered as a outliers

Data description:

- 3.3 Ah capacity
- 10 battery
- Period: ~1 years data, multiple charge discharge cycle

Model Parameter:

- Window length: 50
- Stride: 1
- Cycles to forecast: 50
- LSTM layer: 4
- Loss function: Mean square error
- Optimizer: Adam
- Drop out: 0.2

Threshold:

- The standard End of Life (EoL) threshold considered as 70% rated battery capacity (Reference: Datong Liu, 2015)

Ensemble LSTM is used to increase the accuracy of the prediction

RUL error:
$$\frac{(\text{Actual RUL} - \text{Predicted RUL})}{(\text{Actual RUL})} * 100$$

Source: semantic scholar.com





With machine learning becoming a critical enabler for every sector, this webinar is specifically aimed at machine learning students, engineers and data scientists to help them understand the fundamental concepts of AI & ML. During this seminar participant were introduced to the world of machine learning, artificial intelligence, and thinking machines.

Mr. Swanand D Pasalkar (TPO), Program Coordinator thanked the resource person for his valuable, outstanding, and overwhelming presentation. He expressed this webinar has given insights of applicability of Artificial Intelligence, Machine Learning, Data Science in different applications. He thanked **Mr. Rushikesh** for his valuable thoughts, and this program has opened up the different directions to faculty and students for further application in research areas, projects, future trends, skills required etc.

He also thanked every participant for their active participation during entire session. He also appreciated other program coordinators **Ms. Shweta Sonawane** for their efforts to make this webinar a grand success. Also, he expressed his sincere thanks to **Management, Dr. S. B. Patil - Principal, Dr. S. I. Nipanikar - Dean Academics** and **HOD-E&TC Mr. T.M Dudhane** for given an opportunity to organize this webinar in our campus

15. Conclusion: Resource person guided insights of applicability of Artificial Intelligence, Machine Learning, Data Science. This program has opened up the different directions to faculty and students for further application in research areas, projects, skills required etc.

16. Feed Back: All the participants expressed very positive feedback. They expressed its an outstanding and motivational. This webinar “**Machine Learning and its Applications**” met the program objectives and all the participants appreciated the sessions by our Resource Person and the arrangements made by the organizers

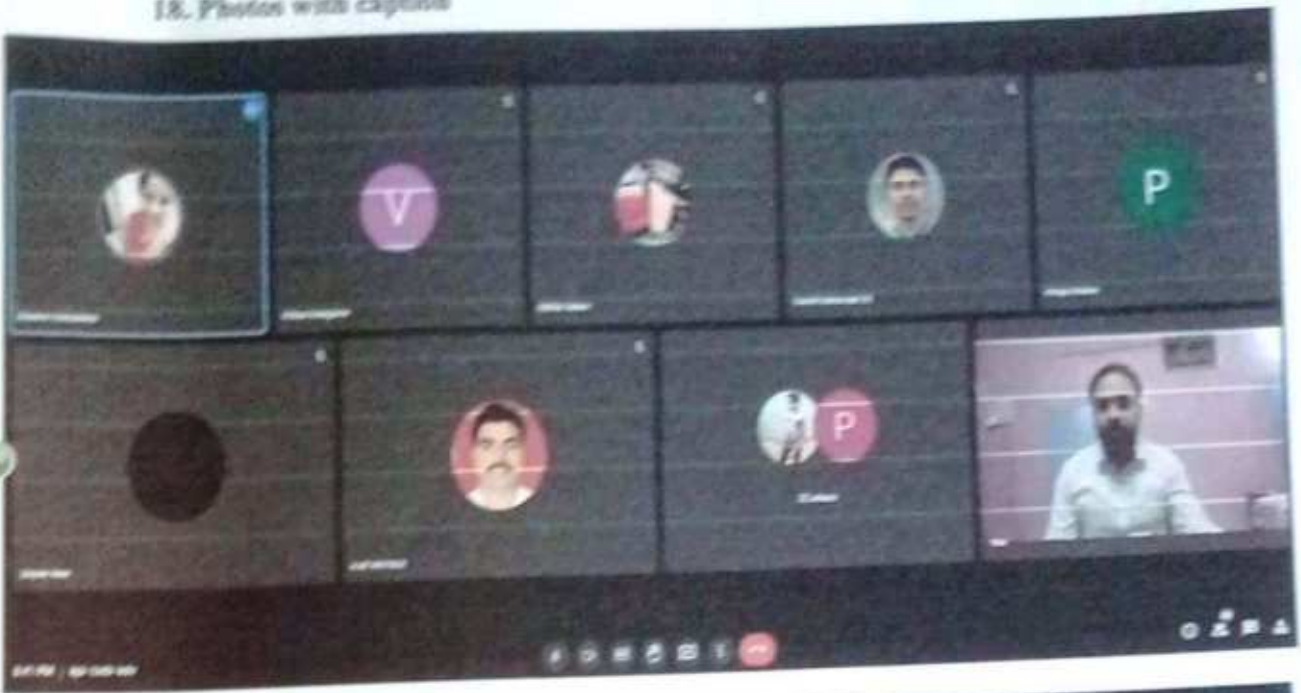
17. Outcomes: After attending this webinar participant were able to:

- Discover various applications of AI &ML
- Know what is AI, DS, DL, ML and difference/similarities, Relevance between them.
- Interview techniques, what industry demands from students, current market scenario in Machine learning, Data Science and in Artificial Intelligence field.
- Near and Far Future of Artificial Intelligence, Data Science, Machine Learning.





18. Photos with caption



Mr. Rushikesh Sanjay Gite guiding students and faculties





Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
Gat No. 237, Pune Bangalore Highway, Dhangawadi, Tal – Bhor, Dist- Pune (MH)



Mr. Rushikesh Sanjay Gite explaining Skills required to Entering into the Machine Learning, Data Science Field.



Mr. Rushikesh clears the students doubts in Question and Answer Session, participants appreciated the sessions by our Resource Person

S. S. Sonawane
Prof. S. S. Sonawane
Coordinator

S. D. Pasalkar
Prof. S. D. Pasalkar
Coordinator

T. M. Dudhane
Prof. T.M. Dudhane
Head of Department
Dept. of E&TC Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206

S. B. Patil
Prof. S. B. Patil
Principal
Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engg.
Dhangawadi, Pune-412206





Rajgad Dnyanpeeth's

SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhore, Dist: Pune -412205

Ref. No. SCSCOE/ 2021 -22/374

Date: 14th November 2021.

PERMISSION LETTER

To,
The Principal,
Rajgad Dnyanpeeth's
Shri Chhatrapati College of Engineering
Dhangwadi, Pune

Subject: Permission for conducting Webinar of "Machine Learning and its Applications"

Respected Sir,

We would like to conduct a webinar on "Machine Learning and its Applications" on September 24th, 2021 for faculties and students of our Institute through Electronics and Telecommunication Engineering department.

The main objective of the program is to guide faculties and students about, to learn and understand the basics of Machine Learning, To learn and understand Machine learning and deep learning methods, what are the challenges for fresher's, what are the skills needed in the students to enter in this field.

The guest speaker will be **Mr. Rushikesh Sanjay Gite** who is a **Senior Data Scientist** having **M.Tech** in Applied Mechanics, from IIT Madras. He is having more than **07 years** of vast industry experience. Current company: Outoftheblue AI (2021 onwards), Ex Company: TCS(2013-2020), Vodafone(2020-2021)

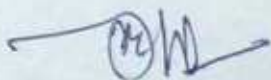
It gives us great pleasure to invite him as a guest speaker for above said lecture. Kindly, allow us for the webinar and sanction the remuneration amount of Rs.3000/-.

Thanking You.

Yours truly,


Event Coordinator


Head of Department
Dept. of E.T. Engineering
H.O.D.
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune - 412206


Prof. Dr. S. B. Patil
Principal
Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engg.,
Dhangawadi, Pune-412206

Remark:

Permitted
3000/-





Shweta Sonawane <shwetass311@gmail.com>

Invitation for Webinar On Machine Learning and Its Applications

2 messages

Thu, Sept 16, 2021 at 11:02 AM

Shweta Sonawane <shwetass311@gmail.com>
To: rushi.gite57@gmail.com

Respected Sir,
As per our telephonic conversation I am sending the invitation letter of our program. Kindly accept the same.

Thanking you.

Regards,
Prof. Shweta Sonawane
Assistant Professor
Electronics and Telecommunication Shri Chhatrapati
Shivajiraje College of Engineering

2 attachments

Invitation Letter.pdf
110K

Brochure.pdf
150K

Rushikesh Gite <rushi.gite57@gmail.com>
To: Shweta Sonawane <<shwetass311@gmail.com>>

Thu, Sept 16, 2021 at 11:28 AM

Thanks for your Invitation. We will conduct the webinar on Google meet, Webinar should start on time.

Regards,
Mr. Rushikesh Sanjay Gite.
Senior Data Scientist,
Outoftheblue AI,





RajgadDnyanpeeth's

SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune -412205 (MS), India.

Website: www.rajgad.edu.in, Email Id: scscoe@gmail.com

Ref.: RD/SCSCOE/DA/2021-2022/ 385

Date: 16/09/2021

INVITATION LETTER

To,

Mr. Rushikesh Sanjay Gite

Senior Data Scientist

Outoftheblue AI.

Subject: Invitation for conducting Seminar on "Machine Learning and its Applications" on 24th September 2021.

Dear Sir,

Our department of Electronics and Telecommunication Engineering is going to organise a Webinar on "Machine Learning and its Applications" on 24th September 2021 for faculties and students of in and outside of the Institute.

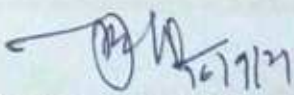
Considering your expertise and experience in the same field, it gives us immense pleasure to invite you as a guest speaker for above said webinar.

Kindly, accept the invitation and acknowledge the same.

Thanking You.

Yours truly,


Event Coordinator


Prof. Dr. S. B. Patil
Principal
Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engg.
Dhangawadi, Pune-412206





Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering,
Dhangwadi, Pune, Maharashtra



ORGANIZED

Webinar on "Machine Learning and its Applications"



Speaker:

Mr. Rushikesh Gite
(M.Tech. IIT madras)
Senior Data Scientist
Outoftheblue AI

Faculty Coordinators:

Prof. S. D. Pasalkar.
(8605592551)
Ms. S. S. Sonawane
(8999138751)

Student Coordinator:

Kazi Arshad
(8007679981)

Both Students & Faculties can attend the Webinar.

Lecture Content :

- ❖ Basics of Machine Learning.
- ❖ Introduction Deep Learning, Artificial Intelligence.
- ❖ Case study Applications using ML , DL methods.
- ❖ What are the skills needed for fresher's to entering into this field?
- ❖ Interview techniques , what industry demands from students, current market scenario in Machine learning, Data Science and in Artificial Intelligence field.

Registration link: <https://forms.gle/JXZz7ztXSaRvsSgT7>

E-certificate will be available after successful participation & feedback.

Webinar Link: <https://meet.google.com/kpi-todx-kdv>

Date: 24th September 2021, Friday Time: 07 pm to 09 pm

Organized by: Department of Electronics & Telecommunication Engineering

Head of Department
Prof. T. M. Dudhane

Principal
Prof. Dr. Sanjay B. Patil



**Profile of Guest:
Mr. Rushikesh Sanjay Gite**



Mr. Rushikesh Sanjay Gite

Qualification: BE (Mech Engg, RSCOE Pune), M.Tech (Applied Mechanics, IIT Madras)

Current Role: Senior Data Scientist

Current company: Outoftheblue AI (2021 onwards)

Ex Company: TCS (2013-2020), Vodafone(2020-2021)

Total industrial experience: 7

Contact: 9156801023

Mail: Rushi.gite57@gmail.com

Linkedin: <https://www.linkedin.com/in/rushi-gite-17041992/>

Please find below details, I am Rushikesh. I have total 6+ years of Industrial experience. Expert in predictive analytics, Time series data, machine learning and Deep learning algorithms. During my professional journey, I have worked on various Data science projects like Remaining useful life prediction, Near real-time anomaly detection, Error statistics and Error pattern recognition, Market basket analysis, Time series forecasting, Regression, and Classification, etc. Experienced with various domains like Manufacturing, Telecom, Automobile, and oil-gas etc.

I have done post-graduation in applied Mechanics from the Indian Institute of Technology, IIT Madras. In my free time, I watch movies and web series, I like to go hiking. I am a state-level winner in the weight lifting championship.





Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

DEPT. OF ELECTRONICS AND TELECOMMUNICATION ENGG.

Date: 17/09/2021.

NOTICE

On the behalf of Department of Electronics & Telecommunication Engineering, all are cordially invited to join the online guest lecture on 'Machine Learning and its Applications' by Mr. Rushikesh Sanjay Gite - Senior Data Scientist working at Outoftheblue AI for both Students and Faculties.

The lecture will be held on 24/09/2021 at 07.00pm.

Faculty Coordinators :

Prof. S. D. Pasalkar (8605592551)

Ms. S. S. Sonawane (8999138751)

Student Coordinator:

Kazi Arshad (8007679981)



Dudhane
17/09/2021
Prof. T. M. Dudhane
Head of Department
Dept. of E. & T. Engineering
Shri Chh. Shivajiraj College of Engg.
Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhore, Dist: Pune

DEPT. OF ELECTRONICS AND TELECOMMUNICATION ENGG.

Date: 17/09/2021.

Notice on Social Media

Greetings to all.....!!

Join us in the Live Webinar on "Machine Learning and its Applications"

by **Mr. Rushikesh Sanjay Gite** - Senior Data Scientist, Outoftheblue AI (M.Tech, Applied Mechanics, from IIT Madras) for both Students and Faculties.

Organized by Department of Electronics & Telecommunication of Rajgad Dnyanpeeth's Shri Chhatrapati Shivajiraje College of Engineering, Dhangawadi, Pune, Maharashtra.

On 24/09/2021 at 07:00 p.m. to 09:00 p.m.

You will receive E- certificate after successful participation and feedback.

Link to register:

<https://forms.gle/JXZz7ztX5aRvsSgT7>

Please join the workshop through Google Meet link given below:

Video call link: <https://meet.google.com/kpi-todx-kdv>

Faculty Coordinators:

Prof. S. D. Pasalkar.

(8605592551)

Ms. S. S. Sonawane

(8999138751)

Student Coordinator:

Kazi Arshad

(8007679981)

Head of the Department:

Prof. T. M. Dudhane

Principal:

Prof. Dr. Sanjay B. Patil

Website: www.rajgad.edu.in





RajgadDnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bor, Dist: Pune -412205 (MS), India.
Website: www.rajgad.edu.in, Email Id: scscoe@gmail.com

Date: 18/09/2021

DEPARTMENT OF E&TC

Webinar on

"Machine Learning and its Applications"

Schedule of Program

Day & Date	Time	Name of Resource Person	Course contents
Friday 24/09/2021	7.00 pm to 9.00 pm	Mr. Rushikesh Sanjay Gite – Senior Data Scientist working at Outoftheblue AI	Basics of Machine Learning.
			Introduction Deep Learning, Artificial Intelligence
			Case study Applications using ML , DL methods.
			What are the skills needed for fresher's to entering into this field?
			Interview techniques
What industry demands from students, current market scenario in Machine learning, Data Science and in Artificial Intelligence field?			

Note: 1. Students can join from their own laptops/ Mobile for the session.
Requirements: Internet connection, Google Meet Application etc.

Faculty Coordinators:

Prof. S. D. Pasalkar-(8605592551)

Ms. S. S. Sonawane-(8999138751)

Student Coordinator:

Kazi Arshad- (8007679981)



[Signature]
Head of Department
Prof. S. M. Durbane
Dep. of E&TC Engineering
Shri Chh. Shivajiraje
H.O.D. of Engg.
Dhangawadi, Dist-412205
Electronics & Telecommunication Engg.

Webinar on "Machine Learning and its Applications"

Department of Electronics & Tele-Communication Engineering

Event Date: 24 September 2021 Event

Timing: 07:00 pm to 09:00 pm

* Required

1. Email *

2. Participant name *

3. Mobile number *

4. Participant *

Mark only one oval.

Student

Staff

Other

5. Branch *

Mark only one oval.

E&TC

Computer

Civil

Mechanical

Other



6. College Name *

Mark only one oval.

SCSCOE

SCSP

Others

This content is neither created nor endorsed by Google.

Google Forms





Timestamp	Email	Participant name	Mobile number	Participant	Branch	College Name
9/21/2021 5:41:18 PM GMT+5:30	prajaktanpandekar@gmail.com	Pandekar prajakta navnath	7249892657	Student	E&TC	SCSCOE
9/21/2021 5:42:35 PM GMT+5:30	tohidbahurupi2377@gmail.com	Touhit Sardar Bahurupi	8208514466	Student	E&TC	SCSCOE
9/21/2021 5:47:06 PM GMT+5:30	kartikjadhav9977@gmail.com	Kartik Jadhav	7666987135	Student	E&TC	SCSCOE
9/21/2021 5:49:17 PM GMT+5:30	rajsawant2161@gmail.com	Sawant Raj Dnyaneshwar	9765509109	Student	Computer	SCSP
9/21/2021 6:26:58 PM GMT+5:30	salunkheabhijit455@gmail.com	Salunke Abhijit Ashok	8600156430	Staff	E&TC	SCSCOE
9/21/2021 9:24:26 AM GMT+5:30	tdudhane2001@gmail.com	Tejas Tanaji Dudhane	9767854901	Student	E&TC	SCSCOE
9/21/2021 9:26:40 AM GMT+5:30	ankuchavan231@gmail.com	Chavan Ankita Prashant	9881850762	Student	E&TC	SCSCOE
9/21/2021 9:28:55 AM GMT+5:30	ajinkyaakunjr.1999@gmail.com	Pilane Akshada balu	8446060627	Student	E&TC	SCSCOE
9/21/2021 9:45:24 AM GMT+5:30	alishwaryachavan7916@gmail.com	Ajinkya Rajendra Kunjir	7744078150	Student	E&TC	SCSCOE
9/22/2021 10:59:26 AM GMT+5:30	Tupesakshi150@gmail.com	Aishwrya Ramchandra Chavan	9130861326	Student	E&TC	SCSCOE
9/22/2021 10:59:40 AM GMT+5:30	japurva734@gmail.com	Sakshi laxman tupe	8329327372	Student	E&TC	Others
9/22/2021 11:00:00 AM GMT+5:30	alishabandal95@gmail.com	Jagtap Apurva Sudhakar	7757894819	Student	E&TC	SCSCOE
9/22/2021 11:00:49 AM GMT+5:30	rautanurdhal124@gmail.com	Alisha Jayendra Bandal	7972650822	Student	E&TC	SCSCOE
9/22/2021 11:02:11 AM GMT+5:30	ghadesaurabh20@gmail.com	Anuradha Raut	9322662183	Student	E&TC	SCSCOE
9/22/2021 11:03:39 AM GMT+5:30	pgadhav462@gmail.com	Saurabh Dilip Ghadge	9920592684	Student	E&TC	SCSCOE
9/22/2021 11:49:50 AM GMT+5:30	poonamdevkar7@gmail.com	Prathames Gadhave	7218636631	Student	E&TC	SCSCOE
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		Kirti padalkar	7709691243	Student	Computer	SCSP
		Bhandane Kamlesh Anil	9172691748	Student	E&TC	Others
		Om Prashant Jadhav	8369297474	Student	E&TC	Others



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9/23/2021 1:56:14 PM GMT+5:30	swanpasalkar7@gmail.com	Prof S D Pasalkar	8605592551	Staff	E&TC	SCSCOE



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8. Has the speaker possess deep knowledge of topic explained in session? *

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11. Has the session found helpful and increased your knowledge related to topic? *

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12. How was overall learning experience of the session? *

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9/24/2021 9:03:28 PM GMT+5:30	somyabudgude2060@gmail.com	Budgude omkar Santosh	9149132827	Student	SCSP	CO		4	5	4	5
9/24/2021 9:40:57 PM GMT+5:30	nikitabhambhe2003@gmail.com	Nikita Kiran bhambhe	9561349068	Student	SCSP	CO		3	4	3	4
9/24/2021 11:15:45 PM GMT+5:30	gesuraz337@gmail.com	PRAKASHADHARAD JUTAR	9766075071	Student	SCSCOE	E&TC	TET19F042	4	4	4	4
9/24/2021 11:33:42 PM GMT+5:30	poolagatilwad5739@gmail.com	Gatilwad Pooja Dnyaneshwar	8605671344	Student	SCSCOE	E&TC		4	3	5	4
9/24/2021 3:05:07 PM GMT+5:30	lakhansapale@rajgad.edu.in	Prof.Lakhn Maruti Sagale	9209200310	Staff	SCSCOE	EnTC		5	5	5	5
9/24/2021 6:05:17 PM GMT+5:30	ghampoonams@gmail.com	Poonam Suraj Gham	9822665808	Staff	SCSCOE	E&TC		5	5	5	5





Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune -412205 (MS), India.
Website: www.rajgad.edu.in, Email Id: scscoe@gmail.com

Ref.: RD/SCSCOE/DA/2020-2021/ 395

Date: 25/09/2021

APPRECIATION LETTER


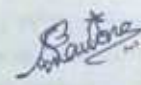
To,
Mr. Rushikesh Sanjay Gite –
Senior Data Scientist.
Outoftheblue AI,

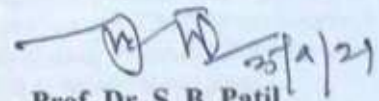
On behalf of the Rajgad Dnyanpeeth's Shri Chhatrapati College of Engineering Dhangwadi, Pune, we wanted to express our deep gratitude to you for conduction of Webinar on the topic "Machine Learning and its Applications" on 24th September 2021. It was really informative and useful. Definitely all the participants have benefited from your talk.

We are very much thankful to you for making it convenient to be with us.

Once again, thank you for making the webinar successful, and we expecting your continues support in future also.

Yours's Truly,



Event Coordinator


Prof. Dr. S. B. Patil

Rajgad
Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engg.,
Dhangawadi, Pune-412206





Shweta Sonawane <shwetass311@gmail.com>

Invitation for Webinar On Machine Learning and Its Applications

2 messages

Shweta Sonawane <shwetass311@gmail.com>
To: rushi.gite57@gmail.com

Thu, Sept 16, 2021 at 11:02 AM

Respected Sir,

As per our telephonic conversation I am sending the invitation letter of our program. Kindly accept the same.

Thanking you

Regards,
Prof. Shweta Sonawane
Assistant Professor
Electronics and Telecommunication Shri Chhatrapati
Shivajiraje College of Engineering

2 attachments

Invitation Letter.pdf
110K

Brochure.pdf
150K

Rushikesh Gite <rushigite57@gmail.com>
To: Shweta Sonawane <<shwetass311@gmail.com>

Thu, Sept 16, 2021 at 11:28 AM

Thanks for your Invitation. We will conduct the webinar on Google meet, Webinar should start on time.

Regards,
Mr. Rushikesh Sanjay Gite.
Senior Data Scientist,
Outoftheblue AI,

Shweta Sonawane <shwetass311@gmail.com>
To: rushi.gite57@gmail.com

Thu, Sept 25, 2021 at 11:02 AM

Respected Sir

On behalf of the Department of E&TC Engineering of RD's Shri Chhatrapati College of Engineering Dhangwadi, Pune, we wanted to express our appreciation to you for the webinar on "Machine Learning and Its Applications" on 24/09/2021. It was extremely informative and we appreciate your personally taking time to provide us with the timely information. Definitely all the participants have benefited from your talk and we are very much thankful to you for making it convenient to be here at our place.

Once again, thank you for making the webinar successful, and we appreciate your continued support in future.

Regards,
Prof. Shweta Sonawane
Assistant Professor
Electronics and Telecommunication Shri Chhatrapati
Shivajiraje College of Engineering.



1 attachment

Appreciation Letter.pdf
80K

<https://mail.google.com/mail/u/0/?ik=c0b0d0c6c2&view=pt&search=all&permthid=thread-a%3Ar-6406313862906889331&siml=msg-a%3Ar-6398051...>

1/1



Rajgad Dnyanpeeth's Technical Campus
Shri Chhatrapati Shivajiraje College of Engineering

(Approved by AICTE, Recognized by Government of Maharashtra &
 Affiliated to Savitribai Phule Pune University, Pune)
 Dhargwad, Tal. Bhor, Dist. Pune, Maharashtra, India Website: www.rajgad.edu.in Email: sacon@gnnet.com



CERTIFICATE OF PARTICIPATION

This is to certify that,

Prof. Lakhn Maruti Sagale

has successfully attended a Webinar on "Machine Learning and its Applications"
 Organized by Department of Electronics & Telecommunication of Rajgad Dnyanpeeth's Shri
 Chhatrapati Shivajiraje College of Engineering, Dhargwadi, Pune, Maharashtra, held on
 24/09/2021.

Prof. S. D. Pasalkar
Co-ordinator

Cr No. -HNBBSO-CE/202045

Mr. Rushikesh S. Gite
Senior Data Scientist,
Outoftheblue

Prof. T. M. Dudhane
HOD, E&TC Engg

Dr. S. B. Patil
Principal

Issue Date-24/09/2021

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 Dhargwad, Tal. Bhor, Dist. Pune, Maharashtra, India Website: www.rajgad.edu.in Email: sacon@gnnet.com



CERTIFICATE OF PARTICIPATION

This is to certify that,

Poonam Suraj Gham

has successfully attended a Webinar on "Machine Learning and its Applications"
 Organized by Department of Electronics & Telecommunication of Rajgad Dnyanpeeth's Shri
 Chhatrapati Shivajiraje College of Engineering, Dhargwadi, Pune, Maharashtra, held on
 24/09/2021.

Prof. S. D. Pasalkar
Co-ordinator

Cr No. -HNBBSO-CE/202047

Mr. Rushikesh S. Gite
Senior Data Scientist,
Outoftheblue

Prof. T. M. Dudhane
HOD, E&TC Engg

Dr. S. B. Patil
Principal

Issue Date-24/09/2021

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 Dhangwadi, Tal. Bhor, Dist. Pune, Maharashtra, India Website: www.rjgad.edu.in Email: aacsoe@gmail.com




CERTIFICATE OF PARTICIPATION

This is to certify that,
Touhit Sardar Bahurupi

has successfully attended a Webinar on "Machine Learning and its Applications"
 Organized by Department of Electronics & Telecommunication of Rajgad Dnyanpeeth's Shri
 Chhatrapati Shivajiraje College of Engineering, Dhangwadi, Pune, Maharashtra, held on
 24/09/2021.

			
Prof. S. D. Pasalkar Co-ordinator	Mr. Rushikesh S. Gite Senior Data Scientist, Outoftheblue	Prof. T. M. Dudhane HOD, E&TC Engg	Dr. S. B. Patil Principal

Cr No. -JNRBSSQ-CE000011 Issue Date-24/09/2021

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 Dhangwadi, Tal. Bhor, Dist. Pune, Maharashtra, India Website: www.rjgad.edu.in Email: aacsoe@gmail.com




CERTIFICATE OF PARTICIPATION

This is to certify that,
Jedhe Bhagyashri Chandrakant

has successfully attended a Webinar on "Machine Learning and its Applications"
 Organized by Department of Electronics & Telecommunication of Rajgad Dnyanpeeth's Shri
 Chhatrapati Shivajiraje College of Engineering, Dhangwadi, Pune, Maharashtra, held on
 24/09/2021.

			
Prof. S. D. Pasalkar Co-ordinator	Mr. Rushikesh S. Gite Senior Data Scientist, Outoftheblue	Prof. T. M. Dudhane HOD, E&TC Engg	Dr. S. B. Patil Principal

Cr No. -JNRBSSQ-CE000045 Issue Date-24/09/2021

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 RUSHIKESH SANJAY GITE

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013573 4142290014 501252* 31

Acknowledgement

NAME - Rushikesh Sanjay Gite

UTR NO - **CBINH 21356145281**

AMOUNT - Rs. 3000/- Ch. No. 070541

DATE -

[Signature]

AUTHORISED OFFICER





REPORT OF WORKSHOP ON BLOCK CHAIN

TOPIC : "WORKSHOP ON BLOCK CHAIN"
DAY/DATE : 21-09-2021 to 22-09-2021
DURATION OF EVENT : 11:00 am to 1:00 pm and 2:00 pm to 4:00 pm.

OBJECTIVE

1. Provide staff a conceptual overview of Block Chain.
2. Understand and use essential technique of Block Chain.

SUMMARY

The workshop has started with Mr. Lomesh Ahire briefing the staff about Machine Learning and then provided the staff with some free sources and sites from which they can get more information about the topic and probably can make something good out of it. Prof B. D. Thorat (Head of Department) welcome the guest Mr. Lomesh Ahire. The workshop covered the following topics:

1. Artificial Intelligence
2. Machine Learning Algorithms
3. Logistic Regression

The course outcome of the workshop:

He explained about extracting the features and classification. He explained with real time examples. He discussed about the Gmail spam detection. Further he spoke about the training data sets and learning algorithms. He explained about the two different types of learning. • Supervised learning • Unsupervised Learning. The learning concepts were explained with examples. He mentioned about the various algorithms such as K-NN, PCA and its applications. Followed by he spoke about the difference between Machine Learning and Deep Learning. Deep learning a broader family of Machine Learning and its applications. Further he spoke about the software implementation of algorithms. He focused on Python and R language used for building Machine

Learning Applications. He has shown example of Python code and explained it. Linear Regression and Logistic Regression Python code as well as R code were explained as an example for the same.



Ashwin
Prof. A. R. Nawadkar
Co-ordinator



B.D.
Prof. B. D. Thorat
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-411006



Department of Computer Engineering

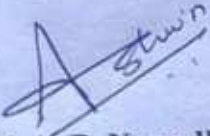
Date- 17/09/2021

NOTICE

All staff are hereby informed that Computer Department has organized a Workshop on "Block chain" on 21st of September 2021 to 22nd of September 2021 at 11:00 am to 1:00 pm and 2:00 pm to 4:00 pm.

Note:

1. Workshop will be offline
2. Attendance is mandatory to all
3. Workshop will start and end as per schedule time.


Prof. A. R. Nawadkar
Coordinator




Prof. B. D. Thorat
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



INVITATION LETTER

Date- 17/09/2021

To

Mr. Lomesh Ahire
L & T, Pune.

Subject: Invitation for conducting Workshop on "Block chain"

Respected sir,

This gives Department of Computer Department of SCSCOE, great pleasure to request you to conduct workshop on "Block chain" for staff of SCSCOE in RDTC-SCSCOE, Dhangawadi.

We will be thankful to you if you can schedule on 21st of September 2021 to 22nd of September 2021.

Waiting for your positive reply.



B.D.T.
Prof. B. D. Thorat
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



PERMISSION LETTER

Date- 17/09/2021

To,
The Principal,
RD's SCSCOE,
Dhangawadi, Bhor.

Subject:Regarding permission of Workshop on Block chain
&sanctioning of remuneration.


Respected sir,

Computer Dept. is going to conduct Workshop on "Block chain" for staff.Mr. Lomesh Ahire has been invited as a speaker for the lecture of Computer engineering staff. The lecture will be held in his presence. He will deliver the lecture on following day and date.


Sr. No.	Day	Date	Subject	Class
1.	Tuesday to Wednesday	21-09-2021 to 22-09-2021	Workshop on Block chain	Staff

Kindly Sanction the remuneration of total amount Rs. 3000/-

Thanking you.

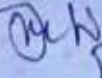

Prof. A. R. Nawadkar
Coordinator




Prof B. D. Thorat
(H. O. D)
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206

Remark

Permitted


17/9/2021

Principal

Rajgad Dnyanpeeth's
Shri Chhatrapatishivajiraje College of Engineering
Dhangawadi, Bhor, Pune-412206



CONDUCTION LETTER

Date-17/09/2021

To

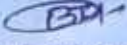
Mr. Lomesh Ahire

L & T, Pune.

We express our immense gratitude for having you at our college to conduct a fabulous Workshop on "**Block Chain**". It was our pleasure for having a person like you at our institute. We take this opportunity to tell you this with pride that our staff thoroughly enjoyed your entire sessions. We would like to know if you ever need our support.

Thank You so much.




Prof. B. D. Thorat
(H. O. D)
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



REPORT OF GUEST LECTURE ON WEB TECHNOLOGY LAB

TOPIC : "GUEST LECTURE ON WEB TECHNOLOGY LAB"

DAY/DATE : 13/09/2021

DURATION OF EVENT : 11:00 am to 1:00 pm and 2:00 pm to 4:00 pm.

OBJECTIVE

1. Provide student a conceptual overview of Web Technology Lab.
2. Understand and use essential technique of Web Technology Lab.

SUMMARY

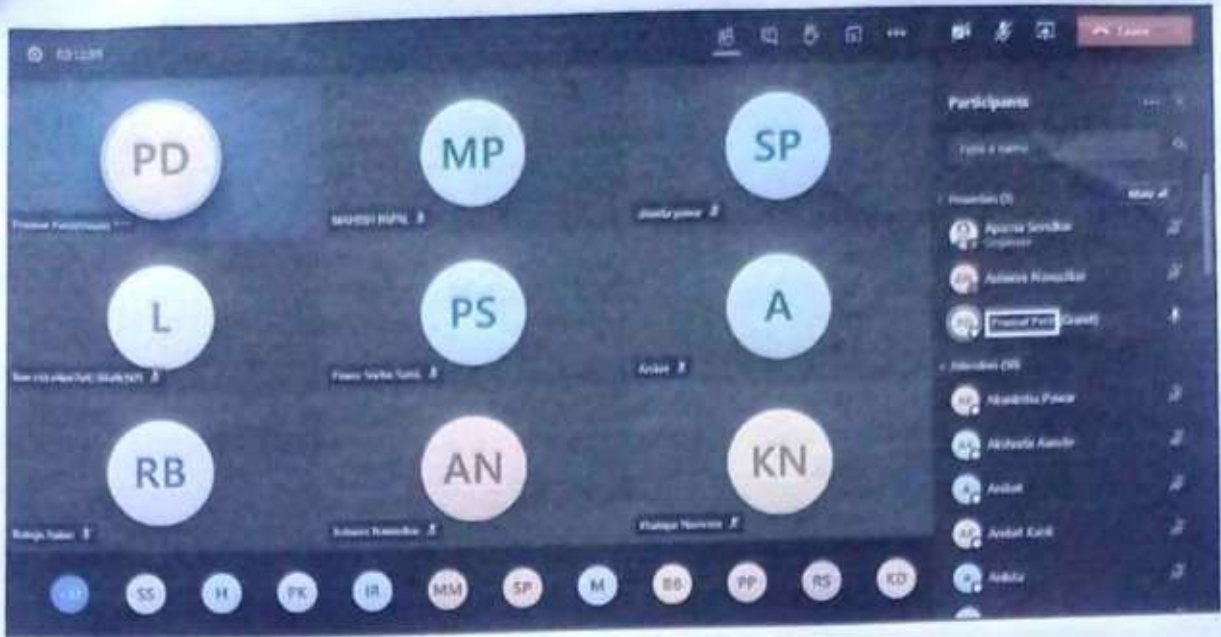
The guest lecture has started with Mr. Pramod Patil briefing the students about Web Technology Lab and then provided the students with some free sources and sites from which they can get more information about the topic and probably can make something good out of it. Prof B. D. Thorat (Head of Department) welcome the Guest Mr. Pramod Patil.

The lecture covered the basic techniques that help students to build and apply prediction function with an emphasis on practical applications.

The course outcome of the guest lecture:

1. Familiarize the functional/operational aspects of Web Technology Lab.
2. Understand emerging concepts of Web Technology Lab.

In his lecture he discussed about the present trends in web technologies and emphasized the importance of core java programming and JSP. He also explained the students what are the concepts that the present software companies are looking for and he has given a brief overview of the importance of MVC1 and MVC2 architectures how they can be used, along with the design patterns. He also has given an introduction about the Android applications with live execution. Finally he discussed about the basic concepts that any one should know to start a research in web technologies



Ashish
 Prof. A. R. Nawadkar
 Co-ordinator



BDM
 Prof. B. D. Thorat
 HOD
 Head of Department
 Dept. Computer Engineering
 Shri Chh. Shivajiraje College of Engg.
 Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's
SHRI CHHATRAPATISHIVAJIRAJE COLLEGE OF ENGINEERING
Dhangwadi, Tal-Bhor, Dist. - Pune - 412206.

Workshop on "Block Chain".

Staff Feedback Form

Staff are required to rate the course on the following attributes using the 4 -point scale shown.

Course: [tick (✓) in the relevant cell]

Parameters	A Very Good	B Good	C Satisfactory	D Unsatisfactory
1. Overall rating of the course content	✓			
2. Course objectives were clear		✓		
3. Clarity and relevance of textual reading material	✓			
4. The teacher was effective in communicating the content of the course	✓			
5. The teacher responded to questions in an informative, appropriate and satisfactory manner.		✓		
6. Do you have any suggestions for future workshops that you would like us to organize?				
7. Would you recommend this course to other staff?				
Any Other Comments- I would like to here attend this type session again.				

Thank you for participating, we appreciate your feedback!!!!!!!



RajgadDnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering
Dhangwadi, Tal-Bhor, Dist. – Pune – 412206.

Department of Computer Engineering

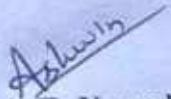
Date- 09/09/2021

NOTICE


All T.E and B.E students are hereby informed that Computer Department has organized a Guest Lecture on “Web Technology Lab” on 13th of September 2021 at 11:00 am to 1:00 pm and 2:00 pm to 4:00 pm.

Note:

1. Guest Lecture will be online
2. Attendance is mandatory to all
3. Guest Lecture will start and end as per schedule time.


Prof. A. R. Nawadkar
Guest Lecture Coordinator




Prof. B. D. Thorat
H. O. D
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



**Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering**
Dhangwadi, Tal-Bhor, Dist. - Pune - 412206.

INVITATION LETTER

Date- 09/09/2021

To

Mr. Pramod Patil

Web Mines It Solution,

Pune.

Subject: Invitation for conducting Guest Lecture on "Web Technology Lab"

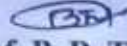
Respected sir,

This gives Department of Computer Department of SCSCOE, great pleasure to request you to conduct Guest Lecture on "**Web Technology Lab**" for T. E and B. E. students of SCSCOE in RDTC-SCSCOE, Dhangawadi.

We will be thankful to you if you can schedule on 13th of September 2021.

Waiting for your positive reply.




Prof. B. D. Thorat
(H. O. D)

Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Tal-Bhor, Dist. - Pune - 412206



PERMISSION LETTER

Date- 09/09/2021

To,
The Principal,
RD's SCSCOE,
Dhangawadi, Bhor.

Subject: Regarding permission of Guest Lecture on Web Technology Lab & Sanctioning of remuneration.

Respected sir,

Computer Dept. is going to conduct Guest Lecture on "Web Technology Lab" for T. E and B. E. students.

Mr. Pramod Patil has been invited as a speaker for the lecture of Computer engineering student. The lecture will be held in his presence. He will deliver the lecture on following day and date.

Sr. No.	Day	Date	Subject	Class
I.	Monday	13-09-2021	Guest Lecture on Web Technology Lab	T. E. AND B. E. (Computer)

Kindly Sanction the remuneration of total amount Rs. 2000/-

Thanking you.

Ashwin
Prof. A. R. Nawadkar

Coordinator



B.D.
Prof B. D. Thorat

HOP
Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206

Remark

*Pay
Rs 2000/-*

9/9/21

Principal

Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering
Dhangawadi, Bhor, Pune-412206



Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engineering
Dhangwadi, Tal-Bhor, Dist. - Pune - 412206.

CONDUCTION LETTER

Date-09/09/2021

To

Mr. Pramod Patil


Web Mines It Solution,

Pune

We express our immense gratitude for having you at our college to conduct a fabulous Guest Lecture on "Web Technology Lab". It was our pleasure for having a person like you at our institute. We take this opportunity to tell you this with pride that our student thoroughly enjoyed your entire sessions. We would like to know if you ever need our support.

Thank You so much.




Prof. B. D. Thorat
(H. O. D)

Head of Department
Dept. Computer Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



Guest Lecture on "Web Technology Lab".

Student Feedback Form

Students are required to rate the course on the following attributes using the 4 -point scale shown.

Course: [tick (✓) in the relevant cell]

Parameters	A Very Good	B Good	C Satisfactory	D Unsatisfactory
1. Overall rating of the course content		✓		
2. Course objectives were clear	✓			
3. Clarity and relevance of textual reading material		✓		
4. The teacher was effective in communicating the content of the course	✓			
5. The teacher responded to questions in an informative, appropriate and satisfactory manner.		✓		
6. Do you have any suggestions for future workshops that you would like us to organize?	NO			
7. Would you recommend this course to other students?	YES.			
Any Other Comments-				

Thank you for participating, we appreciate your feedback!!!!!!!



Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune

DEPARTMENT OF COMPUTER ENGINEERING

Academic Year: 2020-21

Te

Attendance Sheet

Class: G-2-CN

Subject :

Date:

Sr. No	Roll No.	Student Name	Signature
1	09	Deshmukh Hema Tanaji	Deshmukh.
2	02	Bagdal Rutuja Dattatray	Bagdal
3	16	Gaikwad Sakshi Abasaheb	Gaikwad A
4	26	Kale Renuka Nivrutti	Kale.
5	27	Kamble Priyanka Shankar	P.S.Kamble
6	11	Deshmukh Suyash Dilip	Deshmukh
7	12	Deshpande Amey Chintamani	Deshpande
8	67	Deep Shah	Deep
9	30	Kondhalkar Mangesh Shashikant	Kondhalkar
10	14	Gradhawe Rohit Sudhir	Gradhawe
11	24	Jamadar Asim Zhekirhusen	Jamadar
12	22	Jagtap Mayur Sanjay	Jagtap
13	31	Kudale Harshada Bhramat	Kudale
14	18	Gawade Nikita Mahendra	Gawade
15	17	Ganeshkar Gayatri Anil	Ganeshkar
16	23	Jagtap Sayali Sunil	Jagtap
17	15	Gaikwad Akshada Ajit	Gaikwad
18	25	Jankar Tejaswini Vijay	T.V.Jankar
19	06	Bhosale Suraj Dadaso	S.D.Bhosale
20	01	Badarthe Damayanti Dnyandeo	Badarthe
21	08	Darshan Rajesh Chauravite	Darshan
22	36	Karun Anil Rajiwade	Karun
23	34	Pawar Sanket Mohan	S.M.Pawar
24	04	Bhame Akash Rajendra	Bhame
25	33	Mokashi Shreyash Jaykant	Mokashi
26	03	Bhandari Anuradha Mallappa	Bhandari
27	13	Dhame Sejal Sunil	Dhame
28	39	Salunke Sakshi Pradip	Salunke
29	28	Salunke Gauri Dattatray	Salunke
30	10	Sanika Parag Deshmukh	Sanika
31	28	Katkar Yash Premad	Katkar
32	05	Sanket Pradip Bhosale	Sanket
33	41	Sankpal Yogesh Ashok	Sankpal

REPORT OF GUEST/EXPERT LECTURE

DEPARTMENT: Mechanical Engineering CLASS: BE
NAME OF GUEST/EXPERT: Prof. Dr. S. V. Gawali
FROM: PVG's College of Engineering and Technology, Parvati, Pune - 411009 Maharashtra.
TITLE OF SESSION: Mechanical Vibration and its Concepts
DAY & DATE: 25/08/2021 DURATION OF SESSION: 03:00pm to 05:00pm
STUDENTS PRESENT: 67
CORDINATOR: Prof. M. B. Bankar

OBJECTIVE: To make the student conversant with fundamentals of vibration and noise.

DISCRIPTION: Department of Mechanical Engineering, RD's SCSCOE, Dhangawadi organized a guest lecture titled "Mechanical Vibration and its Concepts" on August 25, 2021. The guest speaker for the event was Prof. Dr. S. V. Gawali from PVG's College of Engineering and Technology, Parvati, Pune - 411009 Maharashtra. The lecture intended to empower and enlighten the last year students of mechanical engineering who are currently undertaking the subject of Dynamics of Machinery in their syllabus. The session started with Prof. M. B. Bankar introducing the speaker to the participants. The presentation by the keynote speaker included basic concepts of free vibrations with and without damper, forced vibrations, vibration measurement equipment, etc. The guest lecture response were mostly positive. Overall the lecture was a success and very informative.

CONCLUSION: The guest speaker knowledge is useful to the BE mechanical engineering students.

PHOTO'S DURING SESSION:



(Signature)
(Prof. M. B. Bankar)
Coordinator



(Signature)
(Prof. S. R. Pawar)
HOD
Head of Department
Dept. of Mechanical Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206



Rajgad Dnyanpeeth's

SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING

S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhor, Dist: Pune -412205 (MS), India.

Website: www.rajgad.edu.in, Email Id: scscoe@gmail.com

Date: 25/08/2021

APPRECIATION LETTER

To,

Prof. Dr. S. V. Gawali

PVG's College of Engineering and Technology,

Parvati, Pune – 411009 Maharashtra.

Dear Sir,

This is an appreciation for your valuable time and interest in conduction of Guest/Expert Lecture on "Mechanical Vibration and its Concepts" organized by Department of Mechanical Engineering on 25th August 2021 B. E. Mechanical Engineering students of our Institute. Total 67 students from Mechanical Engineering stream were present for valuable session. As per student feedback the session was beneficial to enhance their knowledge and skills in this particular area.

We are thankful for sharing your valuable time for our students and hope you will extend the same cooperation in future also.

Thanking you.

Prof. Dr. S. B. Patil
Principal



Principal
Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engg.
Dhangawadi, Pune-412206



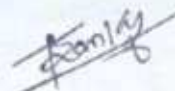
DEPARTMENT OF MECHANICAL ENGINEERING


NOTICE

Date: 18/08/2021

All B.E. Mechanical Engineering students are hereby informed to attend the guest lecture on "**Mechanical Vibration and its Concepts**" which is organized by Department of Mechanical Engineering on **Tuesday, 25th August 2021 at 3:00 P.M.**

Venue: B.E. ICT Classroom.


Prof. M. B. Bankar
Coordinator


Prof. S. K. Pawar
Head of Department
Head of Department
Dept. of Mechanical Engineering
Shri Chh. Shivajiraje College of Engg,
Dhangawadi, Pune-412206





Rajawade Sanshodhan Mandal
SRI CHHATHRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
 S. No. 337, Satare-Pune, T.H. 4, Changanwadi, Tal: Hase, Dist: Pune - 412105 (Mah), India.
 Website: www.rajawade.edu.in; Email Id: sscce@rajawade.edu.in

Date: 11/06/2021

INVITATION LETTER

To,
 Prof. Dr. S. V. Gawali
 PVC's College of Engineering and Technology,
 Parvati, Pune - 411009 Maharashtra.

Subject: Invitation for conducting Guest/Expert Lecture on "Mechanical Vibration and its Concepts" on 28th August 2021

Dear Sir,

Our Department of Mechanical Engineering is going to organize a Guest/Expert Lecture on "Mechanical Vibration and its Concepts" on 28th August 2021 for B. E. Mechanical Engineering students of our Institute.

Considering your expertise and experience in the same field, it gives us immense pleasure to invite you as a guest speaker for above said Guest/Expert Lecture.

Kindly, accept the invitation and acknowledge the same.

Thanking You,

Yours truly,



Prof. Dr. S. B. Patil
 Principal

Principal

Rajawade Sanshodhan Mandal's
 Sri Chhathrapati Shivaji Rajee College of Engg,
 Changanwadi, Pune-412106

