



Marathwada Mitramandal's
COLLEGE OF ENGINEERING

S.No.18, Plot No.5/3, Karvenagar, Pune-411 052

Accredited with 'A' Grade by NAAC

Accredited by NBA (Electrical and Mechanical Engg. Department)

Recipient of 'Best College Award 2019' of SPPU

Recognized under section 2(f) and 12B of UGC Act 1956

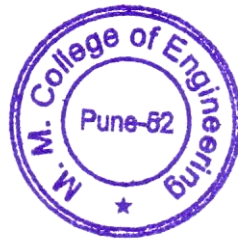
‘येथे बहुतांचे हित ।’

Criterion 3

3.2: Innovation Ecosystem

3.2.2 Number of workshops/seminars/conferences including on Research Methodology, Intellectual Property Rights (IPR) and entrepreneurship conducted during the last five years

Sr. No.	Parameter	Academic Year	Number of Workshops/seminars/conferences
1	Workshops/seminars/conferences	2021-22	44
2		2020-21	34
3		2019-20	48
4		2018-19	47
5		2017-18	30





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Academic Year

2020-21

Sr. No.	Name of the workshop/ seminar/ conference	Page No.
1	<u>Five Days FDP on "Advancements in IOT" under CSI Student Chapter MMCOE, Pune (Online)</u>	4
2	<u>Three days FDP on "NBA Accreditation and Outcome Based Education"</u>	6
3	<u>One day workshop on "Hands-on session on R programming "</u>	9
4	<u>One day Online FDP on "Software Engineering" in association with SPPU</u>	11
5	<u>One day workshop on 'AWS Cloud' under CSI</u>	15
6	<u>One Week Training Program on PLC and SCADA under Center of Excellence</u>	18
7	<u>Two Week Online Hands-on-Course on "Internet of Things" (IoT) using NodeMCU</u>	23
8	<u>Two days' Workshop on "Outcome Based Education"</u>	25
9	<u>Allen Bradly PLC Hands-on course for BE & TE students</u>	30
10	<u>5 days Master Class on Power Electronics using Matlab conducted by pantech prolab india Pvt. Ltd</u>	33
11	<u>30 days Master Class on Matlab simulink conducted by pantech prolab india Pvt. Ltd</u>	36
12	<u>"Computer Networking and Security: An Industry Perspective" By Suraj Patil, IT Security Expert SBI</u>	39
13	<u>Introduction to Model United Nations by Sujay Patil</u>	40
14	<u>Electronics Engineer mhanun kase ghadvave? by Chittranjan Mahajan Sir</u>	41
15	<u>"Expectations of Industries from Freshers"</u>	42
16	<u>" Upcoming Technologies and Opportunities in Telecom Sector:, by Mr. Sanjay Thakare, Sr. Divisional Engineer, BSNL</u>	43
17	<u>" BE Project Ideation" by Mrs. Supriya Kadam, Vigyanashram , Pune</u>	44
18	<u>Three days Workshop on "Report writing using LaTeX"</u>	45
19	<u>Project Report writing</u>	48
20	<u>Four days hands-on workshop on "Machine Learning ML.PY"</u>	50



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Academic Year

2020-21

Sr. No.	Name of the workshop/ seminar/ conference	Page No.
21	<u>One day Faculty Orientation Program (FOP on Software Engg.)</u>	52
22	<u>One week Workshop on C++</u>	55
23	<u>One week Workshop on “C Programming”</u>	57
24	<u>Two days workshop on Web Development</u>	59
25	<u>Five Days Alumni Webinar Series on “SAP and JAVA”</u>	69
26	<u>Webinar on Python Programming</u>	75
27	<u>Webinar on ”Machine Learning using python” under MOU ATS Infotech Solutions Pvt Ltd.</u>	77
28	<u>Seminar on “Study Go Work Japan”</u>	80
29	<u>Webinar on Data Science</u>	82
30	<u>Webinar on GitHub and Microsoft certification</u>	87
31	<u>Webinar on Careers after Covid-19</u>	89
32	<u>Webinar on “Introduction to Model United Nations”</u>	91
33	<u>Webinar on “Future of Work, Jobs and Careers after Covid-19”</u>	94
34	<u>Three days webinar on Scope of Nanomaterials in Engineering and Technology (SNET)</u>	96

Report of Five Days Online FDP on "Advancements in IoT"

Title of Program: 5 days online FDP on " Advancements in IoT"

Date: 8th to 12th June 2020

Mode of Conduction: Google Meet- Live stream to Youtube channel (MMCOE Official YouTube Channel)

Department of Computer Engineering organized five days online Faculty Development Program in "Advancements in IoT" during 8th to 12th June 2020 in association with CSI Students Chapter, MMCOE, Pune. The FDP received overwhelming response with total 427 participants participating in from different colleges from all over India.

The FDP began with inauguration function with welcome and introduction of MMCOE, Computer Department and followed by introduction of Chief guests by Mrs. Asma Shaikh and Mrs. Sarita Sapkal, FDP coordinators. Dr. Sandeep Chaware, FDP convener briefed about the FDP. Inauguration was further addressed by Dr. S. M. Deshpande, Principal, Dr. H.K. Khanuja, HOD, Department of Computer Engineering, MMCOE, Pune. Mr. Pradeep Rathi, Regional Vice President, CSI Region-6. Chief Guest of inaugural function addressed the participants with his motivational speech. Mrs. Shubhada Mone, Mrs. Geetha Chillarge also coordinated with the FDP.

The First session of day one began with topic " Overview of IIoT " by Mr. Tushar Kute, MITU Skillologies, Pune at 2.00 pm.

FDP Outcome

1. Knowledge and understanding of concepts of Overview of IIoT, IIoT 4.0
2. Effective usage of IoT deployment for different sectors.
- 3 Understanding various sensors and sensor based applications using wireless sensor modules
4. knowledge and understanding of AWS IoT, IoT networking and Cloud and IoT security
5. Exploring various research opportunities in IoT

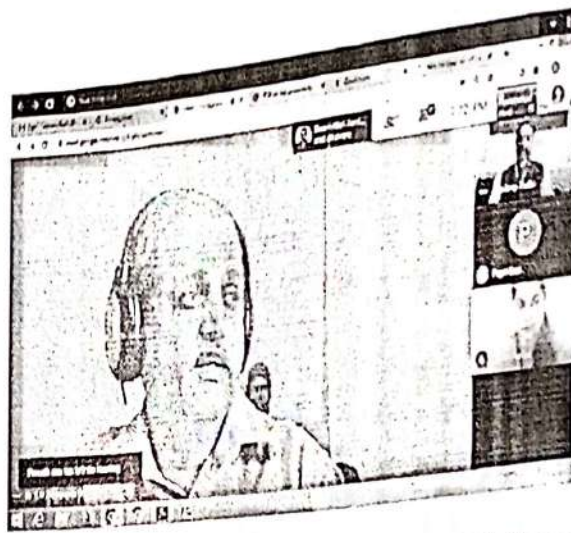
Relevance to POs and PSOs for FDP:

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2
2	2	2	2	2	1	1	2		2		3	3	2

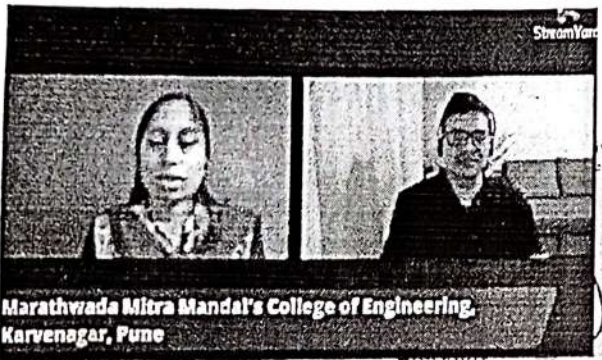
Photos with caption:



Mr. Pradeep Rathi, Chief Guest

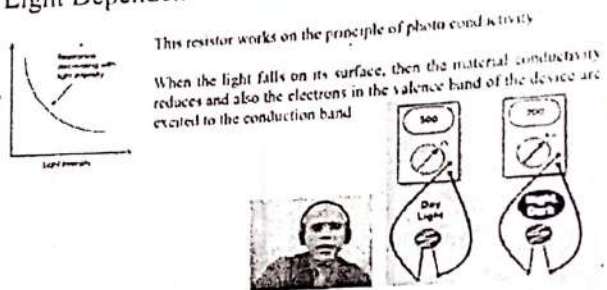


Dr. S.M. Deshpande, Principal, MMCOE, Pune



Dr. Himanshu Agarwal, Resource Person,
Mrs. Asma Shaikh, FDP Coordinator

Light Dependent Resistor (LDR)



Dr. Ninad Mehendake, Resource person



Dr. Dattatray Parle, Resource Person,
Mrs. Sarita Sapkal, FDP coordinator



Dr. S.M. Chaware, FDP Convener and resource person

Shasap
Geetha
Staff Coordinator

Amuriga

HOD

Department of Computer Engineering

Date- 22/06/2020

Academic Year 2020-2021, Sem-I

Report of FDP

Topic: 'NBA Accreditation and Outcome Based Education'

Date & Time: 18th June to 20th June 2020 11.00AM to 3.00PM

No. of Participants: 38

Mode of Conduction: Online

Co-ordinator for the FDP: Ms. Shailaja Jadhav

Speaker of Guest FDP:

1. Dr. V. S. Bandal (Principal, Government Polytechnic, Pune)
2. Dr. M. B. Kumthekar, (Principal, GCOE, Nagpur)
3. Dr. Ashutosh Marathe , (VIT, Pune)
4. Dr. Sachin Sakhare , (VIIT, Pune)
5. Dr. Anuradha Thakre, (PCCOE, Pune)
6. Dr. Mrs. M. A. Pradhan, (AISSMSS, Pune)
7. Ms.M. S.Vanjale, (AISSMSS,Pune)
8. Dr. Shrikaant Kulkarni, (VIT, Pune)

Topics covered in FDP:

- Outcome Based Education: Importance and Norms
- NBA Guidelines for Evaluation of courses offered by Tier II Institutions
- What is the Process followed for NBA accreditation?
- NBA Prequalifier and Eligibility
- Teaching Learning Tools supporting OBE
- Learners Assessment and Evaluation Tools
- Mapping and Achieving PO attainment , Rubrics Design
- Case Study- Program Outcome Attainment
- Academic Audit and Budget

Criteria wise Planning Faculty information & Performance

- Faculty Academic work
- Faculty Research work
- Faculty professional activities
- Faculty appointment orders and admin clarity

You

ashutos...

ashutos...

shubha

Summative assessment

- Assessment of learning
- Use to measure and record an learner's attainment
- demonstrate the "sum" of what learner have or have not learned.
- Summative assessment methods are the most traditional way
- Either internal or external
- End of Module/Unit Class test , Insem, Endsem, Practical Examination
- Students achievement measured against particular standard or specification
- Formally recorded and contributes final rank or grades
- Purpose of summative assessment
(Attained expected outcomes)
 - 1) Remedial lessons (Class Test, Insem)
 - 2) Evaluate effectiveness of instruction
 - 3) Assign grades / rank, certify competence

You

S

REC

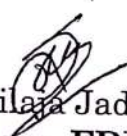
Discussions with HoD/ Program Coordinator


- TNA, Training to faculty (domain ,pedagogy , industrial) objectives and outcomes
- Industrial training / Internship policy objectives and outcomes
- CO- PO mapping and assessment of CO
- Sample calculations for attainment of Pos and PSOs
- Admission status and variations and any strategy to improve quality
- Any professional activities to attain CO, PO
- Department /Faculty contributions, Research projects

You

Madhav...

Madhav...


Ms. Shailara Jadhav
Convener, FDP


Dr. Harmeet Khanuja
HOD Comp

Department of Computer Engineering

Date-17/10/2020

Academic Year 2020-2021, SEM-I

Report of one day workshop on "Hands on Session on R programming with Real Time Case studies" under CSI

Topic: Hands on Session on R programming with Real Time Case studies

Date & Time: 17th October 2020 10.00 am to 12.00 pm and 1.00pm to 3.00pm

Class: TE I and TE II

No. of Students Present: 83

Venue: Online Platform Google Meet

**Co-ordinator for the guest lecture/Seminar: Dr Harmeet Khanuja
Ms Asma Shaikh**

Speaker of Guest Lecture/Seminar: Ms Sumitra Pundlik

Designation and Experience: Professor at MIT SCOE Loni Kalbhor

Contact Number: 9881464047

Email Id: sumitra.pundlik@gmail.com

Topics covered in Guest Lecture/Seminar:

1. Basic features of R. R Objects.
2. Creating Vectors and Matrices.
3. Managing Data frames and Functions.
4. Measures of association (covariance, correlation), Outliers.
5. Using R for descriptive statistics and data visualization using ggplot2 package.
6. Training, Validation, Testing, Generalization, over fitting.
7. Building a Regression model using R.
8. Using Decision trees, Linear Classifiers, Naïve Bayes, nearest neighbour methods in R packages.

Outcome for Event

Students are able to

- 9. Understand usage of modern tools (PO5) and motivated to learn new technologies (PO12) for solving real time /social problems(PO6,PO7) by applying engineering knowledge(PO1).
- Observe professional ethics (PO8) and effective way of communication and interaction (PO10)

Relevance to POs and PSOs for Guest Lecture/Seminar:

Relevance to POs and PSOs for Guest Lecture/Seminar:

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO1	PO1	PO1	PSO1	PSO2
2				2	1	1	2		0	1	2		
									2		3	2	

Photos with caption:




Staff Coordinator


HOD

DEPARTMENT OF COMPUTER ENGINEERING

Report on

One day Online FDP on "Software Engineering" (SE Course 2019)

Date: 15/1/2021

The Department of Computer Engineering had organized one day online faculty development programme on "Software Engineering" (SE Course 2019) in association with Board of Studies Computer Engineering, Savitribai Phule Pune University on 13th January 2021.

About the Workshop:

The faculty development programme (FDP) is aimed to address fundamental theory, recent developments and research outcomes related theoretical and practical approaches for various Software Engineering tools.

The FDP is also indented to develop understanding of:

- Basics of Software Engineering
- Perspective of Industrial approaches towards Software Engineering
- Revised SPPU SE Syllabus 2019 course – Software Engineering

Contents covered during the workshop:

- Introduction to Software Engineering and Software Process Models
- Estimation and Scheduling
- Software Requirements Engineering and Analysis
- Design Engineering
- Risks and Configuration Management
- Software Testing

Resource Person for the workshop:

- Dr. Manjusha Joshi, SKN COE, Pune
- Dr. Dinesh Hanchate, Vidya Pratishthan's Kamalnayan Bajaj Institute of Engineering & Technology, Baramati
- Mr. Vishal Jain, Ms. Preeti Chellam and Mr. Sovan Panda, Edify Accelerators, Bangalore
- Mr. Devraj Sanyal BDEC, Bangalore

Conduction of the Programme:

The program started with the an inaugural session. Dr. Parikshit Mahalle sir, Member - Board of Studies (Computer Engineering), Savitribai Phule Pune University, Dr. Geetanjali Kale madam, Member - Board of Studies (Computer Engineering), Savitribai Phule Pune University, Dr. Sunil Deshpande Principal, MMCOE, Dr. Harmeet Khanuja, HOD, Computer Engineering Department, all the participants and faculties of Computer Engineering department were present during inauguration of the programme.

Prof. Asma Shaikh being convener of this FDP presented welcome note on behalf of Organizing Committee. Dr. Harmeet Khanuja, Head of Computer Engineering Department, MMCOE, gave introductory note about the purpose and objectives of the FDP. Dr. Parikshit Mahalle, Board of Studies (Computer Engineering), Savitribai Phule Pune University, highlighted the purpose of

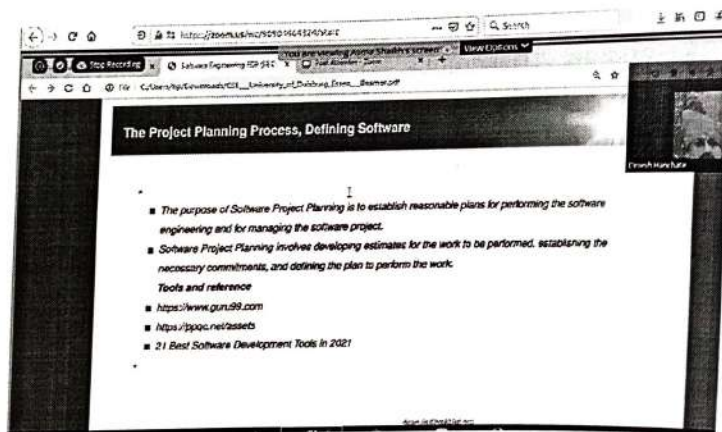
Software Engineering and revised SE syllabus 2019 and Dr. Sunil Deshpande Principal, MMCOR Principal, addressed the participants and gave his best wishes for the event. Total 208 participants have attended the FDP and we received very good feedbacks for the event.

Then the technical session were conducted in following order.

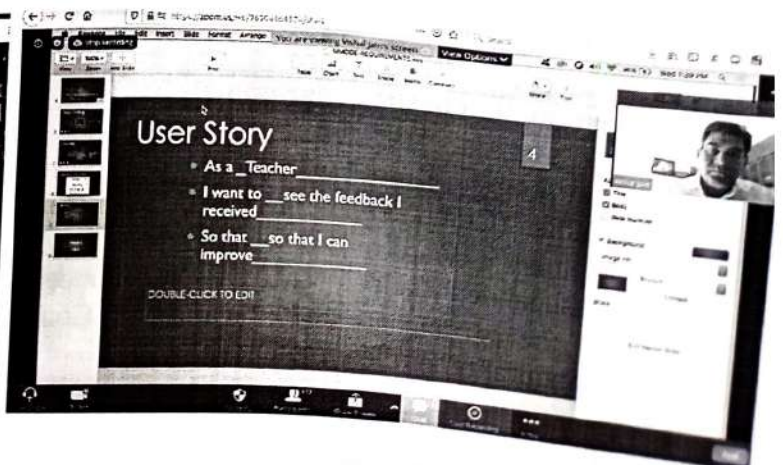
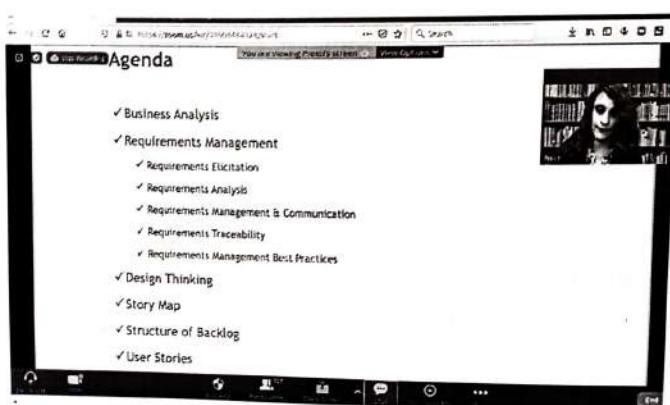
1. Dr. Manjusha Joshi highlighted Software Engineering and Software Process Models.



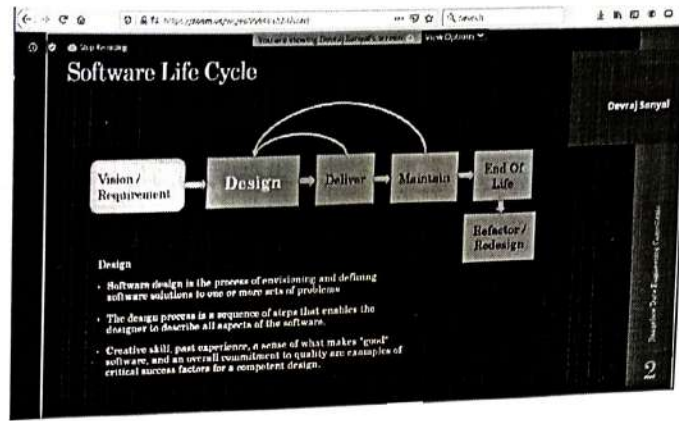
2. Dr. Dinesh Hanchate explained on Estimation and Scheduling aspects.



3. Mr. Vishal Jain , Ms. Preeti Chellam briefed about Software Requirements Engineering and Analysis



4. Mr. Devraj Sanyal – BDEC delivered a session on Design Engineering



5. Mr. Vishal Jain , Mr. Sovan Panda talked about Risks and Configuration Management



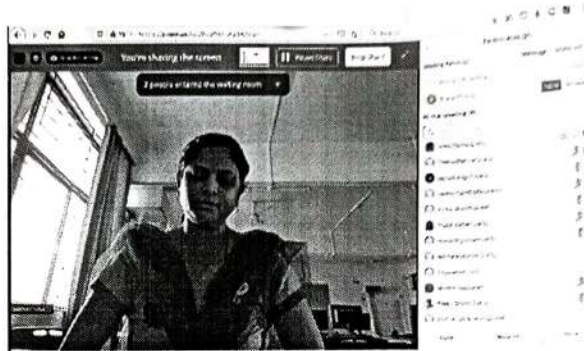
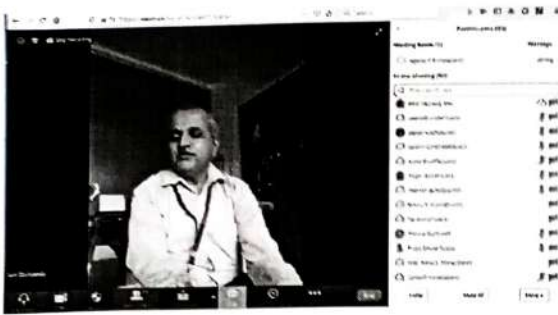
6. Mr. Devraj Sanyal explained the basics of Software Testing using demonstration

The screenshot shows a Zoom meeting window with a presentation slide titled "Normal Denormal - Models". The slide content includes:

- Dimensional Model - Star Schema**: A diagram showing a central fact table connected to dimension tables (Product, Location, Time, Employee).
- Embedded Documents - NoSQL**: A JSON document structure showing an embedded sub-document for 'contact' and another for 'address'.
- Graphical Data Models**: A diagram showing relationships between nodes like Tom Hanks, Hugo Weaving, Cloud Atlas, and The Matrix, connected by edges labeled 'ACTED_IN'.

At the bottom of the slide, there is a Zoom meeting control bar with icons for Audio, Video, Security, Participants (130), Share Screen, Chat, Stop Recording, and More.

The following are some glimpses of inaugural event.



Outcomes:

The participants are able to,

- Understand software engineering process and formulate design solution for a software.
- Identify and handle risk management and software configuration management
- Utilize knowledge of software testing approaches for validation

P.K. Dhule
Ms. P. K. Dhule
Prepared By

A.A. Shaikh
Ms. A. A. Shaikh
Convener

Harmeet Khanuja
Dr. Harmeet Khanuja
HOD, Computer Engg. Dept.

Department of Computer Engineering

Date- 18/03/2021

Academic Year 2020-21, Sem-II

Report of One day Workshop on "AWS Cloud" under CSI

Topic: AWS Cloud

Date & Time : 18/03/2021 10.00 am to 2.00 pm

Class : BE students

No. of Students Present: 59

Mode of Conduction: Online Gmeet Link- <https://meet.google.com/dvo-pmnh-hpv>

Co-ordinator for the Workshop : Ms. P.S. Mehta, Ms. Geetha Chillarge

Speaker of Workshop : Ms. Seema Dixit

Designation and Experience: Lead Trainer and Security Analyst in IQSPL Pvt Ltd, Pune , 18 years

Contact Number: 9960837786

Email Id: seemapdixit@gmail.com

Topics covered in Workshop :

Following topics was covered during Workshop

- 1) Hands-on session on AWS Cloud - Services offered by Amazon Hands-on Amazon, EC2 - Configuring a server, Creating an Elastic Block Store Volume , Amazon S3 bucket and manage associated objects. AWS Load Balancing Service, Elastic Load Balance service.
- 2) Demonstration Saas and creating cloud database such as RDS, Dynamo DB, S3 Services
- 3) AWS instance creation and termination
- 3) Future trends and opportunities in cloud computing

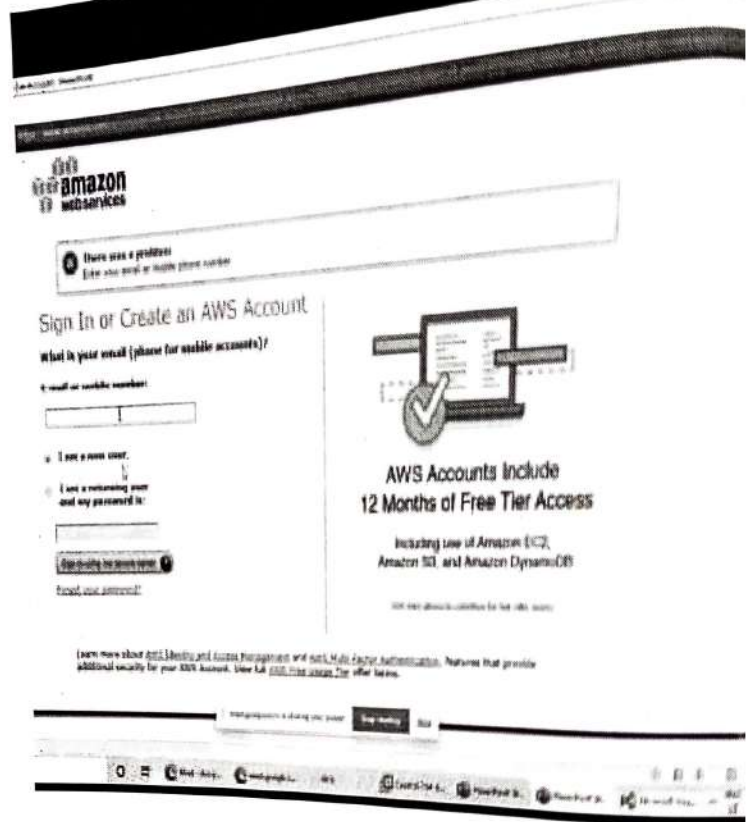
Outcome for Workshop : Students are able to,

- Understand and design complex engineering problems using modern tools (PO1, PO5), (PSO1) and motivated to learn new technologies (PO12) for solving real time /social problems (PO6) by applying engineering knowledge (PO1).
- Observe professional ethics (PO8) and effective way of communication and interaction (PO10)

Relevance to POs and PSOs for Workshop:

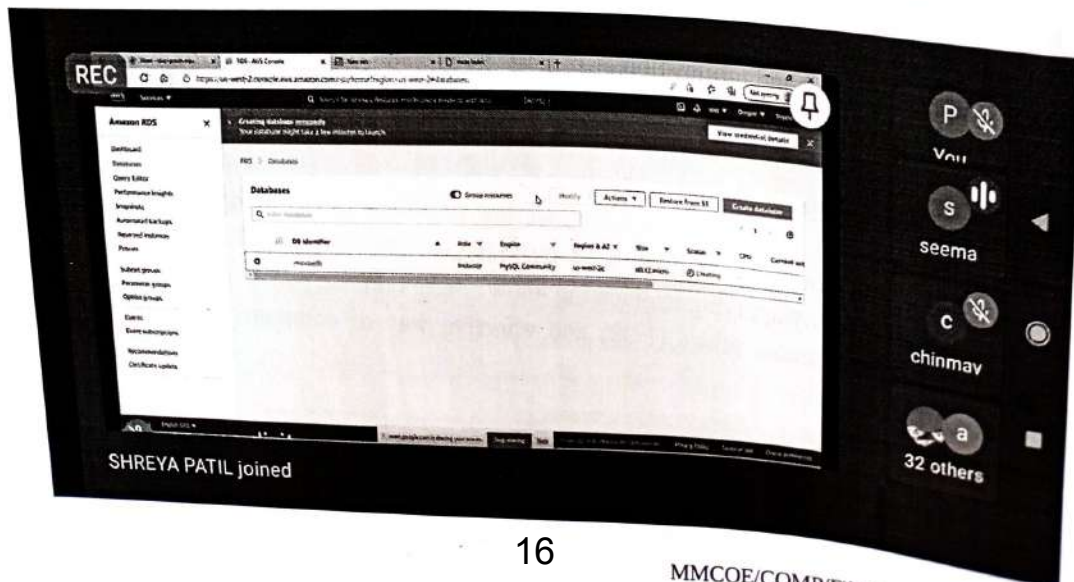
POs	PO 1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO 10	PO 11	PO 12	PSO 1	PSO 2
Mapping	2				2	1		1		2	2	3	3	
Attainment	2.85				2.85	2.67		2.71			2.73	2.85	2.81	2.85

Photos with caption:



Inauguration

AWS Account Creation



Database - RDS



S3 Bucket



Website Hosting on AWS

Following faculty members attended workshop:

1. Ms. P.S. Mehta
2. Ms. G.R. Chillarge
3. Ms. P.G. Muchate

Online Recording Link:

session 1. <https://drive.google.com/file/d/1Ov2qN1dOdzANJBcEraQm6W4pZ0X1ynez/view?usp=sharing>

session 2. <https://drive.google.com/file/d/1o0Sk86hBVW2UaGQ2Ty1conXnkeHrhYCV/view?usp=sharing>

Pelt
Staff Coordinator

Shruti
HOD

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Department of Electrical Engineering

(A.Y. 2020-21)

Date: 29/08/2020

Training Program on PLC and SCADA

REPORT

The Electrical Engineering Department had organized the One Week Training Program on PLC and SCADA under Centre of Excellence from 24th to 28th August 2020. Total 5 staff members participated in the program. This program had covered the topics of PLC Architecture, PLC Applications, and Home Automation.

Design of PLC based programming and interfacing of PLC with SCADA for monitoring and controlling the plant was discussed in the training.



Coordinator



Dr. V. N. Gohokar

Professor and Head, Electrical Department

Marathwada Mitra Mandal's College of Engineering

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'Best College Award' by SPPU

Department of Electrical Engineering

Accredited by National Board of Accreditation (NBA)

Two Weeks On-line Hands-on Course

IoT (Internet of Things) Using NodeMCU

Course Instructor: Dr. V. N. Gohokar

The list of hardware we are going to use in the training is included in the program schedule. If you can arrange or purchase the hardware, you will be able to do the practical side by side. We will be demonstrating the practical through video and will be sharing the video and images for your further reference.

Course Outcomes:

Participants will be able to	
1	Build circuits for signal acquisition and conditioning using NodeMCU (BTL-3)
2	Experiments with sensors and actuators and choose the right sensor for application (BTL-3)
3	Determine the performance of IoT based automated process (BTL- 5)
4	Design and develop IoT based applications (BTL-6)

Day	Session (1 hr 30 min)	Content
1	Introduction to IoT	Basics building blocks, Architecture, Standards, applications, such as home automation, agriculture, Industrial, health care, State of Art, IOT platform (hardware) example Intel Galileo, Intel Edison, ESP32Rpi, Arduino, NodeMcu etc., comparison and usage.
2	Open source IoT platforms	Arduino, Introduction to Arduino ide, Understanding the sketch, Simulation on opensource platform like Thinger cad
3	Introduction to Node Mcu	Features, Pin configuration, GPIO

4	Hands-on with Node Mcu	Configuration, installation of library, First Program on Arduino IDE, Digital Output (LED), Digital Input using Switch, Analog Input, PWM, SPI
5	Sensors and actuator interfacing-1	Sensors, Types of sensors – Digital and Analog, characteristics, Choosing right sensor for Application Interfacing Sensor with Node Mcu, Reading data from Sensors.
6	Sensors and actuator interfacing-2	LM35, DHT 11 Temperature & Humidity Sensor, Ultrasonic Sensor, IR Sensor, sound sensor, touch sensor, LDR, Potentiometer, Connecting actuators - relay, stepper motor, Servo motor.
7	Connecting to Internet	Scanning WiFi Networks and connecting to WiFi Network.
8	Introduction to Cloud	Understanding Thingier.io, creating account, connecting the device, sending data to cloud
9	Development of Application on cloud	Sensor – Cloud Dashboard - Actuator
10	Blynk app	Installing Blynk Android App and creating account, Creating UI for controlling Home Appliance, Controlling Home Appliance Using Blynk Android App.

Projects

1. Reading temperature variation using LM35 and displaying on serial monitor
2. Controlling intensity of LED using PWM
3. Reading change in voltage and displaying on LCD
4. Plotting the variation in light intensity using LDR
5. Using IR sensor as a counter
6. Controlling home appliances using relay
7. Speed control of DC motor
8. Home automation using Blynk app
9. Automated agriculture system.
10. Fault detection and isolation in electrical power system
11. Design and implementation of overcurrent relay.
12. Design and implementation of distance relay.

Hardware Requirements

1. Laptop with good internet connectivity
2. Node MCU V3 Development Board
3. Micro USB Cable
4. LED and 1k Resistors
5. DHT 11 Sensor Module
6. Ultrasonic Sensor
7. IR Sensor Module
8. Breadboard
9. 5V Relay Module
10. Jumper/Connecting Wires (Male to Female and Female to Female)
11. Light Dependent Resistor

[Click here to Register](#)

List of Students Registered for the Course on IoT using NodeMCU

Sr. No.	Name	Roll Number	Class	Batch	Course Starting From
1	Ashwini swami	67	BE	Batch A	Monday 14/09/2020 1.45 pm onwards
2	Nikhil Sushilrao Gawate	24	BE		
3	Yogesh A Naykawdi	75	BE		
4	Pavan prashant kshirsagar	32	BE		
5	Kaustubh Vikas Kshirsagar	56	BE		
6	Kajal Jain	27	BE		
7	Amol kachare	13	BE		
8	Yadav Satyaprakash Gajendranath	43	BE		
9	AWASKAR SANKET PRAMOD	47	BE		
10	Vijay Patil	37	BE		
11	Romit Rajesh Kharate	31	BE		
12	Pranjal Ganesh Patil	36	BE		
13	Gautam Subhash Tekawade	68	BE		
14	Payal Paygude	38	BE		
15	Pooja Sunil korade	57	BE		
16	Pranav Chinke	21	BE		
17	Rutika sanjay wani	70	BE		
18	AAFAQ AHMAD BHAT	72	BE		
19	Imran Rafik Modi	15	BE		
20	Pragati Munjaji Ugale	42	BE		
21	Kranti Ramesh Kandekar	29	BE		
22	Sumit Ghodke	11	BE		
23	Avdhoot Avhad	6	TE		
24	Jitendra vasant bandagale	7	TE		
25	Sidhesh Gulave	12	TE		
26	Bhukane Sayali Rajendra	45	TE		
27	Sourabh Pandharpurkar	37	TE		
28	Yash Junnarkar	17	TE		
29	Radhika more	56	TE		
30	Rucha Vaidya	40	TE		
31	Kishan	2	TE		
32	Rahul Mali	27	TE		
33	Aaryan Tarambale	38	TE		
34	Sujit Balaso Jagtap	15	TE		
35	Niranjan Jagdale	29	TE		
36	Vinayak Sopan Patil	30	TE		
37	Mangesh Goukonde	1	TE		
38	Pratiksha Ashok Kamble	50	TE		
39	Vinayak Nandikole	28	TE		
40	Salunke Ajinkya Limbraj	35	TE		
41	Ameya Vinayak Maydeo	56	SE		
42	Bhushan Khairnar	33	SE		
43	Aditya Rangnekar	23	SE		
44	Akanksha Salve	60	SE		



Marathwada Mitra Mandal's College of Engineering

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Department of Electrical Engineering

Accredited by National Board of Accreditation (NBA)

Two Weeks On-line Hands-on Course on **IoT (Internet of Things) Using NodeMCU**

Certificate

This is to certify that, Mr./ Ms. **Romit Rajesh Kharate**
has Successfully Completed the 15 Hours Course "IoT (Internet of Things) Using NodeMCU" organised under Center of Excellence (CoE) in Automation and Control held during September 14th to 27th 2020.

PROF. P.R.CHOUBE
CoE Coordinator

DR.V.N.GOHOKAR
Course Instructor &
HoD Electrical Engg. Dept.

22



DR. S.M.DESHPANDE
Principal, MMCOE

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Department of Electrical Engineering

(A.Y. 2020-21)

Hands-on-Course on "Internet of Things" (IoT) using NodeMCU

REPORT


The Electrical Engineering Department had organized a Two-Week Online Hands-on-Course on "Internet of Things" (IoT) using NodeMCU for All Staff & BE Students starting from 14/09/2020

Course Outcomes:

Participants will be able to:

1. Build circuits for signal acquisition and conditioning using NODEMCU
2. Experiments with sensors and actuators
3. Determine the performance of IoT based automated process
4. Design and develop IoT based applications.


Coordinator


Dr. V. N. Gohokar
Professor and Head, Electrical Department

Timestamp	Name	Email	Contact Number	Roll Number	Class	Interested to Join the Course
9/1/2020 11:24:46	Ashwini swami	aswiniswami2018.elect@mmcoe.edu.in		7745895088	67 BE	Yes
9/1/2020 11:25:20	Nikhil Sushirao Gawate	nikhilgawate2017.elect@mmcoe.edu.in		8421142318	24 BE	Yes
9/1/2020 11:34:39	Yogesh A Naykawdi	yogeshnaykawdi.elect@mmcoe.edu.in		9028377827	BE 75	Yes
9/1/2020 11:39:56	Pavan prashant kshirsagar	pavankshirsagar2017.elect@mmcoe.edu.in		9764621281	B.E 32	Yes
9/1/2020 11:50:38	Kaustubh Vikas Kshirsagar	kaustubhkshirsagar2018.elect@mmcoe.edu.		9860163405	56 BE	Yes
9/1/2020 12:00:32	Kajal Jain	jainkajal2110@gmail.com		8379822378	27 BE	Yes
9/1/2020 12:07:54	Amol kachare	kachareamol2016.elect@mmcoe.edu.in		7020867831	BE 13	Yes
9/1/2020 12:11:19	Yadav Satyaprakash Gajre	satyaprakashyadav2017.elect@mmcoe.edu.		9156698619	BE 43	Yes
9/1/2020 12:14:47	AWASKAR SANKET PRA	sanketawaskar2018.elect@mmcoe.edu.in	09960716470		47 BE	Yes
9/1/2020 12:19:28	Vijay Patil	vijaypatil2017.elect@mmcoe.edu.in	08830044622		37 BE	Yes
9/1/2020 12:37:13	Romit Rajesh Kharate	romitkharate2017.elect@mmcoe.edu.in		9834756566	BE 31	Yes
9/1/2020 13:14:54	Pranjal Ganesh Patil	pranjalpatil2017.elect@mmcoe.edu.in		9890441708	BE36	Yes
9/1/2020 13:26:37	Gautam Subhash Tekawa	gautamtekawade135@gmail.com		7709240316	BE68	Yes
9/1/2020 13:40:55	Payal Paygude	payalpaygude2017.elect@mmcoe.edu.in		9921950437	38 BE	Yes
9/2/2020 0:03:37	Pooja Sunil korade	poojakorade2018.elect@mmcoe.edu.in		9112065036	57 BE	Yes
9/2/2020 13:14:31	Pranav Chinke	pranavchinke2017.elect@mmcoe.edu.in		9423702547	21 BE	Yes
9/2/2020 17:35:53	Rutika sanjay wani	rutikawani2018.elect@mmcoe.edu.in		8668774691	70 BE	Yes
9/5/2020 13:31:52	AAFAQ AHMAD BHAT	aafaqbhat.elect@mmcoe.edu.in		7889665515	BE 72	Yes
9/5/2020 13:35:05	Imran Rafik Modi	modimran2016.elect@mmcoe.edu.in		9960710838	15 BE	Yes
9/5/2020 13:52:32	Pragati Munjaji Ugale	pragatiugale.elect@mmcoe.edu.in		8767144763	BE42	Yes
9/6/2020 10:55:01	Kranti Ramesh Kandeekar	krantikandeekar2017.elect@mmcoe.edu.in		9960586412	29 BE	Yes
9/6/2020 13:33:52	Sumit Ghodke	ghodkesumit2016.elect@mmcoe.edu.in		7378993997	BE 11	Yes
9/1/2020 11:25:25	Ameya Vinayak Maydeo	ameyamaydeo2018.elect@mmcoe.edu.in		7720047265	56 SE	Yes
9/1/2020 12:04:18	Bhushan Khairnar	bhushankhairnar2019.elect@mmcoe.edu.in		8788700014	33 SE	Yes
9/1/2020 12:11:52	Aditya Rangnekar	adityarangnekar2019.elect@mmcoe.edu.in		7888022225	SE23	Yes
9/1/2020 16:56:53	Akanksha Salve	akankshasalve2017.elect@mmcoe.edu.in		9763283659	SE60	Yes
9/1/2020 11:26:37	Avdhoot Avhad	avdhootavhad2018.elect@mmcoe.edu.in		9168428019	06	Yes
9/1/2020 11:28:19	Jitendra vasant bandagale	bandagalesagar2@gmail.com		9579332396	07	Yes
9/1/2020 11:44:42	Sidhesh Gulave	sidheshgulave2018.elect@mmcoe.edu		9762631142	12 TE	Yes
9/1/2020 11:57:21	Bhukane Sayali Rajendra	Sayalibhukane2019.elect@mmcoe.edu.in		8657561473	45 TE	Yes
9/1/2020 12:22:17	Sourabh Pandharpurkar	sourabhpandharpurkar2018.elect@mmcoe.e		8275567053	37 TE	Yes
9/1/2020 12:37:07	Yash Junnarkar	yashjunnarkar2018.elect@mmcoe.edu.in		8605044781	17 TE	Yes
9/1/2020 12:52:55	Radhika more	radhikamore155@gmail.com		8080192156	56 TE	Yes
9/1/2020 12:56:29	Rucha Vaidya	ruchavaidya2018.elect@mmcoe.edu.in		7741080682	40 TE	Yes
9/1/2020 13:00:36	Kishan	kishanpatil2017.elect@mmcoe.edu.in		8975748669	02	Yes
9/1/2020 18:19:52	Rahul Mali	rahulmali2018.elect@mmcoe.edu.in		7447204411	27 TE	Yes
9/2/2020 10:17:01	Aaryan Tarambale	aaryant48@gmail.com		9168681235	38 TE	Yes
9/2/2020 10:31:57	Sujit Balaso Jagtap	sujitjagtap2018.elect@mmcoe.edu.in		7083568832	15 TE	Yes
9/2/2020 12:35:06	Niranjan Jagdale	niranjanjagdale2018.elect@mmcoe.edu.in		8862011494	TE29	Yes
9/2/2020 22:26:11	Vinayak Sopan Patil	vinayakpatil2018.elect@mmcoe.edu.in		9112883731	30 TE	Yes
9/4/2020 11:14:25	Mangesh Goukonde	mangeshgoukonde2017.elect@mmcoe.edu		7517515835	01	Yes
9/5/2020 12:54:48	Pratiksha Ashok Kamble	pratiksha.kamble2019@Mmcoe.edu.in		9518344314	50 TE	Yes
9/5/2020 13:17:37	Vinayak Nandikole	vinayaknandikole2018.elect@mmcoe.edu.in		9112367649	28 TE	Yes
9/5/2020 13:38:39	Salunke Ajinkya Limbraj	ajinkyasalunke2909@gmail.com		9822595753	35 TE	Yes

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Department of Electrical Engineering

(A.Y. 2020-21)

Workshop on "Outcome Based Education"

REPORT

The Electrical Engineering Department had organized a Two days' Workshop on "Outcome Based Education" on 12th and 13th February 2021. Prof Sandip Lokhande MITCOE, Alandi, Pune, was invited as the resource person to conduct the workshop.

Following points were discussed in the workshop:

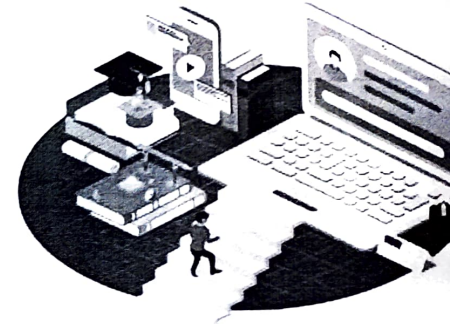
1. Philosophy of outcome-based education
2. Identification and support to the weak and bright learners
3. Mapping and Attainment of learning outcomes and course outcomes
4. Identification and actions on curricular gaps
5. Continuous Improvements in academics, placements, higher studies, entrepreneurship.


Coordinator



Dr. V. N. Gohokar

Professor and Head, Electrical Department



Organized by
**Department of Electrical
Engineering**

Accredited by National Board of Accreditation (NBA)



'येथे बहूतांचे हित ।'

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Survey No. 18, Plot No. 5/3, Near Vandevi Temple, Karvenagar, Pune

Website: www.mmcoe.edu.in

About the Program

Outcome based education (OBE) practice is the heart of education system. It is the student centered instruction that focuses on measuring student performance through attainment of outcomes. Outcomes include knowledge, skills and attitudes. Its focus remains on evaluation of outcomes of the program by stating the knowledge, skill and behavior graduate is expected to attain upon completion of a program and after 4 - 5 years of graduation

Resource Person

Prof. Sandip Lokhande, MITCOE, Alandi, Pune

Mr. Sandip Lokhande sir has extensive experience in NBA and ABET accreditation processes, he had delivered expert sessions and conducted workshops on outcome based education at national and international level.

Who can participate

NBA Coordinators and senior faculty members of MMCOE.

Senior faculty (02) members from sister concern institutes of MMCOE.

Expected Outcomes

After completion of the session, participants will be able to

0.00 am to 11.00 am

Philosophy of Outcome Based Education

- Infer transformational Outcome Based Education (OBE)

1.00 am to 12.30 pm

Identification and support to the weak and bright learners

- Comprehend the process of identification of slow and fast learners
- Identify slow and fast learners
- Implement different methodologies to support weak students
- Implement different methodologies to encourage bright students
- Document the information (or data) related to slow and fast learners

12.30 pm to 1.30 pm Lunch Break

.30 pm to 4.30 pm

Mapping and Attainment of learning outcomes and course outcomes

- Perceive the philosophy of learning outcomes (LOs) and course outcomes (COs)
- Map the COs with POs and PSO
- Justify the mapping of COs with POs and PSO
- Define the targets and levels for CO, PO and PSO
- Develop quality / relevant assessment processes & tools to be used for attainment of COs, POs and PSOs

0.00 am to 1.00 pm

Identification and actions on curricular gaps

- Classify curricular gap, content beyond syllabus, prerequisite and bridge courses
- Develop the process to identify the curricular gaps
- Plan the methods to be used to overcome the curricular gaps
- Document the information (or data) related to curricular gap identification, delivery, attainment, feedback and action taken

1.00 pm to 1.30 pm Lunch Break

.30 pm to 4.30 pm

Continuous Improvements

- Plan actions to be taken based on the results of evaluation of each of the POs and PSOs
- Identify gaps/shortfalls
- Prepare plan of action to bridge the gap and its implementation
- Interpret the actions taken in relation to continuous improvement in academics
- Define the individual's role in improvement of Placements, higher studies, entrepreneurship
- Define the individual's role in improvement of Admissions/ quality of intake.

Two days “Train the Trainer program on Outcome Based Education”

Sr. No.	Date	Time	Topic	Expected Outcomes
1	Day 1	10.00 am to 11.00 am	Philosophy of outcome based education	After completion of the session, participants will be able to <ul style="list-style-type: none"> Understand the philosophy of outcome based education
2	Day 1	11.00 am to 12.30 pm	Identification and support to the weak and bright learners	<ul style="list-style-type: none"> Understand the process of identification of slow and fast learners Identify slow and fast learners Implement different methodologies to support weak students Implement different methodologies to encourage bright students Document the records related to slow and fast learners
12.30 pm to 1.30 pm Lunch Break				
3	Day 1	1.30 pm to 4.30 pm	Mapping and Attainment of learning outcomes and course outcomes	<ul style="list-style-type: none"> Understand the philosophy of learning outcomes (LOs) and course outcomes (COs) Map the COs with POs and PSOs Justify the mapping the COs with POs and PSOs Define the targets and levels for CO, PO and PSO Develop quality /relevant assessment processes & tools to be used for attainment of COs, POs and PSOs
4	Day 2	10.00 am to 1.00 pm	Identification and actions on curricular gaps	<ul style="list-style-type: none"> Understand the difference between curricular gap, content beyond syllabus, prerequisite and bridge courses Develop the process to identify the curricular gaps Plan the methods used to overcome the curricular gaps Document the records related to curricular gap identification, delivery, attainment, feedback and action taken.
1.00 pm to 1.30 pm Lunch Break				
5	Day 2	1.30 pm to 4.30 pm	Continuous Improvements	<ul style="list-style-type: none"> Plan actions to be taken based on the results of evaluation of each of the POs and PSOs Identify gaps/shortfalls Prepare plan of action to bridge the gap and its Implementation Understand the actions taken in relation to continuous improvement in academics Define the individuals role in improvement of Placements, higher studies, entrepreneurship Define the individual's role in improvement of Admissions/ quality of intake.



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Department of Electrical Engineering

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Two Days Workshop on Outcome Based Education Certificate

This is to certify that,

Prof. Pravin R.Choube

has attended the Two days workshop on 'Outcome Based Education' organized by Department of Electrical Engineering, Marathwada Mitra Mandal's College of Engineering, Karvenagar, Pune-52 held during February 12th & 13th, 2021.

PROF. SANDIP LOKHANDE

Resource Person

DR. V.N.GOHOKAR

HoD Electrical Engg. Dept.



DR. S.M.DESHPANDE

Principal, MMCOE

DATE: March 16th, 2021

SUBMITTED:


Subject: Permission to conduct lecture series on Allen Bradley (AB) PLC for third year and final year Electrical Engineering Students.


Respected Sir,

Electrical Department is organizing the lecture series on Allen Bradley (AB) PLC for third year & final year students from 17th March 2021. In this program we have scheduled 30 sessions for students on every day for 1 hr.

As we know, the most of the companies are using variety of PLC, SCADA, HMI and Electrical AutoCAD. So our student's needs to learn all above mentioned courses in order to get them opportunities in industrial sector. This program will be helpful for our students to develop their skill from industrial point of view. Presently, these sessions will be conducted online. As and when student's comes in college, will have a hands on session also. The details of this training program are attached herewith.

We have decided to take nominal fees (Rs.100/-) from students for this training program. So we kindly request you to give permission for this skill building training program.


Prof. A. K. Lohate
Course Instructor


Dr. V. N. Gohokar
HOD Electrical Dept.

To,
Principal
MMCOE, Karve Nagar
Pune-52.

MMCOE/Expert Session/Elect./2021-2022

✓ Permitted
✓ Pl. ensure we cover topics beyond syllabus
✓ Also it gives some project exposure

800
6/3

Marathwada Mitra Mandals College of Engineering

Karvenagar Pune-52

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Department of Electrical Engineering

Accredited by NBA

Electrical Engineering Students Association (EESA)

SEM-I A.Y. 2020-21


Course Instructor: Prof. A. K. Lohate

Course Period: 30 Days (Daily 1 hour session).

Total No. of Registered Student: 60

Course Details:

Module No.	Course Name	Course Details	Course Duration
M- 01	Allen Bradley(AB) PLC (Micrologix 1400 & SLC 500)	<ul style="list-style-type: none">-Introduction of PLC.-Study of opening process & introduction of software.-Study of ladder logic rules of Ladder Diagrams.-Study of Programming based on Logic Gates.-Study of all programming instructions : (Timers, Counters, Compare, Move/Logical, compute/ Math, File shift/Sequencer).-Study of programming based on above instructions.-Study of Program Control instructions (MCR, JMP-LBL, SUS, TND, SBR, JSR, RET).-Study of analog instructions and programming (SCP).	30 Hrs


Course Instructor

Department of Electrical Engineering

Skill Development Program

List of fees paid student

Sr. No.	Name of Registered Student	Paid
01	Shubhankar Kulkarni ✓	YES
02	Nikhil Sushilrao Gawate ✓	YES
03	Pooja Sunil Korade ✓	YES
04	Baliram Kondiba Kale ✓	YES
05	Rucha Sandeep Vaidya ✓	YES
06	Pranav Pramodrao Chinke ✓	YES
07	Randhave Snehal Rajendra ✓	YES
08	Rutuja Shridhar Kumbhar ✓	YES
09	Radhika Satishrao More ✓	YES
10	Pratiksha Vijay Chavan ✓	YES
11	Priyanka Babasaheb Khandekar	YES
12	Rugved Pradeep Kulkarni	YES
13	Aboli Milind Arak ✓	YES
14	Yadav Satyaprakash Gajendranath ✓	YES
15	Swapnil Jadhav ✓	YES
16	Sanket Pramod Awaskar ✓	YES
17	Sourabh Samir Pandharpurkar ✓	YES
18	Shubham Masodkar ✓	YES
19	Kisan Patel ✓	YES
20	Mangesh Goukonde ✓	YES
21	Vijayant Gaikwad ✓	YES
22	Vaishnavi Parekar	YES
23	Yashwant Mali ✓	YES

24. Kulkarni Ade ✓
25. Sanket Awaskar ✓
26. Yashwant Mali ✓
27. Aboli Arak ✓

Prof. A. K. Lohate

Course Instructor

Dr. V. N. Gohokar

HOD Electrical Dept.

Skill Development Series on "Allen Bradley PLC"											Date:17/03/2021 - 23/05/2021					
Course Instructor: Mr. A. K. Lohate (Assistant Professor)																
S.N.	Timestamp	(PO1)	(PO2)	(PO5)	(PO6)	(PO9)	(PO10)	(PSO2)	(PSO2)	[Technical Content of the workshop]	[Communication of the Presenter]	[Information Shared During The Workshop]	Strength (What did you like about this series?)	Overall Did you find the session Useful & Interactive?	Any suggestion for improvement?	
1	5/25/2021 16:20:20	2	2	2	2	2	2	2	2	Good	Good	Good	-Good practical Applications	Yes	NA	
2	5/25/2021 16:23:06	3	2	2	2	2	2	2	2	Good	Good	Good	Interactive session and extra information	Yes	Na	
3	5/25/2021 16:23:14	3	3	3	3	3	3	3	3	Excellent	Excellent	Excellent	communication	Yes	NA	
4	5/25/2021 16:24:26	2	3	3	3	3	3	3	3	Excellent	Good	Excellent	Content	Yes	No	
5	5/25/2021 16:25:30	3	3	3	3	3	3	3	3	Excellent	Excellent	Excellent	Good explanation It was a great experience.	Yes	NA	
6	5/25/2021 16:26:10	3	3	3	3	3	3	3	3	Excellent	Excellent	Excellent	All about the program	Yes	Na	
7	5/25/2021 16:27:10	3	3	3	3	3	3	3	3	Excellent	Excellent	Excellent		Yes		
8	5/25/2021 16:33:33	3	3	3	3	3	3	3	3	Excellent	Excellent	Excellent	Explain, overall experience.	Yes	No	
9	5/25/2021 16:37:08	3	3	3	3	3	3	3	3	Excellent	Excellent	Excellent	Workshop	Yes	NA	
10	5/25/2021 16:48:27	3	3	3	3	3	3	3	3	Excellent	Excellent	Excellent	very passionate to learn new things	Yes	NA	
11	5/25/2021 16:48:37	3	3	3	3	2	3	2	3	Excellent	Excellent	Excellent		Yes	NA	
12	5/25/2021 16:49:00	3	3	3	3	3	3	3	3	Good	Excellent	Excellent	Very passinate to learn	Yes	No	
13	5/25/2021 16:49:18	3	3	3	3	3	3	3	3	Excellent	Excellent	Excellent		Yes		
		2.85	2.85	2.85	2.85	2.77	2.85	2.77	2.85							
											2.81					

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CERTIFICATION COURSE

Master Class on Power Electronics Using MATLAB

(05 Days Course)

Pantech ProLabs India Pvt. Ltd. had organised Master Class on Power Electronics Using MATLAB. The students of electrical department were participated in this master class series held during **12nd April, 2021 to 16th April, 2021**. Few students had attended this master class series and awarded by e-Certificates from Pantech ProLabs India Pvt. Ltd.



Prof. A. K. Lohate

Co-ordinator



Dr. V. N. Gohokar

HOD Electrical Dept.

Marathwada Mitra Mandal's College of Engineering

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List of workshop attended students

Sr.No.	Full Name	Mobile Number	Roll Number	Class
01	Sanket Bhave	8624847211	TE04	TE



Prof. A. K. Lohate

Co-ordinator



Dr. V. N. Gohokar

HOD Electrical Dept.

CERTIFICATE NO : PS-PE-APR-MC-0914

PANTECH SOLUTIONS
Technology Beyond the Dreams

CERTIFICATE OF PARTICIPATION

NAME : Mr.SANKET BHAVE

COLLEGE : MMCOE

has Successfully Completed
MASTER CLASS ON POWER ELECTRONICS USING MATLAB(5 DAYS)

at Pantech Prolabs India Pvt Ltd

From : APRIL 12,2021 to : APRIL 16,2021



M.MALAIYAPPAN
DIRECTOR
PANTECHSOLUTIONS

Marathwada Mitra Mandal's College of Engineering

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Department of Electrical Engineering

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CERTIFICATION COURSE

Master Class on MATLAB Simulink

(30 Days Course)

Pantech ProLabs India Pvt. Ltd. had organised Master Class Series on MATLAB Simulink. The students of electrical department were participated in this master class series held during 22nd April, 2021 to 21st May, 2021. Total 04 students had attended this master class series and awarded by e-Certificates from Pantech ProLabs India Pvt. Ltd.



Prof. A. K. Lohate

Co-ordinator



Dr. V. N. Gohokar

HOD Electrical Dept.

Marathwada Mitra Mandal's College of Engineering

Karvenagar pune-52

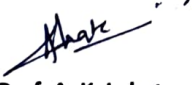
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List of workshop attended students

Sr.No.	Full Name	Mobile Number	Roll Number	Class
01	Sanket Bhave	8624847211	TE04	TE
02	Priyanka surykant Ghorpade	8208635405	TE15	TE
03	Shweta Shivanand Khyamgonde	9373362224	TE26	TE
04	Niranjan Jagdale	8862011494	BE48	BE


Prof. A. K. Lohate
Co-ordinator


Dr. V. N. Gohokar
HOD Electrical Dept.

CERTIFICATE NO : PS-APSSDC-SIMULINK-20-0709



Skill AP
APSSDC

PANTECH SOLUTIONS
Technology Beyond the Dreams

CERTIFICATE OF PARTICIPATION

NAME : Mr.SANKET BHAVE

COLLEGE : MMCOE


has Successfully Completed
MASTER CLASS ON MATLAB SIMULINK

at Pantech Prolabs India Pvt Ltd

From : APR 22,2021 to : MAY 21,2021


Dr. B. Nageswara Rao
Executive Director


M. MALAIYAPPAN
DIRECTOR
PANTECH SOLUTIONS


Dr. Srikanth Arja, IRTS
MD & CEO

"Computer Networking and Security: An Industry Perspective" By Suraj Patil, IT Security Expert SBI



MARATHWADA MITRA MANDAL'S
COLLEGE OF ENGINEERING, PUNE- 411052

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Department of Electronics & Telecommunication Engineering

Webinar Report

Date: 19th August, 2020

Mr. Suraj Patil, IT Security Expert, State Bank of India conducted an online expert session, on "Computer Networking & Security: An Industry Perspective" as part of the "Students Webinar Series" organized by the Department of E & TC Engg. The session was organized for TE & BE students.

Guest Speaker Details: Mr. Suraj Patil, IT Security Expert, State Bank of India, Navi Mumbai

Topic: "Computer Networking & Security: An Industry Perspective"

Date and Time: 19th August 2020, 12pm to 1.45pm

Conducted on: Google meet

Following Points were discussed:

1. Data Communication & Networking concepts
2. Various categories of Security
3. Various certifications in Security
4. Job Opportunities & job profiles in various verticals of Security

Session was very interactive and students asked many questions related to job opportunities in Security domain. Total 55 students and faculty members attended the session.

P. S. Sawant
Ms. P. S. Sawant

Coordinator & Head - Dept. of E&TC Engg.

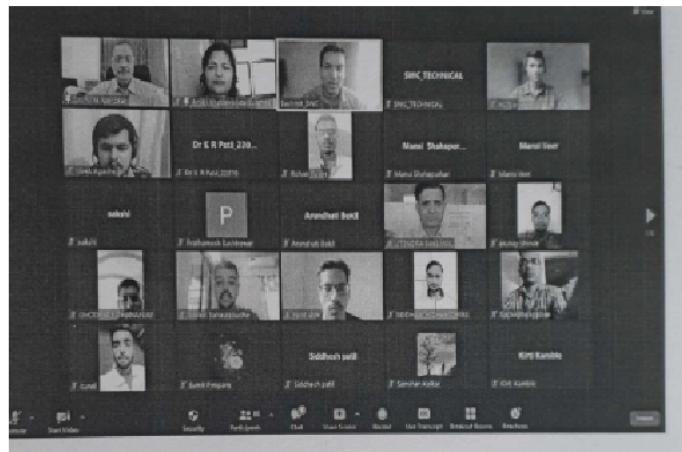
MMCOE/E&TC/NAAC File No. - 23/20-21

Introduction to Model United Nations by Sujay Bhagwat


Marathwada Mitra Mandal's
COLLEGE OF ENGINEERING
Accredited with 'A' Grade by NAAC
Department of Electronics & Telecommunication Engineering


Reprt on
"Introduction to Model United Nations"

The session on "Health and Happiness Workshop" was conducted on 11/08/2020 for all MMCO students. The session was given by Mr. Sujay Patil. He was an Associate Director in Cogniza Ltd and currently working as Chief Education Architect at KPIT Technologies Ltd. Incharge Principal Dr.V.N.Gohokar inaugurated Student Welfare club. It was attended by almost 10 students including a few teachers- Dr KR Patil, Dr. Anjah Solanke and Prof. Jitendra Bakliwal



This session mainly focused on About Higher Studies aspects at united Nations.


Ms. S. S. Tavse


Ms. P. S. Sawant
HEAD
Dept. Of E&TC Engg.

Electronics Engineer mhanun kase ghadvave? by Chittranjan Mahajan Sir

MARATHWADA MITRA MANDAL'S
COLLEGE OF ENGINEERING, PUNE- 411052
Accredited with 'A' Grade by NAAC

Electronics and Telecommunication Engineering Department

Webinar Report

Date:08/08/2020

On line seminar was organized by E & TC Department for SE students specially in **Marathi Language**.

Guest Speaker: Mr. Chittaranjan Mahajan , Director Dolphin labs . ME E&TC

Topic: **Electronics Engineer Mhanun Ghdatana**

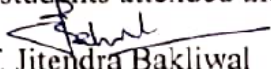
Date and Time: 8th Aug. 2020, 11.00am to 1.00 pm Conducted on: google meet

Following Points were discussed:

- Opportunities for E&TC
- Importance and Role of E&TC in society & Industry
- How to make projects
- How to develop our career
- Positivity
- English Communication Situations
- Technical Communication

Session was very interactive and students asked questions, feedback was sought.

Total 169 students attended the session. Feedback of 126 students is recorded


Prof. Jitendra Bakliwal
Coordinator


Ms. P.S.Sawant
HOD E&TC

Recorded Video session link: <https://drive.google.com/file/d/1dfmS-6p4KloUj-WpBTM1t3q5B5GzBP29/view?usp=sharing>

Attendance : <https://docs.google.com/forms/d/1xNvdwU7uEjpBFTcPNzRIWj5ZXmUGLp0ha3Y-zTFq98g/edit?usp=sharing>

Expectations of Industries from Freshers

Report Hemant Chaudhari-Guest lecture.doc - Google Docs

MARATHAWADA MITRA MANDAL'S
COLLEGE OF ENGINEERING, PUNE - 52
Department of Electronics and Telecommunication Engineering

Report on Expert Lecture

- Date of conduction of Expert Lecture: 20/7/2020
- Course: E & TC
- Brief Profile of the Expert (Industry): Senior Engineer/Developer Kone Elevators pvt. ltd.
Mr. Hemant Chaudhari (Alumni)
- Topic covered by the Expert: Expectations of Industries from Freshers
- Targeted Audience: SE/TE/BE
- Highlights of the Lecture: Students were guided in the regard, How to face Interviews, What are the expectations of Industries from students, How one should improve skill sets

Sawant
Prof. P.S.Sawant
Head, E & TC Engineering

" Upcoming Technologies and Opportunities in Telecom Sector;, by Mr. Sanjay Thakare, Sr. Divisional Engineer, BSNL

MARATHWADA MITRA MANDAL'S
COLLEGE OF ENGINEERING, PUNE- 411052
Accredited with 'A' Grade by NAAC

Electronics and Telecommunication Department

Webinar Report

"Students Webinar Series" was organized by E & TC Department in lockdown period. One of the sessions was organized for SE/TE/BE students on 'Opportunities in Telecom Sector'

Guest Speaker Details: Mr. Sanjay Thakare ,Sr.Divisional Engineer BSNL-RTTC ,Pune

Topic: "Upcoming Technologies and Opportunities in Telecom sector "


Date and Time: 17th June 2020, 11am to 12.45pm


Conducted on: Zoom platform

Following Points were discussed:

1. Introduction to Upcoming Technologies like 5G,Cyber Security,NOFN,FTHN
2. Business & job Opportunites in telecom
3. Internships approach
4. How to prepare for UPSC/MPSC
5. Request for Next session -to be conducted on 5G

Session was very interactive and students asked many questions related to telecòm. Total 114 students and faculty members attended the session.


Prof. Jitendra Bakliwal
Program Coordinator


Ms. P.S.Sawant
HOD

*Feedback and attendance is enclosed herewith

https://docs.google.com/forms/d/1gtWP9CRJk62mMrK_wy9pGD5St1SYU0hnBprzxknCQpg/edit#respon ses

" BE Project Ideation" by Mrs. Supriya Kadam, Vigyanashram , Pune

②

MARATHWADA MITRA MANDAL'S
COLLEGE OF ENGINEERING, PUNE- 411052
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Electronics and Telecommunication Engineering Department

Guest Lecture Report

Date: 15/07/2020

Department of E & TC has initiated "Students Webinar Series" in the Corona induced lockdown period.

Guest Speaker: Ms. Supriya Kadam, Lead Consultant Technology and Innovation, Learning Links India, 9527310383, supriyakadam172@gmail.com

Topic: 'BE Project Ideation'

Date and Time: 15th July 2020, 2.30 pm to 3.30 pm

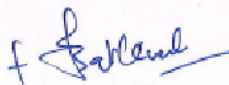
Conducted on: Google meet (meet.google.com/bcs-qefs-gak)

Following Points were discussed:

Views and ideas related to BE projects

Problem finding

Students from SE, TE and BE joined this interactive session and asked questions.
Total 137 students attended the session.



Ms. Sampada Tavse
Coordinator



Ms. P.S. Sawant
HOD E&TC

Marathwada Mitra Mandal's
COLLEGE OF ENGINEERING
Karvenagar, PUNE 52

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Recipient of "Best College Award" from SPPU in AY 2018-19*

DEPARTMENT OF INFORMATION TECHNOLOGY

Academic Year: 2020-21 (Sem II)

Event Name: Report Writing using LaTeX
Event Date: 9/3/2021, 11/3/2021 and 12/3/2021
Venue: Google Meet

Department of Information Technology and MMCOE's ACM Student Chapter along with the IT Students Association (ITSA), had organized a workshop on Report Writing using LaTeX for 3rd and 4th-year students on 9th, 11th and 12th of March 2021, 3 PM to 5 PM. around 75 students participated in this workshop.

The first day of the workshop started with an introduction ceremony about the workshop and the speaker Dr Chandrakant Sonawane for students and followed by our HOD, respected Dr Vijay Bidve sir sharing his thoughts on the subject. Dr Sonawane sir then educated everyone about the basics of report writing, tags such as begin-end, title, author, date, make title, table of contents, include, find, captions, graphics, cross-references etc.

Followed by it, on the second day, Dr Sonawane sir taught about tables, footnotes, maths symbols, maths formulas, equations, operators and bibliography while writing reports using LaTeX.

On the final day, students had to create their report and share its topic with Dr Sonawane sir. In the end, there was a vote of thanks by SamruddhiVelapurkar. The workshop was very knowledgeable for the students.



Mr. Jitendra Chavan
Asst. Prof
ITSA Faculty Advisor



Mr. Nikhil Dhavase
Asst. Prof
ACM Chapter Faculty Sponsor

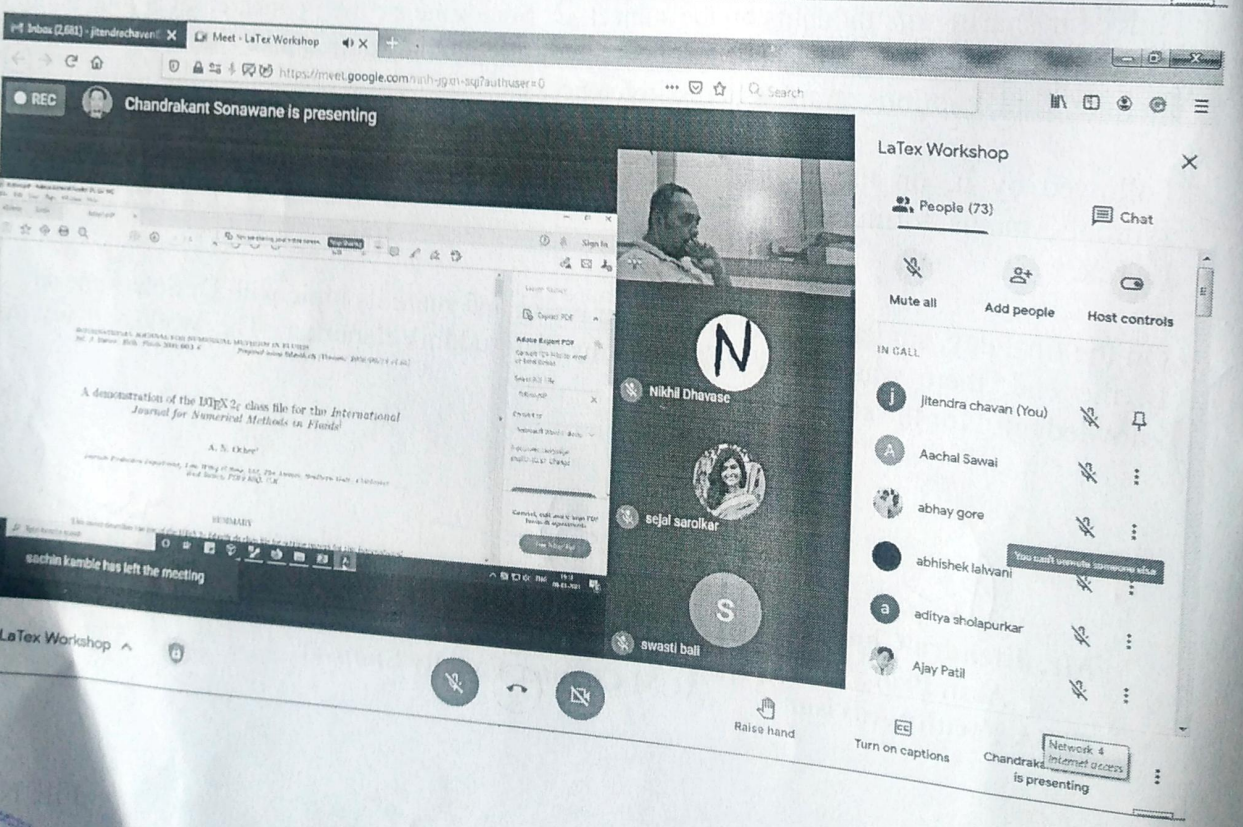
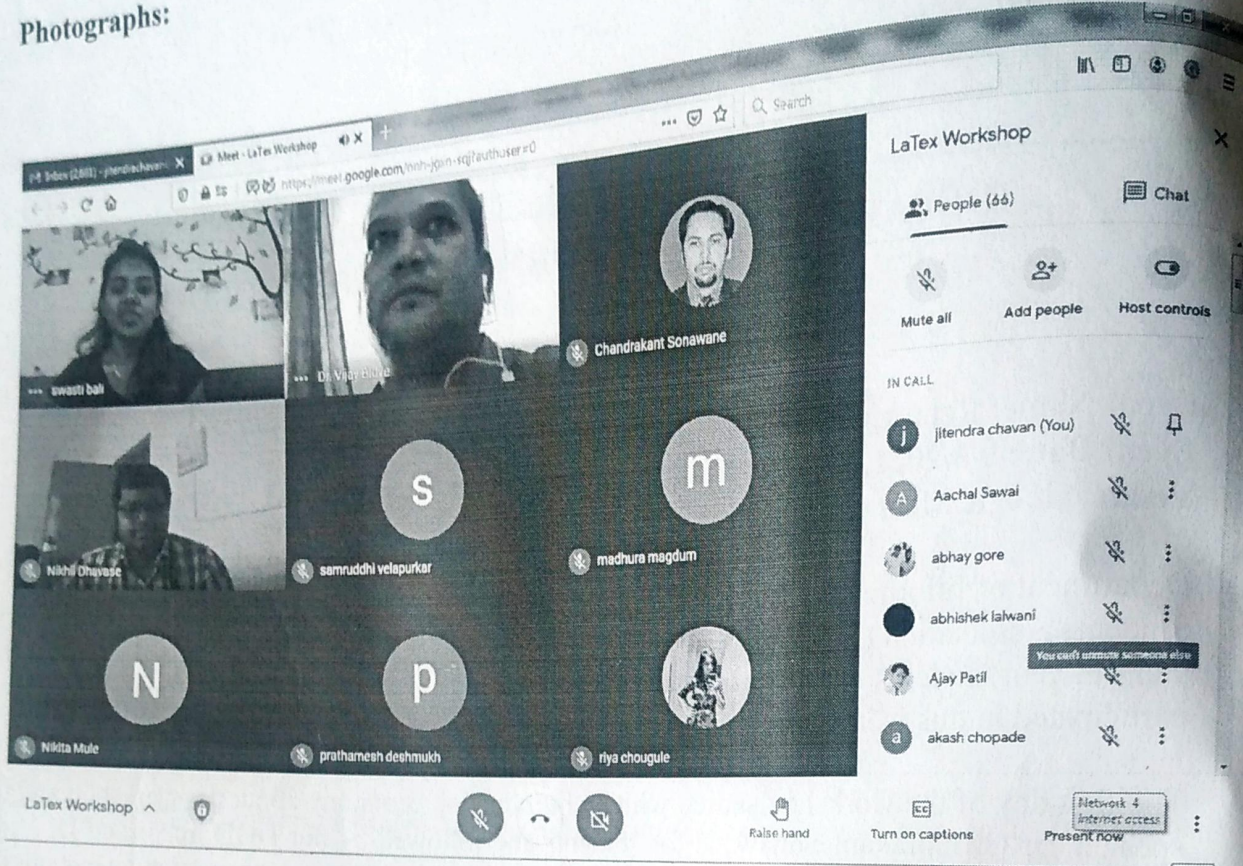


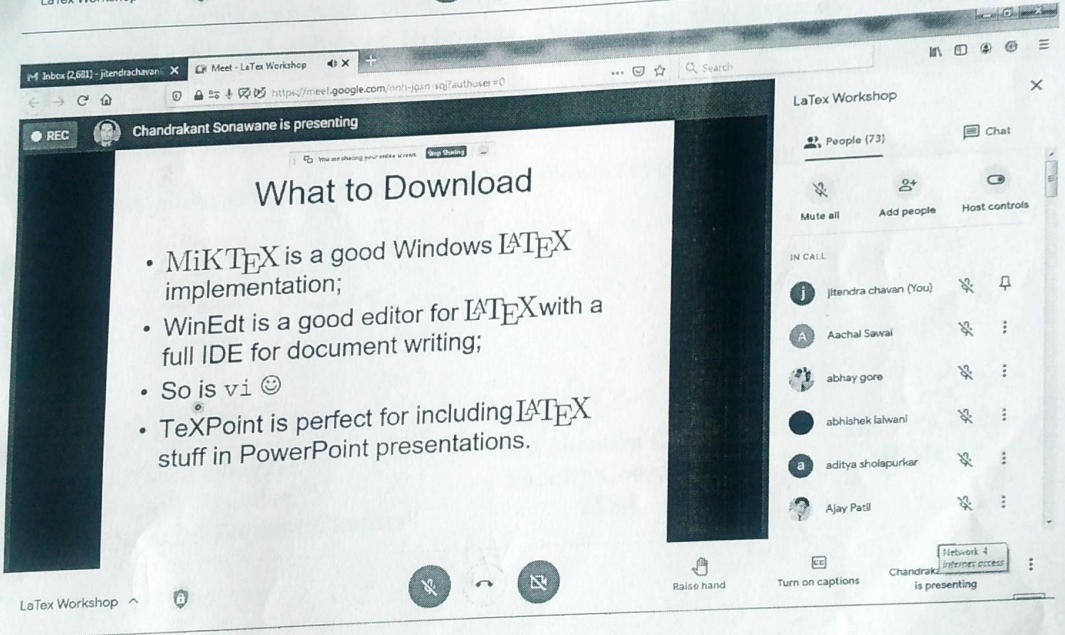
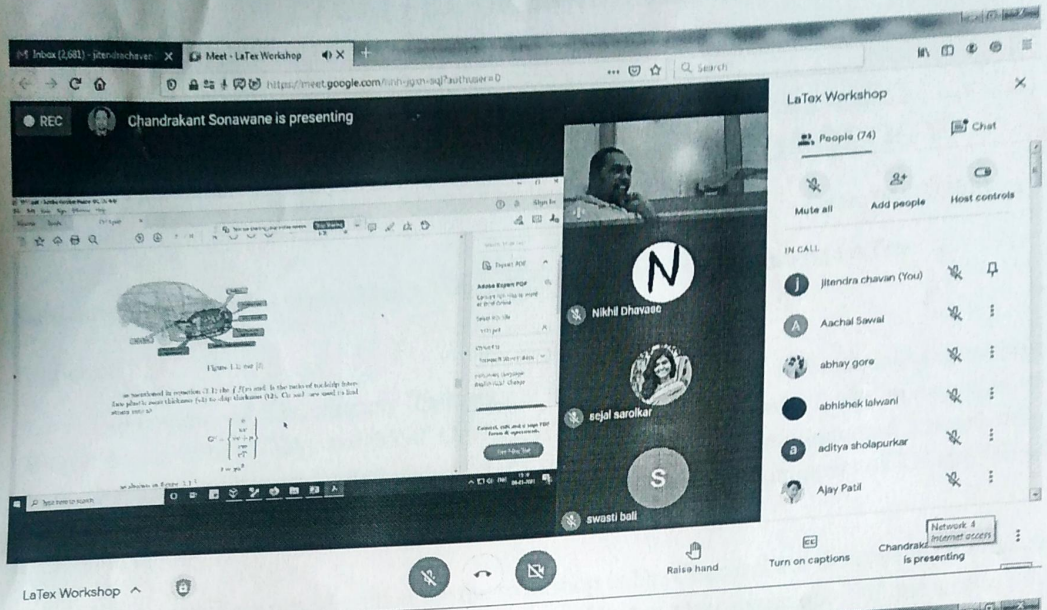
Mr. V. S. Bidve
HOD, IT



File No: 23

Photographs:





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Karvenagar, PUNE- 411 052
Accredited with "A" Grade by NAAC
Recipient of Best College Award from SPPU in AY 2018-19

DEPARTMENT OF INFORMATION TECHNOLOGY

Academic Year: 2020-21 (Sem II)

Event Name: Session on project report writing

Event Date: 04/03/2021

Venue: Google meet

Department of Information Technology conducted a session on **Project Report writing** for BE IT students which focused on various points that are to be considered while writing a project report. The session was attended by 40+ students.

This session was conducted by the faculties of IT department including Dr. V. S. Bidave, Mrs. P. S. Joshi, Mr. N. S. Dhavase, Mr. P. B. Kamble, Mr. J. R. Chavan and Ms. K. A. Kalokhe.

The topics included in the session were, significance of report writing, layout of the report, types of reports, mechanics of writing a report, precautions while writing reports, writing references & bibliography in report. All the topics were explained to students from the perspective of BE project along with the appropriate examples. The doubts and concerns of the students were solved during and after the session as well.

The session was conducted over a period of around 2.5 Hours.


Mr. Nikhil Dhavase
Project Coordinator


Dr. V. S. Bidave
HOD, IT



Characteristics

- May contain data, design criteria, procedures, literature reviews, research history, detailed tables, illustrations/images, explanation of approaches that were unsuccessful.
- May be published before the corresponding journal literature, may have more or different details than its subsequent journal article.
- May contain less background information since the sponsor already knows it.
- May have restricted access.
- May contain obscure acronyms and codes as part of identifying information.



MECHANICS OF WRITING A REPORT

- 5. The final draft:** Revising and rewriting the rough draft of the report should be done with great care before writing the final draft. For the purpose, the researcher should put to herself questions like:
 - Are the sentences written in the report clear?
 - Are they grammatically correct?
 - Do they say what is meant?
 - Do the various points incorporated in the report fit together logically?
 - Having at least one colleague read the report just before the final revision is extremely helpful.
 - Sentences that seem crystal clear to the writer may prove quite confusing to other people; a connection that has seemed self-evident may strike others as a non-sequitur.
 - A friendly critic, by pointing out passages that seem unclear or illogical, and perhaps suggesting ways of remedying the difficulties, can be an invaluable aid in achieving the goal of adequate communication.



- Logical presentation of the report:** The report must present the logical analysis of the subject matter it must reflect a structure wherein the different pieces of analysis relating to the research problem fit well.
- Originality in writing report:** A research report should show originality and should necessarily be an attempt to solve some intellectual problem. It must contribute to the solution of a problem and must add to the store of knowledge.

Plagiarism & How to Avoid it

An online course by the University Library in Blackboard.

To access, go to blackboard.kaust.edu.sa, sign in with your KAUST ID/PW.

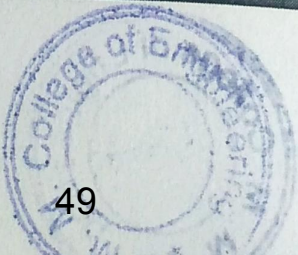
<http://libguides.kaust.edu.sa/plagiarism>
library@kaust.edu.sa

Is it plagiarism if I use my own words to express the ideas of another author?

Is it plagiarism if I re-use some parts of my previous essay for another assignment?

How do I know if I'm plagiarizing?

How can I check my paper for plagiarism?



DEPARTMENT OF INFORMATION TECHNOLOGY
Academic Year: 2020-21 (Sem -II)

Workshop Name: ML.py
Workshop Date: 8th to 11th February, 2021
Platform: ZOOM Meetings

Event Details: -

The ACM Students' Chapter of Marathwada Mitra Mandal's College of Engineering, Pune, in collaboration with Suven Consultants & Technology Pvt Ltd. - IT Recruitment firm, organized a 4-day workshop "ML.py" for students from various colleges on Machine Learning from 8th to 11th February 2021. The objective of the workshop was to learn the basics of ML and build a Recommendation System. The workshop was organized at a national level with around 70 participants from Maharashtra and other states. The event was conducted on Zoom, in association with Give My Certificate as the Certificate Partner. Participants used Google Collab and Kaggle to code in the entire workshop.

Day 1

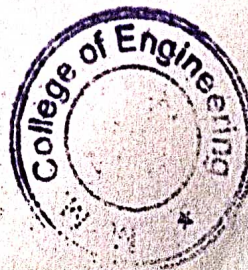
The Inauguration Ceremony was witnessed by Honorable Principal, Dr. S.M. Deshpande, HOD IT department, Dr. Vijay Kumar Bidave and ACM faculty sponsor, Mr. Nikhil Dhavase & Mrs. Preeti Joshi Ma'am who motivated everyone with their enlightening words. The event commenced with the warm welcome of our distinguished mentor Mr. Rocky Jagtiani, Head - Training & Content development of Suven Consultants & Technology Pvt Ltd. He introduced participants to his IT firm & experience in this domain. Outline of entire workshop was stated. Rocky Sir then explained the use of ML in day-to-day life by giving real life examples like Nike shoes being searched on Amazon and application of ML in it. Then the ML pipeline concept was illustrated. The day concluded with a Q&A session along with assignments for the next day.

Day 2

Day 2 had a refreshing start with a quick recap of day 1. The session headed with inputs of ML pipeline considering the Toy Dataset. Numerous steps like data retrieval, feature engineering, scaling, fitting the data, transforming the data, One Hot Encoding and lastly, modelling of the data were taught. The participants coded alongside the mentor. The session concluded by imparting assignments for the better understanding of concepts.

Day 3

With a fresh start to the workshop, Rocky Sir explained the working of Kaggle Platform for building a recommendation system for movies. Overview about how LinkedIn, Amazon and many other websites recommend People, Products, etc was given. The types of recommendation systems like Content Based recommenders (focused on the product) & Collaborative filtering engines (focused on the user) were explained. The Terms such as NLP (Natural Language Processing), Calculation of Vector of numbers by TF-IDF (Term Frequency - Inverse Document frequency), like Cosine Similarity were described in a very lucid manner.



Day 4

Right from the beginning of the day 4, Rocky Sir explained the logic behind the code and proceeded by coding the enhancing of the recommendation system. Keeping in mind the time constraint, the project key points were highlighted. Everyone was instructed to analyze the outputs. Participants seemed to be satisfied as their code worked and everyone got the desired outputs.

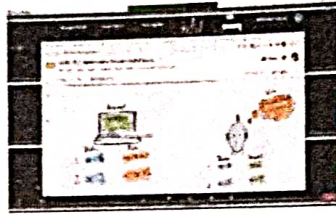
Valedictory Function

The four-day workshop ended with a valedictory function graced by uplifting words of honorable Principal, Dr. S. M. Deshpande, HOD Information Technology department, Dr. Vijay Kumar Bidave. The workshop was a success as it was highly appreciated by the participants. Students were encouraged to explore ML domain aspects further. The co-ordinators for the Event were: Rutuja Khire, Abhishek Lalwani, Prajakta Raut, Isha Ghaisas, Bhakti Bhomaj, Bhargavi Bindu, Harsh Gangawane, Anushka Vaidya, Sachin Chavan, Yash Dixit, Pushkar Dashpute, Siddhant Jadhav, Isha Kulkarni, Samruddhi Velapurkar, Sham Birajdar, Swasti Bali, Anisha Kango, Vishwajeet Deshmukh.

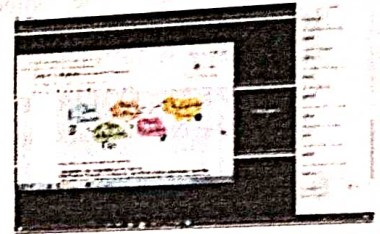
Photographs of the Workshop :



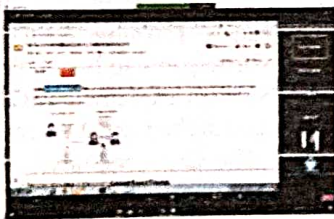
Inaugural Function



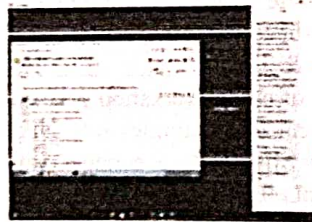
Day 1 - Explaining Types of ML



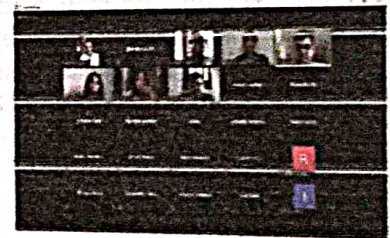
Day 2 - ML Pipeline



Day 3-Recommendation System



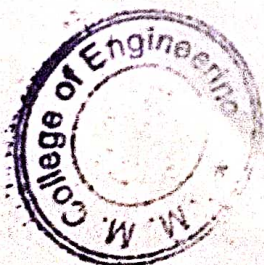
Day 4 - Coding



Valedictory Function

Mr. Nikhil Dhavase
Asst. Prof
ACM Chapter Faculty Sponsor

Dr. V.S. Bidave
HOD, IT



Marathwada Mitra Mandal's
COLLEGE OF ENGINEERING
S. No.18, Plot No.5/3, Karvenagar, PUNE - 411 052
Accredited with 'A' Grade by NAAC
NBA Accreditation: Electrical & Mechanical Department
Recipient of 'Best College Award 2019' by SPPU

DEPARTMENT OF INFORMATION TECHNOLOGY

Academic Year: 2020-21

Event Name: Faculty Orientation Program (FOP) of SE-IT (2019 Course) for the subject "Software Engineering (Theory)"

Event Date: February 1, 2021

Venue: Online Google Meet

Department of Information Technology, Marathwada Mitra Mandal's College of Engineering, Karvenagar, organized a One day **Faculty Orientation Program (FOP)** on 1st February 2021 for **SE IT (2019 Course) for the subject "Software Engineering (Theory)"** in association with BOS-IT SPPU.

Workshop commenced with a welcome note and saraswati vandana. Later, Dr. V. S. Bidave, HOD IT, MMCOE briefed about the FOP and its objectives. Dr. S. M. Deshpande, Principal MMCOE gave an insight to the participants about techniques and effective ways of impactful teaching as well as he urged participants to explain the theoretical concept from industry perspective. The Chief Guest for FOP, Dr. L. V. Patil, BOS-IT member addressed participants regarding the updated contents of syllabus and gave best wishes for the workshop.

This faculty orientation program was meant to provide opportunities to discuss the scope and implementation of the subject **Software Engineering** of SEIT (2019 pattern). As an outcome for this FOP discussion on the theory contents and the reference book mapping for this subject that would help all participants in formal teaching of the subject. Also discussion was conducted on the guidelines for preparation of e-materials, question bank and exam conduction etc.

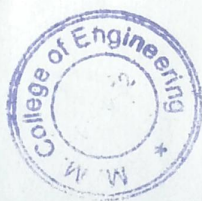
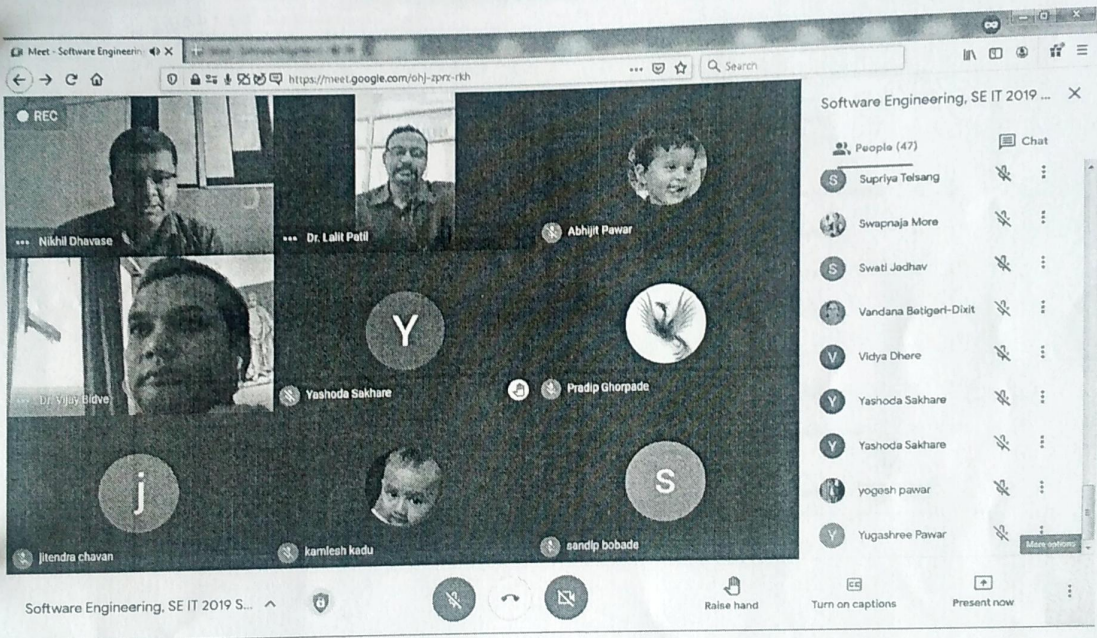
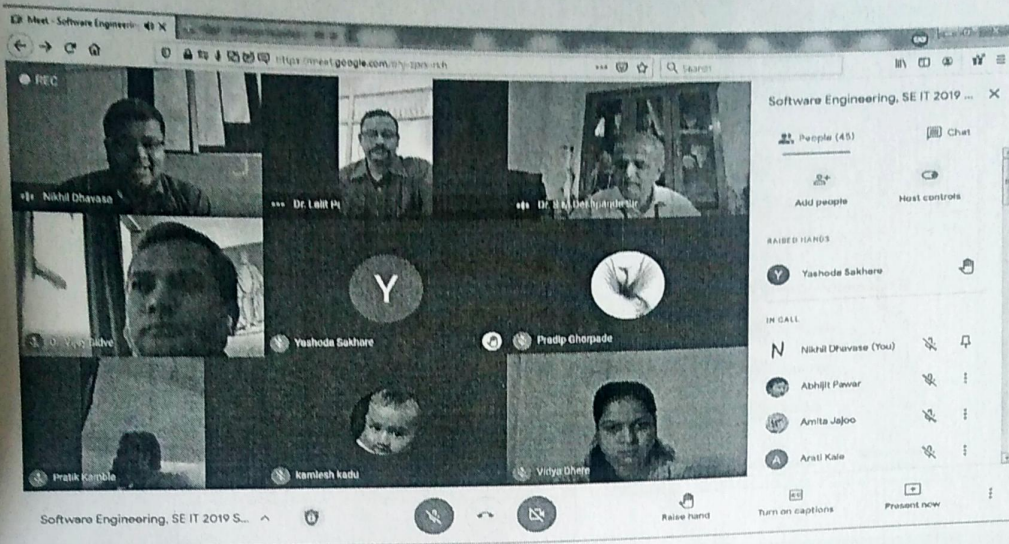
The resource persons for Software Engineering subject presented contents of syllabus to all the participants and discussion on various topics was conducted.

The workshop was attended by 40+ faculty members from various institutions. The workshop was fruitful for all the faculty members and met the objectives for which it was planned.

The workshop was concluded with vote of thanks by Mr. J. R. Chavan.



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NAAC FILE:31

REC Rupali Mahajan is presenting

Course Outcomes

On completion of the course, learner will be able to

- CO1: Identify various software application domains and classify software applications.
- CO2: Analyze software requirements by applying various modeling techniques.
- CO3: Translate the requirement models into design models.
- CO4: Apply planning and estimation to any project.
- CO5: Apply quality attributes and testing principles in software development life cycle.
- CO6: Discuss recent trends in Software engineering by using CASE and agile tools.

Software Engineering, SE IT 2019 SPPU sy...

People (47)

Add people

RAISED HANDS

- Yashoda Sakhare
- Prachi Rayote

IN CALL

- Jitendra chavari (You)
- Abhijit Pawar
- Anita Jajoo
- Arati Kale

Rupali Mahajan is presenting

REC Pawan Deshpande is presenting

Environment in Software Development

Set the background

Types of Environment

- Development Environment
- Test Environment (SIT)
- Staging / UAT / Pre-Production Environment
- Production Environment

Software Engineering, SE IT 2019 SPPU sy...

People (37)

Add people

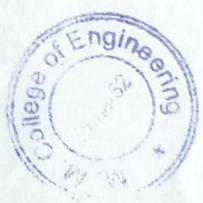
IN CALL

- Jitendra chavari (You)
- Abhijit Pawar
- Arati Kale
- Arivu Anand
- Bharat Borkar
- deepali harolikar
- DEVATA ANEXAR

Pawan Deshpande is presenting

(Signature)
(Signature)
Mr. N.S.Dhavase, Mr.J. R. Chavan
 FOP, Coordinators

(Signature)
Dr. V. S. Bidve
 Convener and HoD,IT

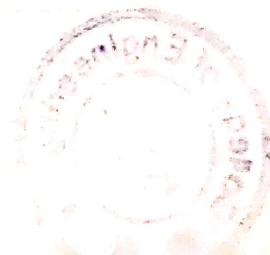
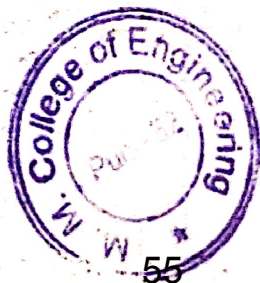
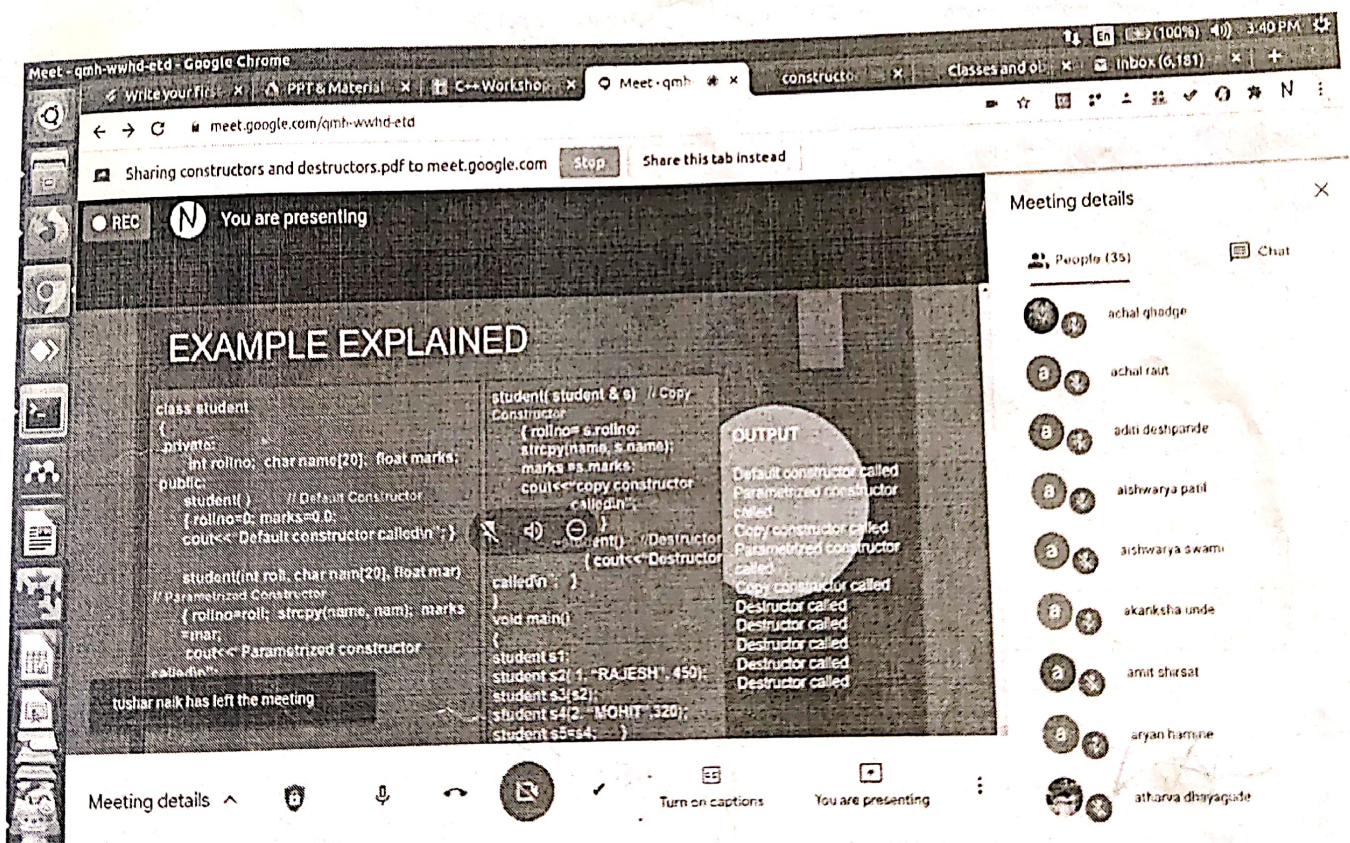


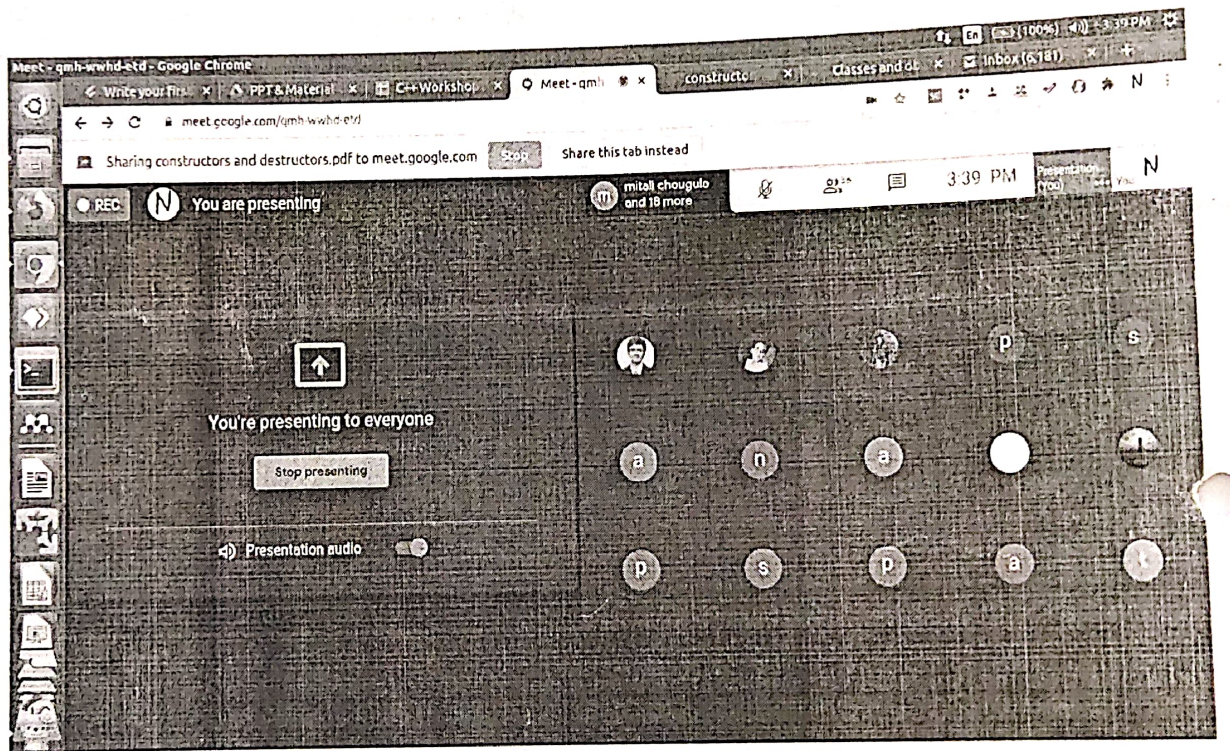
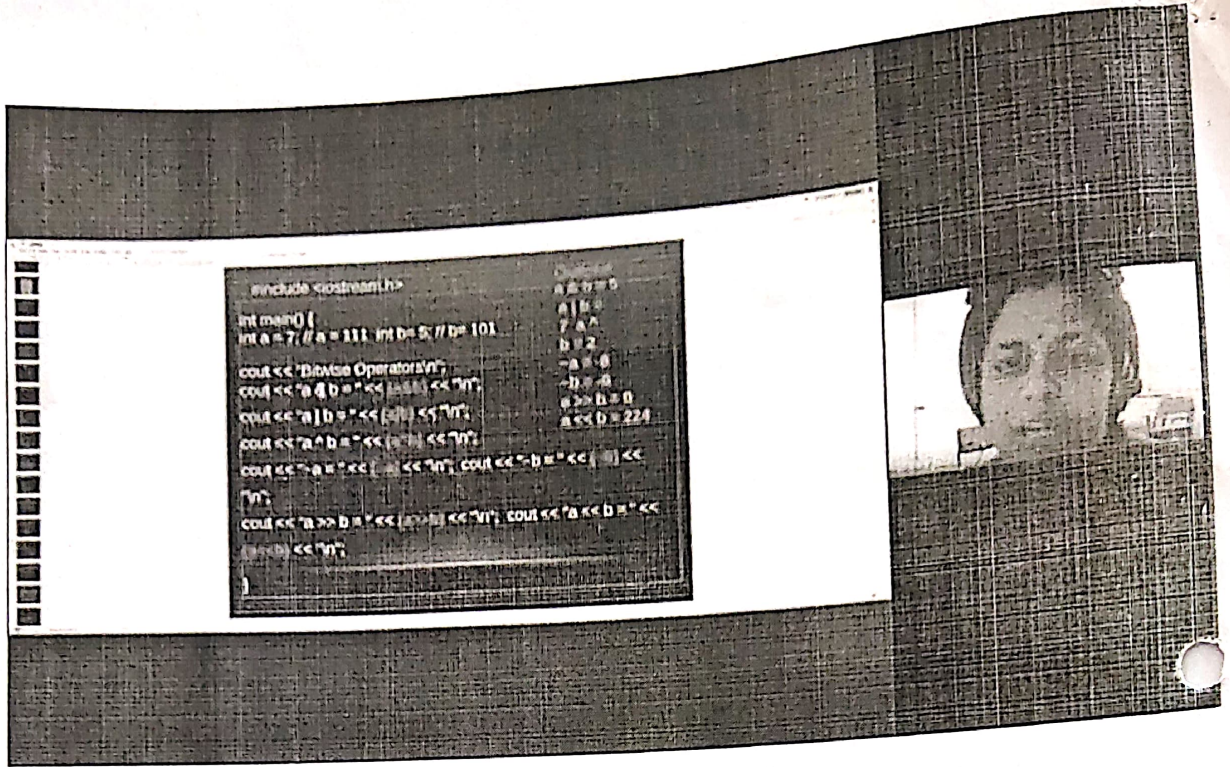
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DEPARTMENT OF INFORMATION TECHNOLOGY

Academic Year: 2020-21 (Sem – I)

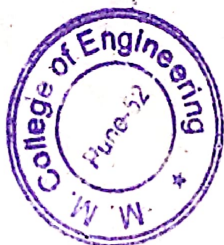
Department of Information Technology conducted one week hands on workshop on -- "C++ Programming" for students of MMCOE coming from first year to second year IT. The workshop was conducted from 28/09/2020 to 3/10/2020 by all faculty of IT department. 70+ Students participated in the C++ workshop. Department conducted this workshop to enhance programming skills of students as C++ programming is the basic of all other object oriented programming languages. Based on C++ programming, students have fundamentals of Data structures and Algorithm, Data structure and Algorithm Lab, Computer graphics, as part of their curriculum. So, this workshop will be helpful to students to develop their technical ability.





[Signature]
 Ms. Shital Kakad
 Asst. Professor, IT

[Signature]
 Dr. V. S. Bidve
 HOD, IT



MMCOE/ IT/File No. 31

DEPARTMENT OF INFORMATION TECHNOLOGY

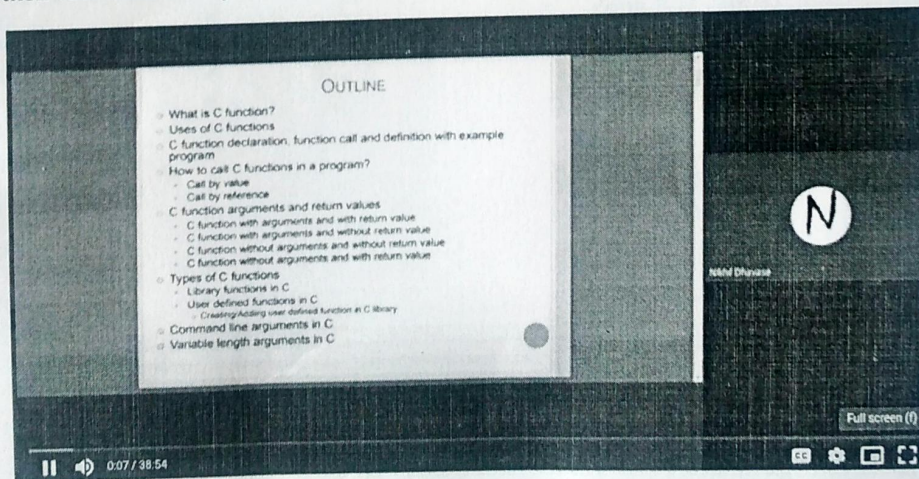
Academic Year: 2020-21 (Sem - I)

Event name: Workshop on C for Electrical Department

Event Date: 14th Oct -21st Oct 2020

Mode: Online

Department of Information Technology conducted one week hands on workshop on "C Language" for students of Electrical Department. The workshop was conducted from 14/08/2021 to 21/08/2021 by all faculty of IT department. Department conducted this workshop to enhance programming skills of students as C programming is the basic of programming languages and to help prepare them for Spoken tutorial certification test. This workshop was helpful to students to develop their technical ability.



psj
Mrs. P. S. Joshi
Asst. Professor, IT



V. S. Bidve
Dr. V. S. Bidve
HOD, IT

MMCOE/ IT/File No. 31

C wrkshop for ElectricalDay 1 (1)

Attendance for: Class List
 Date: 2020-10-14 Time: 14:31 Meet ID: bem-pdez-fny

Names	2020-10-14	Email	Comments	Arrival time	Last Seen
Avdhoot Avhad	✓			14:41	15:10
Sanket Awaskar	✓			15:02	15:34
Mukund Bhagat	✓			14:35	15:34
Sanket Bhawe	✓			14:35	15:34
Sayali Bhukane	✓			14:35	14:37
Hritik Biswas	✓			14:35	14:41
Jayesh Chaudhari	✓			14:37	14:55
Pranav Chinke	✓			14:36	15:32
Rashmi Deshpande	✓			14:36	14:37
Rohit Gandule	✓			15:05	15:33
Nikhil Gawate	✓			14:52	15:32
Pranav Girme,	✓			15:19	15:21
Atharva Hulavale	✓			14:32	15:33
Niranjan Jagdale	✓			14:52	15:32
Sujit Jagtap	✓			14:46	15:33
Kajal Jain	✓			14:35	14:37
Siddhant Jinturkar	✓			14:36	15:33
Charushila Kamali	✓			14:35	15:33
Siddharth Katale	✓			14:36	15:33
Shweta Khyamgonde	✓			14:36	14:56
Sarthak Kide	✓			14:35	14:36
Vinay Kothawade	✓			14:35	14:37
Shubhankar Kulkarni	✓			14:32	15:34
Prajakta Kumbhar	✓			15:00	15:32
Anuja Mohite	✓			14:38	15:34
Kishan Patel	✓			14:32	15:33
Ajinkya Patil	✓			15:33	15:33
Pranjal Patil	✓			14:33	15:33
Vedant Patil	✓			14:42	14:43
Payal Paygude	✓			14:35	15:34
Aditya Rangnekar	✓			14:37	15:34
Akanksha Salve	✓			14:38	15:33
Mohsin Shah	✓			14:35	15:32
Ganesh Swami	✓			14:32	15:34
Prasad Turate	✓			14:35	14:46
Prajakta Vaidya	✓			14:36	14:53
Rucha Vaidya	✓			14:32	15:33
Rutika Wani	✓			14:36	15:33

Help/more info: <https://www.facebook.com/GoogleMeetAttendance/posts/209211534>
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DEPARTMENT OF INFORMATION TECHNOLOGY

Academic Year: 2020-21 (Sem - I)

Event Name: <WEBuild>

Event Date: 20th to 22nd October, 2020

Venue: Online Through ZOOM

Event Details:

The ACM Students' Chapter of Marathwada Mitra Mandal's College of Engineering, Pune organized a three-day workshop in collaboration with Team Clever Programmer (A Renowned YouTube Channel) on Full Stack Web Development with M.E.R.N. named <WEBuild>. The objective of the Workshop was developing a full stack, web development project using M.E.R.N. The event was organized at a national level with over 245 participants from all over the country. The certificate partner for the event was Give My Certificate.

Day 1 -

The Inauguration Ceremony was witnessed by Honorable Principal Dr. S.M. Deshpande, HOD IT Dr. Vijay Kumar Bidve and ACM Faculty Sponsor, Nikhil Dhavase who motivated everyone with their enlightening words. The event commenced with the warm welcome of our Eminent Mentors from abroad Mr. Rishi Patel & Mr. David Rakosi from the Team Clever Programmer. The expert web developer Rishi Patel encouraged students to showcase their talent with competitive spirit. Initially, the basics of HTML, CSS and JavaScript were covered. After short refreshments, participants headed to the hands-on experience of HTML and CSS, in which an animation was created by everyone. Furthermore, Rishi Patel showed the participants basic JavaScript modules. A short Q&A session took place where participants entreated various web development related doubts which Rishi Patel acknowledged by sharing a Road Map (targeted for 12 weeks).

Day 2 -

After the enlivening Day 1, participants were ready for the fresh start of WEBuild Day 2. What is React? When to Use/When not to use it? Reacts Popularity in 2020? were the various aspects covered. David Rakosi mentored students with an objective to acquaint the students with knowledge of building Front-End using ReactJS. Basic installations and technical queries were resolved during the session itself. After a break, the session resumed with future goal-oriented aspects. Rishi Patel helped students to map themselves and estimate rough layout between one to ten years' span. Points on building a short yet an outstanding resume were showcased during the session.

Day 3 -

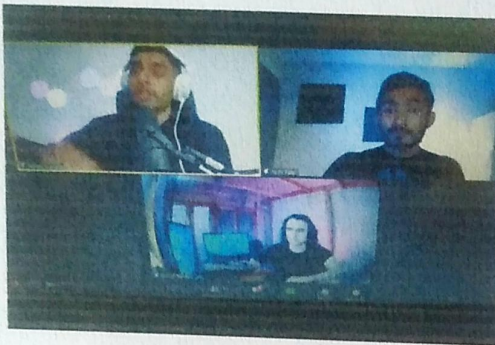
Day 3 began on a fresh note with David Rakosi completing the Frontend. It was time consuming but everyone got well acquainted with developing the interface. Sonny Sangha from the Team Clever Programmer gave a surprise guest appearance. He counselled the participants to learn new technologies, develop new projects and thereby aided the students in their academic, personal and social growth. A book named Soft Skills by John Sonmez was recommended by him. Then Amaanath and Sayuri, 17-year-old programmers from Team Clever Programmer popped as another surprise. A 13-year-old Priyanshu Saraf told how he learned coding at such an early age and shared his experience with the participants. Team Clever Programmer discussed their Profit with JavaScript course with the participants and offered a huge discount on the same. The GitHub repository and recordings of all days were sent to the participants for reference.

Valedictory Function:

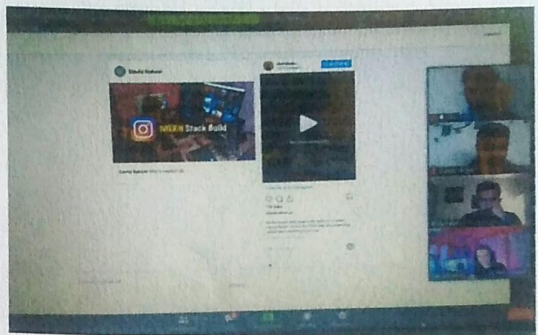
The Valedictory function was graced by honorable Dr. Vijay Kumar Bidve HOD Information Technology department who's uplifting words motivated everyone. Top 10 interactive participants were announced and they received Amazon vouchers worth ₹200 for their astounding response. Interactive participants were Siddhant Gupta, Dhruv Kothari, Ritankar Sarkar, Yash Chavan, Radhakrishna Bhogte, Anirudh Belwadi, Yash Patel, Kaustubh Patil, Prajakta Bimalkhedkar, Yashvi Shukla. The event concluded with a Vote of Thanks by ACM Students' Chapter Chairperson Ms. Rutuja Khire. The workshop was highly appreciated by the participants and they felt encouraged to explore these areas further.

The coordinators for <WEBuild> were: Rutuja Khire, Abhishek Lalwani, Prajakta Raut, Isha Ghaisas, Bhakti Bhomaj, Bhargavi Bindu, Harsh Gangawane, Anushka Vaidya, Sachin Chavan, Yash Dixit, Pushkar Dashpute, Siddhant Jadhav, Isha Kulkarni, Samruddhi Velapurkar, Sham Birajdar, Swasti Bali Anisha Kango, Vishwajeet Deshmukh.

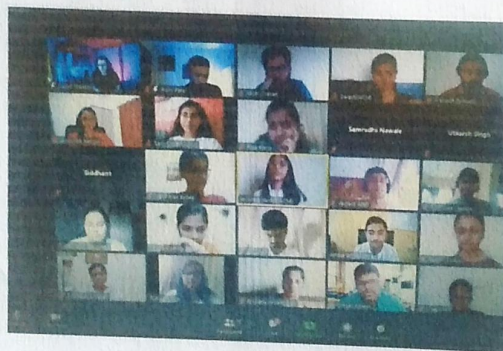
Photographs of the Event with caption:




Mentoring and guest appearance by
Mr. Sonny Sangha



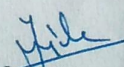
Building Instagram Clone



Valedictory Function


Mr. Nikhil Dhavase
Faculty Sponsor
MMCOE ACM Students' Chapter




Dr. V. S. Bidave
H.O.D
Information Technology

Marathwada Mitra Mandal's

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DEPARTMENT OF INFORMATION TECHNOLOGY

Academic Year 2020-21

Event Name: Alumni Webinar series on "SAP ad JAVA"

Event Date and Venue: 12/06/2020 to 16/06/2020 (*Google Meet*)

The alumni webinar series was organized from 12/06/2020 to 16/06/2020 by the Department of Information Technology, MMCOE, Pune. There were around 105+ participants registered for this webinar series. The webinar started with introduction of speaker with the participants. This webinar series aims to provide opportunities to participants to enrich their technical knowledge in the field of "SAP and JAVA".

The speaker for the first day was Ms. Siddhi Bendkhale, Associate consultant SAP, T-Systems ICT and the topic of the webinar was SAP Production Planning. During the course of 1 hour, she has delivered about process of aligning demand with manufacturing capacity to create production and procurement schedules for finished products and component materials.

In the second day of the programme Ms. Dnyanada Kale, Application Development Associate, Accenture .In this session, she discussed about SAP Analytics and Career Opportunities.

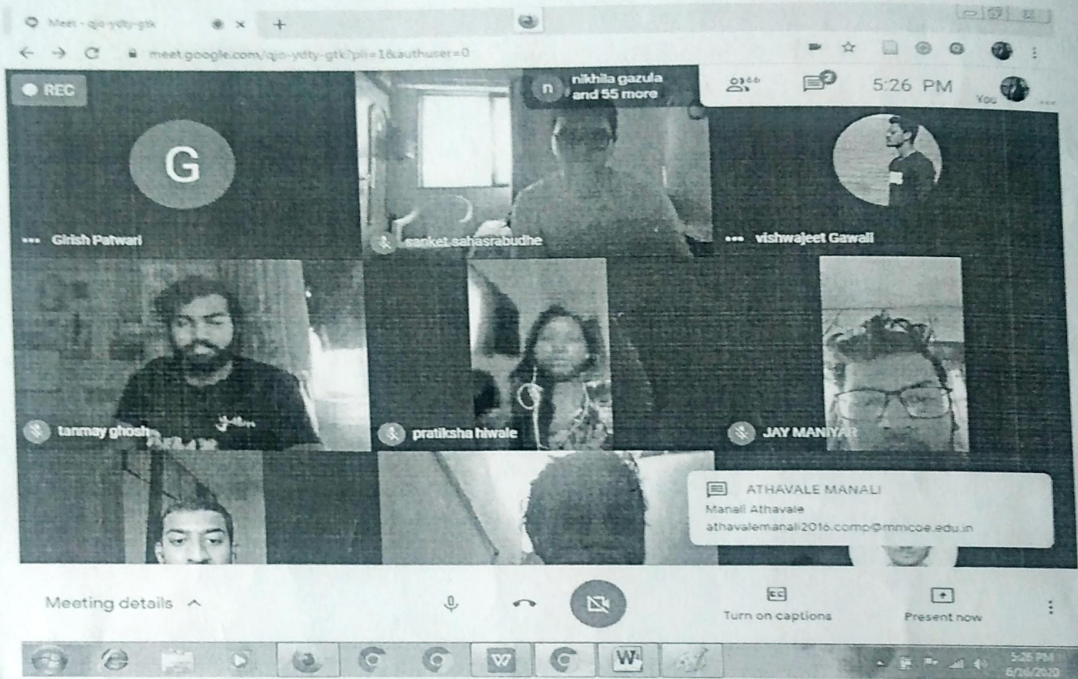
In the third day of the programme, Ms. Manasi Patil, Product Developer, Siemens Technology has delivered lecture on IOT + Agile. She discussed about Internet of Things (IoT) is a network of 'smart' devices that connect and communicate via the Internet. The key to the IoT is the inter-connectivity of devices, which collect and exchange information through embedded software, cameras and sensors which sense things like light, sound, distance and movement.

In the fourth day of the programme, Mr. Tushar wagh DB2 DBA in TCS has delivered lecture on IBM DB2 database fundamentals. He Said that IBM DB2 Database is a relational database that delivers advanced data management and analytics capabilities for your transactional workloads. This operational database is designed to deliver high performance, actionable insights, data availability and reliability, and it is supported across Linux, Unix and Windows operating



systems. On the last day of the programme Mr. Rohit Suryawanshi, Java Developer, Maersk GSC Pune has elucidated about Java OOPs.

This Programme fulfills its prime objectives to bring the faculties and students of different engineering, science and allied subjects onto one platform to update with the advances in the "SAP and JAVA". E-Certificate provided to all participants after successfully attending all sessions and filling the feedback form at the end of all webinars.



[Signature]
 Prof. Shital Kakad
 Alumni Webinar Coordinator

[Signature]
 Dr. S. Bidave
 HOD, IT



Marathwada Mitra Mandal's
COLLEGE OF ENGINEERING, PUNE
 Accredited with 'A' Grade by NAAC
 Recipient of 'Best College Award 2019' of SPPU
 Attendance

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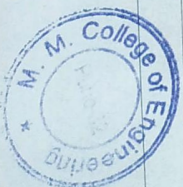


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DEPARTMENT OF INFORMATION TECHNOLOGY

Academic Year: 2020 – 21 (Sem I)

Event Name: Woebinar on Python

Event Date: 23/07/2020

Venue: MMCOE

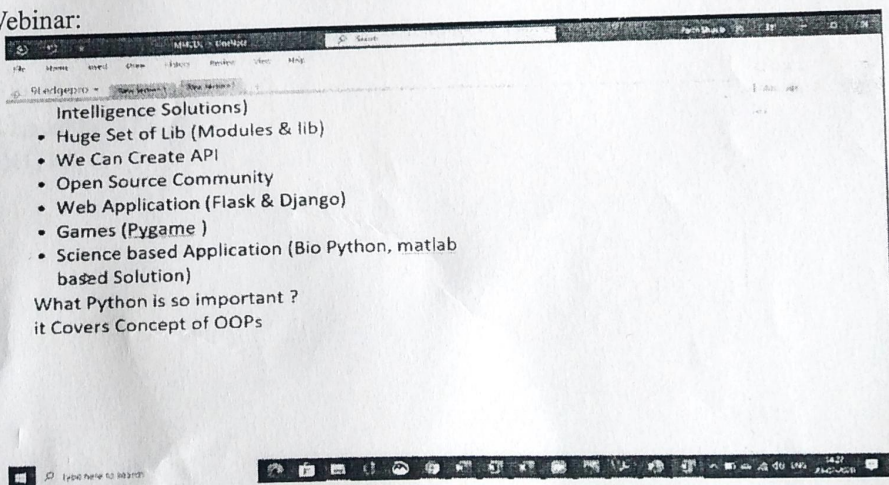
MMCOE, Department of IT, conducted a sponsored 2hrs webinar on Python programming for your 2nd & 3rd year students on 23rd July 2020. This workshop was conducted by Mr. Parth Shukla, Director, 9ledgepro. Total 100 students from SE IT and TE IT, took part in this webinar. This workshop was organized under liaisoning with 9ledgepro.

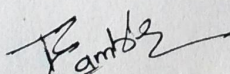
Topics Covered in this webinar are as follows:

1. Why Python is on the rise?
2. What makes Python unique?
3. Using Web API in python demo - Text to speech, Working with Matlab lib and QR Code
4. Developing Games in Python
5. Microsoft's Global Certification

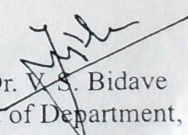
Our Principal sir Dr. S. M. Deshpande and HOD sir Dr. V. S. Bidave guided paerticipants by their enlighting speech. Students learned more interesting things in this webinar and enjoyed a lot.

Snaps of the Webinar:




Mr. Kamble P. B.
Co-ordinator




Dr. V. S. Bidave
Head of Department, IT

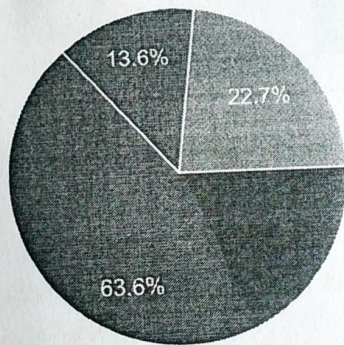
Python For Gaming Webinar by 9ledgepro

22 responses

Publish analytics

Faculty

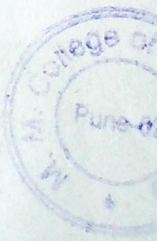
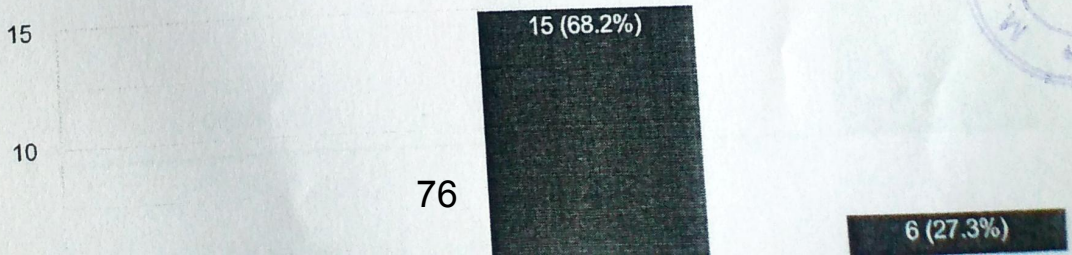
22 responses



- Student
- Teacher
- System Admin

1. Did you attain ability to apply knowledge of Python For Gaming to the domain through this Workshop ?

22 responses



DEPARTMENT OF INFORMATION TECHNOLOGY

Academic Year: 2020-21

Event Name: Webinar on “ **Machine Learning using Python**”

Event Date and Time: 25/07/2020, 1:00pm

Class: TE and BE

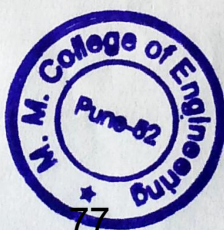
No. of Participants: 34

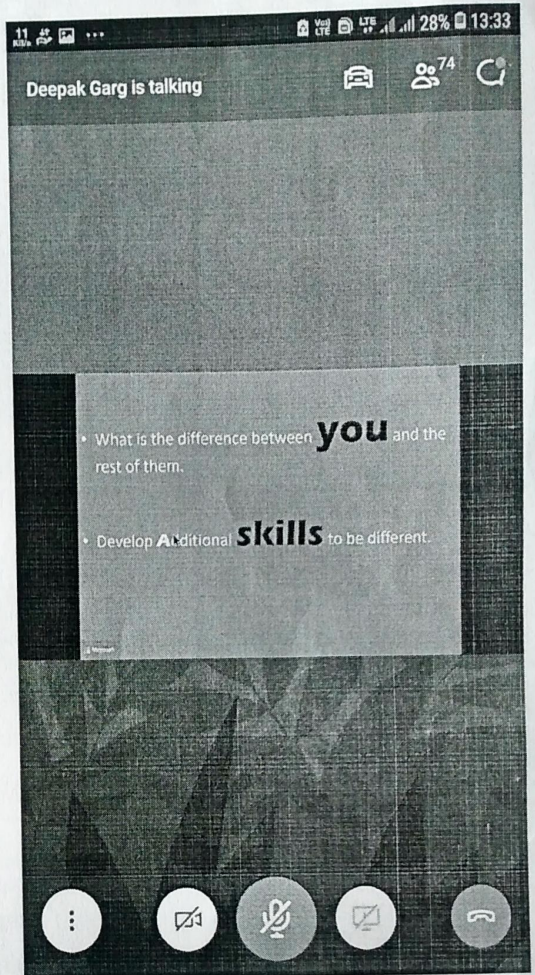
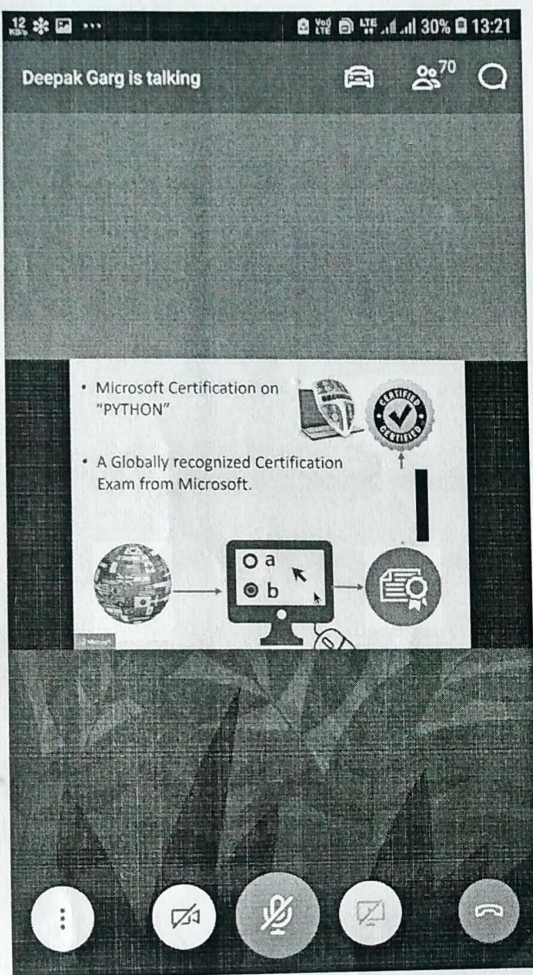
Venue : GoToWebinar Online


Resource Person: Deepak Garg

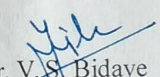
A webinar on “ **Machine Learning Using Python**” was jointly organized by Marathwada Mitra Mandal's College of Engineering, Department of Information Technology in association with ATS Learning Solutions Pvt. Ltd. on 25/07/2020 at 1:00pm. The webinar session was conducted online through GoToWebinar. There were total 34 participants from TE and BE Class.

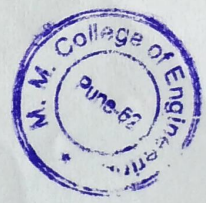
The speaker for the webinar was Deepak Garg, Regional Head at ATS Infotech Pvt Ltd. He discussed about applications of Machine Learning in different fields such as health care, banking, telecommunication, and so on. He discussed general overview of Machine Learning topics such as supervised vs unsupervised learning, and the usage of each algorithm. Also, the advantage of using Python libraries for implementing Machine Learning models. He explained benefits that make Python the best fit for machine learning and AI-based projects include simplicity and consistency, access to great libraries and frameworks for AI and machine learning (ML), flexibility, platform independence, and a wide community. These add to the overall popularity of the language.





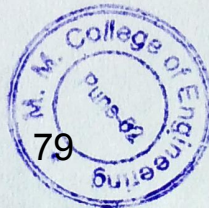

 Ms. Shital Kakad
 Webinar Coordinator


 Dr. V. S. Bidave
 HOD, IT



Marathwada Mitra Mandal's
COLLEGE OF ENGINEERING, PUNE
Accredited with 'A' Grade by NAAC
Recipient of 'Best College Award 2019' of SPPU
Attendance
Department of Information Technology

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35	Chougule Mitali Kundlik	mitalichougule2019.it@mmcoe.edu.in
36	Darade Aniket Gangadhar	aniketdarade2019.it@mmcoe.edu.in
37	Deshpande Aditi Anilrao	aditideshpande2019.it@mmcoe.edu.in
38	Dhayagude Atharva Atul	atharvadhayagude2019.it@mmcoe.edu.in
39	Dongre Anay Uday	anaydongre2019.it@mmcoe.edu.in



MARATHWADA MITRA MANDAL'S
COLLEGE OF ENGINEERING
Sr. No-18, Plot No. 5/3, Karvenagar, PUNE-411052

Accredited with 'A' Grade by NAAC

Recipient of Best College Award of A.Y. 2018-19 of SPPU

Event Name: Report of orientation seminar regarding "Study Go Work Japan" for SE & TE students of all branches.

Organized By: Department of Information Technology

Day & Date: Tuesday, 31/07/2020

Time: 11:00am to 12:30pm

Expert: Mr. Prajwal Channagiri, Hirameki Solutions, Pune

Coordinator: Mr. Pratik Kamble

Hirameki takes care of Japanese language training and cater to lot of colleges and companies. Mr. Prajwal Channagiri, co-owner of Hirameki Solutions and Japanese language coordinator of Japanese section of Department of Foreign Languages, Savitribai Phule Pune University. Hirameki Solutions with the support of Asia to Japan, Tokyo, Japan, has designed a program called "Study Go Work Japan" and they are working on this program for Pune University students in India, two Universities from Malaysia and China.

As Department Of Information Technology MOU with Hirameki Solutions. Mr. Prajwal Channagiri running this program for all MMCOE students, specially students of SE and TE classes. As we all know, relations between India and Japan are very good and there will be lot of opportunities for Japanese learners in near future. So learning Japanese language will always help your students to have a bright future. "Study Go Work Japan" is a program that provides Japanese language training for FREE to elite students. They also invite students to Japan for free for interviews with Japanese companies. Till now 6 students of MMCOE are placed under this program. To encourage more number of students and to increase the placement count through this program this orientation program was arranged, this will help number of students to take benefit of "Study Go Work Japan" program.

Quick snapshot of Asia to Japan Program:

1. Helps you connect with Japanese Companies
2. Takes care of your Japanese lessons for FREE
3. Supports you in finding house and make sure your comfort life in Japan (For first few months)
4. Enables you get ready to work overseas

Eligibility:

1. Students who plan to graduate in 2018
2. Students from IT, Software, ENTC, Mechanical Engineering, Electrical Engineering
3. Strong academic record
4. Interest to learn the language and make career in Japan



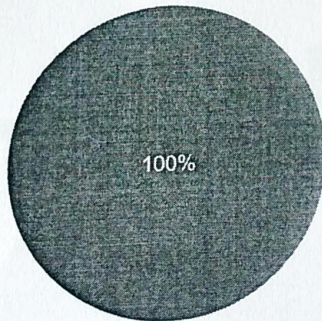
Study Go Work

20 responses

Publish analytics

Faculty

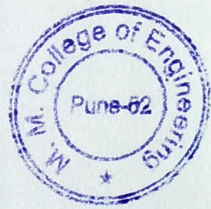
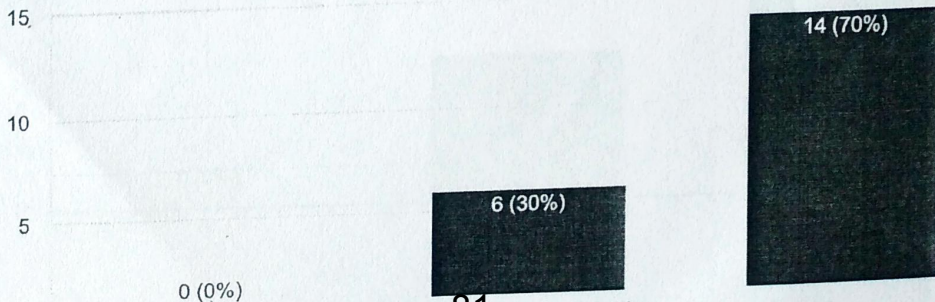
20 responses



- Student
- Teacher

1. Did you attain ability to apply knowledge of Study Go Work Japan to the domain through this Webinar ?

20 responses



0 (0%)

6 (30%)

14 (70%)


Event Name: Webinar on "Data Science"

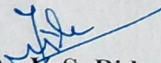
Event Date: 24th July 2020

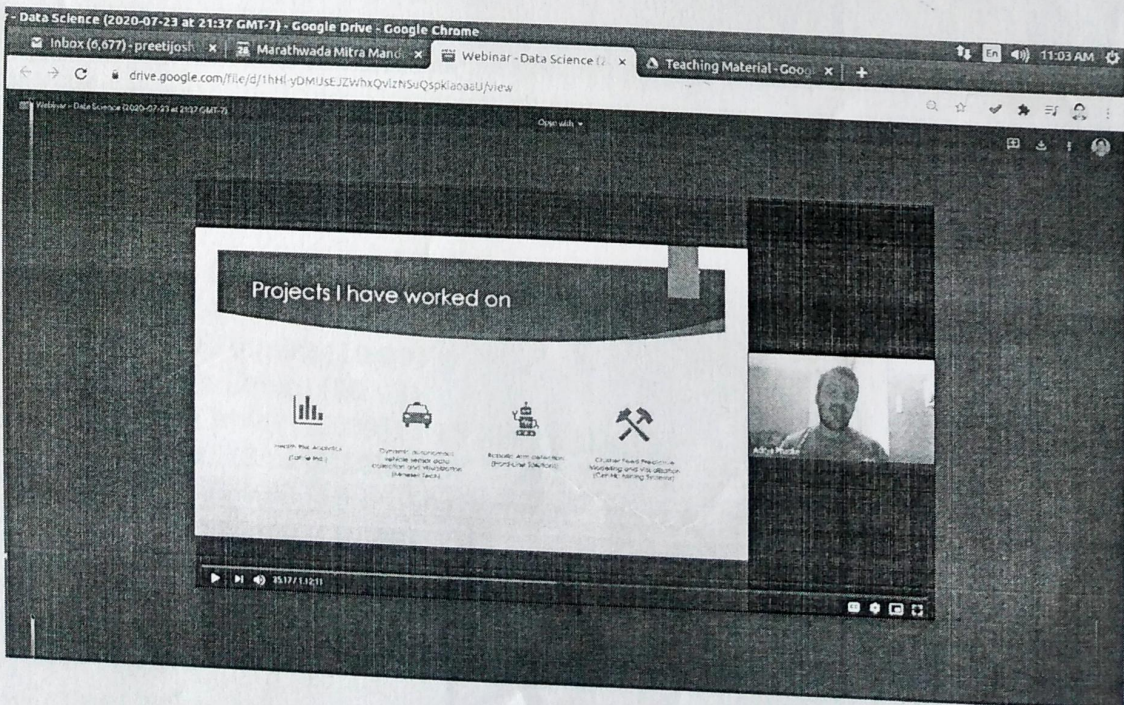
Mode: Online

The Departments of Information Technology had organized a webinar on Data Science for all faculty and students of MMCOE. The speaker was Mr. Aditya Phadke, Alumni 2018 batch from IT Department. Mr. Aditya shared his subject expertise along with details of the projects he worked on during his post graduation program at Canada. The program was attended by 133 people.

The program was coordinated by Mrs. Preeti Joshi with guidance from Dr. V. S. Bidve, HOD, IT. Principal Dr. S.M.Deshpande supported the event whole heartedly.


Mrs. P.S. Joshi
Webinar coordinator


Dr. V. S. Bidve
HOD, IT



Attendance for: Class List on 2020-07-24

Names 2020-07-24 9:53 Arrival time

aditya phadke 9:54 (53min) [10:46] 9:54 (0min) [9:54] 10:07 (0min)

preeti joshi 9:54 (11min) [10:11]

rutuja lalge 9:55 (2min) [9:56]

shruti shete 9:55 (7min) [10:05] 10:34 (4min) [10:45]

akanksha kulkarni 9:56 (42min) [10:46]

salehittal shamant 9:56 (15min) [10:11]

sparky highlights 9:57 (0min) [9:57]

prajakta bimalkhedkar 9:57 (3min) [10:10]

vinay phadnis 9:58 (1min) [9:58] 10:04 (0min) [10:04]

sanjana pisute 9:58 (4min) [10:05]

sneha kambley 9:58 (14min) [10:46]

aniket gadage 9:58 (5min) [10:06]

chaitanya balinavar 9:58 (7min) [10:13]

pranjal patil 9:58 (5min) [10:09]

aniket anbhule 9:58 (5min) [10:07]

tejas sonaje 9:58 (21min) [10:46]

sachin chavan 9:59 (0min) [9:59]

rushikesh dongre 9:59 (4min) [10:09]

devika rembhotkar 9:59 (4min) [10:04]

avinash kanchewad 9:59 (5min) [10:13] 10:25 (0min) [10:25]

pooja jagtap 9:59 (1min) [10:10] 10:14 (0min) [10:14]

madhura barve 9:59 (11min) [10:35]

milind deshpane 9:59 (11min) [10:35]

himani chaudhary 9:59 (5min) [10:14]

nimish garde 10:00 (2min) [10:10] 10:20 (8min) [10:35]

nishant kulkarni 10:00 (1min) [10:10] 10:25 (6min) [10:35]

bhakre abhishek 10:00 (4min) [10:13]

govind rapanwad 10:00 (4min) [10:14]

kartik agarwal 10:00 (4min) [10:32]

seema somwanshi 10:01 (2min) [10:05]

gaurav belekar 10:01 (3min) [10:04]

amey joshi 10:01 (4min) [10:11]

rutuja mohite 10:01 (4min) [10:09]

sejal sarolkar 10:01 (2min) [10:05]

sairaj mule 10:01 (3min) [10:09] 10:15 (0min) [10:15]

ashutosh fase 10:01 (3min) [10:13]

sayali awale 10:01 (2min) [10:05] 10:09 (0min) [10:09]

rutika kadam 10:01 (3min) [10:09]

hrithik naik 10:01 (3min) [10:14] 10:27 (0min) [10:27]

shubham kamble 10:01 (10min) [10:46]

vaibhav nikas 10:01 (8min) [10:21]

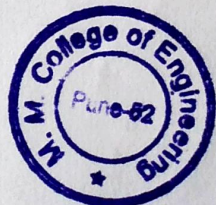
yashashree 10:01 (2min) [10:18]

sauradh mahalankar ?

vinay karanjkar ?

sachin bavdhankar 10:01 (6min) [10:09]

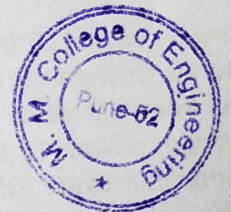
mohit kulkarni 10:02 (10min) [10:35]



kunal patil?10:22 (8min) [10:35]
vishal kakde?10:23 (0min) [10:23]10:43 (0min) [10:43]
pratiksha pund?10:23 (0min) [10:23]
yashashri malvi?10:23 (0min) [10:23]
shubham more?10:24 (11min) [10:46]
shraddha thorve?10:24 (0min) [10:24]
sayali shinde?10:27 (0min) [10:27]
yash dixit?10:28 (0min) [10:28]
suraj khedkar?10:28 (0min) [10:28]10:29 (0min) [10:29]
padmaja lole?10:29 (0min) [10:29]
aishwarya porwal?10:31 (0min) [10:31]
prajakta raut?10:31 (0min) [10:31]
jadoun shubham?10:31 (0min) [10:31]
neil bhagwat?10:33 (1min) [10:34]
prathmesh deshpane?10:33 (0min) [10:33]
gaurang palaskar?10:34 (0min) [10:34]
shubhankar khade?10:35 (11min) [10:46]
akshay patil?10:36 (1min) [10:36]
abhishek ukirde?10:36 (0min) [10:36]
sairaj khandagale?10:36 (0min) [10:36]
kunal shete?10:38 (0min) [10:38]
vaibhavi kalinkar?10:41 (6min) [10:46]
shripad patil?10:41 (3min) [10:44]
prathamesh utture?10:42 (0min) [10:42]
varun malpani?10:43 (0min) [10:43]
omkar shejwal?10:44 (0min) [10:44]
piyush kapadi?10:45 (0min) [10:45]
hrushikesh ghare?10:46 (0min) [10:46]
pratik dandnaik?10:46 (0min) [10:46]



abhishek dixit?10:07 (2min) [10:11]
deepti dongare?10:07 (2min) [10:13]
anushka nalawade?10:07 (2min) [10:13]
shrikant belsare?10:07 (0min) [10:07]10:41 (3min) [10:44]
vedant salvi?10:07 (14min) [10:27]
atharva devare?10:07 (0min) [10:07]
gaurav patil?10:07 (1min) [10:14]
vivek auti?10:07 (5min) [10:21]
nikhil botwe?10:08 (9min) [10:35]
durva matey?10:08 (0min) [10:08]
rathod arpit?10:08 (1min) [10:09]
sahil barshikar?10:08 (1min) [10:09]10:40 (0min) [10:40]
ameya mote?10:09 (1min) [10:11]
kedar wadhavkar?10:09 (7min) [10:35]
vishal bokil?10:09 (2min) [10:16]
abhishek sonawane?10:09 (1min) [10:11]
atharva bante ? 10:10 (0min) [10:10] 10:11 (2min)
devyani jadhav?10:10 (0min) [10:10]10:40 (0min) [10:40]
hambarde samrudha ? 10:10 (1min) [10:14] 10:25
sujay mhaske?10:10 (17min) [10:46]
gandhi sanskar?10:11 (0min) [10:11]
atharva inamdar?10:11 (2min) [10:13]10:42 (0min) [10:42]
malhar atre?10:12 (33min) [10:45]10:46 (0min) [10:46]
amit gujar?10:12 (0min) [10:12]
rohit sanap?10:12 (0min) [10:12]
kulkarni parth?10:12 (8min) [10:35]
priti parkhad?10:13 (0min) [10:13]10:23 (0min) [10:23]
jishan pathan?10:14 (0min) [10:14]10:46 (0min) [10:46]
swapnil chakor?10:14 (1min) [10:15]10:17 (20min) [10:46]
nitish pathak?10:15 (0min) [10:15]
shubham munkampalli?10:15 (11min) [10:46]
nitin jadhav?10:15 (0min) [10:15]
pratik kamble?10:15 (0min) [10:15]
sunil kale?10:16 (0min) [10:16]10:17 (17min) [10:46]
aditya yardi?10:16 (0min) [10:16]
tanvi karale?10:16 (19min) [10:46]
asawari galande?10:17 (0min) [10:17]
kiran bawaskar?10:17 (0min) [10:17]
sham birajdar?10:17 (1min) [10:42]
ruturaj vedante?10:18 (0min) [10:18]
nikhil dhavase?10:19 (0min) [10:19]10:33 (2min) [10:35]
patil akash?10:19 (0min) [10:19]
mihir modi?10:20 (8min) [10:35]
isha ghaisas?10:20 (0min) [10:20]
chaitanya shinde?10:21 (0min) [10:21]
rahul yadav ? 10:21 (0min) [10:21] 10:24 (1min)
aditya sholapurkar?10:21 (0min) [10:21]
omkar bakshi?10:22 (4min) [10:33]
shalvi upganlawar?10:22 (0min) [10:22]

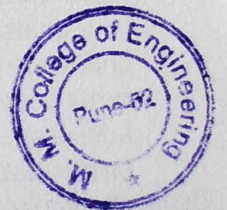


jayshree keskar?10:02 (2min) [10:14]
kr patil?10:02 (44min) [10:46]
arya kadam?10:02 (4min) [10:13]
nikhila gazula?10:02 (10min) [10:35]
shubham bhumkar?10:02 (8min) [10:46]
ankita deshmkh?10:02 (3min) [10:13]
sushil ingole?10:03 (22min) [10:46]
jagdale swaraj?10:03 (2min) [10:14]10:37 (0min) [10:37]
abhishek lalwani?10:03 (3min) [10:11]
vishal ingale ? 10:03 (0min) [10:03]
tejashri shelar?10:03 (17min) [10:40]
parth bhalerao?10:03 (1min) [10:10]
preeti badave?10:03 (1min) [10:09]
komal kulkarni?10:03 (8min) [10:32]
amit virkar?10:03 (2min) [10:07]
dhananjay bodas?10:03 (1min) [10:04]
sangramsingh deshmkh?10:03 (1min) [10:05]
chinmay patil?10:03 (3min) [10:13]
vaidehi sarap?10:03 (16min) [10:39]
sunil shinde?10:03 (7min) [10:27]
rajas dhepe?10:03 (2min) [10:09]
uddhav gavhane?10:03 (1min) [10:08]
rajat patil?10:03 (2min) [10:09]
chinmay thite?10:04 (3min) [10:13]
hazel abraham?10:04 (2min) [10:14]
prajakta shewale?10:04 (1min) [10:09]
suraj ghodake?10:04 (0min) [10:04]10:16 (9min) [10:27]
aniruddha joshi?10:04 (0min) [10:04]
akash chopade?10:04 (3min) [10:11]

anjali khivansara?10:04 (0min) [10:04]10:23 (0min) [10:23]10:41 (0min) [10:41]
kapil swami?10:04 (1min) [10:14]
prathamesh kirtane?10:04 (1min) [10:09]
snehal kadam?10:05 (12min) [10:46]
amit kadam?10:05 (2min) [10:07]
vinayak tumbagi?10:05 (14min) [10:27]

warade adesh?10:05 (0min) [10:05]10:10 (3min) [10:18]10:20 (0min) [10:20]

bhargavi bindu?10:05 (2min) [10:13]10:42 (0min) [10:42]10:44 (0min) [10:44]
shaunak deshpande?10:05 (0min) [10:05]
rahul bhirawandekar ? 10:06 (1min) [10:09] 10:12 (0min) [10:12] 10:25
shubham pawar?10:06 (11min) [10:46]
swapnil jadhavar?10:06 (22min) [10:46]
ankita yeole?10:06 (3min) [10:13]
vedant deshmkh ? 10:06 (1min) [10:08] 10:15 (6min) [10:20] 10:25 (0min) [10:25] 10:30 (0min) [10:30]
pranali sarode?10:06 (1min) [10:09]
gumaste sarth?10:06 (1min) [10:14]



Marathwada Mitra Mandal's
COLLEGE OF ENGINEERING
Karvenagar, PUNE - 411 052

DEPARTMENT OF INFORMATION TECHNOLOGY

Academic Year: 2020 – 21 (Sem I)

Event Name: Webinar on GitHub

Event Date: 11/08/2020

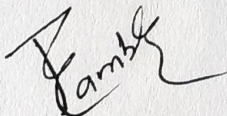
Venue: MMCOE

MMCOE, Department of IT, conducted a 2 hours webinar on GitHub and Microsoft certification for your 2nd & 3rd year students on 11th Aug 2020. This workshop was conducted by Mr. Parth Shukla, Director, 9ledgepro. Total 87 students from SE IT and TE IT, took part in this webinar. This workshop was organized under liaisoning with 9ledgepro.

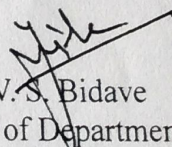
Topics Covered in this webinar are as follows:

1. What are skills.
2. Importance of skills in industry 4.0
3. Importance of Python
4. Importance of Certification in early career
5. Role of info/data in current trends
6. Microsoft offerings to student certification,
7. E-learning and tools
8. What is GIT
9. Why we use GitHub
10. How GitHub helps Programmer
11. Code Sharing & Versioning Control using GitHub

Our HOD sir Dr. V. S. Bidave guided participants by their enlighting speech. Students learned more interesting things in this webinar and enjoyed a lot.



Mr. Kamble P. B.
Co-ordinator



Dr. V. S. Bidave
Head of Department, IT



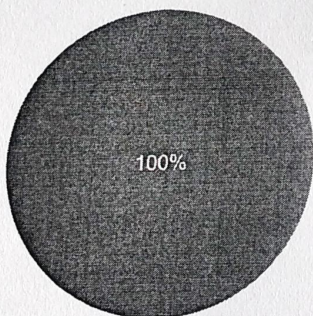
Python For GitHub Webinar by 9ledgepro

16 responses

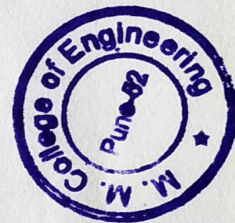
Publish analytics

Faculty

16 responses

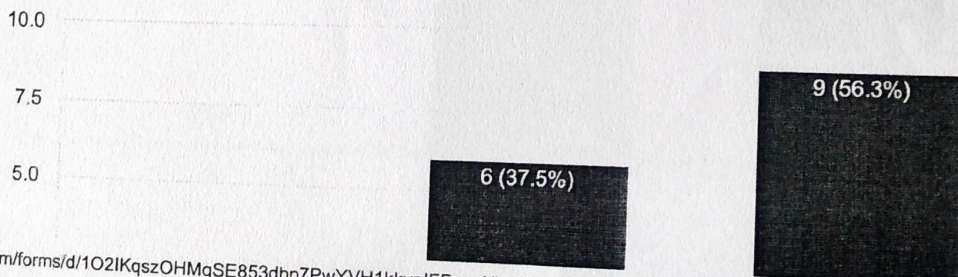


- Student
- Teacher



1. Did you attain ability to apply knowledge of Python For GitHub to the domain through this Workshop ?

16 responses



DEPARTMENT OF INFORMATION TECHNOLOGY
Academic Year: 2020 – 21 (Sem I)

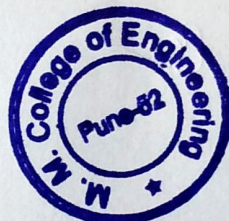
Event Name: Webinar on “Careers after Covid-19”
Event Date: 8th August 2020
Time: 11 am to 12 pm

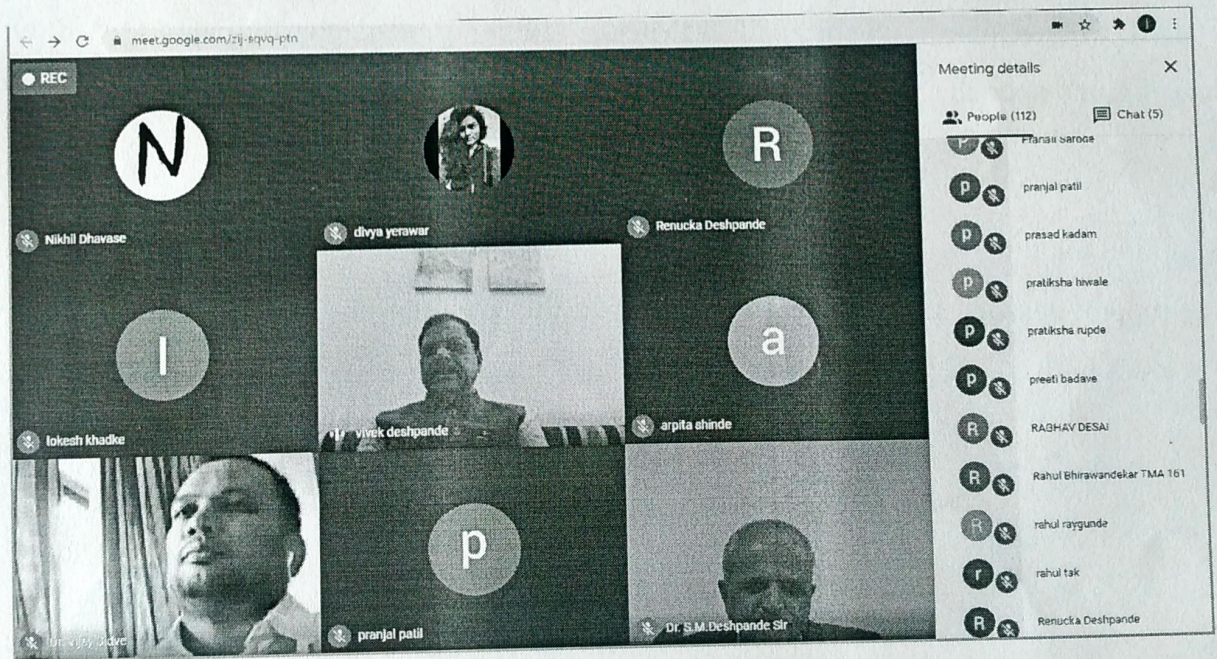
Department Of Information Technology and Information Technology Students Association (ITSA) has organized Webinar on “Careers after Covid-19” on 8th August 2020 .This webinar was conducted by Mr.Vivek Deshpande, Chairman and Managing Director of Rudraanee Infrastructure Ltd.Total 125 participants took part in this webinar.

Dr. V. S. Bidve, HOD IT, welcomed chief guest at the beginning of the webinar.

Dr.S.M.Deshpande, Principal, MMCOE Pune guided participants by their enlighten speech.

Mr.Vivek Deshpande, Speaker of webinar guided students about career option available after Covid-19. He motivated to students for to start start-up. Students learned more interesting things in this webinar and understood the future career path.





schate
 Mr. Sheryas Chate
 Student Coordinator

Chavan
 Mr. J.R. Chavan
 Faculty Co-ordinator

Bidve
 Dr. V. S. Bidve
 HOD, IT

File No.23



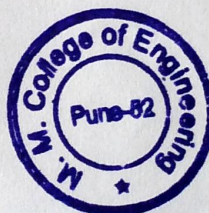
DEPARTMENT OF INFORMATION TECHNOLOGY
Academic Year: 2020 – 21 (Sem I)

Event Name: Webinar on “Introduction to Model United Nations”
Event Date: 14th August 2020
Time: 11 am to 12 pm

Institute of Model United Nations Upskill (IMUNU) in collaboration with Information Technology and Computer engineering department of MMCOE Pune organized Webinar on the topic of “Introduction to Model United Nations”. Model United Nations or MUN to be specific is basically a simulation of the actual United Nations conferences. The main aim of MUNs is to educate the participants about the current affairs, topics in international relations and much more. The competition consists of various committees which are actually a part of the UN. The speaker for the webinar was Sujay Bhagwat who is the founder of IMUNU. He has been MUNing since 10th std. He has won 10+ MUNs and has been helping MUN enthusiasts to develop their skills and crack this competition. IMUNU has trained and consulted many individuals. MUN is a conventional practice in most of the international schools and colleges and hence the objective of IMUNU is to make everyone well aware of this practice.

The webinar commenced at 11:00am in the presence of HOD Computer and HOD IT. Students from SE, TE as well as BE joined the session in large numbers. Around 250 students were present for this webinar. The speaker explained the concept of MUN briefly. In the later part of the webinar he stated all the advantages or the perks of MUNs like attending such conferences can boost your vocabulary to distinguished levels. He explained the perks of being a diplomat and also told that being a confident individual can win you any no-win situations. Lastly Atharva Deshpande from our very own MMCOE, who has been linked with IMUNU since last year or so, shared his experience of this competition. He explained the changes he witnessed in himself since he started participating in MUNs.

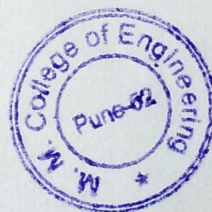
Dr.Vijaykumar Bidve, HOD IT, shared his feedback on this particular initiative and applauded this venture. At the very end the speaker proposed the vote of thanks and appealed everyone to participate in MUNs. By means of this report, we would like to place on record our

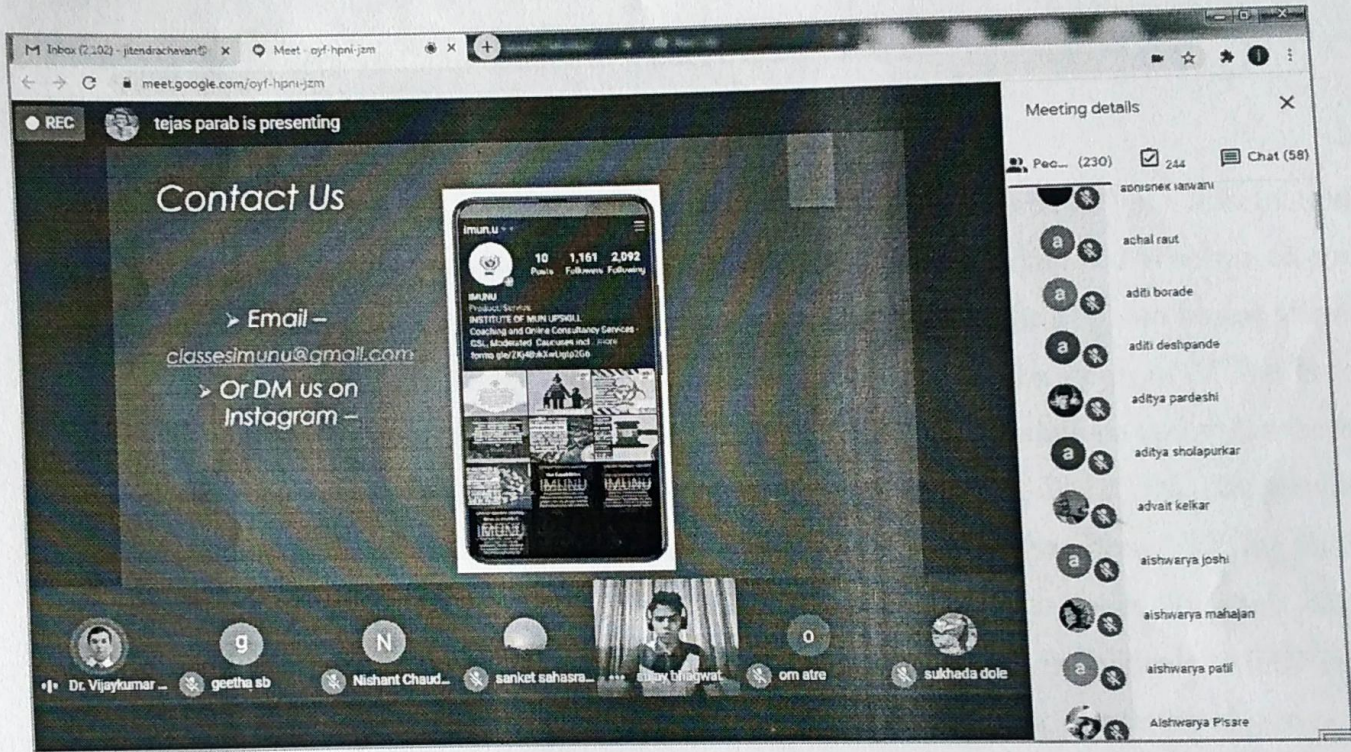


appreciation and gratitude towards Principal Dr. S. M. Deshpande sir, for their continuous support and encouragement in conducting this event.



File No.23



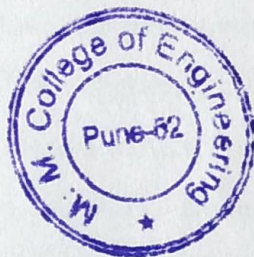


[Handwritten Signature]

Mr. J.R.Chavan
Faculty Co-ordinator

[Handwritten Signature]

Dr. V. S. Bidve
HOD, IT



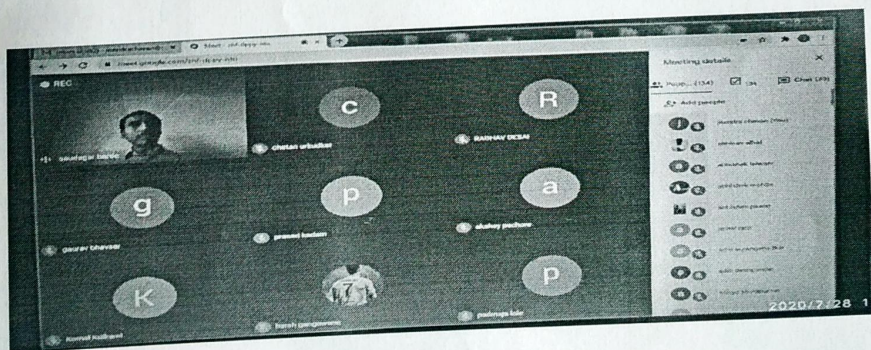
Marathwada Mitra Mandal's
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S. No.18, Plot No.5/3, Karvenagar, PUNE - 411 052
Accredited with 'A' Grade by NAAC

DEPARTMENT OF INFORMATION TECHNOLOGY
Academic Year: 2020 - 21 (Sem I)

Event Name: Webinar on "Future of Work, Jobs and Careers after Covid-19"
Event Date: 28th July 2020
Time: 11 am to 12 pm

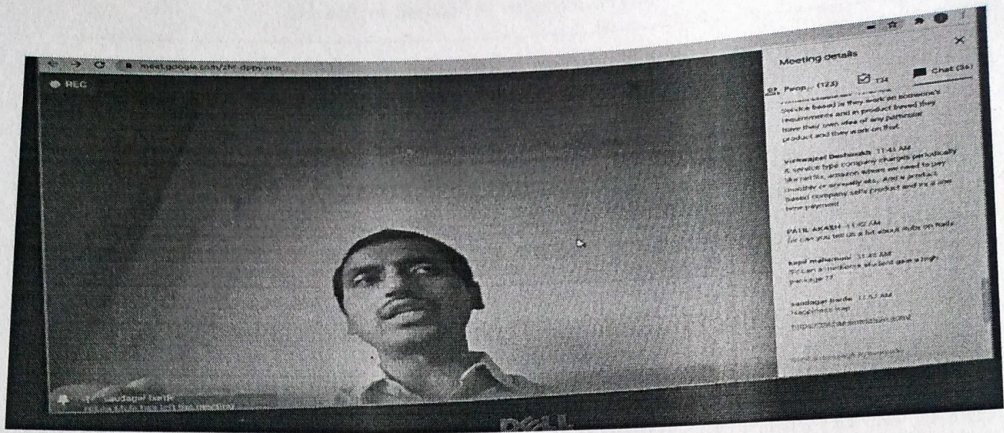
Department of Information Technology has organized Webinar on "Future of Work, Jobs and Careers after Covid-19" on 28th July 2020 for all students of SE, TE, BE. This webinar was conducted by Mr. Saudagar Barde, CEO, Pixafliip Technologies, Pune. Total 150 participants took part in this webinar. Dr. V. S. Bidve, HoD IT, guided participants by their enlighten speech.

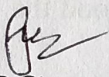
Mr. Saudagar Barde, Speaker of webinar guided students about career option available after Covid-19. He discussed various new technology students can focus. He discussed Service based and product based company. He also motivated to students for to start start-up. Students learned more interesting things in this webinar and understood the future career path.




File No.23

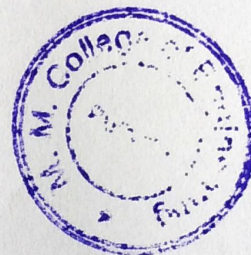





Mr. J.R. Chavan
Co-ordinator


Dr. V. S. Bidve
HOD, IT

File No.23



A
Report of
Online three days webinar series on
“Scope of Nanomaterials in Engineering and Technology (SNET)”

From
9th July to 11th July 2020
Organized by
Department of Engineering Sciences
Marathwada Mitra Mandal’s College of Engineering
Karvenagar, Pune

Day 1: Thursday, 9th July 2020 at 11.00 am
Resource Person: Dr. Neha Hebalkar, Scientist E, ARCI Hyderabad
Topic: Insights to Nanotechnology and essentials of nanomaterials in everyday life.

Day 2: Friday, 10th July 2020 at 11.00 am
Resource Person: Dr. Vivek Nanoti, Principal PIET, Nagpur
Topic: Impact of Advanced Nanomaterials on development of Nanotechnology

Day 3: Saturday, 11th July 2020 at 11.00 am
Resource Person: Dr. Pravin Ingole, Associate Professor of Chemistry, IIT Delhi.
Topic: Nanomaterials for Emerging Technology Related to Renewable Energy and Environment Remediation

Dr. Prashant Lihitkar
Convener, Webinar SNET

Dr. A. Sawaikar
HOD, Dept. of Engineering Sciences

Poster for publicity of Webinar



Marathwada Mitra Mandal's College of Engineering, Karvenagar Pune
Approved by AICTE New Delhi,
Recognized by DTE Maharashtra and
Affiliated to Savitribai Phule Pune University
Accredited by NAAC with 'A' Grade

DEPARTMENT OF ENGINEERING SCIENCES

Organizing

Three days Webinar Series on 'Scope of Nanomaterials in Engineering and Technology'



Registered at: <https://forms.gle/AW1RFXpeWHcnMkox6>
E-Certificate will be provided
www.mmcoe.edu.in

Session Experts Day 1: Thursday 9th July 2020, Time: 11.00 am



Dr. Neha Hebalkar
Scientist E, International Center for Powder Metallurgy and New Materials, Hyderabad

Topic: Insights to Nanotechnology & Essentials of Nanomaterials In Everyday Life

Day 2: Friday 10th July 2020, Time: 11.00 am

Dr. Vivek Nanoti,
Principal, Priyadarshini Institute of Engineering and Technology, Nagpur

Topic: Impact of Advanced Nanomaterials on development of Nanotechnology



Day 3: Saturday 11th July 2020, Time: 11.00 am



Dr. Pravin Ingole,
Associate Professor of Chemistry, IIT Delhi

Topic: Nanomaterials for Emerging Technology Related to Renewable Energy and Environment Remediation

Convener: Dr. P. B. Lihitkar (9860558448), Prof. V. N. Patil (9890907240)

Registration form for MMCOE-Webinar-SNET ☆

Questions Responses 290



Department of Engineering Sciences, Marathwada Mitra Mandal's College of Engineering (MMCOE) Karvenagar is organizing 3 days webinar series on 'Scope of Nanomaterials in Engineering and Technology'

This program will be conducted through Google meet. The link will be communicated before the session.
Date of webinar series: 09-07-2020 to 11-07-2020. The last date of Registration is 08-07-2020 up to 11.59 pm
please join the Whatsapp group after the registration by clicking the link given below.
Link: <https://chat.whatsapp.com/BwW3gEO3rpt6XwsmAhXGHQ>
E-certificate will be mailed at the end of the webinar series to all participants after the submission of daily attendance/feedback forms.

Coordinators: Dr. P. B. Lihitkar (prashantlihitkar@mmcoe.edu.in),
Prof. V. N. Patil (vaishalpatil@mmcoe.edu.in)

Email address *

Valid email address


This form is collecting email addresses. [Change settings](#)

Name of Participants (This will be appear in the certificate) *

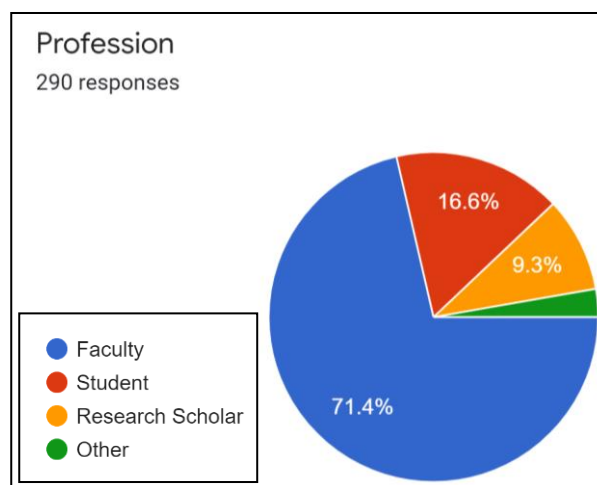
2 | Page

97

Schedule of the 1st day of the Webinar on 9th July 2020

 Marathwada Mitramandal's COLLEGE OF ENGINEERING Karvenagar, Pune <small>Permanently Affiliated to SPPU Accredited with 'A' grade by NAAC Recipient of 'Best College' award by SPPU in 2018-19</small>			
DEPARTMENT OF ENGINEERING SCIENCES			
Date: 8/7/2020			
3 Days webinar series on			
'Scope of Nanomaterials in Engineering and Technology'			
Minute to Minute Schedule : 9th July 2020			
Sr. No	Time	Activity	Display on screen
1	11:00	Joining of participants	Welcome screen
2	11:05	Information about Do's and Dont's to Participants	Welcome screen
3	11:05	Recording starts	Welcome screen
4	11:07	Video of MMCOE	Video
5	11:11	Welcome and introduction	Dr. P. B. Lihitkar
6	11:13	Introduction of webinar by HOD, DES	HOD, DES
7	11:17	Anchoring and request to Principal Sir for his speech by Dr. P.B. Lihitkar	Dr. P. B. Lihitkar
8	11:18	Prin. Dr. S.M. Deshpande	Prin. Dr. S.M. Deshpande
9	11:23	Introduction of chief Guest By Dr. P.B. Lihitkar	Photo of Dr. Neha Hebalkar
10	11: 27	Dr. Neha Hebalkar	Presentation starts
11	12:30	Q & A	Dr. Hebalkar
12	12:45	Announcement of Daily Feedback form and attendance by RBK	--

Responses of the Registration for the webinar series



Day 1: Thursday, 9th July 2020 at 11.00 am

Resource Person: Dr. Neha Hebalkar, Scientist E, ARCI Hyderabad

Total Time of the Webinar: 129 minutes (Start at 10.56 am, End at 12.43 pm)

Number of Participants attended the webinar: 168 (Excluding the multiple logins of the participants)

Micelles / Reverse Micelles

Solvent + Long chain polar molecules / surfactants

hydrophilic head group hydrophobic tail

amphiphilic molecule (surfactant)

Addition of reactants

Chemical reaction

Nucleation & growth

meet.google.com is sharing your screen. Stop sharing Hide

Day 2: Friday, 10th July 2020 at 11.00 am

Resource Person: Dr. Vivek Nanoti, Principal PIET, Nagpur

Total Time of the Webinar: 102 minutes (Start at 10.58 am, End at 12.40 pm)

Number of Participants attended the webinar: 211

VIVEK NANOTI is presenting

Nanomaterials Nano science Nanotechnology

Impact of Advanced Nano materials on developments of Nanotechnology

Dr. Vivek Nanoti
Principal
Priyadarshini Institute of Engg. & Tech., Nagpur

Activate Windows
Go to Settings to activate Windows.

Day 3: Saturday, 11th July 2020 at 11.00 am

Resource Person: Dr. Pravin Ingole, Associate Professor of Chemistry, IIT Delhi.

Total Time of the Webinar: 99 minutes (Start at 10.57 am, End at 12.36 pm)

Number of Participants attended the webinar: 226

The screenshot shows a Zoom meeting interface with a presentation slide titled "Photovoltaic effect in a semiconductor p-n junction". The slide is divided into four parts: (1) shows a p-type semiconductor with holes and an n-type with electrons, with arrows indicating their movement towards a central depletion layer. (2) shows the depletion layer with an electric field. (3) shows energy band diagrams for the p and n regions, with labels for E_c , E_v , E_f , and V_{bi} . (4) shows the effect of light incident on the junction, creating electron-hole pairs. To the right, a 3D diagram of a "Solar Cell Device" shows layers: contact, n-semiconductor layer, p-n-junction, p-semiconductor layer, and rear metal contact.

Certificate prepared for Participation in the webinar series

Marathwada Mitramandal's
COLLEGE OF ENGINEERING
Karvenagar, Pune-52
Permanently affiliated to SPPU | Accredited with 'A' Grade by NAAC
Recipient of 'Best College Award 2019' by Sppu

Department of Engineering Sciences

CERTIFICATE OF PARTICIPATION

This is to certify that,..... from
..... has participated and completed
Three Days online Webinar Series on 'Scope of Nanomaterials in Engineering and Technology' from 9th July, 2020 to 11th July, 2020 organized by **Department of Engineering Sciences**.

Dr. P. B. Lihitkar
Convener

Dr. Mrs. A. S. Sawaikar
HOD, DES

Dr. S. M. Deshpande
Principal, MMCOE

Sr.No. 18, Plot No.5/3, CTS No 205, Behind Vandevi Temple, Karvenagar, Pune - 411052 www.mmcoe.edu.in (020) 25479811

Sample Feedback Received from the Participants on Day 1

Day 1: Three days online webinar series on "Scope of Nanomaterials in Engineering & Technology" 🔔 ☆ 🔔 🗨️ 👁️ ⚙️ Send 👤

Questions Responses **412** Total points: 15

Three days online webinar series on "Scope of Nanomaterials in Engineering & Technology"

Day-1: Feedback Form and Quiz of three days online webinar series on "Scope of Nanomaterials in Engineering & Technology" organized by Department of Engineering Sciences, Marathwada Mitra Mandal's College of Engineering, Karvenagar, Pune.

09 July - 11 July 2020

Topic: Day 1 on "Insights to Nanotechnology and essentials of nanomaterials in everyday life" by Dr. Neha Hebalkar, Scientist E, ARCI, Hyderabad

Date: 09/07/2020

Email address *

Valid email address

This form is collecting email addresses. [Change settings](#)

Day 1: Three days online webinar series on "Scope of Nanomaterials in Engineering & Technology" 🔔 ☆ 🔔 🗨️ 👁️ ⚙️ Send 👤

Questions Responses **412** Total points: 15

Which of the following nano-particles can be used in sun wash cloths?
275 / 412 correct responses

Particle	Count	Percentage
Ag nanoparticles	53	12.9%
SiO2 nanoparticles	57	13.8%
Au nanoparticles	27	6.8%
✓ TiO2 nanoparticles	275	66.7%

Rate the Knowledge and Information given in the session.
412 responses

Rating	Count	Percentage
0	0	0%
1	1	0.2%
2	12	2.9%
3	87	21.1%
4	312	75.7%
5	0	0%

Which combination of basic colors are emitted by the semiconductor nanoparticles in LED?
268 / 412 correct responses

Combination	Count	Percentage
✓ Red-Green-Blue	268	65%
Red-Yellow-Blue	55	13.3%
Red-Green-Yellow	61	14.8%
Yellow-Green-Blue	28	6.8%

Rate the presenting skill of resource person
412 responses

Rating	Count	Percentage
0	0	0%
1	1	0.2%
2	14	3.4%
3	100	24.5%
4	288	69.9%
5	0	0%

Aerogels are the porous silica material which shows the excellent property of
237 / 412 correct responses

Property	Count	Percentage
Thermal Conductor	114	27.7%
✓ Thermal Insulator	237	57.5%
Electrical Conductor	38	9.2%
Electrical Insulator	23	5.6%

Overall Rating of the session
412 responses

Rating	Count	Percentage
0	0	0%
1	3	0.7%
2	14	3.4%
3	84	20.4%
4	311	75.5%
5	0	0%

Feedback Form for Certificate for Three Days online Webinar Series on 'Scope of Nano materials in Engineering and Technology' from 9th July, 2020 to 11th July, 2020

Greeting from Dr. P. B. Lihitkar !!!!!

Hope you all are safe and healthy..

A heartfelt thanks to you for your response, co-operation, support and feedback during online Webinar Series and helping us to make it a grand success of Three Days online Webinar Series on 'Scope of Nano materials in Engineering and Technology' from 9th July, 2020 to 11th July, 2020. I will be delighted to have your collaboration for any type of research in the field of nano materials.

Your feedback is important for us to improve ourselves for the future programs. Thank you for spending your valuable time for our webinar. Please fill all the information carefully to receive the E-Certificate. Thank You all !!!

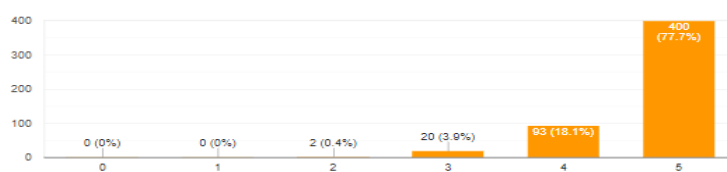
Email address *

Valid email address

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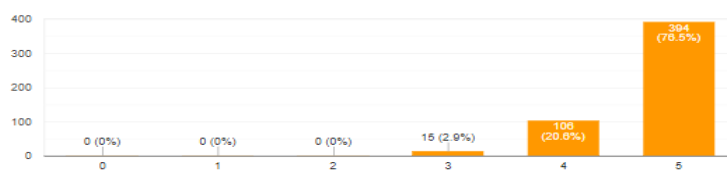
Overall, how satisfied were you with the event?

515 responses



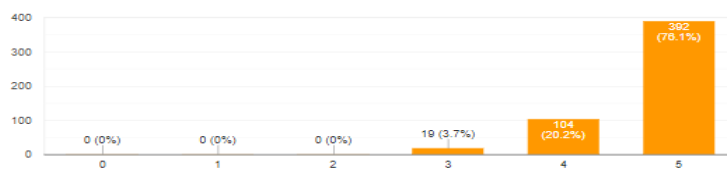
How would you rate the content of the webinar?

515 responses



How would you rate the resource persons of this webinar?

515 responses



Prepared by,
Dr. Prashant Lihitkar
Convener, webinar SNET