

JAYAWANT SHIKSHAN PRASARAK MANDAL'S

Jayawantrao Sawant College of Engineering (Approved by AICTE, New Delhi, Govt of Maharashtra and Affiliated to University of Pune)



Prof.Dr.T.J.Sawant D.E.E., B.E.(Electrical), MISTE, Ph.D FOUNDER SECRETARY

S. No.58, Handewadi Road, Hadapsar, Pune - 411028 Ph.:8484897374 Telefax: 020-26970880 Email: principal@jspmjscoe.edu.in Website: www.jspmjscoe.edu.in

Dr. Rajendra D. Kanphade M.E. Ph.D. (Electonics Engg.) LMISTE FIETE SMIEEE Principal

Percentage of teaching and non-teaching staff participating in Faculty development Programmes (FDP), professional development /administrative training programs during the last five years

6.3.3.1. Total number of teaching and non-teaching staff participating in Faculty development Programmes (FDP), professional development /administrative training programs during the last five vears

HEI Input:

2021-22	2020-21	2019-20	2018-19	2017-18
369	396	289	333	43

6.3.3.2. Number of non-teaching staff year wise during the last five years

HEI Input:

2021-22	2020-21	2019-20	2018-19	2017-18
96	75	110	125	137

Supporting Documents 1):-

Above table shows number of teaching/non-teaching faculty participated in FDP/ professional development program during last five years.

A.V. 2021-22

Sr. No	Name of teacher who attended	Name of the department	Title of the program	Duration (from – to) (DD-MM-YYYY)
			One week FDP Emerging Trends in	
			Electric Vehicle and Infrastructure	12.7.2021-
1	Dr. Gokhale Priya Nitin	Electrical	Developement	17.7.2021
			online faculty orientation	
2	Dr. Gokhale Priya Nitin	Electrical	programme	9.8.2021-11.8.2021
3	Dr. Gokhale Priya Nitin	Electrical	TE syllabubs revision 2019 pat	2.6.2021-2.6.2021
4	Dr. Gokhale Priya Nitin	Electrical	FDP on inculcating universal human values in technical education	19.7.2021- 23.7.2021
5	Dr. Gokhale Priya Nitin	Electrical	Introduction to industry 4.0 and industrial internet of things	1.1.2021-4.1.2021
			Innovative teaching learning	10.5.2021-
6	Dr. Gokhale Priya Nitin	Electrical	methods	12.05.2021
				15.3.2021-
7	Padhi Deepanjali	Electrical	Future trends in renewable energy	28.3.2021

Section Padhi Deepanjali Electrical Career opportunities 25.9.2021	. !			one day webinar electric vehicle	25.9.2021-
9	8	Padhi Deepanjali	Electrical	·	
9				• • • • • • • • • • • • • • • • • • • •	
Nandargi Kiran Electrical Innovative teaching learning 10.5.2021	9	Padhi Deepanjali	Electrical		12.05.2021
10				Innovative teaching learning	10.5.2021-
DR. PRAKASH KADAM Mechanical Machine Learning Applications in 12-2021 to	10	_	Electrical		12.05.2021
12 DR. PRAKASH KADAM Mechanical Industrial Safety Management 07-2021 to		<u> </u>		Machine Learning Applications in	13-12-2021 to 17-
12 DR. PRAKASH KADAM Mechanical Industrial Safety Management 07-2021 to 07-202	11	DR. PRAKASH KADAM	Mechanical		12-2021
Advances and Applications of Al and 12-2021 to 12-2					06-07-2021 to 06-
13	12	DR. PRAKASH KADAM	Mechanical	Industrial Safety Management	07-2021
14				Advances and Applications of AI and	22-11-2021 to 02-
14 PROF. SANDEEP PATIL Mechanical (302052-B) 09-2021 15 PROF. SANDEEP PATIL Mechanical Industry 4.0 & IOT: Opportunities and Challenges 12-2021 to Machine Learning Applications in 31-12-2021 to Mechanical Engineering 12-2021 to Advances and Applications of AI and Challenges in research 01-2021 to Advances and Applications of AI and Machine Learning Applications in 13-12-2021 to Machine Learning Applications of AI and Challenges in research 01-2021 to Machine Learning Applications of AI and September 1-2021 to Machine Learning Applications of AI and Machine Learning Applications of AI and September 1-2021 to Machine Learning Applications of AI and Nanotechnology: Making Agriculture AI Advances and Applications of AI and September 1-2021 to Machine Learning Applications of AI and Nanotechnology: Making Agriculture AI Advances AI ADVANCE	13	PROF. FAYAZ KHARADI	Mechanical	ML	12-2021
Industry 4.0 & IOT: Opportunities and Challenges 17-12-2021 to and Challenges 12-2021 to and Challenges in research 17-10-2021 to and Challenges in research 18-10-2021 to and C				ELECTIVE - II Surface Engineering	03-06-2021 to 03-
15	14	PROF. SANDEEP PATIL	Mechanical	(302052-B)	09-2021
PROF. SIDDESH BANDEKAR Mechanical PROF. SIDDESH BANDEKAR Mechanical PROF. SIDDESH BANDEKAR Mechanical PROF. SIDDESH BANDEKAR Mechanical PROF. SIDDESH BANDEKAR Mechanical Mechanical Smart manufacturing - Scope and challenges in research O1-2021 to deliver the search O1-2022 to deliver the search O1-2021				Industry 4.0 & IOT: Opportunities	17-12-2021 to 18-
16 BANDEKAR Mechanical Mechanical Engineering 12-2021 PROF. SIDDESH BANDEKAR Mechanical Challenges in research 01-2021 to 12-2021 18 PROF. MAHESH SHINDE Mechanical ML 12-2021 19 PROF. VIJAYA AVATI Mechanical Mechanical Engineering 12-2021 19 PROF. VIJAYA AVATI Mechanical Mechanical Engineering 12-2021 to 12-2021 20 PROF. VIJAYA AVATI Mechanical Challenges in research 01-2021 to 12-2021 21 RANANAWARE Mechanical Design Thinking 06-2021 to 12-2021 to 12-2	15	PROF. SANDEEP PATIL	Mechanical	and Challenges	12-2021
PROF. SIDDESH BANDEKAR Mechanical Rechanical Rechanical Engineering Rechanical Engineering Rechanical Rechanical Engineering Rechani		PROF. SIDDESH		Machine Learning Applications in	13-12-2021 to 17-
17 BANDEKAR Mechanical challenges in research 01-2021 18 PROF. MAHESH SHINDE Mechanical ML 12-2021 to Mchanical ML 12-2021 to Mchanical ML 12-2021 to Mchanical Engineering 12-2021 to Mechanical Engineering 12-2021 to Challenges in research 17-01-2021 to Mechanical 17-01-2021 to Mechanical 17-01-2021 to Mechanical ML 12-2021 to Mechanical 17-01-2021 to Mechanical ML 12-2021 to Mechanical 17-01-2021 to Mechanical ML 12-2021 to Mechanical ML 12-2021 to Mechanical ML 12-2021 to Mechanical ML 12-2021 to Mechanical ME 12-2021 to Mechanical Mechanical MI 12-2021 to Mechanical Mechanic	16	BANDEKAR	Mechanical		
Advances and Applications of AI and 12-2021 to 12-2					17-01-2021 to 21-
18	17	BANDEKAR	Mechanical		
PROF. VIJAYA AVATI Mechanical Machine Learning Applications in 13-12-2021 to Mechanical Engineering 12-2021 to Mechanical Engineering 12-2021 to Mechanical Engineering 17-01-2021 to 17-01-2021 to Challenges in research 01-2021 to 01-2022					22-11-2021 to 02-
19 PROF. VIJAYA AVATI Mechanical Mechanical Engineering 12-2021 20 PROF. VIJAYA AVATI Mechanical Challenges in research 01-2021 to 01-2021 to challenges in research 01-2021 to 01-2021 to 01-2021 to 01-2022	18	PROF. MAHESH SHINDE	Mechanical		
Smart manufacturing - Scope and challenges in research 17-01-2021 to challenges in research 21-06-2021 to challenges in research 22-11-2021 to challenges in research					13-12-2021 to 17-
PROF. VIJAYA AVATI Mechanical Challenges in research O1-2021	19	PROF. VIJAYA AVATI	Mechanical		
PROF. AMRUTA 21 RANANAWARE Mechanical Design Thinking 06-2021 to RANANAWARE Mechanical Design Thinking 06-2021 to PROF. MANISHA 22 NALAWADE Mechanical ML 12-2021 to PROF. SUCHITRA SYLLABUS IMPLEMENTATION 28-07-2021 to DHANAWADE Mechanical WORKSHOP ON Elective - I 07-2021 to PROF. SUVARNA Advances and Applications of AI and PROF. SUVARNA Advances and Applications of AI and 12-2021 to PROF. SHIVANAND Mechanical ML 12-2021 to PROF. SHIVANAND Mechanical ML 12-2021 to PROF. SHIVANAND Mechanical Machine Learning & Deep learning 04-01-2022 to Precision Agriculture and Nanotechnology: Making Agriculture PROF. AMRUTA Electric Vehicles – The Future of 03-01-2022 to PROF. AMRUTA Electric Vehicles – The Future of Nanotechnology: Machine Learning Applications for 24-01-2022 to Machine Learning Applic					17-01-2021 to 21-
PROF. MANISHA Mechanical Design Thinking O6-2021 to	20		Mechanical	challenges in research	
PROF. MANISHA 22 NALAWADE Mechanical ML 12-2021 PROF. SUCHITRA 23 DHANAWADE Mechanical WORKSHOP ON Elective - I 07-2021 to 07-2021 PROF. SUVARNA Advances and Applications of Al and ML 12-2021 PROF. SUVARNA Advances and Applications of Al and ML 12-2021 PROF. SHIVANAND Advances and Applications of Al and ML 12-2021 PROF. SHIVANAND Mechanical Machine Learning & Deep learning 04-01-2022 to 07-2022 Precision Agriculture and Nanotechnology: Making Agriculture PROF. AMRUTA Electric Vehicles – The Future of 03-01-2022 to 07-2022					
DROF. SUCHITRA SYLLABUS IMPLEMENTATION 28-07-2021 to	21		Mechanical		
PROF. SUCHITRA DHANAWADE Mechanical PROF. SUVARNA PAWAR PROF. SHIVANAND TALWAR DR. MAHESH GAIKWAD PROF. AMRUTA PROF. AMRUTA PROF. AMRUTA PROF. SUCHITRA Mechanical SYLLABUS IMPLEMENTATION WORKSHOP ON Elective - I O7-2021 Advances and Applications of AI and 12-211-2021 to Machine Learning & Deep learning Using Python O1-2022 Precision Agriculture and Nanotechnology: Making Agriculture PROF. AMRUTA PROF. AMRUTA PROF. AMRUTA PROF. AMRUTA PROF. AMRUTA Mechanical Mobility O1-2022 Machine Learning Applications for 24-01-2022 to Machine Learning Applications for	22		N 4 l : l	1	
DHANAWADE Mechanical WORKSHOP ON Elective - I 07-2021 PROF. SUVARNA A Advances and Applications of AI and 12-2021 to 12-2021 PROF. SHIVANAND ACCORD			iviechanicai		
PROF. SUVARNA PAWAR Mechanical ML 12-2021 PROF. SHIVANAND TALWAR Mechanical Machine Learning & Deep learning Using Python O1-2022 Precision Agriculture and Nanotechnology: Making Agriculture PROF. AMRUTA PROF. SHIVANAND Mechanical Nanotechnology: Making Agriculture Precision Agriculture PROF. AMRUTA PRO	22		Maabaaiaal		
24PAWARMechanicalML12-2021PROF. SHIVANANDMachine Learning & Deep learning04-01-2022 to25TALWARMechanicalusing Python01-2022Precision Agriculture and Nanotechnology: Making Agriculture20-1-2022 to26DR. MAHESH GAIKWADMechanicalFuture Ready01-2022PROF. AMRUTA 27Electric Vehicles – The Future of Mobility03-01-2022 toMachine Learning Applications for24-01-2022 to	23		iviechanicai		
PROF. SHIVANAND TALWAR Mechanical Machine Learning & Deep learning Using Python O1-2022 Precision Agriculture and Nanotechnology: Making Agriculture PROF. AMRUTA PROF. AMRUTA RANANAWARE Mechanical Machine Learning & Deep learning Using Python O1-2022 Precision Agriculture Precision Agr	24		Machanical	1	
25 TALWAR Mechanical using Python 01-2022 Precision Agriculture and Nanotechnology: Making Agriculture 20-1-2022 to Future Ready 01-2022 PROF. AMRUTA Electric Vehicles – The Future of Mobility 01-2022 Machine Learning Applications for 24-01-2022 to Machine Learning Appl	24		Mechanical		
Precision Agriculture and Nanotechnology: Making Agriculture 20-1-2022 to PROF. AMRUTA PROF. AMANAWARE Mechanical Mobility 01-2022 to Machine Learning Applications for 24-01-2022 to Precision Agriculture 20-1-2022 to Precision Agriculture 20-1-2022 to Precision Agriculture 20-1-2022 to Precision Agriculture and Nanotechnology: Making Agriculture 20-1-2022 to 20-1-202	25		Machanical		
26 DR. MAHESH GAIKWAD Mechanical Future Ready 01-2022 to PROF. AMRUTA Electric Vehicles – The Future of Mobility 01-2022 Machine Learning Applications for 24-01-2022 to Nanotechnology: Making Agriculture 20-1-2022 to Prof. AMRUTA Electric Vehicles – The Future of Mobility 01-2022 to Machine Learning Applications for 24-01-2022 to	23	IALVVAN	Mechanical	· .	01-2022
26DR. MAHESH GAIKWADMechanicalFuture Ready01-2022PROF. AMRUTAElectric Vehicles – The Future of Mobility03-01-2022 to 01-202227RANANAWAREMechanicalMobility01-2022Machine Learning Applications for24-01-2022 to				_	20-1-2022 +o 24-
PROF. AMRUTA 27 RANANAWARE Mechanical Electric Vehicles – The Future of Mobility 01-2022 to Machine Learning Applications for 24-01-2022 to	26	DR MAHESH GAIKWAD	Mechanical	0,	
27RANANAWAREMechanicalMobility01-2022Machine Learning Applications for24-01-2022 to	20		ivicciiailicai		03-01-2022 to 07-
Machine Learning Applications for 24-01-2022 to	27		Mechanical		
		17/1/4/ (14/ (AA\)	Micerialical		24-01-2022 to 28-
I 28 I PKUF. MAHESH SHINDE I Mechanical Autonomous Driving 01-2022	28	PROF. MAHESH SHINDE	Mechanical	Autonomous Driving	01-2022
					21-1-2022 to 25-
29 Dr. Abhijit Dandavate Mechanical Innovation Management 01-2022	29	Dr. Abhijit Dandavate	Mechanical	Innovation Management	
, ,		,			26/07/2021-
	30	Prof. S.G.Latake	IT		30/07/2021
5 days online FDP inculcating					· ·
					19/7/2021 to
	31	Prof. S.G.Latake	IT	education organised by AICTE	23/7/2021
	32	AratiDespande	IT	FDP on inculcating universal human	19.7.2021-

			values in technical education	23.7.2021
			Microprocessor & Microprocessor	02/02/2021 to
33	Prof. Rupali Parte	Comp	Laboratory	04/02/2021
	Prof. Hyder Ali	•	Programming for Everybody(Getting	
34	Nooruddin Hingoliwala	Comp	started with Python)	23/02/2021
		•	1. AICTE Training & (ATAL) Learning	
			Academy "Developing Academic	
35	Prof. Sharmila Shinde	Comp	Leaders for quality HEIs"	5/06/21 to 9/06/21
		•	2. Foundations : Data,Data	
36	Prof. Sharmila Shinde	Comp	Everywhere Google Coursera	17/09/21
		·	3. Advanced Google Classroom for	
37	Prof. Sharmila Shinde	Comp	Education- Coursera Project Network	17/06/21
		·	4. Introduction to Scrum Master	
38	Prof. Sharmila Shinde	Comp	Training- Coursera	02-06-22
			5. Ask que to make data Driven	
39	Prof. Sharmila Shinde	Comp	Decision Google Coursera	23/09/21
40	Dr. P. D. Lambhate	Comp	NPTEL : Data Analytics with Python	Jan-21 to Apr-21
			FDP on inculcating universal human	19.7.2021-
41	Dr. V. N. Khan	Comp	values in technical education	23.7.2021
			FDP on inculcating universal human	19.7.2021-
42	POOJA SORTE	Comp	values in technical education	23.7.2021
		· · · · · · · · · · · · · · · · · · ·	FDP on inculcating universal human	19.7.2021-
43	T S Mote	ENTC	values in technical education	23.7.2021
			FDP on inculcating universal human	19.7.2021-
44	S V Malewar	ENTC	values in technical education	23.7.2021
	Manjare Chandraprabha		NPTEL Course on Database	26/07/2021 to
45	Anil	ENTC	Management System	17/09/2021
	Manjare Chandraprabha		Faculty Orientation Workshop on	7/22/2021 to
46	Anil	ENTC	Database management	24/07/2021
			Faculty Orientation Workshop on	7/30/2021 to
47	Sardar Vijay Madhukar	ENTC	Skill Development	31/07/2021
	Navandar Rajesh		Faculty Orientation Workshop on	7/22/2021 to
48	Kedarnath	ENTC	Electromagnetic Field Theory	24/07/2021
	Gumaste Pratima		Faculty Orientation Workshop on	27/01//2022 to
49	Purushottam	ENTC	Project Management	29/01/2022
	Ingale Devendra		Faculty Orientation Workshop on	26/07/2021 to
50	Gajananrao	ENTC	Fundamentals of Java Programming	28/07/2021
	Lembhe Varsha		Faculty Orientation Workshop on	22/07//2021 to
51	Vasantrao	ENTC	Microcontroller	24/07/2021
	Lembhe Varsha		Faculty Orientation Workshop on	27/01/2022 to
52	Vasantrao	ENTC	Power Devices & Circuits	29/01/2022
	Lembhe Varsha		FDP on Introduction to Industry 4.0	24/01/2022 to
53	Vasantrao	ENTC	and Industrial Internet of Things	15/04/2022
	Malewar Satish		Faculty Orientation Workshop on	22/07/2021 to
54	Vasantrao	ENTC	Electromagnetic Field Theory	24/07/2021
	Malewar Satish		Faculty Orientation Workshop on	06/07/2021 -
55	Vasantrao	ENTC	Digital Signal Processing	28/07/2021
	Biradar Balbhim		Faculty Orientation Workshop on	22/07/2021 to
56	Shivajirao	ENTC	Database Management	24/07/2021
	Biradar Balbhim		Faculty Orientation Workshop on	31/01/2022 to
57	Shivajirao		Embedded Processors	2/2/2022

	Wakure Suvarna		Faculty Orientation Workshop on	31/01/2022 to
58	Ashokrao	ENTC	Network Security	2/2/2022
			Faculty Orientation Workshop on	22/07/2021 to
59	Gawade Rohit Dilip	ENTC	Digital Communication	24/07/2021
	·		Faculty Development Programme	
			(FDP) on "Research Methodology,	
	Pange Sanchita		Research Publications and Patent	20/09/2021 to
60	Madhukar	ENTC	Filing"	24/09/2021
	Sachin Shriram		Faculty Orientation Workshop on	30/07/2021 to
61	Mahulkar	ENTC	Skill Development	31/07/2021
62	Prof. S. A. Patil	FE	How to Conduct Students Induction	21-10-2021
02	11011 31711 4411		Innovative Teaching -Learing	22-4-2021 to 28-4-
63	Prof. S. A. Patil	FE	Methods	21
- 03	1101. 3.7.1 4.11		Wethods	19-02-2021 to 21-
64	Prof. S. A. Patil	FE	Mathematical Softwares	2-2021
04	1101. 3. A. 1 dtil	<u> </u>	FDP on inculcating universal human	20-09-2021 to 24-
65	Dr. N. D. Sharma	FE	values in technical education	09-21
- 55	Di. iv. D. Silarilla	1 -	FDP on inculcating universal human	03 21
66	Dr. N. D. Sharma	FE	values in technical education	21-09-2021
- 00	Dr. N. D. Sharma		FDP on inculcating universal human	21 03 2021
67	Prof. S. A. Patil	FE	values in technical education	21-09-2021
- 07	1101. 5. 71. 1 atti	1 L	FDP on inculcating universal human	20-09-2021 to 24-
68	Prof. Sandip S.Gaikar	FE	values in technical education	09-21
00	r ror. Sandip S.Gaikar	1.5	"Five Days Faculty Development	05-21
			Program Water – A Precious	
			Natural Resource	
			Sustainability towards surface and	
	Prof.Revati Ramrao		ground water conservation(WWD-	22/03/2022 to
69	Rautrao	MBA	BIT-2022)	26/03/ 2022
- 03	Prof.Revati Ramrao	WIDA	Virtual Roundtable exclusive	20/03/2022
70	Rautrao	MBA	episode 20 "Sharing Is Caring"	24/03/2022
,,,	Prof.Revati Ramrao	WIDA	As a Delegate in IMUN Online	23/04/2022-
71	Rautrao	MBA	Conference 106.0	24/04/2022
, -	Prof.Revati Ramrao		Workshop on Clinical Research	28/04/2022-
72	Rautrao	MBA	Methods	1/05/20222
,_	Tidd: do		Completion of Module- Make your	1,00,2022
			data reusable - It's Not FAIR!	
	Prof.Revati Ramrao		Improving Data Publishing Practices	
73	Rautrao	MBA	in Research	30/06/2022
	Prof.Revati Ramrao		Completion of module How to	,,
74	Rautrao	MBA	prepare your manuscript	30/06/2022
7 .	Prof.Revati Ramrao		Accrediated Profeessional	,,
75	Rautrao	MBA	Certification	August 01,2022
	Prof.Revati Ramrao		Five Day Residential workshop on	2/08/2022-6/08/
76	Rautrao	MBA	Universal Human Values-II by AICTE	2022
	Prof.Revati Ramrao		National Intellectual Property	
77	Rautrao	MBA	Awareness Mission (NIPAM	August 08,2022
			1st Internatioal Webinar on	
			Repositioning Higher Eduction	
	Prof.Revati Ramrao		Research for Institutional	
78	Rautrao	MBA	Sustainability and Development	20/08/2022
	Madiao	1410/1	- Sustainability and Development	20,00,2022

	Prof.Revati Ramrao		AICTE Training And Learning (ATAL) Academy Online Elementary FDP on "Panacea of Success: The 'Leadership	24/08/2021 to
79	Rautrao	MBA	Excellence'"	28/08/2021
	Sandeep Choudhary	MBA	FDP on inculcating universal human	19.7.2021-
80			values in technical education	23.7.2021
	Dipali Patil	MCA	FDP on inculcating universal human	19.7.2021-
81			values in technical education	23.7.2021

A.Y. (2020-21) FDP:-

	Name of	Depart	Title of the program	Duration (from –
Sr. N.	teacher who attended	ment		to) (DD-MM-YYYY)
31.14.	DR. P. G.	Mechan	Material Behavior, Coursera course online non-	01-08-2020 to 06-
1	KADAM	ical	credit course	08-2020
			" Recent advances in Materials and	15-08-2020 to 21-
	DR. P. G.	Mechan	Manufacturing: Part1", AICTE sponsored FDP	08-2020
2	KADAM	ical	Online One week	
	DR. P. G.	Mechan	" Recent advances in Materials and	08-09-2020 to 16-
3	KADAM	ical	Manufacturing: Part2", AICTE sponsored FDP Online One week	08-2020
	KADAWI	icai	" Recent advances in Materials and	01-10-2020 to 16-
	DR. P. G.	Mechan	Manufacturing: Part3", AICTE sponsored FDP	10-2020
4	KADAM	ical	Online One week	10 2020
	DR. P. G.	Mechan	An online non-credit course, "Learning to teach	01-08-2020 to 06-
5	KADAM	ical	online"	08-2020
	DR. P. G.	Mechan	An online non-credit course, "Materials	10-10-2020 to 15-
6	KADAM	ical	Science: 10 Things Every Engineer"	10- 2020
	DR. P. G.	Mechan		12-08-2020 to 27-
7	KADAM	ical	Learn to Design your own Solar Home System.	08-2020
			AICTE Training And Learning (ATAL)	21-12-2020 to 25-
0	DR. P. G.	Mechan	Academy Online FDP one week, "Design	12-2020
8	KADAM	ical	Thinking" AICTE Training And Learning (ATAL)	04-01-2021 to 08-
	DR. P. G.	Mechan	Academy Online FDP one week, "Mechanical	01-2021 (0 08-
9	KADAM	ical	and Manufacturing Engineering"	01-2021
			Design Thinking, AICTE Training And	4th to 8th Jan 2021
	DR. A. L.	Mechan	Learning (ATAL) Academy Online FDP one	
10	DANDAVATE	ical	week	
	DR. A. L.	Mechan	Electric Vehicle, AICTE Training And Learning	18th to 22nd Jan
11	DANDAVATE	ical	(ATAL) Academy Online FDP one week	2021
	DR. A. L.	Machan	Additive Manufacturing, AICTE Training And	16th to 20th Feb
12	DANDAVATE	Mechan ical	Learning (ATAL) Academy Online FDP one week	2021
12	DR. A. L.	Mechan	WEEK	15-1-2021 TO 15-1-
13	DANDAVATE	ical	Innovation and Entrepreneurship, FDP	2021
15	DR. A. L.	Mechan	Coursera "Six Sigma Tools for Define and	24-07-2020 to 31-
14	DANDAVATE	ical	Measure"	07-2020
	D. MIDI WITH	icai	Mododio	0, 2020

			Coursera "Mechanics of Materials I:	01-09-2020 to 08-
	PROF. A. D.	Mechan	Fundamentals of Stress & Strain and Axial	09-2020
15	LAGAD	ical	Loading"	
	DR.	Na l		01-08-2020 to 06-
1.5	PRADEEP	Mechan	ALE . E	08-2020
16	PATIL	ical	Al For Everyone	
	DR.	Mechan		22-07-2020 to 29-
17	PRADEEP		Introduction to Duthon	07-2020
17	PATIL DR.	ical	Introduction to Python	42.07.2020 to 40
	PRADEEP	Mechan	Introduction to the Internet of Things and	13-07-2020 to 19-
18	PATIL	ical	Introduction to the Internet of Things and Embedded Systems	07-2020
10	DR.	icai	Embedded Systems	
	PRADEEP	Mechan	Course on NBA Accreditation for Teaching-	
19	PATIL	ical	Learning in Engineering	01-09-2020
13	DR.	icai	Learning in Engineering	15th to 19th Aug
	PRADEEP	Mechan	Speak English Professionally: In Person,	2020
20	PATIL	ical	Online & On the Phone	2020
20	DR.	1001	Chimic & On the Fillotte	
	PRADEEP	Mechan		
21	PATIL	ical	Indoor Air-Quality	August 2020
	DR.		macor / m Quanty	15-08-2020 to 21-
	SUNEETA	Mechan	"Recent Advances in Materials and Manufacturing:	08-2020
22	PHADKULE	ical	Part I"	00 2020
	PROF.			11-07-2020 to 17-
	ADITYA	Mechan		07-2020
23	BAWANE	ical	Wind EnergY	07 2020
	DR. N. U.	Mechan	FDP on "Faculty awareness program on OBE and	28-07-2020 to 30-
24	ALONE	ical	NBA Accredition"	07-2020
-	S. S. TALWAR	Mechan	AICTE sponsored FDP Online One week,	21st to 25th Dec
25		ical	Energy Engineering	2020
			"ONLINE SYLLABUS IMPLEMENTATION WORKSHOP	18-02-2021
	MAHESH	Mechan	ON KINEMATICS OF MACHINERY 2019 COURSE",	
26	GAIKWAD	ical	Workshop orgnized by SPPU	
	SUCHITRA		"ONLINE SYLLABUS IMPLEMENTATION WORKSHOP	18-02-2021
	DHANAWAD	Mechan	ON KINEMATICS OF MACHINERY 2019 COURSE",	10 01 1011
27	E	ical	Workshop orgnized by SPPU	
	FAYAZ	Mechan		22-01-2021 to 23-
28	KHARADI	ical	TWO DAYS WORKSHOP ON ROBOTICS	01-2021
20	IXIII IIXII III	1001	Syllabus Implementation Workshop for the course	23-02-2021 to 23-
	FAYAZ	Mechan	of "Manufacturing Processes (202050) & Machine	02-2021 to 23-
29	KHARADI	ical	Shop (202051)"	02 2021
23		Mechan	3110b (505031)	14-12-2020 to 18-
30	SUHAS S. SHINDE	ical	Internet of Things (IoT)	12-2020 to 18-
30		Mechan		15-01-2021
21	SUHAS S.	ical	Innovation and Entrepreneurship	13-01-2021
31	SHINDE			02 00 2020 +0 07
22	MANISHA	Mechan	Mechatronics, Automation and Robotics	03-08-2020 to 07-
32	NALAWADE	ical		08-2020
	MANISHA	Mechan	Self reliance in Career and Exploring	27-06-2020 to 28-
33	NALAWADE	ical	dimensions of life	06-2020
	MANISHA	Mechan	Design Thinking	04-01-2021 to 08-
34	NALAWADE	ical	565.5	01-2021

1	SANDEEP	Mechan		
35	PATIL	ical	Effective and Efficient Online Teaching	
33	SANDEEP	Mechan	Effective and Efficient Offline Teaching	10th to 12th May
36	PATIL	ical	Innovative Teaching – Learning Methods	2021
30	R. K.	icai	Innovative reaching - Learning Methods	10th to 12th May
	SIDDHESWA	Mechan		2021
37	R	ical	"Innovative Teaching – Learning Methods"	2021
<u> </u>	R. K.			25th to 30th July
	SIDDHESWA	Mechan		2020
38	R	ical	Introduction to Thermodynamics:	
	R. K.		•	14th to 18th Dec
	SIDDHESWA	Mechan		2020
39	R	ical	Energy Engineering"	
	AMOL	Mechan	FDP on "Faculty awareness program on OBE and	28-07-2020 to 30-
40	YADAV	ical	NBA Accredition"	07-2020
	MAHESH C.	Mechan		31st Aug to 4 Sept
41	SHINDE	ical	Artificial Intelligence	2020
	MAHESH C.	Mechan		14th to 18th Dec
42	SHINDE	ical	Robotics	2020
	MAHESH C.	Mechan		22nd Jul to 19th
43	SHINDE	ical	Introduction to Data Analysis Using Excel	Aug 2020
	MAHESH C.	Mechan	Introduction to Mechanical Engineering Design	22nd Jul to 19th
44	SHINDE	ical	and Manufacturing with Fusion 360	Aug 2020
	MAHESH C.	Mechan	<u> </u>	12th to 19th Aug
45	SHINDE	ical	How to Write and Publish a Scientific Paper	2020
	MAHESH C.	Mechan	Speak English Professionally: In Person,	15th to 19th Aug
46	SHINDE	ical	Online & On the Phone	2020
	MAHESH C.	Mechan		21st Jul to 18th Aug
47	SHINDE	ical	Build Your Professional ePortfolio in English	2020
	MAHESH C.	Mechan	<u> </u>	10th Jul to 14th
48	SHINDE	ical	Machine Design Part I	Aug 2020
	MAHESH C.	Mechan		19th Jun to 21st
49	SHINDE	ical	Introduction to Programming with MATLAB	Aug 2020
	MAHESH C.	Mechan		22nd Jul to 19th
50	SHINDE	ical	Research Proposal: Initiating Research	Aug 2020
	MAHESH C.	Mechan		9th Jul to 13th Aug
51	SHINDE	ical	Learning to Teach Online	2020
	VIJAYA N.	Mechan		10th to 12th May
52	AVATI	ical	Innovative Teaching – Learning Methods	2021
	PARAMVEER	Mechan		15th to 25th April
53	PATIL	ical	Autocad Workshop	2020
	PARAMVEER	Mechan		12-08-2020 to 27-
54	PATIL	ical	Learn to Design your own Solar Home System.	08-2020
	RAJRATNA	Mechan		9th Jul to 13th July
55	BHALERAO	ical	Learning to Teach Online	2020
	RAJRATNA	Mechan	Programming for Everybody (Getting Started	14th Jul to 21st July
56	BHALERAO	ical	with Python)	2020
	SAGAR	Mechan	Autodesk Fusion 360 Integrated	16-08-2020 to 23-
57	BANSOD	ical	CAD/CAM/CAE	08-2020
	SAGAR	Mechan		25-07-2020 to 07-
58	BANSOD	ical	Learn to Design your own Solar Home System.	08-2020

I	SAGAR	Mechan		24-07-2020 to 31-
59	BANSOD	ical	Introduction to Programming with MATLAR	07-2020 to 31-
39	SAGAR	Mechan	Introduction to Programming with MATLAB	08-09-2020 to 15-
60	BANSOD	ical	Software Development Processes and	09-2020 to 13-
00	S. S. TALWAR	Mechan	Methodologies	08-08-2020 to 15-
C1	S. S. TALWAK		Fundamentals of Fluid Davier	
61	D D.11	ical	Fundamentals of Fluid Power	08-2020
	Dr. P.N.	Electric		01-09-2020 to 01-
62	Gokhale	al	Coursera 6 weeks Python certification	11-2020
	Dr. P.N.	Electric		29-06-2020 to 04-
63	Gokhale	al	6 Days FDP on Digital teaching Techniques	07-2020
	Dr. P.N.	Electric	6 Days FDP on Advances in Electrical	08-06-2020 to 13-
64	Gokhale	al	Engineering	06-2020
	Dr. P.N.	Electric	6 weeks cerification on Learning to teach	01-08-2020 to 15-
65	Gokhale	al	online	09-2020
	Dr. P.N.	Electric		01-01-2021 to 30-
66	Gokhale	al	12 weeks NPTEL IIOT FDP	04-2021
	Dipanjali	Electric		1.4.2020 to
67	Padhi	al	Coursera 6 weeks Python certification	7.5.2020
	Dipanjali	Electric	Coursera 7 weeks Python data structure	1.4.2020 to
68	Padhi	al	certification	17.9.2020
	Dipanjali	Electric	Short term course :Smart grid operation and	29.7.2020 to
69	Padhi	al	planning NIT,Kurukhetra	2.8.2020
	Dipanjali	Electric	6 weeks cerification on Learning to teach	10.8.2020 to
70	Padhi	al	online	27.9.2020
	Dipanjali	Electric		15.12.2020 to
71	Padhi	al	Atal FDP on IOT shri Ramdeobaba COE	19.12.2020
	Dipanjali	Electric		01-01-2021 to 30-
72	Padhi	al	12 weeks NPTEL IIOT FDP	04-2021
	Dipanjali	Electric	Coursera 3 weeks certification embedded	1.10.2021 to
73	Padhi	al	machine learning	17.10.2021
	Dipanjali	Electric	Faculty orientation Program SE Electrical Engg 2019	
74	Padhi	al	pattern Sem II	1 day 27.3.2021
	Ravindra K	Electric	Faculty orientation Program SE Electrical Engg 2019	
75	Yadav	al	pattern Sem I	1 Day, 22/06/2020
	Ravindra K	Electric	Faculty orientation Program SE Electrical Engg 2019	
76	Yadav	al	pattern Sem II	1 day 27.3.2021
70	Kiran N.	Electric	Faculty orientation Program SE Electrical Engg 2019	1 day 27.3.2021
77	Nandargi	al	pattern Sem I	1 Day, 22/06/2020
,,		aı		21/06/2020 to
78	Dr.C.A.Manja	ENTC	ISTE Approved FDP on AR and VR by AISSMSCOE	26/06/2020
70	re	LIVIC		14/09/2020 to
79	Dr.C.A.Manja	ENTC	NPTEL course on Emebedded System Design using MSP 430	04/12/2020
13	re Dr.C.A.Monio	LIVIC	1VID1 +3U	18/01/2021 to
90	Dr.C.A.Manja	ENTO	NDTEL Course on Data Analytics with Dath of	
80	re	ENTC	NPTEL Course on Data Analytics with Python	09/04/2021
01	Dr.C.A.Manja	ENTO	NDTEL Course on Detalant Many Control	July 2021 to Sept
81	re	ENTC	NPTEL Course on Database Management System	2021
	Dr.C.A.Manja		AICTE Course on Examination	29/04/2020 to
82	re	ENTC	Reforms	02/05/2020
	Dr.C.A.Manja			28/04/2020 to
83	re	ENTC	3 days online workshop on "Education 4.0"	30/04/2020

3/05/2020 to 8/05/2020 9/06/2020 to 8/07/2020 4/03/2020 to 4/04/2020 1/04/2021 to 3/05/2021 4/03/2020 to 4/03/2020 to 4/04/2020 8/01/2021 to
8/05/2020 9/06/2020 to 8/07/2020 4/03/2020 to 4/04/2020 1/04/2021 to 3/05/2021 4/03/2020 to 4/04/2020
9/06/2020 to 8/07/2020 4/03/2020 to 4/04/2020 1/04/2021 to 3/05/2021 4/03/2020 to 4/04/2020
8/07/2020 4/03/2020 to 4/04/2020 1/04/2021 to 3/05/2021 4/03/2020 to 4/04/2020
4/03/2020 to 4/04/2020 1/04/2021 to 3/05/2021 4/03/2020 to 4/04/2020
4/04/2020 1/04/2021 to 3/05/2021 4/03/2020 to 4/04/2020
4/04/2020 1/04/2021 to 3/05/2021 4/03/2020 to 4/04/2020
1/04/2021 to 3/05/2021 4/03/2020 to 4/04/2020
3/05/2021 4/03/2020 to 4/04/2020
4/03/2020 to 4/04/2020
4/03/2020 to 4/04/2020
4/04/2020
•
3/01/2021 to
0/01/2021
1/04/2021 to
3/05/2021
1/04/2021 to
3/05/2021
9/04/2020 to
2/05/2020 to 2/05/2020
8/01/2021 to
0/01/2021 (0
1/04/2021 to
3/05/2021
9/04/2020 to
2/05/2020
1/04/2021 to
3/05/2021
8/01/2021 to
9/04/2021
1/04/2021 to
3/05/2021
8/01/2021 to
0/01/2021
4/09/2020 to
4/12/2020
1/04/2021 to
3/05/2021
9/04/2020 to
2/05/2020
8/01/2021 to
0/01/2021
4/09/2020 to
4/12/2020
1/04/2021 to
3/05/2021
8/01/2021 to
0/01/2021
0,1,3,1,3,9,2,8,0,1,3,8,9,1,3,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1

	Prof.S.A.Waku		12 Days online FDP on Outcome Based Teaching	21/04/2021 to
107	re	ENTC	Learning in Engineering	03/05/2021
	Prof.D.G.Ingal		Faculty Orientation Workshop on Object Oriented	18/01/2021 to
108	e	ENTC	Programming	20/01/2021
	Prof.D.G.Ingal		12 Days online FDP on Outcome Based Teaching	21/04/2021 to
109	e	ENTC	Learning in Engineering	03/05/2021
		LITTO	Faculty Orientation Workshop on Principles of	18/01/2021 to
110	Prof.T.S.Mote	ENTC	communication system	20/01/2021
		LITTO	·	21/04/2021 to
111	Prof.T.S.Mote	ENTC	12 Days online FDP on Outcome Based Teaching Learning in Engineering	03/05/2021
111	FIOI.1.3.WIOLE	LIVIC		
440	B (TC)	ENITO	AICTE Course on Examination	29/04/2020 to
112	Prof.T.S.Mote	ENTC	Reforms	02/05/2020
440	Dr.R.D.Gawad	ENITO	ISTE Approved FDP on AR and VR by	21/06/2020 to
113	e	ENTC	AISSMSCOE	26/06/2020
444	Dr.R.D.Gawad	ENITO	Faculty Orientation Workshop on Principles of	18/01/2021 to
114	e	ENTC	communication system	20/01/2021
	Dr.R.D.Gawad	ENITO	Faculty Orientation Workshop on Data Analytics	18/01/2021 to
115	e	ENTC	Lab	20/01/2021
	Dr.R.D.Gawad	ENITO	Name of the second seco	18/01/2021 to
116	e	ENTC	NPTEL Course on Data Analytics with Python	09/04/2021
	Dr.R.D.Gawad		NPTEL course on Emebedded System Design using	14/09/2020 to
117	е	ENTC	MSP 430	04/12/2020
	Dr.R.D.Gawad		12 Days online FDP on Outcome Based Teaching	21/04/2021 to
118	е	ENTC	Learning in Engineering	03/05/2021
	Dr.P.A.Kalyank		Faculty Orientation Workshop on Data Analytics	18/01/2021 to
119	ar	ENTC	Lab	20/01/2021
	Dr.P.A.Kalyank			18/01/2021 to
120	ar	ENTC	NPTEL Course on Data Analytics with Python	09/04/2021
	Dr.P.A.Kalyank		12 Days online FDP on Outcome Based Teaching	21/04/2021 to
121	ar	ENTC	Learning in Engineering	03/05/2021
			NPTEL course on Emebedded System Design using	14/09/2020 to
122	Prof.V.P.Patil	ENTC	MSP 430	04/12/2020
			AICTE Course on Examination	29/04/2020 to
123	Prof.V.P.Patil	ENTC	Reforms	02/05/2020
_			12 Days online FDP on Outcome Based Teaching	21/04/2021 to
124	Prof.V.P.Patil	ENTC	Learning in Engineering	03/05/2021
127	Prof.B.S.Birada	2.410		
125		ENITO	12 Days online FDP on Outcome Based Teaching Learning in Engineering	21/04/2021 to
125	r	ENTC	Three weeks 8 Credit Course on:WhatsApp	03/05/2021
	Prof.B.S.Birada		Outcome Based Education Faculty Development	24/03/2020 to
126	r	ENTC	Program	14/04/2020
120	Prof. Sarika	,,,	1 - Gruin	21/06/21-
127	Kshirsagar	MCA	Data Science for health care	25/06/21
121	Prof. Sarika	1410/3	Data Science for neutri cure	23/00/21
128	Kshirsagar	MCA	Deep Learning	5/07/21-9/07/21
120	Prof. Sarika	IVICA	Predictive intelligence models and its	12/07/21-
129	Kshirsagar	MCA	applications	16/07/21
123	Prof. Sarika	IVICA	присшоно	10/07/21
130	Kshirsagar	MCA	Data Science for IOT	9/10/20-13/10/20
130	rainiagai	IVICA	Data Science for IOI	J/10/20-13/10/20

I	Prof. Sarika	Ī		
131	Kshirsagar	MCA	Machine Learning research practices	3/6/20-8/6/20
131	<u> </u>	IVICA		
400	Prof. Sarika		New paradism in e-learning tools and	17/07/20-
132	Kshirsagar	MCA	techniques for teaching learning	19/07/20
400	Prof. Sarika			22/07/20-
133	Kshirsagar	MCA	AI & Data Science	26/07/20
	Prof. Sarika			30/07/20-
134	Kshirsagar	MCA	Insights into intellectual property rights	31/07/20
	Prof. Sarika			27/0720 21/07/20
135	Kshirsagar	MCA	Free tools for research & publications	27/0720-31/07/20
100	Prof. Pallavi		D 1.M (1. 1.1	2/00/21 6/00/21
136	Thosar	MCA	Researh Methodology	2/08/21-6/08/21
	Prof. Pallavi		Inculcating universal human value in technical	0/02/21 12/02/21
137	Thosar	MCA	education	8/03/21-12/03/21
	Prof. Pallavi		Inculcating universal human value in technical	20/05/20 1/00/20
138	Thosar	MCA	education	28/07/20-1/08/20
	Prof. Pallavi			1/02/21 6/02/21
139	Thosar	MCA	Digital Teaching Techniques	1/02/21-6/02/21
	Prof. Pallavi		Outcome Based Teaching Learning in	10.1 (2020)
140	Thosar	MCA	Engineering	12 days(apr2020)
	Prof. Pallavi			1 week(7-15
141	Thosar	MCA	Scilab	may2020)
	Prof. Pallavi			1 week(10-
142	Thosar	MCA	R Programming	15may2020)
	Prof. Pallavi		D. D. L. G. C.	1 week(8-14
143	Thosar	MCA	PHP MySQL	may2020)
	Prof. Pallavi			1 week(25-30
144	Thosar	MCA	Linux	may2020)
	Prof. Pallavi			2 weeks(May -jun
145	Thosar	MCA	Cyber Security	2020)
	Prof. Pallavi		OBE for MCA Syllabus2019 patt. III and IV	
146	Thosar	MCA	sem	1 Day(26/6/2020)
	Prof. Pallavi			
147	Thosar	MCA	Online UHV Refresher 1	30/11/20-4/12/20
	Prof. Pallavi			5/10/20 10/10/20
148	Thosar	MCA	Digital skill development for professionals	7/12/20-12/12/20
4.40	Prof. Pallavi		A material transition of	14/0/20 10/00/20
149	Thosar	MCA	Artificial intelligence using python	14/9/20-19/09/20
4==	Prof. Pallavi		ALODA G	22/07/20-
150	Thosar	MCA	AI & Data Science	16/07/20
	Prof. Pallavi		Recent trends and applications of machine	25/05/20-
151	Thosar	MCA	learning & deep learning in IT	29/05/20
	Prof. Anjali		Outcome Based Teaching Learning in	12 Days (April
152	Landge	MCA	Engineering	2020)
	Prof. Anjali		Enrich minds of students though ICT based	3 hours
153	Landge	MCA	learning"Akriti Giving shape"	(4/07/2020)
	Prof. Dipali		Outcome Based Teaching Learning in	12 Days (April
154	Patil	MCA	Engineering	2020)
155	Prof. Swayam	MCA	Usage of Technology in COVID-19	28/05/20-2/06/20
100	i i oi. Swayaili	IVICA	100 1 10 7-107 10 7 12 17	20/03/20 2/00/20

	Shah			
	Prof. Swayam		Outcome Based Teaching Learning in	12 Days (April
156	Shah	MCA	Engineering	2020)
			ICT Academy VFDP on digital teaching	29/6/2020 to
157	Dr.J.S.Patil	IT	techniques DTT	4/7/2020
450	D 100 (1			7/8/2020 to
158	Dr.J.S.Patil	IT	Learning to Teach Online by Coursera	22/8/2020
159	Dr.J.S.Patil	IT	ATAL online FDP On Artificial Intelligence	4/1/21 to 8/1/21 28/12/20 to
160	Dr.J.S.Patil	IT	ICT Academy FDP Creative thinking	2/1/21
100	D1.0.0.1 atm	•••	101 / toddomy 1 D1 - Greative timining	18/1/21 to
161	Dr.J.S.Patil	IT	ATAL online FDP On Artificial Intelligence	22/1/21
				05/02/2021 to
162	Dr.J.S.Patil	IT	Microsoft AI Classroom Series	5/2/2021
4.60	Prof. A.K.		Olaved Orangetica Brains has Orange	7/7/00 1- 04/7/00
163	Gupta Prof. A.K.	IT	Cloud Computing Basics by Coursera	7/7/20 to 21/7/20
164	Gupta	IT	Learning to Teach Online by Coursera	7/7/20 to 25/7/20
	Prof. A.K.		AICTE Training And Learning (ATAL) Academy	04/01/2021 to
165	Gupta	IT	Online FDP on "Internet-of-Things" at PSREC	08/01/2021 to
103	Prof. A.K.	11	Offinite FBF Off Internet of Things at 1 SKEC	00/01/2021
166	Gupta	IT	Microsoft Al Classroom Series	30/1/21to 30/1/21
	Prof.			
	A.V.Deshpan		ATAL online FDP on Block Chain and Technology	04/01/2021 to
167	de	IT	organized by NIET.	08/01/2021
			Online Faculty Orientation Programme on the new curriculum of SE IT (2019 Course) for the	
			subject "Logic Design and Computer	
			Organization, Logic Design and Computer	
	Prof. Ayachit		Organization Laboratory" . organized by	30/6/2020 to
168	S.U.	IT	BVCOEW	30/6/2020
			webinar on "Orientation Session on National	
	Drof Avachit		Innovation and Startup Policy (NISP 2019)" on	18/12/20 to
169	Prof. Ayachit S.U.	IT	18th December, 2020.	18/12/20 10
103	Prof. Ayachit	' '	2020.	05-02-2021to 05-
170	S.U.	IT	Microsoft AI Classroom Series	02-2021
	Prof.			
	Nannaware			5/10/2020 to
171	S.S.	IT	Data Science for Engineeering problem solving	10/10/ 2020
	Prof.			
470	Nannaware		AICTE sponsored STTP on Information	23/11/2020 to
172	S.S.	IT	security and Digital forensics webinar on "Orientation Session on National	28/11/ 2020
	Prof.		Innovation and Startup Policy (NISP 2019)" on	
	Nannaware		18th December,	18/12/20 to
173	S.S.	IT	2020.	18/12/20
	Prof.			
	Nannaware			05-02-2021to 05-
174	S.S.	IT	Microsoft AI Classroom Series	02-2021

			Online Faculty Orientation Program on the new	
			curriculum of SE IT (2019 Course) for the	
			subject "Object Oriented Programming &	26/6/ 2020 to
175	Prof. A.K.Kale	IT	Object Oriented th Programming Laboratory"	26/6/ 2020
			webinar on "Orientation Session on National	
			Innovation and Startup Policy (NISP 2019)" on	
			18th December,	18/12/20 to
176	Prof. A.K.Kale	IT	2020.	18/12/20
			FDP on software engineering(SE course 2019)	
			organised by department of computer	13/01/2021to
177	Prof. A.K.Kale	IT	engineering,MMCOE	13/01/2021
			AICTE Training And Learning (ATAL) Academy	
			Online FDP on "Computer Science & Biology at	
			Sandip Institute of Technology and Research	10/01/2021 to
178	Prof. A.K.Kale	IT	Centre, Nashik	14/01/2021
			one day online faculty orientation programme	
			on Computer Graphics(Theory &Practical) of	
			SEIT (2019 course) organised by department	
			of Information Technology, MVP's K.B.T.	30/01/2021to
179	Prof. A.K.Kale	IT	college of engineering nashik	30/01/2021
			Online Faculty Orientation Programme on the	
			new curriculum of SE IT (2019 Course) for the	
			subject "Data Structures and Algorithms &	
			Data Structures and Algorithms Laboratory	
	Prof. S.P.		SEIT2019 Course" on organized by Pune	27/6/020 to
180	Mankar	IT	Institute of Computer Technology,Pune	27/6/020
			6th July to 8th July 2020 : 3 - Day Webinar on	
	Prof. S.P.		Machine Learning Organized by IEEE Pune	6/7/2020 to
181	Mankar	IT	Chapter and CTE	8/7/2020
			a webinar on" Artificial Intelligence in Cyber	
			Security" dated on 11July 2020 organizing by	
400	Prof. S.P.		the Computer Engineering Department, Zeal	11/7/2020 to
182	Mankar	IT	College of Engineering & Research Pune.	11/7/2020
	Prof. S.P.		AICTE sponsored STTP on High Performance Computing Using Parallel, Distributed & Cloud Computing	2/11/ 2020 to
183	Mankar	IT	(HPCPDC2)	6/11/ 2020
	Prof. S.P.		AICTE sponsored STTP on Neural Network and Deep	23/11/ 2020 to
184	Mankar	IT	Learning	27/11/ 2020
			FDP on Database Management System and	
	Prof. P.D.		DBMS Lab -SE-IT (2019 course) organized by	28/01/2021to
185	Patil		DYPatil,Akurdi	28/01/2021
			FDP on Processor Architechture(SE course	
			2019) organised by department of information	
	Prof.S.G.Lata		technology engineering, Army Institute of	02/02/2021 to
186	ke	IT	Technology,pune	04/02/2021
	Dr.Sharmila			
187	Shinde	Comp	University Teaching	4 weeks
	Dr.Sharmila			coursera Project
188	Shinde	Comp	Visualizing citybike trip with tableau	netwok
	Dr.Sharmila		Medical diagnosis using support vector	coursera Project
189	Shinde	Comp	machine	netwok
	Dr.Sharmila	-		coursera Project
190	Shinde	Comp	Perform Sentiment Analysis using Scikit Learn	netwok
			 	
191	Dr.Sharmila	Comp	Business Intelligence and data Analytics	coursera

	Shinde			
	Dr.Sharmila		University Admission prediction using Mutiple	coursera Project
192	Shinde	Comp	regression	netwok
	Dr.Sharmila	,	Unsupervised machine learning for customer	
193	Shinde	Comp	segmentation	5 week
	Dr.Sharmila	'		
194	Shinde	Comp	Learning to teach online	5 week
	Dr.Sharmila			
195	Shinde	Comp	Instructional design foundation and Application	6 week
	Dr.Sharmila		The state of the s	l mon
196	Shinde	Comp	Assessment in Higher Education	4 week
	Dr.Sharmila	, , , , , , , , , , , , , , , , , , ,	, too cooment in given _ account.	co.x
197	Shinde	Comp	Journey of the Universe-unfolding life	4 week
	Dr.Sharmila	00p	Journey conversation-weaving knowledge and	1 WOOK
198	Shinde	Comp	action	4 week
130	Dr.Sharmila	Comp	dollori	-1 WOOK
199	Shinde	Comp	Leadership in Academics	4 week
100	Dr.Sharmila	Comp	233301011IP 11710000111100	
200	Shinde	Comp	NPTEL-Teaching and Learning in Engineering	4 week
	Dr.Sharmila	Comp	141 TEE Teaching and Ecanning in Engineering	from 29 Apr to 2
201	Shinde	Comp	Examination Reforms	May 2020
201	Dr.Sharmila	Comp	Examination Netornis	1V10 2020
202	Shinde	Comp	Research Methods for Science and technology	5 days
202	Dr.Sharmila	Comp	Research Methods for Science and technology	Juays
203	Shinde	Comp	Cluster Analysis for data mining	4 week
203	Dr.Sharmila	Comp	Cluster Arialysis for data mining	4 WCCK
204	Shinde	Comp	Data warehouse concept and design	4 week
204	Dr.Sharmila	Comp	Data warehouse concept and design	4 WEEK
205	Shinde	Comp	ATAL FDP Personal and Professional Excellence	5 day
203	Dr.Sharmila	Comp		5 day
206	Shinde	Comp	ATAL FDP Academic leadership in Higher education-NEP	E dov
200	Dr.Sharmila	Comp	education-NEP	5 day
207	Shinde	Comp	Building candlestick Charts using tableau	2 days
207	Dr.Sharmila	Comp	Building Candlestick Charts using tableau	2 days
208	Shinde	Comp	Data saignes Ethios	4 wooks
200	Dr.Sharmila	Comp	Data science Ethics	4 weeks
209	Shinde	Comp	Al for Everyone	4 weeks
203	Dr.Sharmila	Comp	Al for Everyone	+ WCCK5
210	Shinde	Comp	Machine learning for All	1 wooks
210	Hingoliwala	Comp	IVIACITILE LEARTHING TOT All	4 weeks
211	Hingoliwala H A	Comp	Introduction to IoT and embedded systems	5 week
	Hingoliwala	Comp	introduction to for and embedded systems	O WCCK
212	H A	Comp	Programming with IOT Boards	4 week
_ _	Hingoliwala		2	
213	HA	Comp	Internet of Things	5 week
-	Hingoliwala	F	3-	
214	HA	Comp	Rasberry Pi	5 week
	Hingoliwala			
215	HÃ	Comp	Artificial Intelligence	5 days
	Aarti			
216	Dandavate	Comp	Examination Reforms	4 Days

1	Aarti	Ĭ		1
217	Dandavate	Comp	Research, Funding and IPR	4 Days
217	Aarti	Сопр	Research, I thinding and II K	4 Days
218	Dandavate	Comp	Latex	one week
	Aarti	Comp	Luten	One week
219	Dandavate	Comp	SCI LAB	one week
	Aarti		2 CT 21 22	one week
220	Dandavate	Comp	R Programming	one week
	Aarti			
221	Dandavate	Comp	PHP and Mysql	15 Days
	Aarti	'		
222	Dandavate	Comp	Digital Teaching Techniques	12 Hrs
	Aarti	·		
223	Dandavate	Comp	Al	4 Weeks
	Aarti	·		
224	Dandavate	Comp	Public Speaking	5 Weeks
	Aarti			
225	Dandavate	Comp	Tensorflow for Ai and ML	6 Weeks
	Aarti			
226	Dandavate	Comp	AWS	5 Weeks
	Aarti			
227	Dandavate	Comp	DEL LAB	1 Day
	Aarti			
228	Dandavate	Comp	DEL LAB	1 Day
	Aarti		HOW TO DO OR GUIDE PhD RESEARCH	
229	Dandavate	Comp	SUCCESSFULLY	1 Day
220	Aarti			4
230	Dandavate	Comp	Android Project Development	4 weeks
231	Aarti	Caman	Tangar Flow for Doon Joanning	4 weeks
251	Dandavate Aarti	Comp	Tensor Flow for Deep learning	4 weeks
232	Dandavate	Comp	Public Speaking	4 weeks
232	Aarti	Comp	1 ublic opeaking	4 WCCK3
233	Dandavate	Comp	Learning to Teach Online	4 weeks
233	Aarti	Соттр	Learning to readir crimic	+ WOOKS
234	Dandavate	Comp	Skill Development	4 weeks
	Aarti	- Jp	C.m. Dovolopinon	
235	Dandavate	Comp	HTML, CSS, JS	4 weeks
	Aarti	F	, ,	
236	Dandavate	Comp	Contemporary AI	1 Week
	Aarti			
237	Dandavate	Comp	Artificial Intelligence	05 Days
	Aarti			
238	Dandavate	Comp	NEP and Indian Ethos	01 Day
	DR D S			
239	Waghole	Comp	R using Data Analytics	one week
	DR D S			
240	Waghole	Comp	Latex	one week
	Aarti			
241	Dandavate	Comp	FDP on R programming	7 days
2.42	DR D S		D 1 E 1 1700	4.0
242	Waghole	Comp	Research, Funding and IPR	4 Days
243	M D Ingle	Comp	NBA 2020 NATE FDP	12 Days
244	M D Ingle	Comp	Advanced Communication Engineering	5 Days

245	M D Ingle	Comp	Learning to Teach Online	7 weaks
246	M D Ingle	Comp	Outcome Based Teaching Learning in Engineering	12 Days
240	W D Ingle	Comp	Learn Projects in Java Script and J Query	12 Days
247	M D Ingle	Comp	online	1 Day
248	M D Ingle	Comp	"Internet of Things (IoT)	5 Days
249	M J Gaikwad	Comp	FDP for Computer Graphics	one day
250	M J Gaikwad	Comp	FDP for Computer Graphics Lab	one day
			online Webinar on Electrical vehicles career	
251	M J Gaikwad	Comp	opportunities	one Day
252	M J Gaikwad	Comp	International faculty awareness program	5 days
253	M J Gaikwad	Comp	NBA 2020 NATE FDP	12 Days
254	M J Gaikwad	Comp	Engineering Project Management	6 weaks
255	M J Gaikwad	Comp	Learnung to Teach Online	7 weaks
256	P A Dharmadhika ri P A	comp	NBA 2020 NATE FDP	12 Days
	Dharmadhika		Introduction to ProQuest Databases, its	
257	ri	comp	effective use and Best Practices	1 Day
	PΑ			
	Dharmadhika		Technology Predictions for Times of	
258	ri P A	comp	Pandemics" by Dejan Milojicic	1 Day
	Dharmadhika		India-US business collaborations & COVID-19	
259	ri	comp	business going forward! by Geo Murickan	1 Day
	PΑ	•		
	Dharmadhika		OpenStack & Containers in Hybrid Cloud", by	
260	ri P A	comp	Prakash Ramachandran	1 Day
	Dharmadhika		SODA - One Data Framework, Infinite	
261	ri	comp	Possibilities by Steven Tan	1 Day
	PΑ	•		•
	Dharmadhika		POST LOCK-DOWN: Job Market,	
262	ri D A	comp	Expectations n Challenges	1 Day
	P A Dharmadhika			
263	ri	comp	Conflux Webinar Series	5 Days
	PA			
	Dharmadhika			10.5
264	ri D A	comp	Emerging Trends in Industry 4.0	12 Days
	P A Dharmadhika		Self reliance in career and exploring	
265	ri	comp	dimensions of life	2 Days
	PA	1-	-	
	Dharmadhika			
266	ri D A	comp	Emerging areas of technology - IoT	1 Day
	P A Dharmadhika			
267	ri	comp	Emerging areas of technology - Al	1 Day
	PA		y y	
	Dharmadhika			
268	ri	comp	Emerging areas of technology - Cyber Security	1 Day

	PΑ		1	
	Dharmadhika		Emerging areas of technology - Recent Trends	
269	ri	comp	In Autonomous Robots	1 Day
	Puja P.	,	online Webinar on Electrical vehicles career	
270	Sorate	Comp	opportunities	one Day
	Puja P.		FDP On Recent trends and innovation in digital	-
271	Sorate	Comp	Forensic	one week
	Puja P.		FDP On Data Processing and data	
272	Sorate	Comp	Visualization using Python	one week
	Puja P.		online Webinar on cloud computing and job	
273	Sorate	Comp	opportunities	one Day
274	Puja P.	Comp	anline webiner on Studente Training Programs	one Day
274	Sorate Puja P.	Comp	online webinar on Students Training Programs online webinar on Problem/Project based	one Day
275	Sorate	Comp	learning	one Day
2/3	Puja P.	Ооттр	online webinar on Carrer oriented teaching	one bay
276	Sorate	Comp	Learning	one Day
	Puja P.			
277	Sorate	Comp	FDP On Emerging Trends in Industry 4.0	Two Week
	Puja P.	•		
278	Sorate	Comp	NBA 2020 NATE FDP	12 Days
	Puja P.		online webinar on Post Covid-19: Challenges	
279	Sorate	Comp	and industry	Three Days
280	Rupali Parte	Comp	Moodle	one week
281	Rupali Parte	Comp	International Faculty Awareness program	one week
282	Rupali Parte	Comp	NBA 2020 NATE	12 days
283	Rupali Parte	Comp	FDP on key points to NBA Visit	3 days
284	S.A.PATIL	Comp	Arduino	4 Days
285	S.A.PATIL	Comp	Latex	7days
286	S.A.PATIL	Comp	R Programming	7days
287		•	NBA 2020 NATE FDP	
207	S.A.PATIL	Comp		12days
			RECENT TRENDS AND APPLICATION OF MACHINE	
288	S.A.PATIL	Comp	LEARNING AND DEEP LEARNING IN IT	1 WEEK
289	S.A.PATIL	Comp	Learning to Teach Online	5 Weeks
			e-PROMETHEE Days 2020 June 2-5, e-Rabat,	
290	S.A.PATIL	Comp	Morocco	4DAYS
			5 days Online Short Term Training Program on	
204	0 4 0 4 7 11	0	"RECENT TRENDS IN DATA SCIENCE AND	50470
291	S.A.PATIL	Comp	INFORMATION SECURITY"	5DAYS
			National Webinar on "Effective and efficient	
			writing of research papers for web of science,	
292	S.A.PATIL	Comp	Scopus indexed journal and Conference papers using Typeset Research Studio"	1st July 2020
232	J.A.FATIL	Comp	"Enhancing Quality Culture in Technical Institutes	TOLIUIY ZUZU
			through Online Teaching for Outcome Based	
293	S.A.PATIL	Comp	Teaching"	05th July 2020
233	J.A.I ATIL	Jonny	Data Cleaning Services using Machine Learning	55ti July 2020
294	S.A.PATIL	Comp	Algorithms	05-Jul-20
	5 / (TIE			20 00. 20
295	S.A.PATIL	Comp	One Day Online FDP on "Fundamentals of Data Structures "(SE 2019 Course)	3rd July 2020
			•	·
296	S.A.PATIL	Comp	MACHINE LEARNING	6-8 JULY 20 (3

				DAYS WORKSHOP)
			One day Online FDP on "Data Structure	
297	S.A.PATIL	Comp	Laboratory"	8th July 2020
			Online One Week International Faculty	
			Development Program (e-FDP) ON "Post Pandemic	
			Scenario Building using AI, ML and Optimization	10th - 14th July,
298	S.A.PATIL	Comp	Techniques" (PPSB-AIMLOT-2020)	2020(1 WEEK)
			ONE WEEK FDP ON EVOLUTION OF IOT AND IT'S	13-17 july 20(1
299	S.A.PATIL	Comp	REAL TIME APPLICATION	WEEK)
300	S.A.PATIL	Comp	ARTIFICIAL INTELLIGENCE	13-Jul-20
301	S.A.PATIL	Comp	CYBER SECURITY	14-Jul-20
302	S.A.PATIL	Comp	National Level Webinar Series on Emerging Areas Of Technology, WEBINAR ON QUANTUM COMPUTING	16-Jul-20
			National Level Webinar Series on Emerging Areas	
303	S.A.PATIL	Comp	Of Technology, WEBINAR ON BLOCKCHAIN	17-Jul-20
304	S.A.PATIL	Comp	"Green Fuels: Novel Catalytic Synthesis"	18th July 2020.
			National Level Webinar Series on Emerging Areas	,
305	S.A.PATIL	Comp	Of Technology, WEBINAR ON IOT	19-Jul-20
	5		National Level Webinar Series on Emerging Areas	
306	S.A.PATIL	Comp	Of Technology, WEBINAR ON DATA SCIENCE	20-Jul-20
300	O.A.I ATIL	ООПР		20 Jul 20
			National Level Webinar Series on Emerging Areas	
307	S.A.PATIL	Comp	Of Technology, WEBINAR ON Recent Trends In Autonomous Robots	22-Jul-20
307	S.A.FATIL	Comp	2DAY WORKSHOPHADOOP AND BIGDATA	24-25 JULY
308	S.A.PATIL	Comp	ANALYTICS	20(2DAYS)
300	O.A.I. TATIL	Оотпр	AUVELLIES	2DAYS 6-7-20
				CERTIFICATE
309	S.A.PATIL	Comp	2 DAYS FDP ON AI & ML	GIVEN
310	Swati Patil	Comp	Pythan	one week
			"Enhancing Quality Culture in Technical Institutes	
			through Online Teaching for Outcome Based	
311	Swati Patil	Comp	Teaching"	05th July 2020
312	Swati Patil	Comp	Internet of Things	5 week
313	Swati Patil	Comp	R Programming	one week
314	Syed Ahmed	Comp	JAVA	one week
315	Syed Ahmed	Comp	Python3.4.3	one week
316	Syed Ahmed	Comp	R Programming	one week
317	Syed Ahmed	Comp	Moodle	one week
318	Vajid Khan	Comp	NBA 2020 NATE FDP	12 Days
319	Vajid Khan	Comp	Online webinar session on Artificial Intelligence	1 day
		,	NBA ACCREDITATION AND OUTCOME	-
320	Vajid Khan	Comp	BASED EDUCATION	3 days
321	Vajid Khan	Comp	Natural Language Processing (NLP)	2 days
322	Vajid Khan	Comp	Online Research Methodology workshop	6 days
	Vrushali			
323	Kondhalkar	Comp	Linux	7
224	Vrushali	Comp	NRA 2020 NATE EDD	12 Days
324	Kondhalkar	Comp	NBA 2020 NATE FDP	12 Days

İ	Vrushali	I		
325	Kondhalkar	Comp	International faculty awareness program	5:days
326	Vrushali Kondhalkar	Comp	FDP on Cyber Security	1 day
327	Vrushali Kondhalkar	Comp	Learning, Pedagogy and Effective Use of Case Methodology	5 days
	Vrushali			
328	Kondhalkar Vrushali	Comp	OBE and Accreditation	5 days
329	Kondhalkar	Comp	Learning to Teach Online	4 week
330	Vrushali Kondhalkar	Comp	one day online workshop on Virtual Labs- Hands on outreach workshop	one day
331	Vrushali Kondhalkar	Comp	AICTE incorporating UHV-II in technical education	5 days
332	Vrushali Kondhalkar	Comp	Microsoft Ai Classroom Series	3 days
222	Anjali		data was are miner and data visualization	-
333	devi.Pujari Anjali	Comp	data programing and data visualization	one week
334	devi.Pujari	Comp	big data and hadoop	2days
335	Mrinali Bhajibhakare	Comp	Online FDP on CG and OOP	1 day
333	Briajibriakare	Comp	AICTE SPONSORED ONE WEEEK online Short	27 JULY 20 TO
226	0.4.04.	0	Term Training" PRIVACY AND SECURITY IN	1st AUGUST20(1
336	S.A.PATIL	Comp	IOT" AICTE sponsored STTP on "Computer	WEEK)
337	S.A.PATIL	Comp	Network".	1 week
338	S.A.PATIL	Comp	Webinar on 'Common Man Security in Cyber World'	1 day (26 august)
339	Rupali Parte	Comp	Online FDP DELD	1 day
340	Rupali Parte	Comp	Online FDP DELD Lab	1 day
341	Rupali Parte	Comp	National level Webinar Series-Emerging areas of technology - Al	1 Day
342	Rupali Parte	Comp	Emerging areas of technology - Cyber Security	1 Day
343	Rupali Parte	Comp	Outcome based Education and Accrediation	5 days
344	puja sorate		Artificial Intelligence	5 days
345	V.R.Pawar	Comp	write-interdisciplinary-audience-certificate	1 day
346	V.R.Pawar	Comp	COVID-19 Awareness Programme	1 day
			Lockdown Period is Challenge or Opportunity for the Faculty Members of Professional	
347	V.R.Pawar	Comp	Courses	1 day
348	V.R.Pawar	Comp	IPR Online contest 2020,April 26	1 day
349	V.R.Pawar	Comp	COVID-19 AND SAFETY AWARENESS	1 day
350	V.R.Pawar	Comp	Completion of Java	1 day
351	V.R.Pawar	Comp	Business Application Training(27Apr to 2 May)	1 week
352	V.R.Pawar	Comp	How to write case reports	1 day
353	V.R.Pawar	Comp	Outcome Based Teaching Learning in Engineering	2 weeks
354	V.R.Pawar	Comp	Plagarism	1 day
355	V.R.Pawar	Comp	FDP on Moodle (4may to 8 may)	1 week
356	V.R.Pawar	Comp	FDP on PHP & MYSQL (4may to 8 may)	1 week

357	V.R.Pawar	Comp	FDP on Java Training(2May-15 may)	2 week
358	V.R.Pawar	Comp	Online Workshop on Smart Use of ICT Using WordPress (Blog Creation)	2 days
359	V.R.Pawar	Comp	INTERNATIONAL WEBINAR ON MATHEMATICS : TRACING OF CURVE	1 day
360	V.R.Pawar	Comp	Webinar on IPR Rights (13th May)	1 day
			online quiz under 'COVID-19 pandemic	
361	V.R.Pawar	Comp	general awarness campanign(15 may)	1 day
362	V.R.Pawar	Comp	webinar on Project based learning	1 day
363	V.R.Pawar	Comp	FDP on R Programming	1 week
			national webinar on "Forest & Biological	
364	V.R.Pawar	Comp	Diversity: Too Precious to Lose"	1 day
365	V.R.Pawar	Comp	webinar on future effective learning techniques	1 day
366	V.R.Pawar	Comp	Online Quiz on Computer Network and Cloud Computing	1 day
367	V.R.Pawar	Comp	webinar on cyber security challanges during covid -19	1 day
250	\ D D		CONFLUX International Faculty Awareness	
368	V.R.Pawar	Comp	Program	5 days
369	V.R.Pawar	Comp	Essentials of IOT & Artificial Intelligence " Webinar on "E-commerce business	1 day
370	V.R.Pawar	Comp	applications"	1 day
371	V.R.Pawar	Comp	Cloud Computing using AWS	2 days
	Smita		ore and or only among the control of	
372	Gumaste	Comp	Plagarism	1 Day
373	Smita Gumaste	Comp	COVID 19 Pandemic General Awareness Campaign	1 Day
374	Smita Gumaste	Comp	Structuring your article correctly	1 Day
275	Smita	Comp	NATE	12 days
375	Gumaste Smita	Comp	COVID 19 Pandemic General Awareness	12 days
376	Gumaste	Comp	Campaign	1 Day
	Smita			
377	Gumaste	Comp	UG project Management Webinar	2 days
378	Smita Gumaste	Comp	5 days FDP on swift ios programming language	1 week
3,0	Smita	Comp	language	I WOOK
379	Gumaste	Comp	NBA Accredetation process	1 Day
380	Smita Gumaste	Comp	Webinar on IPR Rights (13th May)	1 Day
	Smita		Online Workshop on Smart Use of ICT Using	
381	Gumaste	Comp	WordPress (Blog Creation)	1 Day
382	Smita Gumaste	Comp	Webinar on Data Science	1 Day
383	Smita Gumaste	Comp	Moodle training for teachers 5 days FDP	5 days
384	Smita Gumaste	Comp	Online Quiz for Neural Network	1 Day
385	Smita Gumaste	Comp	Internet of Things (IoT)	1 week

	Smita			
386	Gumaste	Comp	Learning to Teach Online	4 weeks
	Smita			
387	Gumaste	Comp	Tensorflow, OpenCV and Tesseract	2 WEEKS
	SB		Code Yourself! An Introduction to	
388	CHAUDHARI	Comp	Programming	1 WEEK
	SB			
389	CHAUDHARI	Comp	Project: Creating Your First C++ Application	1 WEEK
	SB		Introduction to Basic Game Development using	
390	CHAUDHARI	Comp	Scratch	1 WEEK
	SB	•		
391	CHAUDHARI	Comp	OOP & CG Laboratory	1 DAY
	SB			
392	CHAUDHARI	Comp	Real-time OCR and Text Detection with	2 WEEKS
	SB			
393	CHAUDHARI	Comp	Tensorflow, OpenCV and Tesseract	2 WEEKS
	SB			
394	CHAUDHARI	Comp	Prediction Using Machine Learning	8 WEEKS
	Anjali			
395	devi.Pujari	Comp	data programing and data visualization	one week
	Anjali			
396	devi.Pujari	Comp	big data and hadoop	2days

A.Y. 2019-20 :- FDP

Sr. No	Name of teacher who attended	Depart ment	Title of the program	Duration (from – to) (DD-MM-YYYY)
1	DR. PRADEEP PATIL	Mechan	Creating Open Source Cloud based Gnomio	11-06-2019 to 17-
_	DIV. FINADELI FATIL	ical	Moodle of Your Own Subject for OBE	12-2019
2	DR. ABHIJEET	Mechan	 Pedagogical FDP	04-11-2019 to 15-
	DANDAVATE	ical	Fedagogical FDF	11-2019
3	DR. PRAKASH	Mechan	Environment and Custainability	01-05-2020 to 31-
3	KADAM	ical	Environment and Sustainability	05-2020
4	DR. PRAKASH	Mechan	Education 4.0	28-04-2020 to 30-
4	KADAM	ical	Education 4.0	04-2020
_	DR. PRAKASH	Mechan	Transferming Teaching Learning Drasses	10-01-2020 to 08-
5	KADAM	ical	Transforming Teaching Learning Process	03-2020
6	DR. SUNEETA	Mechan	WhatsApp Outcome Based Education Faculty	24-03-2020 to 14-
О	PHADKULE	ical	Development Program	04-2020
7	DR. SUNEETA	Mechan	Education 4.0	28-04-2020 to 30-
/	PHADKULE	ical	Education 4.0	04-2020
8	DDOE CATELIKEIKAD	Mechan	December Mother delegati	20-05-2020 to 25-
8	PROF. SATEJ KELKAR	ical	Research Methodology	05-2020
9	PROF. SATEJ KELKAR	Mechan	Python 3.4.3	25-05-2020 to 30-
9	PROF. SATEJ KELKAK	ical	Python 3.4.3	05-2020
10	DDOE CATELIKEIKAD	Mechan	NAAC Assarance Draggerene for Foculty	08-05-2020 to 14-
10	PROF. SATEJ KELKAR	ical	NAAC Awareness Programme for Faculty	05-2020
1.1	DDOE CATELIKELKAD	Mechan	One Devived the enter OPE to UE	03-03-2020 to 03-
11	PROF. SATEJ KELKAR	ical	One Day workshop on OBE In HEI	03-2020
12	DDOE CATELIKELKAD	Mechan	Duth on Dungunganing	04-05-2020 to 09-
12	PROF. SATEJ KELKAR	ical	Python Programming	05-2020

13	DR. NILESH ALONE	Mechan ical	Education 4.0	28-04-2020 to 30- 04-2020
	PROF. MOHAMMED	Mechan	Post COVID-19: Challenges in Engineering	25-05-2020 to 27-
14	SIDDIQIE	ical	Education and Industry	05-2020
	DR. MAHESH	Mechan	,	01-05-2020 to 31-
15	GAIKWAD	ical	Environment and Sustainability	05-2020
	DR. MAHESH	Mechan		25-05-2020 to 30-
16	GAIKWAD	ical	Python3.4.3	05-2020
	DR. MAHESH	Mechan		04-05-2020 to 09-
17	GAIKWAD	ical	Python Programming	05-2020
	DR. MAHESH	Mechan		13-05-2020 to 17-
18	GAIKWAD	ical	Moodle:Learning Management System (LMS)	05-2020
40	PROF. SUCHITRA	Mechan	51 40	28-04-2020 to 30-
19	DHANAWADE	ical	Education 4.0	04-2020
20	PROF. SUCHITRA	Mechan		20-05-2020 to 25-
20	DHANAWADE	ical	Research Methodology	05-2020
24	PROF. SUCHITRA	Mechan	A4 II - I	13-05-2020 to 17-
21	DHANAWADE	ical	Moodle: Learning Management System (LMS)	05-2020
22	PROF. SHIVANAND	Mechan	A4 - JI - La - L	04-05-2020 to 09-
22	TALWAR	ical	Moodle Learning Management System	05-2020
	DDGE CUIVANAND		Design, Simulation and Development of	20.04.2020 + 0.4
23	PROF. SHIVANAND Mech		Unmanned Aerial Vehicles (Drones) and	30-04-2020 to 04-
	TALWAR	ical	Applications in Various Engineering Sectors	05-2020
2.4	PROF. SHIVANAND	Mechan	CAE Tools and It's Application for Automotive	20-05-2020 to 21-
24	TALWAR	ical	Development	05-2020
25	PROF. SANDEEP	Mechan	For the contract and Contains hilling	01-05-2020 to 31-
25	PATIL	ical	Environment and Sustainability	05-2020
26	PROF. SANDEEP	Mechan	Ada adla da amina Adama ana mat Contama (LAGC)	13-05-2020 to 17-
26	PATIL	ical	Moodle: Learning Management System (LMS)	05-2020
27	PROF. SANDEEP	Mechan	((D (() a a a a a a a a a a a a a a a a a	04-05-2020 to 09-
27	PATIL	ical	"R" language	05-2020
28	PROF. SANDEEP	Mechan	Duthon 2.4.2	19-05-2020 to 23-
20	PATIL	ical	Python 3.4.3	05-2020
29	PROF. RAKESH	Mechan	Building Energy Technology & Recent Trends in	01-06-202 to 06-
29	SIDDHESWAR	ical	HVAC	06-2020
30	PROF. RAKESH	Mechan	Education 4.0-Season II	28-05-2020 to 30-
30	SIDDHESWAR	ical	Luucauon 4.0-3cason n	05-2020
31	PROF. RAKESH	Mechan	Python 3.4.3	19-05-2020 to 23-
21	SIDDHESWAR	ical	r yuion 3.4.3	05-2020
32	PROF. RAKESH	Mechan	NAAC Awareness Programme for Faculty	08-05-2020 to 14-
32	SIDDHESWAR	ical	INAAC Awareness Frogramme for Faculty	05-2020
33	PROF. RAKESH	Mechan	CAE Tools and It's Application for Automotive	20-05-2020 to 21-
ا عد	SIDDHESWAR	ical	Development	05-2020
34	PROF. FAYAZ	Mechan	Moodle Learning Management System	13-05-2020 to 17-
34	KHARADI	ical	Woodie Learning Wanagement System	05-2020
35	PROF. ASHISH	Mechan	Short Term Training Program on Renewable	26-05-2020 to 30-
33	LAGAD	ical	Energy and Utilization	05-2020
36	PROF. SIDDHESH	Mechan	Python 3.4.3	19-05-2020 to 23-
30	BANDEKAR	ical	i yandii 3.4.3	05-2020
37	PROF. MAHESH	Mechan	Python 3.4.3	19-05-2020 to 23-
٦,	SHINDE	ical	1 yalloll 3.7.3	05-2020

38	PROF. MAHESH SHINDE	Mechan ical	Creating Open Source Cloud based Gnomio Moodle of Your Own Subject for OBE	15-04-2019 to 30- 12-2019
39	PROF. MAHESH SHINDE	Mechan ical	Python(Django and Flask), Python for Data Science and Cyber Security	21-05-2020 to 27- 05-2020
40	PROF. MAHESH SHINDE	Mechan ical	Data Science using R	28-05-2020 to 30- 05-2020
41	PROF. MAHESH SHINDE	Mechan ical	OUTCOME BASED EDUCATION: A STEP TOWARDS EXCELLENCE	11-05-2020 to 15- 05-2020
42	PROF. MAHESH SHINDE	Mechan ical	One week online Faculty Development Program on "R"	05-05-2020 to 09- 05-2020
43	PROF. MAHESH SHINDE	Mechan ical	Engineering Education & the Industry: A Post COVID-19 Perspective	01-06-2020 to 05- 06-2020
44	PROF. VIJAYA AVATI	Mechan ical	Emerging Trends in Refrigeration & Air Conditioning	01-06-2020 to 06- 06-2020
45	PROF. VIJAYA AVATI	Mechan ical	Moodle: Learning Management System (LMS)	13-05-2020 to 17- 05-2020
46	PROF. VIJAYA AVATI	Mechan ical	NAAC Awareness Programme for Faculty	08-05-2020 to 14- 05-2020
47	PROF. PARAMVEER PATIL	Mechan ical	Education 4.0	28-04-2020 to 30- 04-2020
48	PROF. PARAMVEER PATIL	Mechan ical	Post COVID-19: Challenges in Engineering Education and Industry	25-05-2020 to 27- 05-2020
49	PROF. PARAMVEER PATIL	Mechan ical	Renewable Energy and Utilization	26-05-2020 to 30- 05-2020
50	N.G.Padulkar	Electrica I	Conflux	11/05/2020 to 15/05/2020
51	Pramod.N.Todkar	Electrica I	Smart management of reactive power and energy for saving energy cost	43968
52	Nachiket.V.Tayade	Electrica I	Faculty Awareness Programme on Outcome Based Education	43958
53	Nachiket.V.Tayade	Electrica I	Outcome based learning in OBE	21/04/2020 to 3/05/2020
54	Kiran Nandargi	Electrica I	SCILAB	11/05/2020 to 16/05/2020
55	Dipanjali Padhi	Electrica I	Energy Auditing and career counselling	43963
56	Dipanjali Padhi	Electrica I	New challenges and issue of Indian electricity market for upcoming decade 2030	11/05/2020 to 15/05/2020
57	Dipanjali Padhi	Electrica I	Technical Education Quality Improvement Program	7/05/2020 to 16/05/2020
58	Akshay Shinde	Electrica I	Outcome based learning in OBE	21/04/2020 to 3/05/2020
59	Akshay Shinde	Electrica I	NPTEL Fundamentals Of Electrical Engineering	July - Oct 2020
60	Ravindra Yadav	Electrica I	Conflux	11/05/2020 to 15/05/2020
61	Ravindra Yadav	Electrica I	Faculty Awareness Programme on Outcome Based Education	43958
62	Ravindra Yadav	Electrica	Outcome based learning in OBE	21/04/2020 to

		I		3/05/2020
63	Ravindra Yadav	Electrica I	NPTEL Fundamentals Of Electrical Engineering	July - Oct 2020
64	Mrunal Deshkar	Electrica I	Outcome based learning in OBE	21/04/2020 to 3/05/2020
65	Manjare Chandraprabha Anil	E&TC	Faculty Development Programme on "Effective Proposal Writing for Research and Funding"	13/05/2020 to 18/05/2020
66	Salunke Dharmraj Bhimrao	E&TC	Online Training Program on Embedded Skill Development Program	07/05/2020 to 09/05/2020
67	Navandar Rajesh Kedarnath	E&TC	Outcome Based Teaching Learning in Engineering	20/04/2020 to 43895
68	Gumaste Pratima Purushottam	E&TC	Online Quiz on Chemistry in Everyday Life	27/05/2020 to 31/05/2020
69	Gumaste Pratima Purushottam	E&TC	Webinar Series on Self Reliance in career and Exploring Dimensions of Life	27/06/20 to 28/06/20
70	Gumaste Pratima Purushottam	E&TC	NPTEL Course on Introduction to Internet of Things	29/07/2019 to 18/10/2019
71	Biradar Balbhim Shivajirao	E&TC	Whatsapp Outcome based Education Faculty Development Program	24/03/2020 to 14/04/2020
72	Mote Tushar Suresh	E&TC	Effective proposal writing for research and funding	13/05/2020 to 18/05/2020
73	Zende Tanuja Siddharth	E&TC	Whatsapp Outcome based Education Faculty Development Program	24/03/2020 to 14/04/2020
74	Pange Sanchita Madhukar	E&TC	MATLAB based teaching Learning in Mathematics, Science and Engineering	18/05/2022 to 22/05/2022
74	Sharmila shinde	comp	Teaching and learning Engineering	Feb-March 4W 2019
75	Sharmila shinde	comp	Assessment in Higher Education: Professional Development for Teachers	06/18/2019

A.Y. 2018-19 FDP

Sr. No.	Name of teacher who attended		Title of the program	Duration (from – to) (DD-MM- YYYY)
				30-01-2019 to
1	DR. ABHIJEET DANDAVATE	Mechanical	Advances in Welding Technology	31-01-2019
			Accredition perspective for	20-05-2019 to
2	DR. PRAKASH KADAM	Mechanical	Pharmacy Institute	22-05-2019
			Multi Criteria Decision Making	
			Methods and Optimisation	28-12-2018 to
3	PROF. SATEJ KELKAR	Mechanical	Techniques	29-12-2018
			Multi Criteria Decision Making	
			Methods and Optimisation	28-12-2018 to
4	DR. NILESH ALONE	Mechanical	Techniques	29-12-2018
				30-01-2019 to
5	DR NAGESH PATIL	Mechanical	Advances in Welding Technology	31-01-2019

1			Validation of mathematical models	İ
			with model based designed	
			techniques using matlab and	10-12-2018 to
6	PROF. PRADNYA KOSBE	Mechanical	simulink	21-12-2018 to
0	PROF. PRADINTA ROSBE	Mechanical		21-12-2016
			Multi Criteria Decision Making	20 12 2010 +-
_	DDOE MANUECH CAUCAVAD	0.4 :	Methods and Optimisation	28-12-2018 to
7	PROF. MAHESH GAIKWAD	Mechanical	Techniques	29-12-2018
			Validation of mathematical models	
			with model based designed	10 12 2010 +-
	DDGE LAVAAANAAANE	NA sala a da a l	techniques using matlab and	10-12-2018 to
8	PROF. LAXMAN MANE	Mechanical	simulink	21-12-2018
	2225 6111/42214 2414/42			21-12-2018 to
9	PROF. SUVARNA PAWAR	Mechanical	Computational Fluid Dynamics	22-12-2018
				30-01-2019 to
10	PROF. AMOL KOKARE	Mechanical	Advances in Welding Technology	31-01-2019
			Multi Criteria Decision Making	
	PROF. SUCHITRA		Methods and Optimisation	28-12-2018 to
11	DHANAWADE	Mechanical	Techniques	29-12-2018
	PROF. MANISHA			28-12-2018 to
12	NALAWADE	Mechanical	FDP ON PYTHON	29-12-2018
	PROF. SHIVANAND		Research Methodology and	06-05-2019 to
13	TALWAR	Mechanical	Optimization Technicques	16-05-2019
				01-03-2019 to
14	PROF. SANDEEP PATIL	Mechanical	Advances in Mechanical Engineering	02-03-2019
			Validation of mathematical models	
			with model based designed	
			techniques using matlab and	10-12-2018 to
15	PROF. SUHAS SHINDE	Mechanical	simulink	21-12-2018
	PROF. RAKESH			01-03-2019 to
16	SIDDHESWAR	Mechanical	Advances in Mechanical Engineering	02-03-2019
				21-12-2018 to
17	PROF. FAYAZ KHARADI	Mechanical	Computational Fluid Dynamics	22-12-2018
			Multi Criteria Decision Making	
			Methods and Optimisation	28-12-2018 to
18	PROF. ASHISH LAGAD	Mechanical	Techniques	29-12-2018
				21-12-2018 to
19	PROF. ADITYA BAWANE	Mechanical	Computational Fluid Dynamics	22-12-2018
			Research Methodology and	06-05-2019 to
20	PROF. PARAMVEER PATIL	Mechanical	Optimization Technicques	16-05-2019
	PROF. SIDDHESH		Self Driving Car Using Artificial	10-01-2019 to
21	BANDEKAR	Mechanical	Inteligence	11-01-2019
	PROF. CHATTRANJAN		Research Methodology and	06-05-2019 to
22	MANE	Mechanical	Optimization Technicques	16-05-2019
			Research Methodology and	06-05-2019 to
23	PROF. NITIN NIKHARE	Mechanical	Optimization Technicques	16-05-2019
			Research Methodology and	06-05-2019 to
24	PROF. SHEKHAR GULWADE	Mechanical	Optimization Technicques	16-05-2019
			Self Driving Car Using Artificial	10-01-2019 to
25	PROF. ASHISH MANE	Mechanical	Inteligence	11-01-2019
				30-01-2019 to
26	PROF. SHYAM KOKATE	Mechanical	Advances in Welding Technology	31-01-2019

İ	I	I	Validation of motherwatical models	l I
			Validation of mathematical models	
			with model based designed	10 10 0010
			techniques using matlab and	10-12-2018 to
27	PROF. MAHESH SHINDE	Mechanical	simulink	21-12-2018
			Research Methodology and	06-05-2019 to
28	PROF. VIJAYA AVATI	Mechanical	Optimization Technicques	16-05-2019
				01-03-2019 to
29	PROF. AMOL YADAV	Mechanical	Advances in Mechanical Engineering	02-03-2019
				28-12-2018 to
30	PROF. SAGAR BANSODE	Mechanical	FDP ON PYTHON	29-12-2018
			Faculty Development Program	
			on "Swift(ios) Programming	12/05/19 to
31	Biradar Balbhim Shivajirao	E&TC	Language"	16/05/2019
	Ingale Devendra		STTP on 'Natural Language	22/06/2019 to
32	Gajananrao	E&TC	Processing & Deep Learning'	26/06/2019
	Tadwalkar Milind Bhalchan		Faculty Development Program on "R-	30/04/2019 to
33	dra	E&TC	Programming"	43590
			FOW on BE Revised Syllabus for	13/12/2018 to
34	Mohite Sanjay Bhagwan	E&TC	Mobile Communication	14/12/2018
	Gumaste Pratima		Moodle Learning Management	26/05/2019 to
35	Purushottam	E&TC	System	30/05/2019
			Faculty Development Program on	20/04/2019 to
36	Gawade Rohit Dilip	E&TC	DRUPAL"	27/04/2019
	Navandar Rajesh		Faculty Development Program on	7/5/2019 to
37	Kedarnath	E&TC	"Research, Funding Projects & IPR "	12/5/2019
				8/4/19 to
38	Sardar Vijay Madhukar	E&TC	FDP on Cyber Security	13/4/19
	J .,		Faculty Development Program on	-, , -
			"Java Business	27/04/2019 to
39	Wakure Suvarna Ashokrao	E&TC	Application"	43501
				6/1/2019 to
40	Mohite Sanjay Bhagwan	E&TC	FDP on "Cyber Security"	10/1/2019
	Hambarde Shailesh			8/4/2019 to
41	Madhukar	E&TC	FDP on Cyber Security	13/4/2019
	Kshirsagar Swati		Faculty Development Program on	26/04/2019 to
42	Muralidhar	E&TC	Python 3.4.3	43501
12			,	
42	Malawar Catish Vasantra	FOTO	Faculty Development Program on	11/5/2019 to
43	Malewar Satish Vasantrao	E&TC	"Research Methodology and Tools"	15/5/2019
4.4	Mata Tuahan Surash	FOTO	Faculty Development Program on	11/5/2019 to
44	Mote Tushar Suresh	E&TC	Research Methodology and Tools	15/5/2020
4.5	Zanda Tara da Cid III di	E0.TC	Faculty Development Program on	26/04/2019 to
45	Zende Tanuja Siddharth	E&TC	Python 3.4.3	43501
			Faculty Development Program on	46/00/2040:
4.0	Leading Market 1	50.70	"Emerging Paradigms in Artificial	16/08/2019 to
46	Lembhe Varsha Vasantrao	E&TC	Intelligence and Data Science"	21/08/2019
			Recent Trends in Electromechanical	8/02/2019 to
47	Namdev G.Pdulkar	Electrical	Engineering	9/02/2019
			Recent Trends in Electromechanical	8/02/2019 to
48	Dr.Priya Gokhale	Electrical	Engineering	9/02/2019
			Selection of LV Switchgear and	24/06/2019 to
49	Pramod Todkar	Electrical	applications (LTO 1)	28/02/2019

			Recent Trends in Electromechanical	8/02/2019 to
50	Nachiket Tayade	Electrical	Engineering	9/02/2019
			Recent Trends in Electromechanical	8/02/2019 to
51	Dipanjali Padhi	Electrical	Engineering	9/02/2020
			Selection of LV Switchgear and	24/06/2019 to
52	Kiran N.Nandargi	Electrical	applications (LTO 1)	28/02/2019
			Recent Trends in Electromechanical	8/02/2019 to
53	Ravindra K. Yadav	Electrical	Engineering	9/02/2019
			Power Electronics Application in	10/01/2019 to
54	Swapnil A.Darandale	Electrical	Renewable Energy System	11/01/2019
			Power Electronics Application in	10/01/2019 to
55	Shashikant V.Golande	Electrical	Renewable Energy System	11/01/2020
			Faculty Development program on	28-12-18 to
56	Dr. S.V.Todkari	IT	Python	29-12-18
			Faculty Development program on	28-12-18 to
57	Dr. Vishwas .V.Kalunge	IT	Python	29-12-18
			Data Analytics using R, Hadoop and	26 to 28 Dec
58	Prof. Dipti .A. Gaikwad	IT	Hive	2017

Supportive document 2)

A.Y.2021-22:- Faculty participated in a FDP /professional development /administrative training programs during the last five years, organized by Institute.

Dates (from-to) (DD-MM-YYYY)	Title of the professional development program organised for teaching staff	Title of the administrative training program organised for non-teaching staff	No. of participants
19 -04-2022	Introduction to Universal Human Values	Introduction to Universal Human Values	43
23-04-2022	Financial Empowerment – Current and Future Trends	Financial Empowerment – Current and Future Trends	43
15/1/2022	OBE awareness		52
20/01/2022	Curriculum enrichment program		90
17/9/2021	Faculty orientation program		55
1.1.2021-4.1.2021	Introduction to industry 4.0 and industrial internet of things		5

$\textbf{A.Y.2020-21:-} \ \ Faculty \ participated \ in a FDP \ / professional \ development \ / administrative \ training \ programs \ during \ the \ last \ five \ years, \ organized \ by \ Institute.$

Dates (from-to) (DD-MM-YYYY)	Title of the professional development program organised for teaching staff	Title of the administrative training program organised for non-teaching staff	No. of participants
20/6/2020	Curriculum enrichment program	Professional development	120
23/8/2020	Professional ethics	Professional development	50
29/7/2020	IPR	Research skills	25
27/10/2020	VLCI	Skill up gradation	40

A.Y. 2019-20 :- Training program organizes by Institute.

Year	Title of the professional development programme organised for teaching staff	Title of the administrative training programme organised for nonteaching staff	From date	To Date	Number of participants (Teaching staff)	Number of participants (non-teaching staff)
2020	One Week Online Faculty Development Program on Python 3.4.3	English communication	4/20/2020	4/24/2020	20	20
2019	Curriculum enrichment programme	Skill enhancement in Office	6/9/2019	6/15/2019	29	15
2020	Outcome based teaching-learning in engineering	Professional ethics	4/20/2020	5/2/2020	80	25
2019	Professional ethics and sustainability-IQAC		5/4/2020		35	

A.Y. 2018-19 Traning program organized by Institute.

Year	Title of the professional development programme organised for teaching staff	Title of the administrative training programme organised for nonteaching staff	From date	To Date	Number of participants (Teaching staff)	Number of participants (non-teaching staff)
			12-			
	FDP on "Teaching		10-			
2018	learning Resources"	-	2018	17/12/2018	125	0
			12-			
	Administrative		02-			
2018	Training to HOD	-	2018	12-05-2018	12	0
			04-			
		Skill enhancement:	05-			
2018	_	MS-office	2018	04-06-2018	0	25
	Effective use of ICT		10-			
	tools and E-content		-80			
2018	Development	0	2018	10-08-2018	50	0

A.Y. 2017-18:- Training organized by Institute.

Title of the professional development programme	Number of teachers who attended	Date and Duration (from – to)
FDP on Big data science	3	29 Jan to 02 Feb 2018
FDP on Oracle Database	2	9 to 13 April 2018
FDP on Autodesk Inventor	2	28 May to 1 June 2018
FDP on IoT	3	27 to 28 March 2018
FDP on Teaching Technique	3	22 to 23 Feb 2018
Orientation program for newly join faculties	15	15 to 17 June 2017
Orientation program for HoD's and Senior faculties	15	15 to 17 June 2017

Details of FDP:

Sr. No.	Particulars	Link
1	FDP certificates of all years.	https://www.jspmjscoe.edu.in/storage/NAAC/SSR/2022-23/C6/6.3.3ALLDepartmentFDPYearWise.pdf
2	Annual Report	https://www.jspmjscoe.edu.in/storage/NAAC/AQAR_19- 20/IQAC%20ANNUAL%20REPORT%202021- 22%2003082023.pdf



JAYAWANT SHIKSHAN PRASARAK MANDAL's

Jayawantrao Sawant College of Engineering (Approved by AICTE, New Delhi, Govt of Maharashtra and Affiliated to University of Pune) Id.No.: PU/PN/Engg/199/(2004)

Prof.Dr.T.J.Sawant
D.E.E., B.E.(Electrical), MISTE,Ph.D
FOUNDER SECRETARY

Email: principal@jspmjscoe.edu.in Website: www.jspmjscoe.edu.in Dr. Rajendra D. Kanphade M.E. Ph.D. (Electonics Engg.) LMISTE, FIETE, SMIEEE Principal

INDEX

	Date and Duration	Title of the professional development	Title of the administrative training programme
SR NO	(from – to)	programme organised for teaching staff	organised for non-teaching staff
1	19 -04-2022	Introduction to Universal Human Values	Introduction to Universal Human Values
2	23-04-2022	Financial Empowerment – Current and Future Trends	Financial Empowerment – Current and Future Trends
3	21-06-2022	Yoga Day	Yoga Day
4	15/1/2022	OBE awareness	
5	20/01/2022	Curriculum enrichment program	
6	17/9/2021	Faculty orientation program	
7	1.1.2021-4.1.2021	Introduction to industry 4.0 and industrial internet of things	

JSPM'S

Jayawantrao Sawant College of Engineering, Hadapsar, Pune-28 Department of Electronics and Telecommunication Engineering

ORGANIZES Program on

INTERNATIONAL YOGA DAY

Date: 21-06-2022

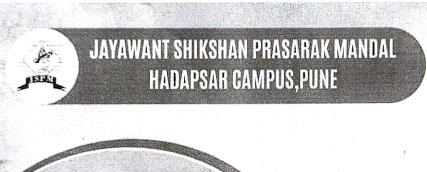
Day: Tuesday

Time: 07:00 am

Venue: JSPM Hadapsar Premises

Mode: Offline

Chair: Director, Principal, HoDs.





Hon. Prof. Dr. T. J. Sawant
M.A. Maharashtra State
President TSSM Pune
Founder Secretary (SPM Pune



"योग हमें वो ऊर्जा प्रदान करता है जिससे हम अपने जीवन की हर समस्याओं से लड़ सकते है।"

21 जून अंतरराष्ट्रीय योगा दिवस



JSPM's

Jayawantrao Sawant College of Engineering, Hadapsar, Pune-28 Department of Electronics & Telecommunication Engineering Academic Year 2022-23 / SEM-I

Date: 21/06/2022 Time: 07:00am

Report on "International YOGA DAY"

Goal: To develop the habit of meditation among students so that they can enjoy more peace of mind andself-awareness, which is essential for a stress-free existence.

Objectives:

- To let students and staff of JSPM Hadapsar campus know the amazing and natural benefits of voga.
- To make people get used of meditation through yoga.
- To reduce the rate of health challenging diseases among students and staff.
- To help people in their bad situations themselves by getting relief from stress

through yoga. In all 1000 participants from entire campus were present.

Date of the event:

21/06/2021

Name of Event:

International Yoga Day Celebration

Mode of conduct:

Google Meet. G-suite (Google meet)

Event Guest of

Dr. S. K. Sawant

Dr. V. A. Bugade,

Dr. R. D. Knaphade

Honor:

Campus Director

Campus Director

Principal

Invitees: All Teaching and Non-teaching Staffs, Students of JSPM Hadapsar- Campus

Staff Coordinators: 1. Dr. R. D. Gawade 2. Prof. S. V. Malewar

International Yoga Day was celebrated by the all teaching and non-teaching staffs, students of JSPM Hadapsar-Campus with great enthusiasm. The Yoga session started exactly at 07:00 am with welcome of the guest of honors and brief introduction on Yoga Day by Dr. S. K. Sawant, Dr. V. A. Bugade, Campus Director and Principal Dr. R. D. Kanphade; after that Prayer was taken place and the students of the E & TC department demonstrated Surya namaskars followed by different 'ASANAS", of standing, sitting and laying positions (both lying on back and reverse) smoothly changing in succession under the instructions and supervision of head of the department Dr. C. A. Manjare. All the teaching and non-teaching staffs, students of JSPM Hadapsar-Campus performed various asanas, importance of these were explained simultaneously.

Outcome: Students demonstrated the ability to perform yoga movements in various combination and forms for getting strength, flexibility, and relaxation. Students, staffs personal fitness is improved through participation in muscular strength, muscular endurance, and flexibility activities performed in Yoga. All Faculties, Staff and students were taught the importance of Yoga in their life & how to maintain the harmony between body and mind. - Glarloude,

Dr. R. D. Gawade Prof. S. V. Malewar

Event Coordinator

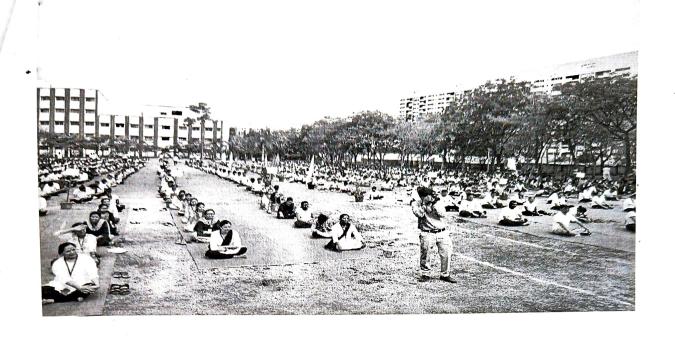
Dr. C. A. Manjare

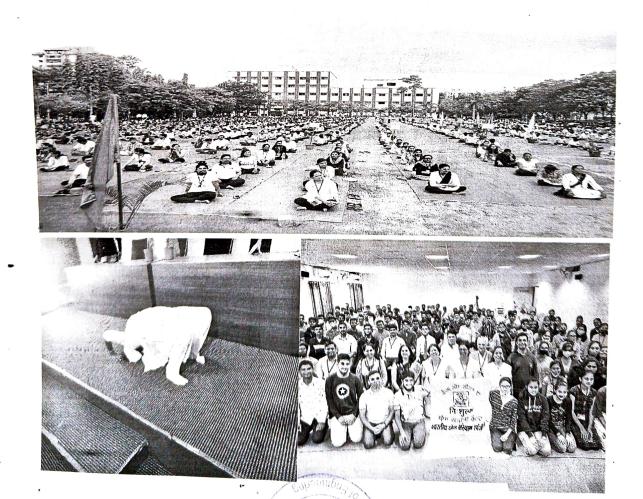
HoD E & TO

Dr. R. D. Kanphade

JSPM'S Jayawantrao Saw∈... College of Engineering, Hadapsar, Pune - 28

Glimpses of International YOGA DAY Event











D.E.E., B.E.(Electrical), MISTE, Ph.D

FOUNDER SECRETARY

Jayawantrao Sawant College of Engineering

(Approved by AICTE, New Delhi, Govt of Maharashtra and Affiliated to University of Pune) Id.No. : PU/PN/Engg_/199/(2004)

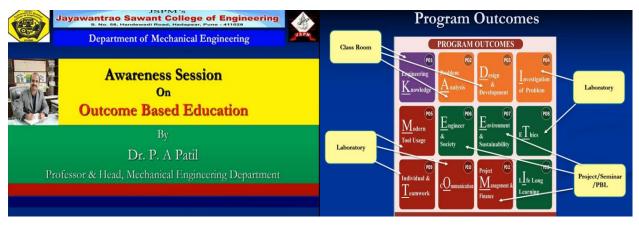
S. No.58, Handewadi Road, Hadapsar, Pune - 411028 Ph. :8484897374 Telefax : 020-26970880

Email: principal@jspmjscoe.edu.in Website: www.jspmjscoe.edu.in Dr. Rajendra D. Kanphade M.E. Ph.D. (Electonics Engg.) LMISTE, FIETE, SMIEEE Principal

Department of Mechanical Engineering

Seminar Report (A.Y 2021-22)

OBE Awareness Program





Introduction:

Greetings!!

JSPM's Jayawantrao Sawant College of Engineering, Department of Mechanical Engineering conducted a seminar on "OBE Awareness Program" on Saturday, 15th January 2022. The seminar started at 9:30 a.m.

Objectives:

- 1. To acquire the knowledge and skills that are concretely measurable.
- 2. Engineering graduates must justify outcomes of their graduation.
- 3. To understand the terminologies of OBE.
- 4. To understand the graduate attributes and blooms level taxonomy.





D.E.E., B.E.(Electrical), MISTE, Ph.D

FOUNDER SECRETARY

Jayawantrao Sawant College of Engineering

(Approved by AICTE, New Delhi, Govt of Maharashtra and Affiliated to University of Pune)
Id.No.: PU/PN/Engg_/199/(2004)

S. No.58, Handewadi Road, Hadapsar, Pune - 411028 Ph. :8484897374 Telefax : 020-26970880

Email: principal@jspmjscoe.edu.in Website: www.jspmjscoe.edu.in Dr. Rajendra D. Kanphade M.E. Ph.D. (Electonics Engs.) LMISTE, FIETE, SMIEEE

Date and Time:

15th January 2022

9:30 a.m to 11:30 a.m

Attendance:

52 Faculties attended the session.

Agenda:

Overview about the outcome based education and awareness among the faculties

Seminar Overview:

- 1. Faculty understands about the OBE process.
- 2. Implementation of OBE process in curriculum
- 3. Faculty understands the importance of OBE in student's development.

Program Coordinator:

Prof. S. S Talwar

Prof. Mahesh Shinde

Speaker:

Dr. P. A. Patil

HOD Mechanical Engineering Department,

JSPM's Jayawantrao Sawant College of Engineering, Hadapsar, Pune

Outcomes:

The session was very helpful for understanding about the OBE process. Faculty understands about the process involved in the OBE. The terminologies used Vision, Mission, PO, PSO etc were helpful for faculty. Use of Graduate attributes and its implementation to the course. How to use blooms taxonomy and use in the question and answers.

Faculty were enthusiastic about the session and interacted well with the speaker.







D.E.E., B.E.(Electrical), MISTE, Ph.D

FOUNDER SECRETARY

Jayawantrao Sawant College of Engineering

(Approved by AICTE, New Delhi, Govt of Maharashtra and Affiliated to University of Pune)
Id.No.: PU/PN/Engg./199/(2004)

Email: principal@jspmjscoe.edu.in Website: www.jspmjscoe.edu.in

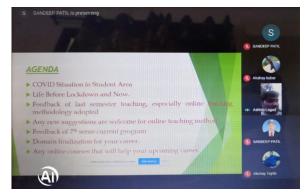


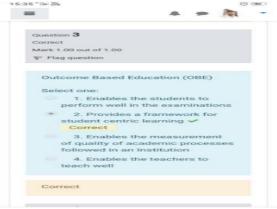
Department of Mechanical Engineering

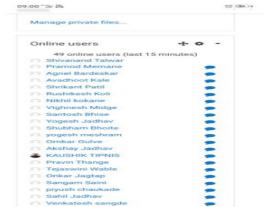
One Page Report

Outcome based teaching learning in engineering









Introduction:

Greetings!!

JSPM's Jayawantrao Sawant College of Engineering, Department of Mechanical Engineering conducted a workshop on "Outcome based teaching learning in engineering" from Saturday, 20th April 2020 to 2nd May 2020.

Objectives:

- 1. To develop the professional ethics for teaching and non teaching staff.
- 2. Implementation of OBE for non-teaching staff.
- 3. To obtain the behavior skills and positive attitude.
- 4. To overcome the challenges of students by using OBE.





Jayawantrao Sawant College of Engineering

(Approved by AICTE, New Delhi, Govt of Maharashtra and Affiliated to University of Pune) Id.No.: PU/PN/Engg_/199/(2004)

S. No.58, Handewadi Road, Hadapsar, Pune - 411028 Ph. :8484897374 Telefax : 020-26970880

Email: principal@jspmjscoe.edu.in Website: www.jspmjscoe.edu.in Dr. Rajendra D. Kanphade M.E. Ph.D. (Electronics Engg.) LMISTE, FIETE, SMIEEE



Date and Time:

20th April 2020 to 02nd May 2020

9:30 a.m to 11:30 a.m

Attendance:

80 Teaching staff and 25 Non Teaching Staff

Agenda:

Overview about the Outcome based teaching learning in engineering

Workshop Overview:

- 1. Faculty understands about the teaching learning process.
- 2. Professional ethics in the college
- 3. To develop the ethical skills.

Program Coordinator:

Prof. Dr. A. L Dandavate

Prof. Rakesh Siddeshwar

Speaker:

Dr. P. A. Patil

HOD Mechanical Engineering Department,

JSPM's Jayawantrao Sawant College of Engineering, Hadapsar, Pune

Outcomes:

The session was very fruitful and involvement of faculty very enthusiastic. Faculty came to know about the professional ethics. Attitude and behavior skills are important in handling the students. All teaching and non-teaching staff were interactive with the speaker. Theory and practical classes should obtain the goal of student



Prof.Dr.T.J.Sawant

D.E.E., B.E.(Electrical), MISTE,Ph.D

FOUNDER SECRETARY

No.58, Handewadi Road, Hadapsar, Pune - 41107
Ph.:8484897374 Telefax: 020-26970880
Email: principal@jspmjscoe.edu.in
Website: www.jspmjscoe.edu.in

Dr. Rajendra D. Kanphade M.E. Ph.D. (Electonics Engg.) LMISTE, FIETE, SMIEEE Principal

One Day Workshop on

"Introduction to Universal Human Values for Non-Teaching Staff"

Report A.Y. 2022-23

Department of Master in Business Administration

Index

Sr. No	Particular	Page No
1	Flyer	2
2	Event photography	3
3	Attendance sheet	4
4	Event Report	5
5	Resource person details	6



JAYAWANT SHIKSHAN PRASARAK MANDAL'S

Jayawantrao Sawant College Of Engineering



Department of MBA

One day workshop on

Introduction to Universal Human Values for Non-Teaching Staff





Hon. Prof. Dr. T. J . Sawant MLA, Maharashtra State President TSSM Pune Founder Secretary JSPM Pune

Prof. Vinay Chidri Associate Professor, MIT Aurangabad

Day & Date : Tuesday, 19/04/2022 Time: 02.30 PM to 03.30 PM

Venue:- VC Hall, JSCOE A building, MBA Department

Patrons

Hon. G. T. Sawant Dr. Sanjay Sawant Dr. V. A. Bugade

Campus Director Campus Director Dr. R. D. Kanphade Principal

Prof. C. D. Hakke Ms. Revati Rautrao

One Day Workshop on

"Introduction to Universal Human Values for Non-Teaching Staff"

Report A.Y. 2022-23

Department of Master in Business Administration

Photographs

Date: 19/04/2022

Date: 19/04/2022 Day: Tuesday Time: 2.30PM to 3:30PM

Venue: VC Hall JSCOE A Building Management Department Hadapsar, Pune.



Attendance sheet

Date: 19/04/2022

Date: 19/04/2022 Day: Tuesday Time: 2.30PM to 3:30PM

Venue: VC Hall JSCOE A Building Management Department Hadapsar, Pune.

V	Workshop on Introduction to Human V Attendance sheet Date – 19-04-2022	artics
C- No	Name Of The Staff	Sign
Sr. No.	Sabale Varsha Mahesh	Varda sabele
2	Jadhav Savita Vitthal	salty radbal
	Ghadge Manisha Gopichand	7700
3 4	Dhavale Mahadevi M.	normal Me.
5	Kumbhar Ashok Guruling	Act
6	The way of a second of the second of	Nemontal
7	Kamble Anita Hambirrao Lohokare Kishor Mahadev	Ken Lohokom
8	Jadhav Vandana Anil	
9	Kunjir Dnyaneshwar N.	more marker
10	Chaudhari Kailash Rupchand	We frankt.
11	Chorge Nitin Bhagwant	N.B. Choral.
12	Sable ParmeshwarA.	Krimento
13	Nalawade Ranjit Arun	Ba Sunto
14	Shaikh Asif Rasul	diniphila
15	Londhe Bharat Arjun	Bhome.
16	Dhere Sanjay	Ashedin
17	Kumbhar Arun Shivaji	1 Jumpher 2
18	Shinde Sunil Tukaram	रात्रिक स्वर
19	Tonpe Bapu Mahadev	B.M. Jone
20	Kharat Madhukar B.	racionagen
21	Barangule Nana Madhukar	Mmisert.
22	Shelar Sunil Balasaheb	shelgar 5.B.
23	Shinde Kanta Vilas	LOW .
24	Wakade Sayaji Mohan	100 V
25	Shegar Shankar Shivram	Spene
26	Raut Sulbha Ramesh	S. White
27	Kasbe Savita Parshuram	The State of the s
28	DEVKAR DATTATRAY J.	Rossing
28	SAYYED SHIKANDER V.	Shaw.
29	KARNVAR TUSHAR G.	Townell
30	GAIKWAD NILESH VIJAY	Attack
31	SHAIKH AMIR	Latin .
32	Shinde Walmik Ram	100000
33	Parbat Sundaram Hanumant	Sundavamo
34	Shinde Vilas Bhagwan	Shirale
35	Kokate Balaji Hari	Balaji
36	Sawant Kiran Kalidas	(NSDE)
37		Vilas Bhysira
	Bhusare Vilas M	रहिंग के जाहाव
38	Jadhav Sugriv Baliram	Solve Sheke
39	Wakade Sayaji Mohan	Sayatt
40	Shegar Shankar Shivram	Ship and
41	Raut Sulbha Ramesh	क्षेत्र विवना
42	Kasbe Savita Parshurain	राविहा फराव
43	DEVKAR DATTATRAY J.	TOTO GOODING

Introduction

Greetings!!!!

JSPM's Jayawantrao Sawant College of Engineering Department of MBA conducted one day workshop on Introduction to universal Human Values for Non-teaching staff on 19-04-2022

Objective:-

- To help s non-teaching staff to initiate a process of dialog within themselves to know what they 'really want to be' in their life and profession
- To help non-teaching staff to understand the meaning of happiness and prosperity for a human being.
- To facilitate the non-teaching staff to understand harmony at all the levels of human living, and live accordingly.
- To facilitate the non-teaching staff to applying the understanding of harmony in existence in their profession and lead an ethical life.

Date & Time: - Tuesday, 19 April, 2022

Attendance: - 43 [Faculty as well as Non-Teaching Staff]

Agenda: - An Introduction to Universal Human Values for Nonteaching staff

Workshop overview:-

- Non-teaching staff understood about human values Became aware with how to live with harmony
- Non-teaching staff is Understanding the need, basic guidelines, content and process for Value Education

Outcomes:-

- Non-teaching staff got the insight about human values
- Became aware with how to live with harmony
- Understanding the need, basic guidelines, content and process for Value Education
- Understanding Happiness and Prosperity correctly

UHV Resource Person:-

Prof. Vinay Chidri, Mobile no. 8275583553

- Regular member of weekly meeting of the UHV Western Region.
- Successfully completed a five-day refresher-1 workshop during November 2020.
- Attending "Refresher Workshop for Resource Persons & Potential Resource Persons on Universal Human Values" since January 2021.
- Conducted on-line and off-line over 25 introductory sessions on UHV since May 2021.
- Conducted sessions on UHV in Online workshops for different colleges,
- Conducted an off-line workshop for the administrative and support staff of Marathwada Institute of Technology, Aurangabad.

Program Coordinator:-

Prof. Revati Rautrao Assistant Professor JSPM's JSCOE

Prof.Dr.T.J.Sawant D.E.E., B.E.(Electrical), MISTE, Ph.D FOUNDER SECRETARY

Email: principal@jspmjscoe.edu.in Website: www.jspmjscoe.edu.in

Dr. Rajendra D. Kanphade M.E. Ph.D. (Electonics Engg.) LMISTE, FIETE, SMIEEE

Seminar on

"Financial Empowerment - Current and Future Trends" (In association with SBI Life)

Report A.Y. 2022-23

Department of Master in Business Administration

Index

Sr. No	Particular	Page No
1	Flyer	2
2	Event photography	3
3	Attendance sheet	4
4	Event Report	5
5	Resource person details	6



JAYAWANT SHIKSHAN PRASARAK MANDAL's

Jayawantrao Sawant College Of Engineering





Organize Seminar on

Financial Empowerment -Current & Future Trends

(in association with SBI)



Hon. Prof. Dr. T. J . Sawant MLA, Maharashtra State President TSSM Pune Founder Secretary JSPM Pune

Eminent Speakers



Mr. Suhas Bedagkar Sr. Division Manager



Mr. Nitin Joshi Sr. Branch Manager



Mr. Rajesh Patil Agency manager

Day & Date: Saturday, 23rd April, 2022 Time: 03:00 PM to 04:30 PM

Venue: VC Hall, JSCOE A building, MBA Department, Hadapsar

Patrons

Secretary, TSSM

Campus Director

Campus Director

Hon. G. T. Sawant Dr. Sanjay Sawant Dr. V. A. Bugade Dr. R. D. Kanphade Principal, JSCOE

Prof. C. D. Hake Head of Department

Co - ordinators Prof. Sandra Cruz Prof. Sonam Sharma

Seminar on

"Financial Empowerment – Current and Future Trends"

(In association with SBI Life)

Report A.Y. 2022-23

Department of Master in Business Administration

Photographs

Date: 23/04/2022

Date: 23/0/4/2022 Day: Saturday Time: 3.00PM to 4:30PM

Venue: VC Hall JSCOE A Building Management Department Hadapsar, Pune.







Attendance sheet

Date: 23/04/2022

Date: 23/04/2022 Day: Tuesday Time: 3.00PM to 4:30PM

Venue: VC Hall JSCOE A Building Management Department Hadapsar, Pune.

	Sr. N	Attendance sheet Date – 23-04-2022	
	1	BADHE KIRTESH SHARAD	Sign
	2	BANDEWAR ADVAITKUMAR CHANDRAKANT	7
	3	BHAGAT VISHWAJEET SAMPAT	Vistoria
	4	BHOSALE AKSHADA RAJENDRA	Dake .
	5	BHOSALE KIRAN VISHWANATH	1200
	6	BHOSALE PRITI KIRAN	alunt.
	7	BHOSALE RUSHIKESH UTTAM	front itest
	8	DALVI NISHA JAYSING	Dolmine
	9	DAREKAR NITIN SONBAPU	Nifoli.
	10	DAWAR MAYANK GOVIND	Dankern
	11	DESHMUKH SANKET SHIVAJI	Enkall
	12	DESHMUKH SHUBHAM JAYKUMAR	Bhundhen
	13	DHAGE RAJESH MACHHINDRA	Borne
	14	DHANDORE TRUPTI UDDHAV	groups
	15	DHOTRE PRATIK MAHESH	April
	16	DIVEKAR HRUSHIKESH	Harry.
	17	DOIPHODE MADHAV TANAJI	Donbro
	18	GAIKWAD MAHESH GOVIND	1 Garlevaet
	19	GHUTE AKSHATA VIKAS	Statistan
	20	GUJAR RAJSHREE ASHOK	M M
	21	JADHAV ANURADHA NAGNATH	(They we
	22	MAGAR SAKSHEE VILAS	Gunigan
	23	MESHRAM GUNJAN SANJAY	
	24	MORE AJIT ANIL	Mores
	25	MORE GAURAV RAGHUNATH	Ogum.
	26	MOTGHARE DHANSHREE ULHAS	glings.
	27	NARGE RUTUJA SANJAY	ful
	28	NIGADE ANURAG NANDKUMAR	ARROLD
	29	PATIL PRIYANKA NARENDRA	Aperta 2
	30	PAWAR AJAY BHARAT	My
	31	PAWAR ASHWINI VIJAY	JA Allemeni -
	32	RAJMANE OMKAR GANGADHAR	Barri
	33	RATHOD NITIN NAMDEV	Ngition
	34	ROKADE PRASHANT PANDIT	Prasheunt
	35	RUPANWAR GANESH BABAN	a asupriver
	-	SABLE MAYUR CHANDRAKANT	Mayur
	36		China
	37	SHAIKH UZMA KASIM ALI	God on
	38	SHETE SACHIN MACHINDRANATH	Alshmaryon
	39	SHINDE AISHWARYA MANOJ	THE R. P. LEWIS CO., LANSING, MICH.
1971 18 A	40	SHINDE VAISHNAVI BABLU	Vaishnari
1 1 1 1 1	41	SHINDE VIKAS NANA	y. N. shinte
1 2 19	42	SIDDIQUI ALIM ABID	100
	43	WADITAKE SANDEEP GANGADHAR	Sandoop

Introduction

Greetings!!!!

JSPM's Jayawantrao Sawant College of Engineering Department of MBA conducted Seminar on "Financial Empowerment – Current and Future Trends" (In association with SBI Life) for student & teaching staff on 23-04-2022

Objective:-

- 1. To fulfil the retirement goals and longer life plans during the work life.
- 2. To fight inflation and be ready for the future with emergency funds
- 3. To maintain the legacy and increase the standard of living.
- 4. To help an individual gain financial independence during career ups and downs.

Date & Time: - Saturday, 23/04/2022

Attendance: - 43 [Faculty as well as students]

Agenda: - "Financial Empowerment – Current and Future Trends" (In association with SBI Life)

Seminar overview:-

- 1. Students understood about the retirement goals and longer life plans after their work life.
- 2. Student understood how to fight inflation and be ready for the future with emergency funds
- 3. Students understood how to maintain the legacy and increase the standard of living.

Outcomes:-

- 1. Students got understood about the importance of their retirement plans
- 2. Students became aware about the emergency funds
- 3. Student get practical knowledge about how to increase their standard of living
- 4. Understanding Happiness of getting financially independent

Eminent Speaker:

Mr. Nitin Joshi

Mob no. 9923799234

Sr. Branch Manager, SBI Life, Pune

Program Coordinator: -

Prof. Sandra Cruz

Prof. Sonam Sharma

Assistant Professor JSPM's JSCOE

6



D.E.E., B.E. (Electrical), MISTE, Ph.D.

FOUNDER SECRETARY

JAVAWANT SHIKSHAN PRASARAK MANDAL'S

Jayawantrao Sawant College of Engineering

(Approved by AICTE, New Delhi, Govt of Maharashtra and Affiliated to University of Pune)

Id.No. : PU/PN/Engg/199/(2004) S. No.58, Handewadi Road, Hadapsar, Pune - 411028 Ph.:8484897374 Telefax: 020-28970880

Email: principal@jspmjscoo.edu.in Website: www.jsprnjscoe.edu.in



Or, Hajandra D M.F. PH.D. (RINGS LMISTE, FETE, SMIEER

CEP Report A.Y.2021-22 Department of Computer Engineering

CEP Notice:

JAYAWANTHRAO SAWANT COLLEGE OF ENGINEERING, Pune Computer Engineering Department

Academic Year # 2021-22

Date: 10.01.2022

All faculty members are hereby informed that CEP 2021-22 SEM Il started on 10.1.2022.Last date of CEP is 15.1.2022.All faculty members are informed to complete task as per schedule. Everyday CEP status will be reported to Principal, IQAC Coordinator. Kindly duly fill excel sheet shared day wise.

CEP coordinator

Dr.V.N.Khan

HOD

Dr.A.A.Dandavate

CEP Instructions

Jayawantrao Sawant College of Engineering, Pune

Department of Computer Engineering

Curriculum Enrichment Program

Academic Year # 2021-22

Date: 08.01.2022

All faculty members of Computer department are hereby informed that CEP 2021-22 SEM II will commence from 10.1.2022. The duration of CEP is 06 days i.e. from 10.1.2022 to 15.1.2022. Last date of CEP is 15.1.2022. All faculty members are informed to complete task as per schedule. During CEP Process, CEP Progress status needs to be uploaded on Moodle.

In case of any queries regarding CEP schedule please contact to CEP coordinator.

We all together take a step forward to make students to excel in curriculum.

CEP coordinator

Dr.V.N.Khan

Dr.A.A.Dandavate

CEP Schedule:

Jayawantrao Sawant College of Engineering, Pune

Department of Computer Engineering

Curriculum Enrichment Program

Academic Year # 2021-22

CEP from 10/01/2022 to 15/01/2022

Day	Day wise Activities
Day 1	CO Strengthening, CO-PO-PSO Mapping, Teaching Plan Session Plan.
Day 2	Gap Analysis, Content beyond syllabus, Activity Plan.
Day 3	Module coordinator Meeting, Google calendar by module coordinator for activities, MCQ Topicwise
Day 4	Question Bank, Assignments, MCQs, Quiz, Notes topic wise and shud map to CO, PO, Cognitive Level (CL).
Day 5	Question Bank, Assignments, MCQs, Quiz, Notes topic wise and shud map to CO, PO, Cognitive Level (CL).
Day 6	Other resources like NPTEL, MOOC Etc. Focus Group meeting
	, CED schodule as ner

Please Note: Faculty has flexibility to change CEP schedule as per their convenience.

CEP coordinator

HOD

6 T. W.															
件 7- 14 -		to ten											- 60	CV. 30	Disco
														CI-	Sec.
								-							
The Section	-	Sept 1 Sept 1 to 1 Sept 1 to 1	September 1	the year		Part of State of Stat	Annalist (party Annalist (pa	harve tue	with the a	There was an a	Militaria				
		Brook	Topics .												
Physiothera,								Tresent.	Friend .		Section 1				
	240	- Proper			NI.	N		protest	erent.						
		Jacobs	powit					Street.							
	rection	Property	Trees.		Victor						Name of the last o	dive.			
							14	percent	parent, Co.	Print	Properties.	Strain a.	prinquelet.	STREET .	
1003165	bts	Print				AG					MINETEL .	First proofs	Name of	7000	
								Post	Pripal		PANTAGE.	25.91904	Senate	Substitute by Live 1	
STREET, SALE			cses	White		283	No.	Mores	Distance		Provid Gills				
			2256				No. Not you	perel			WEST AND	MITALL STREET		100	AT VILL
							1					1			
													spinosite methodosite		
TOTAL CONTRACT		Majoral	(Higher)												

Objectives:

- 1. To describe the curriculum Development Process
- 2. To discuss the importance of Curriculum Implementation
- 3. Guidance to subject teachers in preparing an Enrichment Curriculum
- 4. Guidance of Teaching Learning Plan and Assesment

Date and Time:

- * 10/01/2022 to 15/01/2022.
- * 09:00 A.M. to 5:00 P.M.

Attendance: 90

Guidelines to Faculties for CEP:

- 1] Formation of PI for a course.
- 2] Prepare mapping table with proper justification
- 3] Prepare "Contend beyond syllabus" based on gap analysis as per following table.
- 4] Prepare Course plan at a glance as per attached sample.
- 5] Prepare Teaching plan as per format.
- 6] Plan student activity along with title, statement, objective, mapping with POs-PSOs, performance parameters, rubrics etc .There should be at least one student activity per course. It can be performed in a small group of students. Student activity may contain case study / survey / field work / mini project / assignment / poster presentation / technical event etc.
- 7] Prepare industrial visit and guest lecture data.
- 8] Prepare question bank for MCQs / quizzes unit wise for online / Moodle tests.
- 9] Update / add / prepare course learning material in the form of soft notes, ppts, simulation.
- 10] Prepare the list of online learning material for Units as follows: http://www.youtube.com/watch?v=Xb05CaG7TsQ. [Prepare self videos on some topics for students]
- 11] Prepare/ search short time (15-20 minutes) videos on a particular (important) topic [TLO] and required material (soft notes for it). For the same topic prepare quiz/game.
- 12] Identify relevant online course from MOOC / IIT open tutorials / Swayam / courser.org etc.
- 13] Identify minimum one experiment other than that mentioned in the syllabus& material required to conduct it.
- 14] If possible, try to plan innovative teaching-learning method for any unit / topic, such as Fou Board Method.
- 15] Upload all useful material on Moodle.



D.E.E., B.E.(Electrical), MISTE, Ph.D

FOUNDER SECRETARY

JAYAWANT SHIKSHAN PRASARAK MANDAL'S

Jayawantrao Sawant College of Engineering (Approved by AICTE, New Delhi, Govt of Maharashtra and Affiliated to University of Pune) Id.No.: PU/PN/Engg./199/(2004)

S. No.58, Handewadi Road, Hadapsar, Pune - 411028

Ph.:8484897374 Telefax: 020-26970880 Email: principal@jspmjscoe.edu.in Website: www.jspmjscoe.edu.in

Dr. Rajendra D. Kanphade M.E. Ph.D. (Electronics Engg.) LMISTE, FIETE, SMIEEE Principal

INDEX

SR NO	Date and Duration (from – to)	Title of the professional development programme organised for teaching staff	Title of the administrative training programme organised for non-teaching staff
1	20/6/2020	Curriculum enrichment program	Professional development
2	23/8/2020	Professional ethics	Professional development
3	29/7/2020	IPR	Research skills
4	27/10/2020	VLCI	Skill upgradation





Jayawantrao Sawant College of Engineering



Prof. T. J. Sawant D.E.E., B.E.(Elec.), MISTE Founder Secretary

(Approved by AICTE, New Delhi, Govt. Of Maharashtra and affiliated to University of Pune.)

[Id. No.: PU / PN /Engg. / 199 /(2004)]

nt

S. No. 58,Handewadi Road, Hadapsar, Pune - 411 028.

Ph: 020 - 26970911, 26970886 / 887 Telefax: 020- 26970880.

pr.

E-mail: jscoehadapsar@rediffmail.com Website: www.jspm.edu.in

Dr. Jadhav M. G. M.E. Ph D. (Mech-Engg) F.I.E(I) Principal

Electronics and Telecommunication Department Summary Report

- FDP on "VLCI"
- Arranged by Electronics and Telecommunication Department, JSCOE
- Date: 27.10.2020 to 01.11.2020
- Event Coordinator: Prof.R.D.Gawade
- Resource Person: Prof.Dr.S.B.Mohite (JSPM's JSCOE)
- Faculty benefited: 40



DATE: 02.11.2020

Electronics and Telecommunication Department, JSPM's JSCOE has organized FDP on "VLCI" from 27.10.2020 to 01.11.2020. Total 40 participants registered from JSCOE.

The FDP was inaugurated at the Hands of Prof. Dr. C.A, Manjare who gave overview of Importance of VLCI in the curriculum and industry and appealed participants to take full benefit of FDP.

Prof.R.D.Gawade introduced the Experts for the FDP and address the participant regarding FDP.

Dr.S.B.Mohite take elaborative session on VLCI and clear concepts of all participants regarding FDP . All doubts were solved by the experts.

Overall The FDP was successfully conducted for "VLCI"

Outcome:

Speaker elaborates the different techniques of VLCI to all participants and it was interactive session conducted by Dr.S.B.Mohite. All participants are very excited to learn the new technology.

Report Submitted By:

Prof. R.D.Gawade

Event Coordinator



List of Participants:

SACHIN	JAGTAP

-	
SURVANA	WAKURE
SACHIN	TAWARE
BALBHIM	BIRADAR
SHARMILA	DHAMAL
SAGAR	PAWAR
NEETA	SAWARE
BALJET	SALUJA
VISHWAS	KALUNGE
SHITAL	DESHMUKH
ANJALIDEVI	PUJARI
NAMRATA	RANAWARE
RAJRATNA	BHALERO
DIPTI	GAIKWAD
RAJESH	NAVANDAR
LIYAQAT	SAYED

ROHIT	GAWADE
VAISHALI	PAWALE
ARATI	DANDAVATE
SONALI	PATIL
PRASHANT	KARAD
VAJID	KHAN
ZUBAIRUDDI N	MOHAMMED
MAHADEO	GAIKWAD
AKSHAY	SHINDE
SACHIN	MAHULKAR
VASUDA	SANKPAL
RAVINDRA	PATIL
PANKAJ	SHAH
MRUNAL	DESHKAR
SAGAR	PATIL

ULHAS	MALAWADE
SUVARNA	GHADGE
AMOL	KOKARE
SUCHITRA	DHANAWAD E
DARSHANA	PATIL
SWATI	PATIL
SUVARNA	GHULE
MONALI	BHARAMBE
VARSHA	LEMBHE



JSPM's JAYAWANTARAO SAWANT COLLEGE OF ENGINEERING, HADAPSAR, PUNE – 411028

Department of Information Technology





SUMMARY OF ACTIVITY

Academic Year:	2020-21
Name of Program:	Information Technology
Class & Division:	-
Name of Activity:	Workshop
Name of Activity Coordinator:	Prof. M.K.Gawali
Name of Student Coordinator:	-
Name of Subject:	Professional ethics
Date of Conduction:	20/04/2019 to 20/04/19
Total Beneficiaries:	31
CO	-
PO	PO1,PO2,PO3,PO5,P09,PO11,PO12
PSO	PSO1,PSO2

Summary:

IT department has organized Workshop on "Professional ethics and sustainability-IQAC "for the Faculty on 5th to 5th April 2020. The resource person was Prof.S.V.Phadkule from Mechanical department JSCOE, Hadapsar. The motive behind organizing this workshop is to improve coding skills and knowledge of students. "The benefits of Professional ethics and sustainability-IQAC is how to communicate in professional life ,how to solve problems of parents etc.

Photo: Flyer:





Prof.M.K.Gawali

Famili

Prof. J.S.Patil

Event Coordinator H.O.D (I.T)

JSPM'S

Attendance for CEP

SR. No.	Name of Staff	Department
1	Gupta Aruna Kailashnath	IT
2	Patil Jyoti Sudhakar	IT
3	Ayachit Sumedha Umakant	IT
4	Gawali Madhuri Kerappa	IT
5	Deshpande Arati Vinayak	IT
6	Nannaware Suruchi Suresh	IT
7	Kale Arati Kashinath	IT
8	Kalunge Vishwas Vitthal	IT
9	Gaikwad Dipti Ajitkumar	IT
10	Latake Swapnali Gajanan	IT
11	Patil Prajakta Diliprao	IT
12	Shraddha Mankar	IT
13	Mr. SANDEEP BHASKAR PATIL	MECH
14	Prof.Vivek Malwade	ELECTRICAL
15	Mr. SHIVANAND SHIVAPUTRA TALWA	MECH
16	Mrs. SUVARNA ASHOKRAO WADNE	MECH
17	Mr. KIRAN NAGNATH NANDARGI	ELECTRICAL
18	Mrs. MANISHA ABHIJEET NALAWADE	MECH
19	Mr. SUHAS machhindra SHINDE	MECH
20	Mr. ADITYA SHIVAJI BAWANE	MECH
21	Mr. RAKESHKUMAR SANGAANA SIDH	MECH
22	Mr. BALBHIM shivaji BIRADAR	E&TC
23	Miss SHARMILA SHIVAJI DHAMAL	FE
24	WAGHOLE	COMP
25	Mrs. NAMRATA DILIP RANAWARE	МЕСН
26	Mr. RAJRATNA ASHOK BHALERAO	MECH
27	MIT. PAKAMIVEEK NANAJI PATIL	MECH
28	Miss SONALI AMOL PATIL	COMP
29	Mr. SUDHIR RAMRAO RANGARI	FE
30	Mr. MANISH SUBHASH GARDI	MECH
31	Mr. PRADEEP ANANDRAO PATIL	MECH



JSPM's JAYAWANTARAO SAWANT COLLEGE OF ENGINEERING, HADAPSAR, PUNE - 411028

Department of Computer Engineering



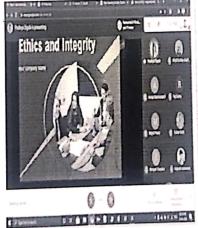
SUMMARY OF ACTIVITY

Academic Year.	2020-21
Name of Program:	Computer Engg
Class & Division:	
Name of Activity:	Workshop
Name of Activity Coordinator:	Prof. Baltej Kaur Saluja
Name of Student Coordinator:	•
Name of Subject:	Professional ethics
Date of Conduction:	20/06/2020 to 20/06/20
Total Beneficiaries:	
CO	-
PO	PO1,PO2,PO3,PO5,P09,PO11,PO12
PSO	PSO1,PSO2
Summary	

Summary:

CS department has organized Workshop on "Professional ethics and sustainability-IQAC "for the Faculty on 20th to 20th June 2020. The resource person was Prof.S.V.Phadkule from Mechanical department JSCOE, Hadapsar. The motive behind organizing this workshop is to improve coding skills and knowledge of students. "The benefits of Professional ethics and sustainability-IQAC is how to communicate in professional life ,how to solve problems of parents etc.

Photo:



EKSally Ja Prof. Baltej Kaur Saluja **Event Coordinator**

Dr.A.A.Dandavate H.O.D





1

JSPM's

Jayawantrao Sawant College of Engineering, Hadapsar, Pune-28 Department of Electronics & Telecommunication Engineering

Date:-21/08/2020

Notice

All the faculty members of JSPM's JSCOE are hereby informed that, 01-day workshop on "Professional Ethics" is organized by department of Electronics and Telecommunication on date 23-08-2020 at 10am in offline mode for all teaching and non-teaching staffs. The speaker for the session is Dr. A. B. Gawand, Dean, Students Welfare. All staff members should attend it.

Place: Pune



Dr. R. D. Kanphade

Principal
Principal
JSPM'S Jayawantrao Sawant
College of Engineering,
Hadapsar, Pune - 28

JSPM's

Jayawantrao Sawant College of Engineering, Hadapsar, Pune-28 Department of Electronics & Telecommunication Engineering Academic Year 2020-21 / SEM-I

Report op Training Session on "Professional Ethics" for Teaching & Nonteaching Staff

Date: 23/08/2020

Time: 11am

Venue: Seminar Hall, B-506 E & TC Department.

Mode: Offline

Goal: To create professionalism and code of ethics among employees.

Objective: The main objective of the training is as follows:

- Define ethics in the workplace
- Compare examples of ethical & unethical actions
- Review reporting procedures & determine when to report
- Evaluate the causes of ethical dilemmas
- Establish ethical best practices for employees

Benefits:

- Provide guidance to new employees
 - Avoid costly mistakes
 - Invest in employees' professional development
 - Create a professional environment

About Training:

Department of Electronics & Telecommunication, JSCOE, Pune had organized one day training for all the teaching and non-teaching staff of JSPM's Jayawantrao Sawant College of Engineering Pune-28 on date 23-08-2020. The function started with the welcome of Guest for the training session, Dr. A. B. Gawand, Dean Students Welfare followed Jamp lighting ceremony and the introduction of Guest by HOD of E & TC department Dr. C. A. Manjare. Dr Rajendra Kanphade Principal of J.S.C.O.E also expressed his views about the program. The session was then handed over to the trainer. During the session, he has explained all the objectives very clearly and also motivated employees to follow good professional practices and code of ethics for positive and healthy atmosphere in the institute. He started by telling the staff about Taj Mahal. He made the staff realise how advance we were even in the old days and how we were able to construct a monument which is not only a symbol of love but also one of the 7 wonders of the world. He explained the about the exceptional architecture and beauty of the monument and

motivated the staff. He discussed about the current technology, the entire world is at their hands and they can do wonders with their hardwork and dedication. He, told being a professional means acting ethically, demonstrating integrity, treating everyone with dignity and respect, and owning up to mistakes. All attendees enjoyed the session with great enthusiasm. Around 50 teaching & non-teaching staff members attended the session. The list of faculty member is attached herewith.

The program ended by vote of thanks given by Prof. B. S. Biradar.

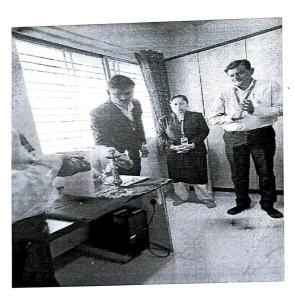
Outcome: The program was beneficial and fruitful. The newly joined faculty members got inspired after attending the program and also had an experienced the practical experience by attending the sessions.

Dr. C.A. Manjare HOD (E&TC) Dr. R. D. Kanphade

Principalipal

JSPM'S Jayawantre College of Engine - -Hadapsar, Pane - 28

Glimpses of the Program







ayawantra0

List of Participants:

Sr. No.	Name of Participant
1	Shivanan D Talwar
2	Aditya Bawane
3	Rakeshk Umar Sidheshwhwar
4	Ramkrish Anatope
5	Jaideep More
6	Sachin Taware
7	Balbhim Biradar
8	Sharmila Dhamal
9	Sagar Pawar
10	Neeta Saware
11	Nikhilku Marshardur
12	Ravindra Bachate
13	Baljet Saluja
14	Vishwas Kalung E
15	Shital Des Hmukh
16	Sachin Kangutkar
17	Mohhmad Naaz Shaikh
18	Ahmed Syed
19	Dattatra Y Waghole
20	Swapnali Game
21	Anjalide Vipujari
22	Namrata Ranaware
23	Lohokare Kishor Mahadev
24	Jadhav Vandana Anil
25	Mr. Gawade Jagannath Rama
26	Mrs. Sabale Varsha Mahesh
27	Jadhay Savita Vitthal
28	Ghadge Manisha Gopichand
29	Dhayale Mahadevi M.
30	Kumbhar Ashok Guruling
31	Kamble Anita Hambirrao
32	Lohokare Kishor Mahadev
33	Jadhav Vandana Anil
34	Mr. Londhe Bharat Arjun
35	Mr. Dhere Sanjay
36	Kumbhar Arun Shivaji
37	Shinde Sunil Tukaram
38	Tonpe Bapu Mahadev
39	Khafat Madhukar B.
40	Barangule Nana Madhukar
41	Jadhav Sugriv Baliram
42	Shelke Vaishali Amit
43	Panchal Smita Sudhakar
44	Nimbalkar Shrihari Ramchandra
45	Shinde Neelam Abhijit



46	Wanve Jayashri Vijay	
47	More Shital Samir	
48	Dipali Patil	
49	Swapnali Patil	
50	Shilpa Borade	



JSPM's

Jayawantrao Sawant College of Engineering, Hadapsar, Pune-28 Department of Electronics & Telecommunication Engineering

Date:-21/08/2020

Notice

All the faculty members of JSPM's JSCOE are hereby informed that, 01-day workshop on "Professional Ethics" is organized by department of Electronics and Telecommunication on date 23-08-2020 at 10am in offline mode for all teaching and non-teaching staffs. The speaker for the session is Dr. A. B. Gawand, Dean, Students Welfare. All staff members should attend it.

Place: Pune



Dr. R. D. Kanphade

Principal
Principal
JSPM'S Jayawantrao Sawant
College of Engineering,
Hadapsar, Pune - 28

JSPM's

Jayawantrao Sawant College of Engineering, Hadapsar, Pune-28 Department of Electronics & Telecommunication Engineering Academic Year 2020-21 / SEM-I

Report op Training Session on "Professional Ethics" for Teaching & Nonteaching Staff

Date: 23/08/2020

Time: 11am

Venue: Seminar Hall, B-506 E & TC Department.

Mode: Offline

Goal: To create professionalism and code of ethics among employees.

Objective: The main objective of the training is as follows:

- Define ethics in the workplace
- Compare examples of ethical & unethical actions
- Review reporting procedures & determine when to report
- Evaluate the causes of ethical dilemmas
- Establish ethical best practices for employees

Benefits:

- Provide guidance to new employees
 - Avoid costly mistakes
 - Invest in employees' professional development
 - Create a professional environment

About Training:

Department of Electronics & Telecommunication, JSCOE, Pune had organized one day training for all the teaching and non-teaching staff of JSPM's Jayawantrao Sawant College of Engineering Pune-28 on date 23-08-2020. The function started with the welcome of Guest for the training session, Dr. A. B. Gawand, Dean Students Welfare followed Jamp lighting ceremony and the introduction of Guest by HOD of E & TC department Dr. C. A. Manjare. Dr Rajendra Kanphade Principal of J.S.C.O.E also expressed his views about the program. The session was then handed over to the trainer. During the session, he has explained all the objectives very clearly and also motivated employees to follow good professional practices and code of ethics for positive and healthy atmosphere in the institute. He started by telling the staff about Taj Mahal. He made the staff realise how advance we were even in the old days and how we were able to construct a monument which is not only a symbol of love but also one of the 7 wonders of the world. He explained the about the exceptional architecture and beauty of the monument and

motivated the staff. He discussed about the current technology, the entire world is at their hands and they can do wonders with their hardwork and dedication. He, told being a professional means acting ethically, demonstrating integrity, treating everyone with dignity and respect, and owning up to mistakes. All attendees enjoyed the session with great enthusiasm. Around 50 teaching & non-teaching staff members attended the session. The list of faculty member is attached herewith.

The program ended by vote of thanks given by Prof. B. S. Biradar.

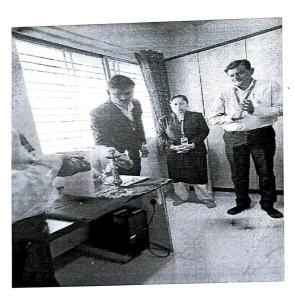
Outcome: The program was beneficial and fruitful. The newly joined faculty members got inspired after attending the program and also had an experienced the practical experience by attending the sessions.

Dr. C.A. Manjare HOD (E&TC) Dr. R. D. Kanphade

Principalipal

JSPM'S Jayawantre College of Engine - -Hadapsar, Pane - 28

Glimpses of the Program







ayawantra0

List of Participants:

Sr. No.	Name of Participant
1	Shivanan D Talwar
2	Aditya Bawane
3	Rakeshk Umar Sidheshwhwar
4	Ramkrish Anatope
5	Jaideep More
6	Sachin Taware
7	Balbhim Biradar
8	Sharmila Dhamal
9	Sagar Pawar
10	Neeta Saware
11	Nikhilku Marshardur
12	Ravindra Bachate
13	Baljet Saluja
14	Vishwas Kalung E
15	Shital Des Hmukh
16	Sachin Kangutkar
17	Mohhmad Naaz Shaikh
18	Ahmed Syed
19	Dattatra Y Waghole
20	Swapnali Game
21	Anjalide Vipujari
22	Namrata Ranaware
23	Lohokare Kishor Mahadev
24	Jadhav Vandana Anil
25	Mr. Gawade Jagannath Rama
26	Mrs. Sabale Varsha Mahesh
27	Jadhay Savita Vitthal
28	Ghadge Manisha Gopichand
29	Dhayale Mahadevi M.
30	Kumbhar Ashok Guruling
31	Kamble Anita Hambirrao
32	Lohokare Kishor Mahadev
33	Jadhav Vandana Anil
34	Mr. Londhe Bharat Arjun
35	Mr. Dhere Sanjay
36	Kumbhar Arun Shivaji
37	Shinde Sunil Tukaram
38	Tonpe Bapu Mahadev
39	Khafat Madhukar B.
40	Barangule Nana Madhukar
41	Jadhav Sugriv Baliram
42	Shelke Vaishali Amit
43	Panchal Smita Sudhakar
44	Nimbalkar Shrihari Ramchandra
45	Shinde Neelam Abhijit



46	Wanve Jayashri Vijay	
47	More Shital Samir	
48	Dipali Patil	
49	Swapnali Patil	
50	Shilpa Borade	





JAYAWANT SHIRSHAN PRASARAK MANDAL'S

Jayawantrao Sawant College of Engineering

(Approved by AICTE, New Delhi, Govt of Maharashtra and Affiliated to University of Pune) Id.No.: PU/PN/Engg/199/(2004)

S. No.58, Handewadi Road, Hadapsar, Pune - 411028 Ph. :8484897374 Telefax : 020-26970880

Email : principal@jspmjscoe.edu.in Website : www.jspmjscoe.edu.in



Principal

Prof.Dr.T.J.Sawant D.E.E. B.E.(Electrical), MISTE.Ph.D FOUNDER SEGRETARY

Academic Year:	2019-20
Name of Program:	Computer Engineering Department
Class & Division:	TE and BE
Name of Activity:	Session
Name of Activity Coordinator:	Prof. Veena Patil
Name of Student Coordinator	Shreyas Shelke
Name of Subject:	IPR
Date of Conduction:	29/07/2020
Total Beneficiaries:	25
Summary:	

Computer department has organized Session on "IPR Awareness Programme" for TE and BE students on 29/07/2020. The main purpose of the event was to develop a platform for various institutes and industries to join together to enhance skills/ competencies and professional education with inter-displinary approach for the benefit of various technology, management and allied sectors.

V. Patil

Prof. Veena Patil

Workshop Coordinator

Dr.A.A Dandawate

H.O.D



Principal
JSPM'S Jeyawantias Sawant
College of Engineering.
Hadapsar, Pune - 28







Founder Secretary

JAYAWANT SHIKSHAN PRASARAK MANDAL'S

Jayawantrao Sawant College of Engineering

(Approved by AICTE, New Delhi, Govt. Of Maharashtra and affillated to University of Pune.)

[Id. No.: PU / PN /Engg. / 199 /(2004)]

S. No. 58, Handewadi Road, Hadapsar, Pune - 411 028. Ph : 020 - 26970911, 26970886 / 887 Telefax : 020- 26970880.

E-mail: jscoehadapsar@rediffmail.com Website: www.jspm.edu.in

Dr. Jadhav M. G M.E. Ph D. (Mech-Engg) F Principal

Department of Electrical Engineering **Summary Report**

- FDP on "Introduction to industry 4.0 and industrial internet of things"
- Arranged by Department of Electrical Engineering, JSCOE
- Date: 01.01.2021 to 04.01.2021
- Event Coordinator: D.Padhi
- Resource Person: Er.Balasaheb Pawar (Business Analyst, Jijai Technologies, Pune)
- Faculty benefited: 05



Jayawantrao Sawant College of Engineering Department of Electrical Engineering



Faculty Development Program

On

"Introduction to industry 4.0 and industrial internet of things" Date: 01.01.2021 to 04.01.2021 Resource Person



Er. Balasaheb Pawar (Business Analyst, Jijai Technologies. Pune)

JAYAWANT SHIKSHAN PRASARAK MANDAL'S

Jayawantrao Sawant College of Engineering

E-mail: jscoehadapsar@rediffmail.com Website: www.jspm.edu.in

(Approved by AICTE, New Delhi, Govt. Of Maharashtra and affiliated to University of Pune.)

[Id. No.: PU / PN /Engg. / 199 /(2004)] S. No. 58, Handewadi Road, Hadapsar, Pune - 411 028. Ph : 020 - 26970911, 26970886 / 887 Telefax : 020- 26970880.

Dr. Jadhav M. G. M.E. Ph D. (Mech-Engg) F.LE(I) Principal

Prof. T. J. Sawant D.E.E., B.E.(Elec.), MISTE Founder Secretary

DATE: 05.08.2021

Department of Electrical Engineering, JSPM's JSCOE has organized FDP on "Introduction to industry 4.0 and industrial internet of things" from 01.01.2021 to 04.01.2021 Total 05 participants registered from JSCOE.

The FDP was inaugurated at the Hands of Prof. Dr. R.D.Kanphade who gave overview of Importance of industrial internet of things in the college and appealed participants to take full benefit of FDP.

Mrs. D.padhi introduced the Experts for FDP and addresses the participant regarding FDP.

Er.Balasaheb Pawar take elaborative session on on Introduction to industry 4.0 and industrial internet of things and clear concepts of all participants regarding FDP . All doubts were solved by the experts.

Overall the FDP was successfully conducted for on "Introduction to industry 4.0 and industrial internet things"

Outcome:

As a part of industry institute interaction it is very important to bridge the gap between industry and institution and in view of this such FDP plays a vital role. The speaker elaborate very clearly about whats going on in industry and how faculty can utilise this knowledge to guide the students during academics and in projects.

Prof. D.padhi

Event Coordinator

Principal
JSPM'S Jayawantrao Sawant
College of Engineering,
Hadapsar, Pune - 28

List of Participants:

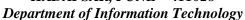
SUHAS	SHINDE
SAGAR	PAWAR
RAJRATNA	BHALER O
CHITTARANJA N	MANE
SHYAM	KOKATE

12 5 01 and the country of

has wind four dealers in some male many constitutions are have decisive and being the



JSPM's JAYAWANTARAO SAWANT COLLEGE OF ENGINEERING, *HADAPSAR*, *PUNE* – *411028*







SUMMARY OF ACTIVITY

Academic Year:	2020-21
Name of Program:	Information Technology
Class & Division:	For Faculty
Name of Activity:	Workshop
Name of Activity Coordinator:	Prof. Aarti Kale
Name of Student Coordinator:	-
Name of Subject:	One Week Online Faculty Development Program on Python
Date of Conduction:	20/4/2020 to 24/10/2020
Total Beneficiaries:	20
CO	-
PO	PO1,PO2,PO3,PO5,P09,PO11,PO12
PSO	PSO1,PSO2
Summary:	1

IT department has organized One Week Online Faculty Development Program on Python for faculty on 20th to 24th April 2020. The resource person was Mr. Sharad Saraf from Payas Technology. The motive behind organizing this workshop is to enhance coding skills and knowledge of faculty. The benefits of python coding is to enhance problem solving skills and improve the career prospects.

Photo:





Prof. Aarti Kale **Event Coordinator**

Prof. J. S. Patil **H.O.D (I.T)**

JAYAWANTSHIKSHAN PRASARAK MANDAL'S

Jayawantrao Sawant College of Engineering, Pune

Department of Information and Technology

ORGANIZES

One Week Online Faculty Development Program on Python

Date: 20/4/2020 to 24/10/2020 |Time: 9 am to 2 pm Venu: JSCOE, IT Department Seminar Hall

> Event Co-ordinator Prof. Aarti Kale

PATRONS

Hon.G.T.Sawant Dr. SanjaySawant Dr. V.A. Bugade Dr. R.D.Kanphade Prof. V. V.Kalunge SecretoryTSSM Campus Director Campus Director Principal, JSCOE Head of Department

JAYAWANTRAO SAWANT COLLEGE OF ENGINEERING DEPARTMENT OF INFORMATION TECHNOLOGY A.Y 20-21 SEM-I

Attendance for CEP

SR. No.	Name of Staff	Department
1	Gupta Aruna Kailashnath	IT
2	Patil Jyoti Sudhakar	IT
3	Ayachit Sumedha Umakant	IT
4	Gawali Madhuri Kerappa	IT
5	Deshpande Arati Vinayak	IT
6	Nannaware Suruchi Suresh	IT
7	Kale Arati Kashinath	IT
8	Kalunge Vishwas Vitthal	IT
9	Gaikwad Dipti Ajitkumar	IT
10	Latake Swapnali Gajanan	IT
11	Patil Prajakta Diliprao	IT
12	Shraddha Mankar	IT
13	Mr. SANDEEP BHASKAR PATIL	MECH
14	Prof.Vivek Malwade	ELECTRICAL
15	Mr. SHIVANAND SHIVAPUTRA TALWAR	MECH
16	Mrs. SUVARNA ASHOKRAO WADNE	MECH
17	Mr. KIRAN NAGNATH NANDARGI	ELECTRICAL
18	Mrs. MANISHA ABHIJEET NALAWADE	MECH
19	Mr. SUHAS machhindra SHINDE	MECH
20	Mr. ADITYA SHIVAJI BAWANE	MECH

Jayawantrao Sawant College of Engineering, Hadapsar, Pune-28 Computer Department

Organizes

Orientation Programme for newly joined faculties

Day: Friday Date: 17/09/2021

Time: 9.30 am to 03.30 pm

Venue: VC Hall - A Building

Speaker: Dr.M.D.Ingle

No. of. Participants: 55

Objectives

- > to provide employees with information that helps them integrate smoothly and quickly into the organization
- > to introduce employees to the organization as a whole—its structure, philosophy, purpose, values, and so forth
- > to help new employees identify the importance of their roles within the organization and how what they do affects others

- > to introduce employees to their department's goals and their roles in helping meet those goals
- to promote communication between the employee and management
- > to communicate expectations regarding policies, procedures, and performance
- > to make new employees feel welcome and to assure them that they made the right decision ..

Modules: The Orientation programme is divided into 4 modules

- > Module 1 Welcome Message , Compensation/Benefits
- > Module 2 Paperwork, Attendance/ Leave
- ➤ Module 3 Safety/ Security
- ➤ Module 4 Conduct, Training

Orientation is important because it lays a foundation for the new employee's entire career with the department. First impressions are important since they establish the basis for everything that follows. Without orientation, a new employee sometimes feels uncomfortable in his/her new position and takes longer to reach his/her full potential.

Orientation is important because it:

 Provides the new employee with concise and accurate information to make him/her more comfortable in the job;

- Encourages employee confidence and helps the new employee adapt faster to the job;
- Contributes to a more effective, productive workforce;
- Improves employee retention; and
- Promotes communication between the supervisor and the new employee.

Outcome:

This Orientation programme for the new faculty members about role of overall development of students/institutions, its framework and status of its implementation in the department as well as ensured the assessment and continuous development of all faculty members and also for the betterment of student.

Event Co-Coordinator

Prof. Hingoliwala Hyderali

DR. A.A .Dandawate



Principal

JSPITS Jeyavantrao Sawan'

College et Englacering.

Hadapsac, Puna - 23



Jayawantrao Sawant College of Engineering

(Approved by AICTE, New Delhi, Govt of Maharashtra and Affiliated to University of Pune)
Id.No.: PU/PN/Engg_/199/(2004)
S. No.56, Handowach Road, Haddinsan, Pune - 411025
Ph.: 3484997274 Telefax: (2007-26970880) M.E.O.
Email: principal@isprejscoe.edv.in



CEP Report A.Y.2020-21 Department of Computer Engineering

CEP Notice:

JAYAWANTHRAO SAWANT COLLEGE OF ENGINEERING, Pune

Computer Engineering Department

Curriculum Enrichment Program (CEP)# 2020 -21 (SEM 01)

Faculty members of computer engineering department are hereby informed that CEP # 2020-21, Sem 01 will commence from 12/05/2020 . The duration of CEP is 06 days from 12/05/2020 to 18/05/2020 (17 Sunday). Faculty members are informed to complete task as per given schedule. During CEP in process, CEP progress status need to be uploaded in the excel sheet, which is provided in the form of Google sheet. Kindly before cease work kindly duly fill excel sheet shared day wise.

In case of any queries regarding CEP schedule please contact to CEP coordinator.

We all together take a step forward to make students to excel in curriculum.

CEP Coordinator

Prof.Anjali devi.Pujari

Dr. A.A .Dandavate

CEP Schedule:

Jayawantrao Sawant College of Engineering , Pune Department of Computer Engineering Curriculum Enrichment Program

Academic Year # 2020-21

CEP from 12/05/2020 to 18/05/2020

Day	Day wise Activities
Day 1	CO Strengthening, CO-PO-PIs-PSO Mapping, Teaching Plan, Session Plan.
Day 2	Gap Analysis, Content beyond syllabus, Activity Plan.
Day 3	Module coordinator Meeting, Google calendar by module coordinator for activities, MCQ Topic Wise
Day 4	Question Bank, Assignments, MCQs, Quiz, Notes topic wise and should map to CO, PO, Cognitive Level (CL).
Day 5	Question Bank, Assignments, MCQs, Quiz, Notes topic wise and should map to CO, PO, Cognitive Level (CL).
Day 6	Other resources like online PPT, videos, e-learning contents from Swayam , NDL, NPTEL, MOOC Etc. Focus Group meeting .

Please Note: Faculty has flexibility to change CEP schedule as per their convenience if required and need to be mentioned the need to change schedule in Google sheet in their respective row in remarks column.

CEP coordinator

1100

-	f staffs forms	Biological Community St. Lagon Sci. Colleges	Design of the	no to the		Man- top-ord Syspect Spinor- top-ord Spinor- S	National Section 1	Track by Plan	Same file and dealer Say		200	Tage Sales	-	Townson, Name of Street, or other teams of the Street, or other te	Andrews:	in Out to the State of the Stat	0.750 0.750	900	10000	1-1:1-1	
	St. A.L. Settle strip	there are the same		1223	Cymb H	to the same of	to the last	- test N	Compton.		(mark)		original del	Name	Name .	17,61		Poddy	Virginia.	No.	
		Manue -	100 and			M	(36)		TOTAL	tern.	2000	P.	7		3100	17.	M			-	
	BIT B.A.				ESTREET SET		34	Makes a result		Treas.	Street,	.95	-	39		-		TOTAL PROPERTY OF THE PERSON NAMED IN			
	nonama.				-		u,						The same	20	-	440			100		
					-					100	-		100	m	(am						
		CASH TOWN			er er		20					100	-	-	Times an	-					
		T-1000				-	met our or helps belonger and	(between a)							Separation and separation of the separation of t				- 40		
					100	W1						-	10								
					(max)		54 M							100	-	1					×
												-17	desi	100	-				-		16

Guidelines to Faculties for CEP:

- 1] Formation of PI for a course.
- 2] Prepare mapping table with proper justification
- 3] Prepare "Contend beyond syllabus" based on gap analysis as per following table.
- 4] Prepare Course plan at a glance as per attached sample.
- 5] Prepare Teaching plan as per format.
- 6] Plan student activity along with title, statement, objective, mapping with POs-PSOs, performance parameters, rubrics etc .There should be at least one student activity per course. It can be performed in a small group of students. Student activity may contain case study / survey / field work / mini project / assignment / poster presentation / technical event etc.
- 7] Prepare industrial visit and guest lecture data.
- 8] Prepare question bank for MCQs / quizzes unit wise for online / Moodle tests.
- 9] Update / add / prepare course learning material in the form of soft notes, ppts, simulation.
- 10] Prepare the list of online learning material for Units as follows: http://www.youtube.com/watch?v=Xb05CaG7TsQ. [Prepare self videos on some topics for students]
- 11] Prepare/ search short time (15-20 minutes) videos on a particular (important) topic [TLO] and required material (soft notes for it). For the same topic prepare quiz/game.
- 12] Identify relevant online course from MOOC / IIT open tutorials / Swayam / courser.org etc.
- 13] Identify minimum one experiment other than that mentioned in the syllabus& material required to conduct it.
- 14] If possible, try to plan innovative teaching-learning method for any unit / topic, such as Fou Board Method.
- 15] Upload all useful material on Moodle.



JAYAWANT SHIKSHAN PRASARAK MANDAL'S

Jayawantrao Sawant College of Engineering (Approved by AICTE, New Delhi, Govt of Maharashtra and Affiliated to University of Pune) Id.No.: PU/PN/Engg./199/(2004)

Prof.Dr.T.J.Sawant
D.E.E., B.E.(Electrical), MISTE,Ph.D
FOUNDER SECRETARY

S. No.58, Handewadi Road, Hadapsar, Pune - 411028 Ph.:8484897374 Telefax: 020-26970880

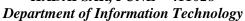
Email: principal@jspmjscoe.edu.in Website: www.jspmjscoe.edu.in Dr. Rajendra D. Kanphade M.E. Ph.D. (Electonics Engg.) LMISTE, FIETE, SMIEEE Principal

INDEX

SR NO	Date and Duration (from – to)	Title of the professional development programme organised for teaching staff	Title of the administrative training programme organised for non-teaching staff
1	4/20/2020	One Week Online Faculty Development Program on Python 3.4.3	English communication
2	6/9/2019	Curriculum enrichment programme	Skill enhancement in Office
3	4/20/2020	Outcome based teaching- learning in engineering	Professional ethics
4	5/4/2020	VLCI	Skill upgradation



JSPM's JAYAWANTARAO SAWANT COLLEGE OF ENGINEERING, HADAPSAR, PUNE – 411028







SUMMARY OF ACTIVITY

Academic Year:	2020-21
Name of Program:	Information Technology
Class & Division:	For Faculty
Name of Activity:	Workshop
Name of Activity Coordinator:	Prof. Ayachit S.U.
Name of Student Coordinator:	-
Name of Subject:	Outcome based teaching- learning in engineering
Date of Conduction:	4/5/2020 to 9/5/2020
Total Beneficiaries:	80
CO	-
PO	PO1,PO2,PO3,PO5,P09,PO11,PO12
PSO	PSO1,PSO2
Summary	·

Summary

IT department has organized One week workshop on Outcome based teaching-learning in engineering for faculty on 4^{th} May to 9^{th} May 2020. The resource person was Prof. S.V. Phadkule from Mechanical Department JSCOE, Hadapsar . The motive behind organizing this workshop is to provide awareness about OBE and CO formation.

Photo:





Prof. Ayachit S.U.

Batil

Prof. J. S. Patil

Event Coordinator H.O.D (I.T)

JAYAWANT SHIKSHAN PRASARAK MANDAL'S

Jayawantrao Sawant College of Engineering, Pune

Department of Information and Technology

ORGANIZES

Outcome based teaching-learning in engineering

Date: 4/5/2020 to 9/5/2020|Time: 9 am to 2 pm Venu: JSCOE, IT Department Seminar Hall

Event Co-ordinator

Prof. Ayachit S.U.

PATRONS

Hon.G.T.Sawant Dr. SanjaySawant Dr. V.A. Bugade Dr. R.D.Kanphade Prof. V. V.Kalunge SecretoryTSSM Campus Director Campus Director Principal, JSCOE Head of Department

JAYAWANTRAO SAWANT COLLEGE OF ENGINEERING DEPARTMENT OF INFORMATION TECHNOLOGY A.Y 20-21 SEM-I

Attendance for CEP

SR. No.	Name of Staff	Department
1	Gupta Aruna Kailashnath	IT
2	Patil Jyoti Sudhakar	IT
3 4	Ayachit Sumedha Umakant Gawali Madhuri Kerappa	IT IT
5	Deshpande Arati Vinayak	IT
6	Nannaware Suruchi Suresh	IT
7	Kale Arati Kashinath	IT
8	Kalunge Vishwas Vitthal	IT
9	Gaikwad Dipti Ajitkumar	IT
10	Latake Swapnali Gajanan	IT
11	Patil Prajakta Diliprao	IT
12	Shraddha Mankar	IT
13	Mr. SANDEEP BHASKAR PATIL	MECH
14	Prof.Vivek Malwade	ELECTRICAL
15	Mr. SHIVANAND SHIVAPUTRA TALWAR	MECH
16	Mrs. SUVARNA ASHOKRAO WADNE	MECH
17	Mr. KIRAN NAGNATH NANDARGI	ELECTRICAL
18	Mrs. MANISHA ABHIJEET NALAWADE	MECH
19	Mr. SUHAS machhindra SHINDE	MECH
20	Mr. ADITYA SHIVAJI BAWANE	MECH
21	Mr. RAKESHKUMAR SANGAANA SIDHESHWARE	MECH
22	Mr. BALBHIM shivaji BIRADAR	E&TC
23	Miss SHARMILA SHIVAJI DHAMAL	FE
24	Dr. DATTATRAY SAMBHAJI WAGHOLE	COMP
25	Mrs. NAMRATA DILIP RANAWARE	MECH
26	Mr. RAJRATNA ASHOK BHALERAO	MECH
27	Mr. PARAMVEER NANAJI PATIL	MECH
28	Miss SONALI AMOL PATIL	СОМР
29	Mr. SUDHIR RAMRAO RANGARI	FE
30	Mr. MANISH SUBHASH GARDI	MECH
31	Mr. PRADEEP ANANDRAO PATIL	MECH
32	Mr. NILESH UTTAMRAO ALONE	MECH
33	Mr. CHITTARANJAN CHINTAMANI MANE	MECH
34	Dr. NIDHI DEEPAK SHARMA	FE
35	Mr. SHEKHAR RAJENDRA GULWADE	MECH
36	Mrs. SMITA UPENDRA GUMASTE	COMP
37	Mr. MAHESH CHANDRABHAN SHINDE	MECH

38	Miss VIJAYA narasu AVATI	MECH
39	Dr. RAJESH KEDARNATH NAVANDAR	E&TC
40	Mr. LIYAQAT KHAJAFAROOQ SAYED	
41	Mr. ROHIT DILIP GAWADE	
42	Dr. ARATI ABHIJIT DANDVATE	
43	Mrs. ANUPAMA ASHOK KESKAR	
44	Dr. ABHIJIT LAXMANRAO DANDVATE	
45	Mr. SANDEEP DEVIDAS CHAUDHARY	
46	Mr. SASHI BHUSHAN RAI	
47	Mr. SANTOSH BALU SHINDE	
48	Miss JOTSNA SAMBHU BHAGAT	
49	Dr. KANHAYYALAL NAVNATH BARBOLE	
50	Dr. SHANKAR BHINRAO CHAUDHARI	
51	Mr. SUMIT KUMAR	
52	Mr. MUZAMMIL MD SALIM SHAIKH	
53	Ms. SWAPNALI GAJANAN LATAKE	
54	Mr. DILIP BORSE	
55	Ms. SONALI PATIL	
56	Mr. PRASHANT KARAD	
57	Mrs. TANUJA ZENDE	
58	Mr. KHAN NABILAL	
59	Mr. MAHADEO GAIKWAD	
60	Miss SHRADDHA MANKAR	
61	Miss VANITA LIMAN	
62	Yadav Ravindra Krishnadev	
63	Shinde Akshay Ambadas	
64	Mr. SACHIN MAHULKAR	
65	Mrs. SHARMILA SHINDE	
66	Dr. PRAKASH KADAM	
67	Ms. PUJA SORATE	
68	Dr. RAJENDRA KANPHADE	
69	Mrs. POONAM DAYANAND LAMBHATE	
70	Mr. RAJIV HARIDAS MHAMANE	
71	Miss DIPALI KISAN KOLHE	
72	Mr. HYDER ALI NOORUDDIN HINGOLIWALA Mr. MADHAV DATTATRAYA INGLE	
74	Mrs. CHANDRAPRABHA ANIL MANJARE	
75	Mr. DARSHANA RATILAL PATIL	
76	Ms. SWATI HARIDAS PATIL	
77	Mrs. RUPALI SURYAKANT PARTE	
78	Mrs. SUVARNA RAJESH DHAM	
79	Padulkar Namdev Ganpati	
80	Todakar Pramod Nilkanth	



JSPM's JAYAWANTARAO SAWANT COLLEGE OF ENGINEERING, *HADAPSAR*, *PUNE* – *411028*

Department of Information Technology





SUMMARY OF ACTIVITY

Academic Year:	2020-21
Name of Program:	Information Technology
Class & Division:	For Non-Teaching Staff
Name of Activity:	Workshop
Name of Activity Coordinator:	Prof. Ayachit S.U.
Name of Student Coordinator:	-
Name of Subject:	(Online)English Communication
Date of Conduction:	26/4/2020
Total Beneficiaries:	20
CO	-
PO	PO1,PO2,PO3,PO5,P09,PO11,PO12
PSO	PSO1,PSO2
Summary:	1

IT department has organized One day workshop for Non-Teaching Staff on 26th April 2020. The resource person was Dr. A. A. Dandvate from Computer Department JSCOE, Hadapsar . The motive behind organizing this workshop is to enhance confidence and presentation skills.

Photo:





Prof. Ayachit S.U.

Prof. J. S. Patil

Event Coordinator

H.O.D (I.T)

JAYAWANT SHIKSHAN PRASARAK MANDAL'S

Jayawantrao Sawant College of Engineering, Pune

Department of Information and Technology

ORGANIZES

English Communication

Date: 26/4/2020 | Time: 9 am to 4 pm Venu: JSCOE, IT Department Seminar Hall

Event Co-ordinator

Prof. Ayachit S.U.

PATRONS

Hon.G.T.Sawant Dr. SanjaySawant Dr. V.A. Bugade Dr. R.D.Kanphade Prof. V. V.Kalunge Secretory TSSM Campus Director Campus Director Principal, JSCOE Head of Department

JAYAWANTRAO SAWANT COLLEGE OF ENGINEERING DEPARTMENT OF INFORMATION TECHNOLOGY

A.Y 20-21 SEM-I

Attendance for CEP

SR. No.	Name of Staff	Department
1	Gupta Aruna Kailashnath	IT
2	Patil Jyoti Sudhakar	IT
3	Ayachit Sumedha Umakant	IT
4	Gawali Madhuri Kerappa	IT
5	Deshpande Arati Vinayak	IT
6	Nannaware Suruchi Suresh	IT
7	Kale Arati Kashinath	IT
8	Kalunge Vishwas Vitthal	IT
9	Gaikwad Dipti Ajitkumar	IT
10	Latake Swapnali Gajanan	IT
11	Patil Prajakta Diliprao	IT
12	Shraddha Mankar	IT
13	Mr. SANDEEP BHASKAR PATIL	MECH
14	Prof.Vivek Malwade	ELECTRICAL
15	Mr. SHIVANAND SHIVAPUTRA TALWAR	MECH
16	Mrs. SUVARNA ASHOKRAO WADNE	MECH
17	Mr. KIRAN NAGNATH NANDARGI	ELECTRICAL
18	Mrs. MANISHA ABHIJEET NALAWADE	MECH
19	Mr. SUHAS machhindra SHINDE	MECH
20	Mr. ADITYA SHIVAJI BAWANE	MECH





Jayawantrao Sawant College of Engineering



Prof. T. J. Sawant D.E.E., B.E.(Elec.), MISTE Founder Secretary

(Approved by AICTE, New Delhi, Govt. Of Maharashtra and affiliated to University of Pune.)

[Id. No.: PU / PN /Engg. / 199 /(2004)]

nt

S. No. 58,Handewadi Road, Hadapsar, Pune - 411 028.

Ph: 020 - 26970911, 26970886 / 887 Telefax: 020- 26970880.

pr.

E-mail: jscoehadapsar@rediffmail.com Website: www.jspm.edu.in

Dr. Jadhav M. G. M.E. Ph D. (Mech-Engg) F.I.E(I) Principal

Electronics and Telecommunication Department Summary Report

- FDP on "VLCI"
- Arranged by Electronics and Telecommunication Department, JSCOE
- Date: 27.10.2020 to 01.11.2020
- Event Coordinator: Prof.R.D.Gawade
- Resource Person: Prof.Dr.S.B.Mohite (JSPM's JSCOE)
- Faculty benefited: 40



DATE: 02.11.2020

Electronics and Telecommunication Department, JSPM's JSCOE has organized FDP on "VLCI" from 27.10.2020 to 01.11.2020. Total 40 participants registered from JSCOE.

The FDP was inaugurated at the Hands of Prof. Dr. C.A, Manjare who gave overview of Importance of VLCI in the curriculum and industry and appealed participants to take full benefit of FDP.

Prof.R.D.Gawade introduced the Experts for the FDP and address the participant regarding FDP.

Dr.S.B.Mohite take elaborative session on VLCI and clear concepts of all participants regarding FDP . All doubts were solved by the experts.

Overall The FDP was successfully conducted for "VLCI"

Outcome:

Speaker elaborates the different techniques of VLCI to all participants and it was interactive session conducted by Dr.S.B.Mohite. All participants are very excited to learn the new technology.

Report Submitted By:

Prof. R.D.Gawade

Event Coordinator



List of Participants:

SACHIN	JAGTAP

-		
SURVANA	WAKURE	
SACHIN	TAWARE	
BALBHIM	BIRADAR	
SHARMILA	DHAMAL	
SAGAR	PAWAR	
NEETA	SAWARE	
BALJET	SALUJA	
VISHWAS	KALUNGE	
SHITAL	DESHMUKH	
ANJALIDEVI	PUJARI	
NAMRATA	RANAWARE	
RAJRATNA	BHALERO	
DIPTI	GAIKWAD	
RAJESH	NAVANDAR	
LIYAQAT	SAYED	

ROHIT	GAWADE	
VAISHALI	PAWALE	
ARATI	DANDAVATE	
SONALI	PATIL	
PRASHANT	KARAD	
VAJID	KHAN	
ZUBAIRUDDI N	MOHAMMED	
MAHADEO	GAIKWAD	
AKSHAY	SHINDE	
SACHIN	MAHULKAR	
VASUDA	SANKPAL	
RAVINDRA	PATIL	
PANKAJ	SHAH	
MRUNAL	DESHKAR	
SAGAR	PATIL	

ULHAS	MALAWADE	
SUVARNA	GHADGE	
AMOL	KOKARE	
SUCHITRA	DHANAWAD E	
DARSHANA	PATIL	
SWATI	PATIL	
SUVARNA	GHULE	
MONALI	BHARAMBE	
VARSHA	LEMBHE	



JSPM's JAYAWANTARAO SAWANT COLLEGE OF ENGINEERING, HADAPSAR, PUNE - 411028 Department of Computer Engineering





SUMMARY OF ACTIVITY

Academic Year:	2019-20
Name of Program:	Computer Engg
Class & Division:	-
Name of Activity:	Workshop
Name of Activity Coordinator:	Prof. Wajid Khan
Name of Student Coordinator:	•
Name of Subject:	Skill Enhancement in Office
Date of Conduction:	20/06/2019 to 20/06/19
Total Beneficiaries:	15
CO	-
PO	PO1,PO2,PO3,PO5,P09,PO11,PO12
PSO	PSO1,PSO2
9	

Summary: CS department has organized Workshop on "Skill Enhancement in Office "for the Non-Teaching Staff 20th to 20th Jan 2019. The resource person was Prof. M.K.Gawali from IT department JSCOE, Hadapsar. The motive behind organizing this workshop is to enhance confidence and presentation skills. It offers an extensive toolkit to create and transform information in useful ways, enhances work productivity, and allows for the effective, professional processing and presentation of data.

Photo:





Event Coordinator

H.O.D

Dr. S.B. Chaudhari



Principal rs Jayamantao'Sawant College et Engineering. Hadaosar, Puna - 28



JSPM's JAYAWANTARAO SAWANT COLLEGE OF ENGINEERING, *HADAPSAR*, *PUNE* – *411028*

Department of Information Technology



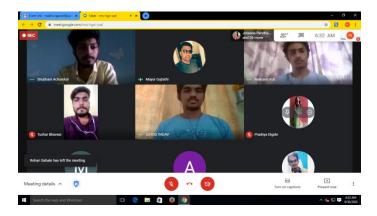


SUMMARY OF ACTIVITY

Academic Year:	2019-20
Name of Program:	Information Technology
Class & Division:	For Non-Teaching Staff
Name of Activity:	Workshop
Name of Activity Coordinator:	Prof. Aarti Kale
Name of Student Coordinator:	-
Name of Subject:	(online)Skill enhancement in Office
Date of Conduction:	14/6/2019
Total Beneficiaries:	15
CO	-
PO	PO1,PO2,PO3,PO5,P09,PO11,PO12
PSO	PSO1,PSO2
Summary:	·

IT department has organized One day workshop for Non-Teaching Staff on 26th April 2020. The resource person was Prof.. A. B. Gawand from First year Department JSCOE, Hadapsar . The motive behind organizing this workshop is to enhance confidence and presentation skills.

Photo:





Prof. Aarti Kale **Event Coordinator**

Prof. J. S. Patil H.O.D (I.T)

JAYAWANT SHIKSHAN PRASARAK MANDAL'S

Jayawantrao Sawant College of Engineering, Pune

Department of Information and Technology

ORGANIZES

Skill enhancement in Office

Date: 14/6/2019 |Time: 9 am to 4 pm Venu: JSCOE, IT Department Seminar Hall

> Event Co-ordinator Prof. Aarti Kale

PATRONS

Hon.G.T.Sawant Dr. SanjaySawant Dr. V.A. Bugade Dr. R.D.Kanphade Prof. V. V.Kalunge SecretoryTSSM Campus Director Campus Director Principal, JSCOE Head of Department

JAYAWANTRAO SAWANT COLLEGE OF ENGINEERING DEPARTMENT OF INFORMATION TECHNOLOGY

A.Y 20-21 SEM-I

Attendance for CEP

SR. No.	Name of Staff	Department
1	Gupta Aruna Kailashnath	IT
2	Patil Jyoti Sudhakar	IT
3	Ayachit Sumedha Umakant	IT
4	Gawali Madhuri Kerappa	IT
5	Deshpande Arati Vinayak	IT
6	Nannaware Suruchi Suresh	IT
7	Kale Arati Kashinath	IT
8	Kalunge Vishwas Vitthal	IT
9	Gaikwad Dipti Ajitkumar	IT
10	Latake Swapnali Gajanan	IT
11	Patil Prajakta Diliprao	IT
12	Shraddha Mankar	IT
13	Mr. SANDEEP BHASKAR PATIL	MECH
14	Prof.Vivek Malwade	ELECTRICAL
15	Mr. SHIVANAND SHIVAPUTRA TALWAR	MECH



JSPM's JAYAWANTARAO SAWANT COLLEGE OF ENGINEERING, HADAPSAR, PUNE – 411028

Department of Information Technology





SUMMARY OF ACTIVITY

Academic Year:	2019-20
Name of Program:	Information Technology
Class & Division:	-
Name of Activity:	Workshop
Name of Activity Coordinator:	Prof. D.A.Gaikwad
Name of Student Coordinator:	-
Name of Subject:	Professional ethics and sustainability-IQAC
Date of Conduction:	05/04/2019 to 05/04/19
Total Beneficiaries:	34
CO	-
PO	PO1,PO2,PO3,PO5,P09,PO11,PO12
PSO	PSO1,PSO2

Summary:

IT department has organized Workshop on "Professional ethics and sustainability-IQAC "for the Faculty on 5th to 5th April 2020. The resource person was Dr.A.A.Dandwate from Computer department JSCOE, Hadapsar. The motive behind organizing this workshop is to improve coding skills and knowledge of students. "The benefits of Professional ethics and sustainability-IQAC is how to communicate in professional life ,how to solve problems of parents etc.

Photo:



Flyer:





Prof. D.A.Gaikwad

Prof. J.S.Patil

Event Coordinator H.O.D (I.T)

JAYAWANTRAO SAWANT COLLEGE OF ENGINEERING DEPARTMENT OF INFORMATION TECHNOLOGY

A.Y 20-21 SEM-I

Attendance for CEP

SR. No.	Name of Staff	Department	
	Gupta Aruna Kailashnath	IT	
1		11	
	Patil Jyoti Sudhakar	IT	
2			
2	Ayachit Sumedha Umakant	IT	
3	Gawali Madhuri Kerappa		
4	Cu., u.i. 1.2.u.ppu	IT	
5	Deshpande Arati Vinayak	IT	
6	Nannaware Suruchi Suresh	IT	
7	Kale Arati Kashinath	IT	
8	Kalunge Vishwas Vitthal	IT	
9	Gaikwad Dipti Ajitkumar	IT	
10	Latake Swapnali Gajanan	IT	
11	Patil Prajakta Diliprao	IT	
12	Shraddha Mankar	IT	
13	Mr. SANDEEP BHASKAR PATIL	MECH	
14	Prof.Vivek Malwade ELECTRICA		
15	Mr. SHIVANAND SHIVAPUTRA TALWAR	MECH	
16	Mrs. SUVARNA ASHOKRAO WADNE	MECH	
17	Mr. KIRAN NAGNATH NANDARGI ELECTRI		
18	Mrs. MANISHA ABHIJEET NALAWADE MECH		
19	Mr. SUHAS machhindra SHINDE	MECH	
20	Mr. ADITYA SHIVAJI BAWANE	MECH	
21	Mr. RAKESHKUMAR SANGAANA SIDHESHWARE	MECH	
22	Mr. BALBHIM shivaji BIRADAR	E&TC	
23	Miss Sharmila Shivaji Dhamal	FE	
24	Dr. DATTATRAY SAMBHAJI WAGHOLE	COMP	
25	Mrs. NAMRATA DILIP RANAWARE	MECH	
26	Mr. RAJRATNA ASHOK BHALERAO	MECH	
27	Mr. PARAMVEER NANAJI PATIL	MECH	
28	Miss SONALI AMOL PATIL	COMP	
29	Mr. SUDHIR RAMRAO RANGARI	FE	
30	Mr. MANISH SUBHASH GARDI	MECH	
31	Mr. PRADEEP ANANDRAO PATIL	MECH	
32	Mr. NILESH UTTAMRAO ALONE	MECH	
33	Mr. CHITTARANJAN CHINTAMANI MANE	MECH	
34	Dr. NIDHI DEEPAK SHARMA	FE	

JSPM's

Jayawantrao Sawant College of Engineering, Hadapsar, Pune-28 Department of Electronics & Telecommunication Engineering

Date:-01/04/2020

Notice

All the faculty members of JSPM's JSCOE are hereby informed that, 01-day workshop on "Professional Ethics" is organized by department of Electronics and Telecommunication on date 05-04-2020 at 10am in online mode. The speaker for the session is Dr. M. B. Tadwalkar, Professor in E & TC department. All faculty members should attend it.

Place: Pune

Principal
Principal
SPM'S Jayawantrao Sawant
College of Enginæering,
Hadapsar, Pune - 28

Dr. R. D. Kanphade

JSPM's

Jayawantrao Sawant College of Engineering, Hadapsar, Pune-28 Department of Electronics & Telecommunication Engineering Academic Year 2019-20 / SEM-II

Report of Training Session on "Professional Ethics" for Teaching Staff

Date: 05/04/2020

Time: 10am

Mode: Online

Goal: To create professionalism and code of ethics among employees.

Objective: The main objective of the training is as follows:

- · Define ethics in the workplace
- Compare examples of ethical & unethical actions
- Review reporting procedures & determine when to report
- Evaluate the causes of ethical dilemmas
- Establish ethical best practices for employees

Benefits:

- · Provide guidance to new employees
- Avoid costly mistakes
- Invest in employees' professional development
- Create a professional environment

About Training:

Department of Electronics & Telecommunication, JSCOE, Pune had organized one day training for all the faculty members of JSPM's Jayawantrao Sawant College of Engineering Pune-28 on date 05-04-2020. The function started with the welcome of Guest for the training session, Dr. M. B. Tadwalkar, Professor E & TC department followed by the introduction of Guest by HOD of E & TC department Dr. C. A. Manjare. Dr Rajendra Kanphade Principal of J.S.C.O.E also expressed his views about the program. The session was then handed over to the trainer. During the session, he has explained all the objectives very clearly and also motivated employees to follow good professional practices and code of ethics for positive and healthy atmosphere in the institute. He has discussed the characteristics of professional ethical behavior like:

- Consistently acting with good values
- Demonstrating respect through dignity, diversity, and equality
- Guiding your actions with principles of confidentiality, honesty, and transparency in work and in conduct toward others

He also given some examples of unethical behavior happened at many places and should not take place in educational institutes:

- Time theft: Violating the organization's internet, computer, or social media usage policy; conducting personal business in college time.
- Dishonesty: Gossiping; spreading rumors; using false advertising to lure in society.
- Attendance: Chronic tardiness; absenteeism.
- Abusive conduct: Abusive behavior; bullying; coercion; threatening an employee for complaining about working conditions.
- Denial: Ignoring safety mandates; ignoring a potentially harmful problem at work; withholding information.

He, told being a professional means acting ethically, demonstrating integrity, treating everyone with dignity and respect, and owning up to mistakes. All attendees enjoyed the session with great enthusiasm. Around 35 faculty members attended the session. The list of faculty member is attached herewith.

The program ended by vote of thanks given by Dr. R. D. Gawade.

Takeaways

- Follow institutes policies and codes of conduct
- Fulfill your obligations
- Keep accurate records
- Avoid excuses
- Report problems & complaints immediately
- Treat everyone with courtesy and respect

Outcome: The program was beneficial and fruitful. The newly joined faculty members got inspired after attending the program and also had a experienced the practical experience by attending the sessions.

Dr. C. A. Manjare

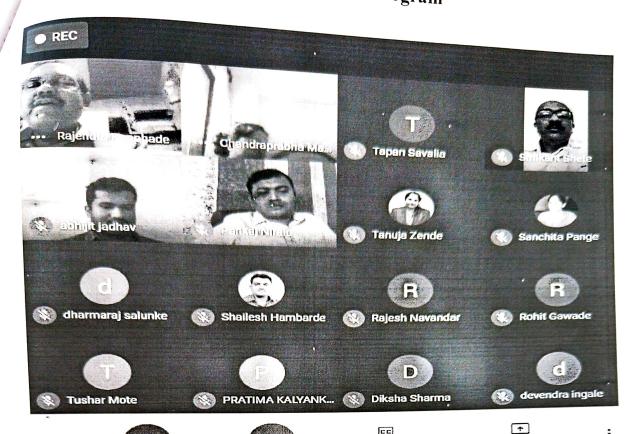
HOD (E&TC)

Dr. R. D. Kanphade

Principal

JSPM'S Jayawantrao Sawant College of Engineering, Hadapsar, Pune - 28

Photograph of the Program





Turn on captions

Present now



List of Participants:

Sr. No.	Name of D
1	Name of Participant Shailesh Hambarde
2	Tushar Mote
3	Sanjay Mohite
4	
5	Swayam Shah
6	Madhukar Takale
7	Suruchi Nanna Ware
	Arati Kale
8	Rucha Dixit
9	Revati Deshpande
10	Anjali Landge
11	Virendra Bhojwani
12	Priya Ghokhale
13	Swati Kshira Sagar
14	Sonali Lokare
15	Shweta Jadhav
16	Mrinali Bhajibhakare
17	Madhavi Rane
18	Poonam Shinde
19	Deipanjali Padhi
20	Nachiket Tayade
21	Sandip Satav
22	Pramod Todkar
23	Monali Bharambe
24	Suneeta Phadkule
25	Vijay Sardar
26	Suchitra Dhanawade
27	Aruna Gupta
28	Arati Deshpande
29	Vaishali Kondhalkar
30	Sachin Todkari
31	Joyti Patil
32	Archana Hore
33	Veena Pawar
34	Sumedha Ayachit
35	Madhuri Gawali





D.E.E., B.E. (Electrical), MISTE, Ph.D.

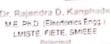
FOUNDER SECRETARY

Jayawantrao Sawant College of Engineering

(Approved by AICTE, New Delhi, Govt of Maharashtra and Affiliafed to University of Pune)

ld.No.: PU/PN/Engg./199/(2004) S. No.58, Handewadi Road, Hadapsar, Pune - 411028 Telefax: 020-26970880 Ph.:8484897374

Email: principal@jspmjscoe.edu.in Website: www.jspmjscoe.edu.in



CEP Report A.Y.2019-20 Department of Computer Engineering

CEP Notice:

JAYAWANTHRAO SAWANT COLLEGE OF ENGINEERING, Pune

Computer Engineering Department

Academic Year # 2019-20

Date: 18.06.2019

All faculty members are hereby informed that CEP 2019-20 SEM II started on 09.6.2019 Last date of CEP is 15.06.2019.All faculty members are informed to complete task as per schedule. Everyday CEP status will be reported to Principal, IQAC Coordinator. Kindly duly fill excel sheet shared day wise.

CEP coordinator

V. Yawar.

prof. Veena Pawar

Dr.S.B.Chaudhari



College et Engineer Hadapsar, Pune

CEP Instructions

Jayawantrao Sawant College of Engineering, Pune

Department of Computer Engineering

Curriculum Enrichment Program

Academic Year # 2019-20

Date: 18.06.2019

All faculty members of Computer department are hereby informed that CEP 2019-20 SEM II will commence from 09.06.2019. The duration of CEP is 06 days i.e. from 09.6.2019 to 15.06.2019. Last date of CEP is 15.06.2019. All faculty members are informed to complete task as per schedule. During CEP Process, CEP Progress status needs to be uploaded on Moodle.

In case of any queries regarding CEP schedule please contact to CEP coordinator.

We all together take a step forward to make students to excel in curriculum.

CEP coordinator

Prof. Veena Pawar

HOD

Dr.S.B.Chaudhari





Objectives:

- 1. To describe the curriculum Development Process
- 2. To discuss the importance of Curriculum Implementation
- 3. Guidance to subject teachers in preparing an Enrichment Curriculum
- 4. Guidance of Teaching Learning Plan and Assesment

Date and Time:

- * 09/06/2019 to 15/06/2019.
- * 09:00 A.M. to 5:00 P.M.

Attendance: 29

Guidelines to Faculties for CEP:

- 1] Formation of PI for a course.
- 2] Prepare mapping table with proper justification
- 3] Prepare "Contend beyond syllabus" based on gap analysis as per following table.
- 4] Prepare Course plan at a glance as per attached sample.
- 5] Prepare Teaching plan as per format.
- 6] Plan student activity along with title, statement, objective, mapping with POs-PSOs, performance parameters, rubrics etc .There should be at least one student activity per course. It can be performed in a small group of students. Student activity may contain case study / survey / field work / mini project / assignment / poster presentation / technical event etc.
- 7] Prepare industrial visit and guest lecture data.
- 8] Prepare question bank for MCQs / quizzes unit wise for online / Moodle tests.
- 9] Update / add / prepare course learning material in the form of soft notes, ppts, simulation.
- 10] Prepare the list of online learning material for Units as follows:
- http://www.youtube.com/watch?v=Xb05CaG7TsQ. [Prepare self videos on some topics for students]
- 11] Prepare/ search short time (15-20 minutes) videos on a particular (important) topic [TLO] and required material (soft notes for it). For the same topic prepare quiz/game.
- 12] Identify relevant online course from MOOC / IIT open tutorials / Swayam / courser.org etc. .
- 13] Identify minimum one experiment other than that mentioned in the syllabus& material required to conduct it.
- 14] If possible, try to plan innovative teaching-learning method for any unit / topic, such as Four Board Method.
- 15] Upload all useful material on Moodle.



CEP Schedule:

Jayawantrao Sawant College of Engineering, Pune

Department of Computer Engineering

Curriculum Enrichment Program

Academic Year # 2019-20

CEP from 09/06/2019 to 15/06/2019

Day wise Activities
CO Strengthening, CO-PO-PSO Mapping, Teaching Plan,
Session Plan.
Gap Analysis, Content beyond syllabus, Activity Plan.
Module coordinator Meeting, Google calendar by
module coordinator for activities, MCQ Topicwise
Question Bank, Assignments, MCQs, Quiz, Notes topic
wise and shud map to CO, PO, Cognitive Level (CL).
Question Bank, Assignments, MCQs, Quiz, Notes topic
wise and shud map to CO, PO, Cognitive Level (CL).
Other resources like NPTEL, MOOC Etc. Focus Group
meeting

Please Note: Faculty has flexibility to change CEP schedule as per their convenience.

CEP coordinator

V. Yawas. Prof. Veena Pawar Dr.S.B.Chaudhari



Founder Secretary



INDEX

SR NO	Date and Duration (from – to)	Title of the professional development programme organised for teaching staff	Title of the administrative training programme organised for non-teaching staff
1	12-10-2018	FDP on "Teaching learning Resources"	-
2	12-02-2018	Administrative Training to HOD	-
3	04-05-2018	_	Skill enhancement: MSoffice
4	10-08-2018	Effective use of ICT tools and E-content Development	0

D.E.E., B.E.(Elec.), MISTE **Founder Secretary**

Dr. Jadhav M. G. M.E. Ph D. (Mech-Engg) F.I.E(I) Principal

FDP on

"Teaching, Learning & Resources"

Report A.Y. 2018-19

Department of Master in Business Administration

Index

Sr. No	Particular	Page No
1	Flyer	2
2	Event photography	3
3	Attendance sheet	4
4	Event Report	7
5	Resource person details	8



FDP on

"Teaching, Learning & Resources"

Report A.Y. 2018-19

Department of Master in Business Administration

Photographs

Date: 5-11-2018 to 09-11-2018

Date: 5-11-2018 to 09-11-2018 Time: 10.00PM to 3:00PM

Venue: VC Hall JSCOE A Building Management Department Hadapsar, Pune.



Geo-tag Pictures is not available for this events

Attendance sheet

Date: 5-11-2018 to 09-11-2018

Date: 5-11-2018 to 09-11-2018 Time: 10.00PM to 3:00PM

Venue: VC Hall JSCOE A Building Management Department Hadapsar, Pune

Sr. N	Attendance sheet Date - 05. Name Of The Staff	5-11-18		07-11-18	00 11 10	09-11-
1	Mr. Sawant Kiran Kalidas	S-1918	The second second second			1800
2	Mr. Gawade Jagannath Rama	-	dod	doch	doct	00
3	Miss. Jadhav Savita Vitthal	70	die	-0.	100	gra
4	Ms. Buragute Varsha Balasaheb	West, U.	300	345	W.	200
5	Mr. Devkule Ankush Uttam	Quiles	044	Ough	VSOF	41
6	Mr. Sirsat Audumber Bhagwan	Daniel L	at &	ande	Den Sec	Opp
7	Mrs. Sabale Varsha Mahesh	1 moses	1900	1000	1/4/1/4	Ton
8	Miss. Dhavale Mahadevi M.	880	ROLL	SKA	ore	QE.
9	Mr. Kumbhar Ashok Guruling	alre	Du	Answe	Drue	-
10	Mrs. Kamble Anita Hambirrao	March	Klent	Aus	PV	Pu
11	Mr. Jadhav Sugriv Baliram	J.S. B	T. S. B.	T. SA		7.0
12	Mr. Gawali Amol Chandrakant	GALO	GA	GAR	GAR	G
13	Mrs. Panchal Smita Sudhakar		Frinched	Huncher	Spanche	Far
14	Mr.Deshmukh Dinesh Ramchandra	Dipisto		+	Dead	DYG
15	Mr.Mule Santosh Bajirao	MBB	MSA	MAB	MEB	-
16	Mr.Nimbalkar Shrihari Ramchandra	CHE	Sphie		DOM:	Kno
17	Mrs.Shelke Vaishali Amit		you	1/10	1000	100
18	Nikam Shital Sopan	NS.B	MSA	NS	· NSY	
19	Mayuri Subhash Kulkarni	NSK	MK	MSK	Mex	M
20	Dalvi Priya Sagar	DE !	To,	8	15	Ko
21	Mr.Dangat Swapnil Tukaram	Swa	Sumprice		Supril	94
22	Mr. Jadhav Kailas Madhukar	4000	Mai	Den	Mai	100
23	Mr. Shinde Sandip Arjun	SA	ASS	SEA		728
24	Mr. Kanhere Amol Krishna	LAL	he	=	KA	-
25	Mrs.Borade Kalyani Vasudev					-
26	Ms. Dhere Lata Ramchandra	1	8	an-	90	CX
27	Mr. Kharat Madhukar B.	w	(N)	(M)	10	K
28	Mr. Kokate Sachin Kantilal	Kharl	khey	Fhor	thes	+k
28	Kumbhar Khandu Vishvanath	WK		pe	W	= 4
29	Mr.Pote Madhavi Ashok	Ans	as	-ans	+ Ans	TB
30	Mr.Thorat Prasad Satubhau	Whorest	Phores	Morat	Thoral	ENDY
31	Miss.Mule Swati Yuvraj	Quality	Short	-	- Qual	Su
32	Shaikh Saddamhusen Salim	ce-	90	/otto	0	- 5
	Mr. Saste Balaji Vitthal	-	-		1	
	Mr. Shaikh Asif Rasul	A	(1)	A	N COLUMN	A
	Mr. Kokate Dhanaji Ananta	Thoku		DEOKL		
	Mr. Shinde Sunil Tukaram	4.0	2+	X	11	
		N. H	Boot	Beld	Calat	- 0
	Mr. Thorat Dattatrya Satyawan	Thee	1 100	100	Var	-
	Mr. Lohokare Kishor Mahadev	100	-	-	VAV	-
39	Mr. Hole Ajinath Vitthal	-	-			-
	Mr. Shinde Rameshwar Appasaheb	de	83	- 5-5		3
	Miss.Aglawe Rucha Gajanan				- 1 0	
42	Mr. Shingane Lalchand Ramdas	SLB	SLA	-	SLP	-
	Mr. Gambhire Haridas K.	Planto	- Hasido	Havido	Haside	
	Ar. Thorat Rahul Bhagwat	TO	TRA	TBE		7
	Mr. Kalagate Navanath Yashwant	WY	KN	Y MA	KA	
o I	II. Kalagate Navallatli Tasiiwalit		1	-		-

JSPM's Jayawantrao Sawant College of Engineering FDP On Teaching Learning & Resources Attendance sheet Date - 05-11-2018 to 09-11-2018

46	Mr. Kondhare Nilesh Digambar					14 10
47	Dalvi Kapil Kisan	MAD	KmD	Km	South	11.
48	Mr.Dhavale Onkar Janardhan	Dru	Mys	Dlu.	De	Whiles
49	Miss.Mohite Akshata Ajit	Dage	mo-	Mon	Her.	MA
50	Mr. Khote Ganesh Vishnu	G-	a	0	an	
51	Mr. Barangule Nana Madhukar	Wholese	my	Mult	more	
52	Mr. Nagtilak Ravindra Tukaram	Nogli.	Nanii	Nagl	14-414	Nast.
53	Miss. Jadhav Vandana Anil	mes	100h	1 0	Aus	mie
54	Mr. Jadhav Ganesh Ramchandra	Junes		Culler	Times	Com
55	Mrs. Dalvi Sonali Sandeep	Stopen	Sena	Lyn		epe
56	Ms.Gawali Nileshwari Namdeo	Walter	Male		NOU	
57	Mr.Argade Dayanand Sugriv	The	Elmin	Prun		Que
58	Mr. Kumbhar Arun Shivaji	Ashe	aspr	som	-	Agus
59	Mr. Chavan Dinesh Fulchand	Opti	OPK	Open		
60	Mr. Jamadar Shantikunj Shivakunj	Som	Sho	Sel	Sen	Sw
61	Mr. Magar Umesh Namdev	Me		(0)2	B	US -
62	Mr. Kutwal Mahesh Namdev	WO	W	Cu	- 0	199
63	Mr. Chorge Nitin Bhagwant	Con	Cur	and		Com
64	Mr. Shirke Amolkumar Suryakant	843	SA	=	81	SAS
65	Mr.Nigade Digvijay Suresh	Non	den	Kon		13
66	Mr.Gaikwad Mahesh Vijay	myen	myn	noon	nemen	myest
67	Mr.Kawadekar Dayanand Maroti	Lauren	2 Hours	d Kalm	1	Vanued-
68	Mr.Patil Laxman Rajendra	Barans	Lajou	al Paiter	d Rose	d Karigha
69	Mr. Gambhire Umesh Dnyandev	1	Wan	The same	W.	0
70	Mr. Mali Ravindra Hiralal	Mali	medi	Mal		Mall
71	Mr. Adalinge Ramhari Angad	B	AR	- 42		An
72	Mrs. Raut Sulbha Ramesh	ASD	RSI	3	RSE	
73	Mr. Chaudhari Kailash Rupchand	Musd	-		Chau	elev
74	Mr. Kokate Harshavardhan Pandurang	_	Kpur	bow	w Kp	
100000	MR.Pawar Anna Nagnath	ROOM	· Ada	1 Pa	N Pas	V PROV.
75	Mr. Kokate Yuvraj Subhash	YUNDO		Yua		Harmy MA
76	Mr. Akhade Pandurang Tukaram		1	- 14		200
77	Mr. Aknade Palludrang Tukaran	Gur	Gen	G		
78	Mr. Gore Gorakh Samadhan	Marie	Au	_	N	- ANE
79	Mr. Raut Avinash Lahu	en	_	OR.	- 8	-
80	Mr. Sangekar Ramesh Bhagwat			30.	12.	. her
81	Mr. Tonpe Bapu Mahadev	bow	NX	I M	- 10W	A CO
82	Mrs.Manisha Yogesh Rane	1		100		20
83	Miss. Ghadge Manisha Gopichand	Wener		The second second	N-	- lun
84	Mr. Kunjir Dnyaneshwar N.	Hu	Ac-	Jr-	0.6	000
85	Mr. Mane Balu Saheba	Me	- MOS	STA	M	
	Mrs. Murudkar Seema Shyam	1	9		- 1	- 8
86	MR.PALVE BIRUDEO LAXMAN	Palvi	Pal	ve Pa	NO.	Palve
87	MR.PALVE BIRODEO LAXMAN	MAD		P-M	PY-M	MP
88	Mr. Nagtilak Vishwanath D.	Anil	Anu	THE RESERVE		11
89	Mr. Yadav Anil Subrav	12 Por				
90	Mr. Kokate Balaji Hari		755		Le	Alle San Control
	Mr. Shelar Dattatray Digambar	9Qu		_		96
91	Mr. Shelar Dattatiay Digambar	AAT	2 PA			

JSPM's Jayawantrao Sawant College of Engineering FDP On Teaching Learning & Resources Attendance sheet Date - 05-11-2018 to 09-11-2018

93	Mr. Parbat Sundaram Hanumant	Padien		Palat	Pedosh	Peckhar
94	Mr. Nalawade Ranjit Arun			1/4-1	1Xann	Dance
95	Mrs. Shinde Kanta Vilas	Birde	Khirle		Burt	
96	Mr. Shinde Vilas Bhagwan	S.V.B	manne	5-W.B		5. V.B
97	Mr.Shelar Sunil (Dattatray) Balasaheb			U V D		D. V.D
98	Mrs.Kasbe Savita Parshuram	Kent	Keel		Kup	
99	Mr.Shinde Walmik Ram		Vikrue	Valente	whom	uln
100	Mr.Kadam Uday Narayan	Kudan	Moram		Valor	pole
101	SANDEEP PATI L	Juli	Souls	Feds		Souli
102	VIVEK Malwade	Gurde 1	Dante		Broube	mule.
103	SHIVANAN D Talwar	5 Valun	stelun	Dalun	solution	
104	ASHISH Lagad	AS		100		A
105	SACHIN Jagtap	Sters	Sa	1	20	
106	SANDEEP Kurhade	Kuhele		Lerbool		Kerhall
107	SHASHAN K Gawade	She		geo		45
108	SURVANA Wakure	Su		Sal	Berne III	500-
109	KIRAN Nandargi	Knowlogi	Knurthyi	Knowledge		
110	MANISHA Nalwade		0	MINCH	32.	1
111	SUHAS Shinde	Dundre	Director		Dirk	Shirt
112	ADITYA Bawane	Dynn.	aml	Ayor	Do	ABre
113	RAKESHK UMAR Sidheshwar	BU.S		B.U.S		a.us
114	NAGESH Patil	restil	Meetil	NPali		Mari)
115	RAMKRISH ANA Tope		RATOR	RATON	4	RATOPE
116	JAIDEEP More	MOH	Troon	Thon		Thon
117	SACHIN Taware	Floar	tuwan		Anwon	
118	SANDEEP Patil	emal,	SP+1	Spiri	18/41	"espata
119	VIVEK Malwade	W	Jan .		1	Sign
120	SHIVANAN D Talwar		Alom	Topen	Fpm	Dhom
121	ASHISH Lagad	Atagad	Hagoel	Ragar		Raged
122	SACHIN Jagtap	Sastor		Staglet		Stagtur
123	SANDÉEP Kurhade	3 Kute	Shumbel			Shuster
124	SHASHAN K Gawade	5 KG	5KQ	4	SKO	
125	SURVANA Wakure	(Socker	Seckur	Swakes	4 Frakus	Levakur

Introduction

Greetings!!!!

JSPM's Jayawantrao Sawant College of Engineering Department of MBA conducted five day FDP workshop on Training Learning Resource for Non-teaching staff on -05-11-2018 to 09-11-2018

Objective:-

- The programs focuses on enhancing functional area expertise improving one's classroom delivery both as a teacher
- To focus on different modes of approach in order to meet the challenges of life in order to become not merely a trained professional but also a better citizen.
- To organise advanced level capacity enhancement and continuous knowledge up gradation training programs for people working in different capacities and roles.
- To conduct programs to build research, teaching and administration competence for holistic development of individuals.

Date & Time: - 05-11-2018 to 09-11-2018, 10.00 AM to 3.00 PM

Attendance: - 125 [Faculty as well as Non-Teaching Staff]

Agenda: - Developments of faculties with Teaching Learning Resources

Workshop overview:-

The Program aims at enhancing the academic and intellectual environment in the Institutions by providing faculty members with enough opportunities to academic

Outcomes:-

- After attending FDP, participants will get in depth understanding of research and its implications in decision making process.
- Gain better understanding on how to design a valid research project to answer specific research questions.
- For faculty members to prepare them for being successful in a knowledge society.
- To make the participants familiar with new concepts, methods and techniques, theory and skills development

Resource Person: -

Mr. Ashish Gurav

Mob no. 9307241591

Consultant, Coach on Emotional Intelligence and Mindfulness

Mr. Atul Tupe

Training & Development Manager

Program Coordinator:-

Prof. Sashi Bhushan Rai Assistant Professor JSPM's JSCOE



JAYAWANT SHIKSHAN PRASARAK MANDAL's

Jayawantrao Sawant College Of Engineering

MCA Department



Resource Person: Mr. Girish Joshi



Hon. Prof. Dr. T. J. Sawant Health Minister Maharashtra State **President TSSM Pune** Founder Secretory JSPM Pune

Scheduled On: 12-02-2018 to 12-05-2018

Venue: VC Hall MCA Dept.

Time: 9:30 am to 12:30 pm

: Patrons:

Hon. G. T. Sawant Secretary TSSM

Dr. Sanjay Sawant Dr. V. A. Bugade Dr. M. G. Jadhav Prof. Swayam Shah Campus Director Campus Director Principal, JSCOE HOD MCA Dept



JSPM'S

Jayawantrao Sawant College of Engineering, Hadapsar, Pune-28 MCA Department

organizes

Administrative Training to HODs

Date: 12-02-2018 to 12-05-2018,

Time: 9.30 pm to 12.30 pm

Name of Speaker: Mr. Girish Joshi

Venue: VC Hall, A Building

No. of Participants: 12

Objectives:

- 1. Recognize ways the brain and thinking patterns contribute to/hinder time management.
- 2. Critically analyze personal time management effectiveness by creating personal time management tools.
- 3. Reflect on what values and priorities you want to spend time cultivating and how this impacts effective planning.

Module Outline

□ Welcome

Welcome the participants and review the agenda.

Perceptions of time management (time: 3 - 5 minutes)

Ask "how many of you often wish there was more time in a day?"

Ask "how have you been influenced to think about time management, success, and the general busyness of life?"

Discuss any negative portrayals of time management in society. (e.g. The ceo that always works 80 hour weeks; no time for self-care; etc.)

Time management personal profile packet (time: 25 minutes)

Part 1: expectations

Explain that expectations can be broadly categorized in three forms:

- o Self-imposed expectations we place on ourselves.
- o Other-imposed expectations from people who are close to you or who carry significant weight in your life. E.g. Friends, family, teachers, etc.
- o Socially-imposed expectations from any ideas society holds about how we should operate, think or behave.

Encourage students to think about how they manage their own time.

- o Ask "when thinking about good time management, are there any expectations you can cut out that do not align with your own sense of self?"
- o Ask "are you spending time on certain expectations that do not contribute to personal meaning and satisfaction?"

Ask participants to complete "part 1: expectations" in the *time management personal profile* packet.

Part 2: time management profile

Have participants complete the activity in part 2 of the time management personal profile packet.

o After participants have had the time to complete the activity ask, "were you surprised by anything you recorded? Did anything stand out to you as particularly helpful or unhelpful when it comes to your own personal time management?"

Part 3: priorities and values

Have participants complete the activity in part 3 of the *time management personal profile packet*. Encourage them to really think and evaluate their top values and priorities.

These should be the aspects that best define their sense of self.

o Ask "how much time do you spend cultivating the aspects you wrote down during a typical day?"

o Discuss how spending time on values and priorities contributes to an overall greater quality of life.

How does your list compare to societal pressures?

• How can you organize your routine to allow for your values and priorities?

• What aspects might you need to cut out to make this time?

o Play the jar of life video to help better explain this concept. Feel free to pause video at 1:42:

https://www.youtube.com/watch?v=m0hqbiugr7i

Part 4: Decision Making

The eisenhower decision matrix is a tool that is used to help determine what is urgent and important to better help plan tasks.

o Urgent matters are those that are time sensitive. They have strict deadlines, or you have a narrow window of time to complete or participate in the activity.

o Important matters are those that help you reach a goal, involve people or values you care about, or are asked of you by people of importance.

Outcome:

The Administrative Training for HODs about role of overall development of students/institutions, its framework and status of its implementation in the department as well as ensured the assessment and continuous development of all faculty members and also for the betterment of students.

Prof Aniali Landa

Prof. Anjali Landge Event Coordinator September College Coll

Prof. Swayam Shah HOD MCA

Attendance

Orientation Programme for HODs & Senior Staff

Sr.No.	Name of HODs / Senior Faculty	Sign
1.	Dr. Patil Pradeep	Patil
2.	Dr. Phadkule Suneeta	Luneila
3.	Dr. Kadam Prakash	Proven
4.	Dr. Jahier Abbas Shaikh	Ful
5.	Dr. P. D. Lambhate	()
6.	Dr. S. B. Chaudhari	Chauber
7.	S. M. Shinde	0-
8.	Prof. M. D. Ingle	Des -
9.	Dr. Sachin Todkari	Joseph .
10.	Dr. Sandip Satav	Same
11.	Prof. Aruna Gupta	X4.
12.	Dr. C. A. Manjare	(meet)
13.	Dr. Prof. P. N. Gokhale	Co. Kali
14.	Prof. Swayam Shah	N IIII
15.	Prof. Hake Chandrakant Dattatray	Www.
16.	Prof. Rai Sashi Bhushan	· Pir



Prof. T. J. Sawant D.E.E., B.E. (Elec.), MISTE

Founder Secretary

Jayawantrao Sawant College of Engineering

(Approved by AICTE, New Delhi, Govt. Of Maharashtra and affiliated to University of Pune.)

[Id. No.: PU / PN /Engg. / 199 /(2004)]
S. No. 58, Handewadi Road, Hadapsar, Pune - 411 028.
Ph : 020 - 26970911, 26970886 / 887 Telefax : 020- 26970880. E-mail: jscoehadapsar@rediffmail.com Website: www.jspm.edu.in



M.E. Ph D. (Mech-Engg) F.LE(I) Principal

Department of Electrical Engineering Summary Report

- FDP on "Skill Enhancement: MS Office"
- Arranged by Department of Electrical Engineering, JSCOE
- Date: 04.05.2018 to 08.05.18
- Event Coordinator: Mrs. D.Padhi
- Resource Person: Prof.Ravi Yadav (Expert In MSOffice)
- Participant benefited: 25



JSPM's

Jayawantrao Sawant College of Engineering Department of Electrical Engineering



Training for all Non-Teaching Staff of JSCOE On "Skill Enhancement: MS Office"

From 04.05.2018 to 08.05.2018 Resource Person



Prof. Ravi <u>Yadav</u> (Expert in MS-<u>Office.General Science JSCOE</u>)





JAYAWANT SHIKSHAN PRASARAK MANDAL'S

Jayawantrao Sawant College of Engineering

(Approved by AICTE, New Delhi, Govt. Of Maharashtra and affiliated to University of Pune.)

[Id. No.: PU / PN /Engg. / 199 /(2004)]

Prof. T. J. Sawant

D.E.E., B.E. (Elec.), MISTE:

Founder Secretary

| S. No. 58. Handewadi Road, Hadapsar, Pune - 411 028.

Ph: 020 - 26970911, 26970886 / 887 Telefax: 020- 26970880.

E-mail: jscoehadapsar@rediffmail.com Website: www.jspm.edu.in



Dr. Jadhav M. G. M.E. Ph D. (Mech-Eagg) F.LE(I) Principal

DATE: 09.05.2018

Department of Electrical Engineering, JSPM's JSCOE has organized Training for Non Teaching staff on "Skill Enhancement MS-Office" from 04.05.2018 to 08.05.2018. Total 25 participants registered from JSCOE.

The training was inaugurated at the Hands of Prof. A.B.gawand who gave overview of Importance of MS Office in the there career and appealed participants to take full benefit of training.

Prof A.B.Gawand introduced the Experts for the workshop and address the participant regarding FDP.

Prof.Ravi yadav take elaborative session on MS-Office and clear concepts of all participants regarding . All doubts were solved by the experts.

Overall The FDP was successfully conducted for "Teaching Learning Resources"

Outcome:

Non teaching staff such as Lab technician and clerks get benefited due to this training. This training is very useful to conduct their day today work. The speaker trained participants MS Word, MS Excel and Power Point.

Report Submitted By:

Prof. D.Padhi, O.Padh

Event Coordinator

Principal
JSPM'S Jayawantrao Sawant
College of Engineering,
Hadapsar, Pune - 28

Participants:

Balaji saste

Borade Kalyani Vasudev

Ms. Mule Swati Yuvraj

Kumbhar Khandu Vishwanath

Bhunje Santosh Ashok

Khaire Mahveer Baban

Pote Madhavi Ashok

Mr.Chavan Dinesh Fulchand

Ms. Shitole Manisha Vitthal.

Mr. Jamadar Shantikunj Shivakunj

Mr. Chorge Nitin Bhagwant

Mr. Shirke Amolkumar Suryakant

Mr. Kawadekar Dayanand Maroti

Mr.Maniyar Mujawar

Mr.Patil Laxman Rajendra

Mr. Lohokare kishor Mahadev

Mr. Hole Ajinath Vitthal

Mr. Shinde Rameshwar Appasaheb

Ms. Aglawe Rucha Gajanan

Mr Kalagate Navnath Yashwant

Mr. Kondhare Nilesh Digambar

Dhavale Onkar Janardhan

Mohite Akshata Ajit

Mr Jadhav Ganesh Ramchandra

Mr. Chaudhari Kailash Rupchand



Prof. T. J. Sawant

D.E.E., B.E.(Elec.), MISTE Founder Secretary JAYAWANT SHIKSHAN PRASARAK MANDAL'S

Jayawantrao Sawant College of Engineering

(Approved by AICTE, New Delhi, Govt. Of Maharashtra and affiliated to University of Pune.)

[Id. No.: PU / PN /Engg. / 199 /(2004)]
S. No. 58, Handewadi Road, Hadapsar, Pune - 411 028.
Ph : 020 - 26970911, 26970886 / 887 Telefax : 020- 26970880.
E-mail : jscoehadapsar@rediffmail.com Website : www.jspm.edu.in

Dr. Jadhav M. G. M.E. Ph D. (Mech-Engg) F.L. Principal

Department of Electrical Engineering Summary Report

- FDP on "Effective use of ICT tools and E-Content Development"
- Arranged by Department of Electrical Engineering, JSCOE
- Date: 10.08.2018
- Event Coordinator: Mrs. S.H.Phand
- Resource Person: Dr.P.A.Patil (Professor Mechanical Department)
- Faculty benefited: 50

JSPM's



Jayawantrao Sawant College of Engineering Department of Electrical Engineering



Faculty Development Program

On On

"Effective use of ICT tools and E-Content Development"

Date:10.08.18 Resource Person



Prof. Dr.P.A.Patil
(Professor Mechanical Engineering.JSCOE)

No will increase valuating increase in the speed of retailer of hi



JAYAWANT SHIKSHAN PRASARAK MANDAL'S

Jayawantrao Sawant College of Engineering

(Approved by AICTE, New Delhi, Govt. Of Maherashtra and affiliated to University of Pune.)

[Id No. PU | PN | Engg | 199 | [2004]]

Prof. T. J. Sawant D.E.E., B.E.(Elec.), MINTE Founder Secretary 5 No 58.Handewadi Road Hadapsar, Pung - 411 028
Ph : 020 - 26970911, 26970886 / 887 Telefax : 020 - 26970880.
E-mail: jscoehadapsar@restiffmail.com Website : www.jspm.edu.m

Dr. Jadhav M. G. M.F. Ph.D. (Mech-Engg) F.I.Ed Principal

DATE: 12.08.2018

Department of Electrical Engineering, JSPM's JSCOE has organized FDP on "Effective use of ICT tools and E-Content Development" on 10.08.18 Total 50 participants registered from JSCOE.

The workshop was inaugurated at the Hands of Prof. Dr. M.G.Jadhav who gave overview of Importance of ICT tools in the college and appealed participants to take full benefit of FDP.

Mrs. S.H.Phand introduced the Experts for FDP and addresses the participant regarding FDP.

Mr. P.A.patil take elaborative session on on Effective use of ICT tools and E-Content Development and clear concepts of all participants regarding FDP . All doubts were solved by the experts.

Overall The FDP was successfully conducted for on "Effective use of ICT tools and E-Content Development's

Outcome:

The faculty was motivated due this FDP and got in depth knowledge about different ICT tools and how to use in teaching learning process. Faculties are excited to use e-content during their daily teaching.

Report Submitted By:

Prof. S.H.Phand

Event Coordinator

Principal
JSPM'S Jayawantrao Sawant
College of Engineering,
Hadapsar, Pune - 28

List of Participants:

MAHESH	GAIKWAD
LAXMAN	MANE
ULHAS	MALAWADE
AMOL	KOKARE
ARUNA	GUPTA
SUNEETA	PHADKULE
SACHIN	TODKARI
AISHWARY A	GAWAND
MAHENDRA	PANSARE
RAJIV	MHAMANE
DILIP	SH EL AR
MOHANDA S	PAWAR
PRAMOD	TODKAR
DEVENDRA	INGALE
SATISH	MALEWA R
SHAILESH	HAMBARDE
TUSHAR	MOTE
PRIYA	GHOKHALE
SANJAY	MOHITE

MANOJ	JAWALE
SANDESH	KHADE
KIRAN	NANDARGI
SURUCHI	NANNAWAR E
MANGESH	BOBADE
FAYAZ	KHARADI

Prof. T. J. Sawant D.E.E., B.E.(Elec.), MISTE

Founder Secretary

(Approved by AICTE, New Delhi, Govt. Of Maharashtra and affiliated to University of Pune.)

[Id. No.: PU / PN /Engg. / 199 /(2004)]

nt

S. No. 58, Handewadi Road, Hadapsar, Pune - 411 028.

Ph: 020 - 26970911, 26970886 / 887 Telefax: 020- 26970880.

M.E. Ph D

www.jspm.edu.in

Dr. Jadhav M. G. M.E. Ph D. (Mech-Engg) F.I.E(I) Principal

INDEX

	1	ì	
SR NO	Date and Duration (from – to)	Title of the professional development programme organised for teaching staff	Title of the administrative training programme organised for non-teaching staff
1	29 Jan to 02 Feb 2018	FDP on Big data science	Workshop on Effective communication skill
2	9 to 13 April 2018	FDP on Oracle Database	Computer Networking workshop
3	28 May to 1 June 2018	FDP on Autodesk Inventor	Workshop on Lab Maintenance
4	27 to 28 March 2018	FDP on IoT	FDP on IoT
5	22 to 23 Feb 2018	FDP on Teaching Technique	FDP on Teaching Technique
6	15 to 17 June 2017	Orientation program for newly join faculties	Orientation program for newly join faculties
7	15 to 17 June 2017	Orientation program for HoD's and Senior faculties	Orientation program for HoD's and Senior faculties





Jayawantrao Sawant College of Engineering

Prof. T. J. Sawant D.E.E., B.E.(Elec.), MISTE **Founder Secretary**

(Approved by AICTE, New Delhi, Govt. Of Maharashtra and affiliated to University of Pune.)

[Id. No.: PU / PN /Engg. / 199 /(2004)]

nt

S. No. 58, Handewadi Road, Hadapsar, Pune - 411 028.

Ph: 020 - 26970911, 26970886 / 887 Telefax: 020- 26970880.

M.E. Ph D

www.jspm.edu.in

Dr. Jadhav M. G. M.E. Ph D. (Mech-Engg) F.I.E(I) Principal



JSPM's JAYAWANTARAO SAWANT COLLEGE OF ENGINEERING, HADAPSAR, PUNE – 411028

Department of Information Technology





SUMMARY OF ACTIVITY

Academic Year:	2017-18	
Name of Program:	Information Technology	
Class & Division:	-	
Name of Activity:	Workshop	
Name of Activity Coordinator:	Prof. S.U.Ayachit	
Name of Student Coordinator:	-	
Name of Subject:	Big Data Science	
Date of Conduction:	22/01/20118 to 02/02/18	
Total Beneficiaries:	3	
СО	-	
PO	PO1,PO2,PO3,PO5,P09,PO11,PO12	
PSO	PSO1,PSO2	
a	·	

Summary:

IT department has organized Workshop on "Big Data Science" for the Faculty on 22/01/20118 to 02/02/18. The resource person was Prof.S.S.Nanaware from IT department JSCOE, Hadapsar. The motive behind organizing this workshop is to improve knowledge of about big data science techniques, Deep learning, Visualization, Machine Learning etc. "The benefits of this workshop is faculty will get knowledge about data science topics.

Prof.S.U.Ayachit

rof.S.U.Ayachit Prof. S.V.Todkari

Event Coordinator H.O.D (I.T)

JAYAWANT SHIKSHAN PRASARAK MANDAL'S

Jayawantrao Sawant College of Engineering, Pune

Department of Information and Technology

ORGANIZES

Workshop on Big Data Science

Date: 22/01/2018 to 02/02/2018 | Time: 10 am to 2 pm Venu: JSCOE, IT Department Seminar Hall

Event Co-ordinator Prof. S.U.Ayachit

PATRONS

Hon.G.T.Sawant Dr. Sanjay Sawant Dr.V.A. Bugade Dr. R.D.Kanphade Prof. V. V.Kalunge Secretory TSSM Campus Director Campus Director Principal, JSCOE Head of Department

JSPM'S

JAYAWANTRAO SAWANT COLLEGE OF ENGINEERINGDEPARTMENT OF INFORMATION TECHNOLOGY

A.Y 20-21 SEM-I

Attendance for CEP

SR. No.	Name of Staff	Department
1	Prof.Vivek Malwade	ELECTRICAL
2	Dr. DATTATRAY SAMBHAJI WAGHOLE	COMP



JSPM's JAYAWANTARAO SAWANT COLLEGE OF ENGINEERING, HADAPSAR, PUNE – 411028 Department of Information Technology





SUMMARY OF ACTIVITY

Academic Year:	2017-18	
Name of Program:	Information Technology	
Class & Division:	-	
Name of Activity:	Workshop	
Name of Activity Coordinator:	Prof. M.K.Gawali	
Name of Student Coordinator:	-	
Name of Subject:	Oracle database	
Date of Conduction:	09/04/2018 to 13/04/2018	
Total Beneficiaries:	3	
СО	-	
PO	PO1,PO2,PO3,PO5,P09,PO11,PO12	
PSO	PSO1,PSO2	
Summary	-	

Summary:

IT department has organized Workshop on "Oracle database" for the Faculty on 9th to 13th April 2018. The resource person was Tushar Kute from Mitu Technologies, Pune. The motive behind organizing this workshop is to improve the practical skills of faculty related to Oracle database. "The benefits of this FDP are that the faculty will get knowledge about recent trends and challenges related to the oracle".

Prof.M.K.Gawali

Prof.S.V.Todkari

H.O.D (I.T)

Event Coordinator

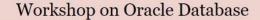
Flyer:

JAYAWANT SHIKSHAN PRASARAK MANDAL'S

Jayawantrao Sawant College of Engineering, Pune

Department of Information and Technology

ORGANIZES



Date: 09/04/2018 to 13/04/2018 Time: 10 am to 2 pm Venu: JSCOE, IT Department Seminar Hall

> Event Co-ordinator Prof. M.K.Gawali

PATRONS

Hon.G.T.Sawant Dr. Sanjay Sawant Dr.V.A. Bugade Dr. R.D.Kanphade Prof. V. V.Kalunge Secretory TSSM Campus Director Campus Director Principal, JSCOE Head of Department

JAYAWANTRAO SAWANT COLLEGE OF ENGINEERING DEPARTMENT OF INFORMATION TECHNOLOGY

A.Y 20-21 SEM-I

Attendance for CEP

SR. No.	Name of Staff	Department
1	Gupta Aruna Kailashnath	IT
2	Patil Jyoti Sudhakar	IT

Date: 01 Jun 2018

ASHISH LAGAD JSPMS JSCOE HADAPSAR PUNE

has participated in 5 Day Faculty Development Program on

AUTODESK INVENTOR

conducted by ICT Academy on 28 May 2018 to 01 June 2018 held at

JSPM Narhe Technica, Sapus, Pune



In association with

mmmmmmm



B Anbuthambi 8-A-

mh.ictacademy.in

CERTIFICATE OF PARTICIPATION

C. No: 018-28584

Date: 01 Jun 2018

SHYAM KOKATE JSPMS JSCOE HADAPSAR PUNE

has participated in 5 Day Faculty Development Program on

AUTODESK INVENTOR

conducted by ICT Academy on 28 May 2018 to 01 June 2018 held at JSPM Narhe Technica, Sapus, Pune



In association with



B Anbuthambi 8-A-

mh.ictacademy.in

(Approved by AICTE, New Delhi, Govt. Of Maharashtra and affiliated to University of Pune.)

[Id. No.: PU / PN /Engg. / 199 /(2004)]

Prof. T. J. Sawant

D.E.E., B.E.(Elec.), MISTE

Founder Secretary

A.E. Ph. D.E. Cook and the secretary

S. No. 58, Handewadi Road, Hadapsar, Pune - 411 028.

Ph. : 020 - 26970911, 26970886 / 887 Telefax : 020- 26970880.

E-mail : jscoehadapsar@rediffmail.com Website : www.jspm.edu.in



FDP on

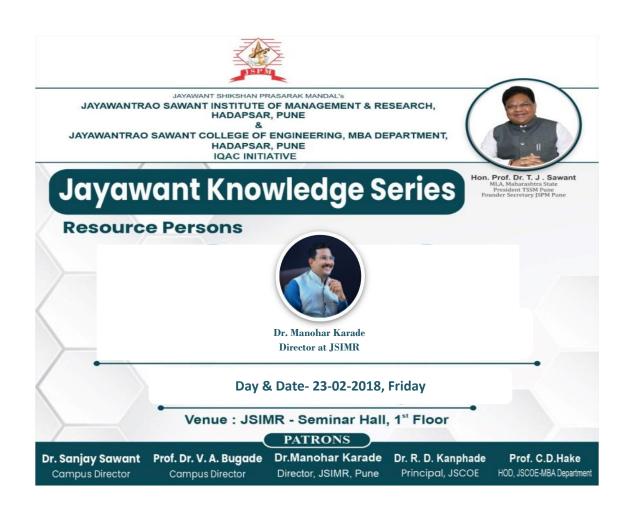
"Teaching Techniques"

Report A.Y. 2018-19

Department of Master in Business Administration

Index

Sr. No	Particular	Page No
1	Flyer	2
2	Event photography	3
3	Attendance sheet	4
4	Event Report	5
5	Resource person details	6



FDP on

"Teaching Techniques"

Report A.Y. 2018-19

Department of Master in Business Administration

Photographs

Date: 23/02/2018

Date: 23/02/2018 Day: Friday Time: 2.30PM to 3:30PM

Venue: VC Hall JSCOE A Building Management Department Hadapsar, Pune





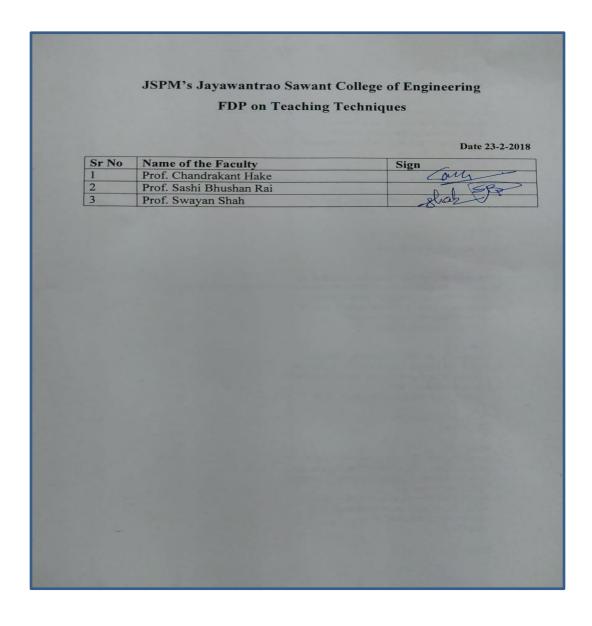
Geo-tag Pictures is not available for this events

Attendance sheet

Date: 23/02/2018

Date: 23/02/2018 Day: Friday Time: 2.30PM to 3:30PM

Venue: VC Hall JSCOE A Building Management Department Hadapsar, Pune



Introduction

Greetings!!!!

JSPM's Jayawantrao Sawant College of Engineering Department of MBA conducted five day FDP workshop on Training Learning Resource for Non-teaching staff on -22-02-2018 to 23-02-2018

Objective:-

- to cover areas such as technical education policy, new concepts, methods and techniques, theory and skills development
- The programs focuses on enhancing functional area expertise improving one's classroom delivery both as a teacher
- To organise advanced level capacity enhancement and continuous knowledge up gradation training programs for people working in different capacities and roles.
- To enhance the teaching and other skills of the faculty and to make them aware about modern teaching tools and methodologies.

Date & Time: - 23-02-2018, 10.00 AM to 3.00 PM

Attendance: - 3 [Faculty]

Agenda: - Developments of faculties with Teaching Techniques

Workshop overview:-

The Program aims at enhancing the academic and intellectual Teaching techniques in the Institutions by providing faculty members with education policy, new concepts, methods and techniques, theory and skills development

Outcomes:-

- Participants will be able to experiment with outcome-based teaching and learning methods.
- Participants will be able to identify emerging research areas in a variety of specializations and fields of study.
- With the assistance of experts, participants will be able to produce quality research work that will be published in reputable journals at the national and international levels.
- The participants will be able to appreciate the challenges that teaching-learning methods and research face, as well as better prepare themselves for them.

Resource Person: - Dr Manohar Karade

Mob no. 9860475198 Director at JSIMR

Program Coordinator:-

Prof. Sashi Bhushan Rai Assistant Professor JSPM's JSCOE



JAYAWANT SHIKSHAN PRASARAK MANDAL's

Jayawantrao Sawant College Of Engineering

MCA Department

"Orientation Program for newly Joined Faculties" Organized by MCA Department



Resource Person: Dr. Sagar Jambholkar **Civilian Gazetted Officer**



Hon. Prof. Dr. T. J. Sawant Health Minister Maharashtra State **President TSSM Pune** Founder Secretory JSPM Pune

Scheduled On: 15, 16 & 17 June 2017

Venue: VC Hall MCA Dept.

Time: 9:30 am to 12:30 pm

: Patrons :

Secretary TSSM

Hon. G. T. Sawant Dr. Sanjay Sawant Dr. V. A. Bugade Dr. M. G. Jadhav Prof. Swayam Shah Campus Director Campus Director Principal, JSCOE HOD MCA Dept



JSPM'S

Jayawantrao Sawant College of Engineering, Hadapsar, Pune-28 MCA Department

organizes

Orientation Programme for newly joined faculties

Date: 15, 16 & 17- June 2017, Day: Monday, Tuesday & Wednesday

Time: 9.30 am to 12.30 pm

Venue: VC Hall - A Building

Speaker: Dr. Sagar Jambholkar

No. of. Participants: 15

Objectives

to provide employees with information that helps them integrate smoothly and quickly into the organization

to introduce employees to the organization as a whole—its structure, philosophy, purpose, values, and so forth

to help new employees identify the importance of their roles within the organization and how what they do affects others

to introduce employees to their department's goals and their roles in helping meet those goals

to promote communication between the employee and management

to communicate expectations regarding policies, procedures, and performance

to make new employees feel welcome and to assure them that they made the right decision...

Modules: The Orientation programme is divided into **4 modules**

(four sessions each of 3 hrs)

Module 1 – Welcome Message , Compensation/Benefits

Module 2 – Paperwork, Attendance/ Leave

Module 3 – Safety/ Security

Module 4 – Conduct, Training

Orientation is important because it lays a foundation for the new employee's entire career with the department. First impressions are important since they establish the basis for everything that follows. Without orientation, a new employee sometimes feels uncomfortable in his/her new position and takes longer to reach his/her full potential.

Orientation is important because it:

- Provides the new employee with concise and accurate information to make him/her more comfortable in the job;
- Encourages employee confidence and helps the new employee adapt faster to the job;
- Contributes to a more effective, productive workforce;
- Improves employee retention; and
- Promotes communication between the supervisor and the new employee.

Outcome:

This Orientation programme for the new faculty members about role of overall development of students/institutions, its framework and status of its implementation in the department as well as ensured the assessment and continuous development of all faculty members and also for the betterment of students.

Attendance Orientation Programme for newly joined faculties

Sr_No	Name of Faculty	Department	Sign
1	Anupama keslikar	Mechanical	Auguna
2	Vijaya Aut	Mechanical	Nacu
3	Amol yadav	Mechanical	Jados
4	Shekhar Gulawade	Mechanical	and
5	Akshay Shinde	Electrical	# Wan
6	Santosh Gadekar	Electrical	We -
7	Rahul Thete	Computer	Deve
8	Prathamesh Rane	Computer	Dar.
9	Rajesh Yadav	Electrical	Hont
10	Nilesh Alone	Mechanical	fleuris
11	Devendra Hapse	Computer	Hopers
12	Tajagan Jogani	Computer	Jun-
13	Ganesh Sampal	Mechanical	gares.
14	Shraddha Sawant	E & TC	Town,
15	Sushant Shinde	Computer	
16	Shyam kokale	IT	hetre
17	Mahesh Shinde	IT	Swins

Prof. Anjali Landge Event Coordinator

Prof. Swayam Shah HOD MCA



JAYAWANT SHIKSHAN PRASARAK MANDAL's

Jayawantrao Sawant College Of Engineering

MCA Department

"Orientation Program for HOD & Senior Faculties" Organized by MCA Department



Resource Person: Dr. Sagar Jambholkar **Civilian Gazetted Officer**

Hon. Prof. Dr. T. J. Sawant Health Minister Maharashtra State President TSSM Pune Founder Secretory JSPM Pune

Scheduled On: 15, 16 & 17 June 2017

Venue: VC Hall MCA Dept.

Time: 1:30 pm to 4:30 pm

- : Patrons :

Hon. G. T. Sawant Secretary TSSM

Dr. Sanjay Sawant Dr. V. A. Bugade Dr. M. G. Jadhav Prof. Swayam Shah Campus Director Campus Director Principal, JSCOE HOD MCA Dept



JSPM'S

Jayawantrao Sawant College of Engineering, Hadapsar, Pune-28 MCA Department

organizes

Orientation Programme for HODs & Senior Staff

Date: 15, 16 & 17- June 2017, **Day:** Monday, Tuesday & Wednesday

Time: 1.30 pm to 4.30 pm

Venue: VC Hall, A Building

Speaker: Dr. Sagar Jambholkar

No. of. Participants: 15

Objectives

- 1. The prime role of the Head of the Department is to provide strong academic leadership.
- 2. The Head of Department is required to lead, manage and develop the department to ensure it achieves the highest possible standards of excellence in all its activities.
- 3. Maintain the general discipline of the students and staff of the Department.
- 4. To oversee the smooth functioning of the department and ensuring consistent provision for academic ambiance.
- 5. To manage and motivate all departmental staff, to enable the students to receive skilled education in the subject, in a positive, encouraging and effective working environment.
- 6. To ensure the development of the Curriculum to keep up to date with relevant changes and to encourage a wide range of activities to learn the subject with practical skill.
- 7. Responsible for designing the regulations, curriculum and syllabi.
- 8. To attend meetings when required by Senior Management.
- 9. Prepare the annual budget in consultation with Dean of the School for the financial year and submit to the Registrar before the end of January of each year with necessary justification for the proposed additional laboratory spaces, if any and procurement of equipment, machinery, instrument, computer, software, etc.

10.Appoint Class committees, Class Advisors, Faculty Advisors, etc. for the department and arrange to make teaching-learning studentcentric.

11. Arrange to pass the semester end examinations results by the Class Committee and forward it to the Controller of Examination / Dean, Academic Courses for publication and record.

12.Propose new programmes/courses and increase the in intake in consultation with Dean of the School and faculty.

13. Oversee the teaching performance, research activities and funded projects of all faculty of his/her department.

14.Organize Seminars / Conferences / Symposium / Workshop / training programmes in topics of relevance and importance to the department with financial support from external agencies.

15.Be responsible and accountable for setting and advancing the academic strategy of the Department in line with Faculty and University strategic plans and direction 16.Promote the visibility of the University both internally and externally.

17. To ensure all essential resource material is available for use as required.

18. Carry out any other function as assigned by the Vice-Chancellor and Registrar.

Modules: The Orientation programme is divided into 4 modules

(four sessions each of 3 hrs)

Module 1 – Welcome Message , Compensation/Benefits

Module 2 – Paperwork, Attendance/ Leave

Module 3 – Safety/ Security

Module 4 – Conduct, Training

Orientation is important because it lays a foundation for the new employee's entire career with the department. First impressions are important since they establish the basis for everything that follows. Without orientation, a new employee sometimes feels uncomfortable in his/her new position and takes longer to reach his/her full potential.

Outcome:

This Orientation programme for the new faculty members about role of overall development of students/institutions, its framework and status of its implementation in the department as well as ensured the assessment and continuous development of all faculty members and also for the betterment of students.

Attendance

Orientation Programme for HODs & Senior Staff

Sr.No.	Name of HODs / Senior Faculty	Sign
1.	Dr. Patil Pradeep	Partil
2.	Dr. Phadkule Suneeta	Luneila
3.	Dr. Kadam Prakash	Proven
4.	Dr. Jahier Abbas Shaikh	Ful
5.	Dr. P. D. Lambhate	()
6.	Dr. S. B. Chaudhari	Chauber
7.	S. M. Shinde	()
8.	Prof. M. D. Ingle	De D
9.	Dr. Sachin Todkari	James.
10.	Dr. Sandip Satav	Same
11.	Prof. Aruna Gupta	Life
12.	Dr. C. A. Manjare	(weeks
13.	Dr. Prof. P. N. Gokhale	John A
14.	Prof. Swayam Shah	A WILLIAM
15.	Prof. Hake Chandrakant Dattatray	1
16.	Prof. Rai Sashi Bhushan	, Par

Prof Apidi Landa

Prof. Anjali Landge Event Coordinator



Prof. Swayam Shah HOD MCA