

Attended FDP/ STTP / Workshops / Seminars						
Sl. No.	Faculty Name	Title	Institute Attended at	Duration (Specify From-date and To-date)	Summary	Is it FDP or STTP
1	Mrs. Kavita Tewari	Opportunities & Challenges in Electronics & Allied industries in India post COVID-19	VESIT	25th to 30th May 2020	6 Days Faculty Development program was arranged by Department of Electronics Engineering. More than 2000 participants registered all over India. Importance of Solar Power Challenges faced by Electronics Industries were discussed and opportunities for students were explained in detail in this course.	1 week FDP
		"Student Solar Ambassador Workshop" Department of Electronics in association with IIT Bombay	VESIT	2nd October 2020	One hundred seventy-five Student Solar Ambassadors of V.E.S. Institute of Technology (VESIT), Mumbai assembled solar study lamps on 2nd October 2019, the 150 birth anniversary of Mahatma Gandhi. The Workshop focused on sensitization of over 1 million Students globally towards adverse effects of climate change and making them future Ambassadors of Renewable energy was organized by Department of Electronics Engineering, VESIT in association with IIT Bombay & Ministry of New and Renewable Energy (MNRE).	WORKSHOP
		V- Reach series	V.E.S. Institute of Technology	June 20, 2020 to 12 July 2020	Career Guidance for students and indepth understanding about current options and developments in the field and upcoming challenges were discussed in this course.	FDP (Webinar series)
		5G Wireless Communication Systems using Matlab 5G toolbox	Vivekanand Education Society's Institute of Technology,Chembur	12th and 13th May 2020	The required electronics components, solar panels and assembly parts are provided to the students during the workshop. Students assembled and tested all the components to make solar study lamps under the supervision of trainers.	
		One week workshop Application of Electronics in Automation Industries	Vivekanand Education Society's Institute of Technology,Chembur	8th July 2019 to 13th July 2019	Department of Electronics Engineering organized one week workshop for Final year students of Electronics Engineering where various recent topics based on Automation were discussed. Industrial visit was also	Workshop
		Internet of Things A its application in Industry	Ramrao Adik Institute of Technology	8th June-12 June	RAIT & B&R Automation	STTP
		Emerging Education & the Industry: A post COVID-19 perspective	PGIT, Mumbai	1 week (1 to 5 June 2020)	-	FDP
		Institution's Innovation council online series of MHED's Innovation cell. New Delhi	Innovation IPR, Entrepreneurship and start ups among HEIs	28th April to 22nd May 2020	-	FDP
		Evolution from offline to online	Satish Pradhan Dnyanashadana college Thane	30th May 2020 to 3rd June 2020	Handson on various online teaching tools were provided in this workshop	FDP
2	Dr. Rajani Mangata	Opportunities & Challenges in Electronics & Allied industries in India post COVID-19	VESIT	25th to 30th May 2020	6 Days Faculty Development program was arranged by Department of Electronics Engineering. More than 2000 participants registered all over India. Importance of Solar Power Challenges faced by Electronics Industries were discussed and opportunities for students were explained in detail in this course.	1 week FDP
		"Student Solar Ambassador Workshop" Department of Electronics in association with IIT Bombay	VESIT	2nd October 2020	One hundred seventy-five Student Solar Ambassadors of V.E.S. Institute of Technology (VESIT), Mumbai assembled solar study lamps on 2nd October 2019, the 150 birth anniversary of Mahatma Gandhi. The Workshop focused on sensitization of over 1 million Students globally towards adverse effects of climate change and making them future Ambassadors of Renewable energy was organized by Department of Electronics Engineering, VESIT in association with IIT Bombay & Ministry of New and Renewable Energy (MNRE).	WORKSHOP
3	Mrs. Naveeta Kant	Opportunities & Challenges in Electronics & Allied industries in India post COVID-19	VESIT	25th to 30th May 2020	6 Days Faculty Development program was arranged by Department of Electronics Engineering. More than 2000 participants registered all over India. Importance of Solar Power Challenges faced by Electronics Industries were discussed and opportunities for students were explained in detail in this course.	1 week FDP
		"Student Solar Ambassador Workshop" Department of Electronics in association with IIT Bombay	VESIT	2nd October 2020	One hundred seventy-five Student Solar Ambassadors of V.E.S. Institute of Technology (VESIT), Mumbai assembled solar study lamps on 2nd October 2019, the 150 birth anniversary of Mahatma Gandhi. The Workshop focused on sensitization of over 1 million Students globally towards adverse effects of climate change and making them future Ambassadors of Renewable energy was organized by Department of Electronics Engineering, VESIT in association with IIT Bombay & Ministry of New and Renewable Energy (MNRE).	WORKSHOP
4	Mr. Abhay Kshirsagar	Opportunities & Challenges in Electronics & Allied industries in India post COVID-19	VESIT	25th to 30th May 2020	6 Days Faculty Development program was arranged by Department of Electronics Engineering. More than 2000 participants registered all over India. Importance of Solar Power Challenges faced by Electronics Industries were discussed and opportunities for students were explained in detail in this course.	1 week FDP
		"Student Solar Ambassador Workshop" Department of Electronics in association with IIT Bombay	VESIT	2nd October 2020	One hundred seventy-five Student Solar Ambassadors of V.E.S. Institute of Technology (VESIT), Mumbai assembled solar study lamps on 2nd October 2019, the 150 birth anniversary of Mahatma Gandhi. The Workshop focused on sensitization of over 1 million Students globally towards adverse effects of climate change and making them future Ambassadors of Renewable energy was organized by Department of Electronics Engineering, VESIT in association with IIT Bombay & Ministry of New and Renewable Energy (MNRE).	WORKSHOP
		Internet of Thing	Datta Meghe college of Engineering, Aurai	5th to 10th January 2020	-	FDP
		Thesis Writing/Presentation making and Paper/Article writing using LATEX in association with VESIT IJC	VESIT	-	-	WORKSHOP
5	Dr. Aswari Dudwadkar	5G wireless commu system using MATLAB	VESIT-EXTC Dept.	12 & 13th may 2020	-	2 days webinar
		5G - communication of next generation	VITCOE, Mumbai	14th May 2020	-	Seminar 1 day
		"Student Solar Ambassador Workshop" Department of Electronics in association with IIT Bombay	VESIT		One hundred seventy-five Student Solar Ambassadors of V.E.S. Institute of Technology (VESIT), Mumbai assembled solar study lamps on 2nd October 2019, the 150 birth anniversary of Mahatma Gandhi. The Workshop focused on sensitization of over 1 million Students globally towards adverse effects of climate change and making them future Ambassadors of Renewable energy was organized by Department of Electronics Engineering, VESIT in association with IIT Bombay & Ministry of New and Renewable Energy (MNRE).	
		India's 1st leadership talk - by MHRD	MHRD	9th May	-	webinar
		Industry Scenario post covid -19	guru gobind singh COE,Nasik	20 & 21st May 2020	-	2 days webinar
		Academic book writing	Springer Nature	18th May 2020	-	1 day
		Role of Eng in uplifting Industry	Gandip Inst of Management, Nasik	11 to 15th may 2020	-	1 week FDP
		Vogue of embedded system	VCSIL, Chennai	27 and 28 may 2020	-	2day Workshop
		Role of Electronics Post covid	VESIT-Electronics Dept.	25 to 30 May 2020	FDP coordinator	1 week FDP
		STTP on sensors, IOT and ML	Somaiya college of Engg	1 to 5 June 2020	-	1 Week STTP
		Course - AI for beginners	Completed on 30/5/2020	Course	-	5Week course
		Steering HEI in the wake of Covid-19	Completed on 5/6/2020	Course	-	4 Week course
		Recent innovation in electric vehicles	YESASC college	9 to 12th June 2020	Webinar series	1 week Seminar
		Our freedom is not free	GATES COE/Goody AP	8 to 12 June 2020	FDP	1 week FDP
		Research Paper/Writing & citation manager	Somaiya college of Engg	23rd June 2020	Webinar	1 day seminar
		DESIGNABLE skills for the Future	VES, COE, Aurangabad	21st June 2020	Webinar	Seminar 1 day
		Outcome based education	St. Joseph COE, Chennai	27th June 2020	webinar	Seminar 1 day
		Joyful living	IETE west zone,Navi Mumbai	19 and 20 June 2020	Seminar	2 days Seminar
		V- Reach series	VESSLARC	29th June 2020	webinar	Seminar 1 day
		Enabling resilient economy through Techno social Innovation	VESIT	22, 26, 28, 30 June 2020	Seminar	4 days Seminar
		V- Reach series	UNNATI BHARTI RGIT	25 to 27 June 2020	Workshop	3 day Workshop
			VESIT	1 to 9 July 2020	Alumni Interaction Sessions	9 sessions Webinar series
6	Mr. Abhijit Shete	Opportunities & Challenges in Electronics & Allied industries in India post COVID-19	VESIT	25th to 30th May 2020	6 Days Faculty Development program was arranged by Department of Electronics Engineering. More than 2000 participants registered all over India. Importance of Solar Power Challenges faced by Electronics Industries were discussed and opportunities for students were explained in detail in this course.	1 week FDP
		"Student Solar Ambassador Workshop" Department of Electronics in association with IIT Bombay	VESIT	2nd October 2020	One hundred seventy-five Student Solar Ambassadors of V.E.S. Institute of Technology (VESIT), Mumbai assembled solar study lamps on 2nd October 2019, the 150 birth anniversary of Mahatma Gandhi. The Workshop focused on sensitization of over 1 million Students globally towards adverse effects of climate change and making them future Ambassadors of Renewable energy was organized by Department of Electronics Engineering, VESIT in association with IIT Bombay & Ministry of New and Renewable Energy (MNRE).	
		Skill Development workshop-II				

Attended FDP/ STTP / Workshops / Seminars						
Sl. No.	Faculty Name	Title	Institute Attended at	Duration (Specify from-date and to-date)	Summary	Is it FDP or STTP
		Thesis Writing/Presentation making and Paper/article writing using LATEX in association with VESIT IIC				
7	Dr. Parmeshwar Biradar	Opportunities & Challenges in Electronics & Allied industries in India post COVID-19	VESIT	25th to 30th May 2020	6 Days Faculty Development program was arranged by Department of Electronics Engineering. More than 2000 participants registered all over India importance of Solar Power.Challenges faced by Electronics Industries were discussed and opportunities for students were explained in detail in this course.	1 week FDP
		"Student Solar Ambassador Workshop" Department of Electronics in association with IIT Bombay	VESIT	2nd October 2020	One hundred seventy-five Student Solar Ambassadors of V.E.S. Institute of Technology (VESIT), Mumbai assembled solar study lamps on 2nd October 2019, the 150 birth anniversary of Mahatma Gandhi. The Workshop focused on sensitization of over 1 million Students globally towards adverse effects of climate change and making them future Ambassadors of Renewable energy was organized by Department of Electronics Engineering, VESIT in association with IIT Bombay & Ministry of New and Renewable Energy (MNRE).	
8	Mr. Yogesh Pandit	Modern Educational Tools and Pedagogical Practices for online Learning	Vidyalankar Institute of Technology	21st to 25th June 2020	5 day	FDP
		"Student Solar Ambassador Workshop" Department of Electronics in association with IIT Bombay	VESIT	2nd October 2020	One hundred seventy-five Student Solar Ambassadors of V.E.S. Institute of Technology (VESIT), Mumbai assembled solar study lamps on 2nd October 2019, the 150 birth anniversary of Mahatma Gandhi. The Workshop focused on sensitization of over 1 million Students globally towards adverse effects of climate change and making them future Ambassadors of Renewable energy was organized by Department of Electronics Engineering, VESIT in association with IIT Bombay & Ministry of New and Renewable Energy (MNRE).	
		Sensor,IOT & Machine Learning	K.J Somaiya college of Engineering	1st June to 5th June 2020	-	STTP
		Opportunities & Challenges in Electronics & Allied industries in India post COVID-19	V.E.S. Institute of Technology	25th to 30th May 2020	-	FDP Co-Ordinator
		Research - Funding Projects & IPR	K.C.College of Engineering	7th to 10th May 2020	-	FDP
		LaTeX association with Spoken Tutorial Project IIT Bombay	Sanskrit Technical Education Society's Pune	28th April to 2nd May 2020	-	FDP
		Internet of Things	Universal college of Engineering	14th & 15th May 2020	-	Workshop
		Online tools & software for Remote Teaching - Learning	J.N.T.U. Hyderabad	24th & 25th April 2020	-	Workshop
		5G Wireless Communication system using MATLAB 5G Toolbox	V.E.S. Institute of Technology	12th & 13th May 2020	-	Webinar
		Technological Advancements in the field of Electronics & Telecommunication engineering	Vidyardashin's college of engineering and Technology	5th to 9th May 2020	-	Webinar
		V- Reach series	V.E.S. Institute of Technology	June 20, 2020 to 12 July 2020 (8 sessions)	-	FDP (Webinar series)
		Introduction to Electronics	Georgia Institute of Technology	April 25, 2020-July 08, 2020 (7 weeks)	-	Coursera
		Cyber Security and Internet of Things	Kennecott state University	June 08 to July 08, 2020	-	Coursera
		Mixed Signal Circuit Design using CADEENCE tool	VESIT and ENTUPLE Technologies	July 01, 2019- July 05, 2019	Course	FDP (conducted as trainer)
9	Mrs. Sarika Kulkar	Opportunities & Challenges in Electronics & Allied industries in India post COVID-19	VESIT	25th to 30th May 2020	6 Days Faculty Development program was arranged by Department of Electronics Engineering. More than 2000 participants registered all over India importance of Solar Power.Challenges faced by Electronics Industries were discussed and opportunities for students were explained in detail in this course.	1 week FDP
		"MATLAB based Teaching Learning in Mathematics, Science & Engineering"	Department of Electronics Engineering, Ramrao Adik Institute of Technology, Nerul, New Mumbai	18th to 22nd May 2020	-	One week STTP
		Signal Analysis, Machine Learning, and its applications using Python and Matlab	RAIT	1st June- 5th June	-	One week STTP
		Internet of Things(IOT) and its Applications industry	RAIT and BAR Automation	8th June- 12th June	-	One week STTP
		Technological Advancements in the field of Electronics & Telecommunication engineering	Vidyardashin's college of engineering and Technology	5th to 9th May 2020	-	Webinar Series
		5G Wireless Communication system using MATLAB 5G Toolbox	V.E.S. Institute of Technology, EXTC DEPARTMENT	12th & 13th May 2020	-	Webinar
		"MACHINE LEARNING"	NAGINDAS KHANDWALA COLLEGE OF COMMERCE, ARTS & MANAGEMENT STUDIES AND SHANTABEN NAGINDAS KHANDWALA COLLEGE OF SCIENCE	14th to 16th May, 2020	-	Webinar
10	Mrs. Anvita Jhaveri	Joyful living	VELARC	29th June 2020	-	Seminar 1 day
		V- Reach series	V.E.S. Institute of Technology	June 20, 2020 to 12 July 2020 (8 sessions)	-	(Webinar series)
		5G wireless commu system using MATLAB	VESIT-EXTC Dept.	12 & 13th May 2020	-	2 days webinar
		Research - Funding Projects & IPR	K.C.College of Engineering	7th to 10th May 2020	-	FDP
		STTP on sensors, IOT and ML	Somaiya college of Engg	1 to 5 June 2020	-	1 Week STTP
		FDP on Electronic System Design, Modeling and Simulation	Pillai HOC college of Engineering and Technology, Rashtreeya	8 June to 10 June 2020	-	
		V- Reach series	V.E.S. Institute of Technology	June 20, 2020 to 12 July 2020	-	FDP (Webinar series)
		Joyful living	VELARC	29th June 2020	-	Seminar 1 day
		MATLAB based teaching-learning in Mathematics, Science and Engineering	RAIT	18th to 22nd May 2020	-	1 Week STTP
		Modern Educational Tools and Pedagogical Practices for online Learning	Vidyalankar Institute of Technology	21st to 25th June 2020	-	FDP
		Tech Talk 2020	Vidyardashin's College of Engineering & Technology's Department of Instrumentation Engineering	13 May 2020 to 15 May 2020	-	FDP
		AUTOMATUS 2020-make Automatus Yours	Vidyardashin's College of Engineering & Technology	1st June-12th June 2020	-	FDP
		Technological Advancements in the field of Electronics & Telecommunication engineering	Vidyardashin's college of engineering and Technology	5th to 9th May 2020	-	Webinar
		Coursera - AI for beginners	Coursera	Completed in JUNE	Course	4 Week course
		Introduction to Electronics	Georgia Institute of Technology	May 27, 2020-July 20, 2020 (7 weeks)	7 weeks course	Coursera
		Introduction to Data Analysis Using Excel	Rice University	May 27, 2020-June 28, 2020 (4 weeks)	4 weeks course	Coursera
11	Mrs. Gauri Sahoo					
12	Mr. Abhishek Chaudhari	Opportunities & Challenges in Electronics & Allied industries in India post COVID-19	VESIT	25th to 30th May 2020	One hundred seventy-five Student Solar Ambassadors of V.E.S. Institute of Technology (VESIT), Mumbai assembled solar study lamps on 2nd October 2019, the 150 birth anniversary of Mahatma Gandhi. The Workshop focused on sensitization of over 1 million Students globally towards adverse effects of climate change and making them future Ambassadors of Renewable energy was organized by Department of Electronics Engineering, VESIT in association with IIT Bombay & Ministry of New and Renewable Energy (MNRE).	1 week FDP
		Research - Funding Projects & IPR	K.C.College of Engineering	7th to 10th May 2020	-	FDP
		IIC Online Sessions	Innovation Council (IC) of MHRD's Innovation Cell	28th April - 2nd MAY	-	
		Technological Advancements in the field of Electronics & Telecommunication engineering	Vidyardashin's college of engineering and Technology	5th to 9th May 2020	-	Webinar
		LATEX for Everyone	Ramrao Adik Institute of Technology	18th June-20 June	-	sttp
		5G Wireless Communication system using MATLAB 5G Toolbox	V.E.S. Institute of Technology	12th & 13th May 2020	-	Webinar

Attended FDP/ STTP / Workshops / Seminars						
Sr. No.	Faculty Name	Title	Institute Attended at	Duration (Specify From-date and To-date)	Summary	Is it FDP or STTP
13	Mrs. Rakhi Jadhav	Developing Soft Skills and Personality	NPTTEL	Jul-Nov 2019		FDP
		Mathematical Methods and Techniques in Signal Processing	NPTTEL	Jan - Apr 2020		FDP
		Technological Advancements in the field of Electronics & Telecommunication engineering	Vidyardhin's college of engineering and Technology	5th to 9th May 2020	5 day	Webinar
		R Tutorial	SBUTMR and Spoken Tutorial	5th to 9th May 2020		1 week FDP
		MATLAB based teaching-learning in Mathematics, Science and Engineering	RAIT	18th to 22nd May 2020		1 Week STTP
		Opportunities & Challenges in Electronics & Allied Industries in India post COVID-19	VESIT	25th to 30th May 2020	6 Days Faculty Development program was arranged by Department of Electronics Engineering. More than 2000 participants registered all over India. Importance of Solar Power. Challenges faced by Electronics Industries were discussed and opportunities for students were explained in detail in this course.	1 week FDP
		Speak English Professionally: In Person, Online & On the Phone	Coursera	June to July 2020		5Week
		V- Reach series	V.E.S. Institute of Technology	June 20, 2020 to 12 July 2020 (6 sessions)	Alumni Interaction Sessions	FDP (Webinar series)
		RECENT TRENDS IN DATA SCIENCE AND INFORMATION SECURITY	Ramrao Adik Institute of Technology	22nd June to 26th June 2020		sttp
		LATEX for Everyone	Ramrao Adik Institute of Technology	18th June-20 June		sttp
		Internet of Things A its application in Industry	Ramrao Adik Institute of Technology	8th June-12 June	RAIT & B&R Automation	sttp
		Recent Trends and Applications of Machine Learning and Deep Learning in IT	Ramrao Adik Institute of Technology	25th May -29th May 2020		sttp
14	Mrs. Deepthi Karani	Opportunities & Challenges in Electronics & Allied Industries in India post COVID-19	VESIT	25th to 30th May 2020	6 Days Faculty Development program was arranged by Department of Electronics Engineering. More than 2000 participants registered all over India. Importance of Solar Power. Challenges faced by Electronics Industries were discussed and opportunities for students were explained in detail in this course.	1 week FDP
		Application of Electronics in Automation Industry	V.E.S. Institute of Technology	8th July to 13 th July 2019		one week course
		Role of Engineer in Uplifting the Industry Post COVID-19 Lock Down in India	Department of Mechanical Engineering, Sandip foundation's, Sandip Institute of engineering & Management, Nashik.	11 May 2020 to 15 May 2020	-	tdp
		Tech Talk 2020	Vidyardhin's College of Engineering & Technology's Department of Instrumentation Engineering	13 May 2020 to 15 May 2020	-	tdp
		One Week FDP on "Swift(ics) Programming Language	Department of Information Technology, MET's IOC, BKC, Nashik-03	12 May 2020 to 16 May 2020	-	tdp
		5G Wireless Communication Systems using the MATLAB 5G Toolbox"	Vivekanand Education Society's Institute of Technology	12 May 2020 to 13 May 2020		tdp
		MATHEMATICS: A Practical Approach in Science and Technology"	USPMA	28th June to 3rd July 2020.	-	tdp
		"Research, Funding Projects & IPR	Aurangabad(Maharashtra), K. C. College of Engineering & Management Studies & Research, Thane (E)	7th - 10th May, 2020	IQAC, R & D Cell & Dept. of Electronics & Telecommunication under the banner of IETE and Institution's Innovation Council (IIC) of K. C. College of Engineering	FDP
		"DATA SCIENCE"	Dr. Goncalves Rodrigues College of Engineering, Mumbai	26th May -30 May 2020		tdp
		Digital Image Processing with Research Methodology	Karpagam College of Engineering, Coimbatore	15 June- 19 June 2020	Association with Computer Society of India	tdp
		ICTALMS Tools for Teaching & Learning	K.C. College of Engineering & Management Studies & Research, Thane (E)	16th June 2020 to 19th June 2020.	Department of Information Technology & IQAC	tdp
		AUTOMATUS 2020-make Automatus Yours	Vidyardhin's College of Engineering & Technology	1st June-12th June 2020	PLC SCADA training ISTE Approved	FDP
		Internet of Things	corporation Pradesh state skill development	15th June-27 th June 2020	-	tdp
		RECENT TRENDS IN DATA SCIENCE AND INFORMATION SECURITY	Ramrao Adik Institute of Technology	22nd June to 26th June 2020		STTP
		LATEX for Everyone	Ramrao Adik Institute of Technology	18th June-20 June		STTP
		Internet of Things & Its application in Industry	Ramrao Adik Institute of Technology	8th June-12 June	RAIT & B&R Automation	STTP
		Recent Trends and Applications of Machine Learning and Deep Learning in IT	Ramrao Adik Institute of Technology	25th May -29th May 2020		STTP
		MATLAB based Teaching-Learning in Mathematics, Science & Engineering	Ramrao Adik Institute of Technology	18th May -29th May 2020	-	STTP
		IPC Online Sessions	Institution's Innovation Council (IIC) of MPED's Innovation Cell	28th April -22nd MAY	-	Webinar
		V- Reach series	V.E.S. Institute of Technology	June 20 2020 to 12 July 2020	-	FDP (Webinar series)
		Coursera - AI for beginners	Coursera	Completed in June		4 Week course
		Introduction to Electronics	Georgia Institute of Technology	May 27 2020-July 20,2020 (7 weeks)	7 weeks course	Coursera
		Introduction to Data Analysis Using Excel	Rice University	May 27 2020-June 28,2020 (4 weeks)	4 weeks course	Coursera
15	Mrs. Anushree Prabhu	One week workshop Application of Electronics in Automation Industries	Vivekanand Education Society's Institute of Technology,Chembur	8th July 2019 to 13th July 2019	Department of Electronics Engineering organized one week workshop for Final year students of Electronics Engineering where various recent topics based on Automation were discussed. Industrial visit was also conducted in Dhanu Thermal Power Plant. Students participated in huge number and it was great learning experience.	Workshop
		Education 4.0	Ashirva College of Engineering	3days (28th April to 30th April)	3 days workshop	Workshop
		Technological Advancements in the field of Electronics and Communication Engineering	ExTIC-lead, Vidyardhin's College of Engineering and Technology, Nashik	1 week (5th May to 9th May)		Seminar
		IT & IPR 2020	LR Tiwari COE, Mira Road	1 week (5th May to 9th May)	-	Seminar
		Research, Funding Projects & IPR	KC college Thane	4 days (7th to 10th May)	-	FDP
		Role of Engineer in Uplifting Industry after post COVID-19	Sandip Foundation	1 week (11 to 15 May)	-	FDP
		Spoken Tutorial on SCILAB	Pilani College of Engineering	1 week (11 to 15 May)		FDP
		5G Wireless Communication Systems using Matlab 5G toolbox	Vivekanand Education Society's Institute of Technology,Chembur	12th and 13th May 2020	Two days webinar on 5G Wireless communication systems and the matlab 5G Toolbox capabilities to be conducted on 12th and 13th May 2020 is organized by Department of Electronics and Electronics and Telecommunication in collaboration with mathworks India Private Limited. Designing of Antennas were discussed.	Workshop
		Microstrips Antenna for Advanced Wireless Communication	Kallam Hananahareddy Institute of Technology	15th and 16th May 2020		FDP
		Machine Learning	Nagindas Khandavala college of Commerce	14th to 16th May	Basic Introduction to machine learning was explained in this FDP	FDP
		MATLAB	G.Y. Patel, Neral	1 week (18 to 22 May)	Handson on matlab and introduction to tool box were taken in this workshop.	STTP
		Opportunities and Challenges in Electronics and allied Industries in INDIA post Covid-19	ETRX, VESIT	1 week (25 to 30 May)	6 Days Faculty Development program was arranged by Department of Electronics Engineering. More than 2000 participants registered all over India. Importance of Solar Power. Challenges faced by Electronics Industries were discussed and opportunities for students were explained in detail in this course.	FDP
		Data Science	FORCE Mumbai	1 week (26 to 30 May)	Introduction to the field of data science along with the scope in industries were discussed.	FDP
		Artificial Intelligence	Universal COE	1 week (22 to 26 May)		FDP
		Innovation trends in Engineering and Technology	LR Tiwari COE	1 week (25 to 29 May)		FDP
		Usage of Technology in COVID 19	Terna Engineering College, Neral	28th May to 3rd June	Tools to be used during online during covid situation were explained in this course.	FDP

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		Statistical Analysis of Qualitative data using Advance Excel for research Scholars	RV College, Mumbai	2 days (3 to 4 June)	National FDP	FDP
		Emerging Education & the Industry: A post COVID- 19 perspective	RGIT, Mumbai	1 week (1 to 5 June)	-	FDP
		Exploring the Dimension of Innovation, Incubation and Emerging Technologies to Embrace Post Covid Changes	Finolex Academy of Management and Technology	6th June 2020 to 12th June 2020	-	SEMINAR
		ICT-LMS tools for teaching and learning	KC college of management and engineering Thane	4 days (16 to 19 June)	-	FDP
		Institution's Innovation council online series of MHED's Innovation cell. New Delhi	Innovation.IPR, Entrepreneurship and start ups among IITs	28th April to 22nd May 2020	-	FDP
		Enabling Self Reliant Economy Through Technosocial Innovation in a perspective of Post Covid 19 Rural India	Unnat Bharat Aashyan Cell Rajiv Gandhi Institute of Technology	25th to 27th June 2020	-	
		Opportunities & Challenges in Electronics & Allied Industries in India post COVID-19	Vivekanand Education Society's Institute of Technology,Chembur	25th to 30th May 2020	Department of Electronics Engineering organized one week Online Faculty Development program.Trinext Speakers delivered sessions on current trends in Electronics Industries. This Faculty Development Program achieved great response by more than 1600 plus registration from all over India.	FDP
		V- Reach series	V.E.S. Institute of Technology	June 20 2020 to 12 July 2020	Seminar	FDP (Webinar series)
		Speak English Professionally in Person (Online and on the phone)	Georgia Institute of Technology	June 2020- July 20,2020	7 weeks course	Courseware

	<b>Sr. No.</b>	<b>Attended By</b>	<b>Course description</b>	<b>Organized by</b>	<b>Date</b>	<b>Number of days</b>
	1	Mrs. Kavita Tewari	Evolution from offline to online	Satish Pradhan Dnyanasadhana college Thane	30th May 2020 to 3rd June 2020	5
	2	Dr. Asawari Dudwadkar	STTP on sensors, IOT and ML	Somaiya college of Engg	1 to 5 June 2020	5
	3	Dr. Asawari Dudwadkar	Steering HEi's in the wake of Covid -19	VESASC college	9 to 12th june 2020	5
	4	Dr. Asawari Dudwadkar	Recent Innovation in electric vehicles	GATES COE/Gooty-AP	8 to 12 June 2020	5
	5	Dr. Asawari Dudwadkar	our freedom is not free	Somaiya college of Engg	23rd June 2020	1
	6	Dr. Asawari Dudwadkar	Research PaperWriting & citation manager	PES, COE, Aurangabad	21st June 2020	1
	7	Dr. Asawari Dudwadkar	DESIRable skills for the Future	St. Joseph COE , Chennai	27th JUne 2020	1
	8	Dr. Asawari Dudwadkar	Outcome based education	IETE west zone, Navi Mumbai	19 and 20 June 2020	2
	9	Dr. Asawari Dudwadkar	Joyful living	VESLARC	29th june 2020	1

	10	Dr. Asawari Dudwadkar	V- Reach series	VESIT	22 ,26,28,30 June 2020	5
	11	Dr. Asawari Dudwadkar	Enabling Self reliant economy through Techno social Innovation	UNNAT BHARAT RGIT	25 TO 27 june 2020	3
	12	Dr. Asawari Dudwadkar	V- Reach series	VESIT	1 to 9 July 2020	7
	13	Mr. Yogesh Pandit	Sensor,IoT & Machine Learning	K.J.Somaiya college of Engineering	1st June to 5th June, 2020	5
	14	Mr. Yogesh Pandit	V- Reach series	V.E.S. Institute of Technoloy	June 20,2020 to 12 July 2020 (6 sessions)	21
	15	Mr. Yogesh Pandit	Mixed Signal Circuit Design using CADENCE tool	VESIT and ENTUPLE Technologies	July 01,2019- July 05,2019	5
	16	Mrs. Sarika Kuhikar	Signal Analysis, Machine Learning,and its applications using Python and Matlab	RAIT	1st June- 5th June	5
	17	Mrs. Sarika Kuhikar	Internet of Things(IOT) and its Applications Industry	RAIT and B&R Automation PVT Ltd Pune	8th June- 12thJune	5

	18	Mrs. Amrita Jhaveri	STTP on sensors, IOT and ML	Somaiya college of Engg	1 to 5 June 2020	5
	19	Mrs. Amrita Jhaveri	FDP on Electronic System Design, Modelling and Simulation	Pillai HOC college of Engineering and Technology, Rasayani	8 June to 10 June 2020	5
	20	Mrs. Amrita Jhaveri	V- Reach series	V.E.S. Institute of Technology	June 20,2020 to 12 July 2020	21
	21	Mrs. Amrita Jhaveri	Joyful living	VESLARC	29th june 2020	1
	22	Mrs. Amrita Jhaveri	Modern Educational Tools and Pedagogical Practices for online Teaching	Vidyalankar Institute of Technology	21st to 25th June,2020	5
	23	Mrs. Amrita Jhaveri	AUTOMATU S 2020-make Autonomous Yours	Vidyavardhini College of Engineering & Technology	1st June-12th June 2020	14
	24	Mr. Abhishek Chaudhari	LATEX for Everyone	Ramrao Adik Institute of Technology	18th June-20 June	3
	25	Mr. Abhishek Chaudhari	5G Wireless Communication system using MATLAB 5G Toolbox	V.E.S. Institute of Technology	12th & 13th May,2020	2

	26	Mr. Abhishek Chaudhari	V- Reach series	V.E.S. Institute of Technology	June 20,2020 to 12 July 2020	21
	27	Ms. Rakhi Jadhav	RECENT TRENDS IN DATA SCIENCE AND INFORMATION SECURITY	Ramrao Adik Institute of Technology	22nd June to 26th June 2020	5
	28	Ms. Rakhi Jadhav	LATEX for Everyone	Ramrao Adik Institute of Technology	18th June-20 June	3
	29	Ms. Rakhi Jadhav	Internet of Things A Its application in Industry	Ramrao Adik Institute of Technology	8th June-12 June	5
	30	Ms. Rakhi Jadhav	Recent Trends and Applications of Machine Learning and Deep Learning in IT	Ramrao Adik Institute of Technology	25th May -29 th May 2020	5



	31	Mrs. Deepti Karani	"MATHEMATICS : A Practical Approach in Science and Technology"	MSPM's Deogiri Institute of Engineering and Management Studies, Aurangabad (Maharashtra).	28th June to 3rd July 2020.	5
	32	Mrs. Deepti Karani	Digital Image Processing with Research Methodology	Karpagam College of Engineering, Coimbatore	15 June- 19 June 2020	5
	33	Mrs. Deepti Karani	ICT/LMS Tools for Teaching & Learning	K.C. College of Engineering & Management Studies & Research, Thane (E)	16th June 2020 to 19th June 2020.	4
	34	Mrs. Deepti Karani	AUTOMATICS 2020-make Autonomous Yours	Vidyavardhini College of Engineering & Technology	1st June- 12th June 2020	12
	35	Mrs. Deepti Karani	Internet of Things	corporation Pradesh state skill development	15th june-27th june 2020	14

	36	Mrs. Deepti Karani	RECENT TRENDS IN DATA SCIENCE AND INFORMATION SECURITY	Ramrao Adik Institute of Technology	22nd June to 26th June 2020	7
	37	Mrs. Deepti Karani	LATEX for Everyone	Ramrao Adik Institute of Technology	18th June-20 June	3
	38	Mrs. Deepti Karani	Internet of Things A Its application in Industry	Ramrao Adik Institute of Technology	8th June-12 June	5
	39	Mrs. Deepti Karani	V- Reach series	V.E.S. Institute of Technology	June 20,2020 to 12 July 2020	21
	40	Mrs. Anushree Prabhu	Usage of Technology in COVID 19	Terna Engineering College, Nerul	28th May to 2nd June	5
	41	Mrs. Anushree Prabhu	Statistical Analysis of Qualitative data using Advance Excel for research Scholars	Rizvi College, Mumbai	(3 to 4 June)	2
	42	Mrs. Anushree Prabhu	Emerging Education & the Industry: A post COVID- 19 perspective	RGIT, Mumbai	(1 to 5 June)	5

	43	Mrs. Anushree Prabhu	Exploring the Dimension of Innovation, Incubation and Emerging Technologies to Embrace Post Covid Changes	Finolex Academy of Management and Technology	8th June 2020 to 12th June 2020	5
	44	Mrs. Anushree Prabhu	ICT/LMS tools for teaching and learning	KC college of management and engineering Thane	(16 to 19 June)	4
	45	Mrs. Anushree Prabhu	Enabling Self Reliant Economy Through Technosocial Innovation in a perspective of Post Covid 19 Rural India	Unnat Bharat Abhiyan Cell Rajiv Gandhi Institute of Technology	25th to 27th June 2020	3
	46	Mrs. Anushree Prabhu	V- Reach series	V.E.S. Institute of Technology	June 20,2020 to 12 July 2020	21

Sr. No.	Faculty Name	Name of subject/course	Duration (days/ weeks)	Certifying Institute/industry	Academic Year
1	AMRITA JHAVERI	Enhancing Soft Skills and Personality	8 Weeks	IIT Kanpur	2019-20
2	AMRITA JHAVERI	Design Thinking - A Primer	4 Weeks	IIT Madras	2019-20
3	CHAUDHARI ABHISHEK GU	Practical Machine Learning with Tensorflow	8 Weeks	IIT Madras, Google	2019-20
4	RAKHI JADHAV	Mathematical Methods and Techniques in Signal Processing	12 Weeks	IISC Bangalore	2019-20
5	DIPTI JIGAR KARANI	Practical Machine Learning with Tensorflow	8 Weeks	IIT Madras, Google	2019-20
6	AMRITA JHAVERI	Soft skills	12 Weeks	IIT Roorkee	2019-20
7	RAKHI YASHWANT JADHAV	Developing Soft Skills and Personality	8 Weeks	IIT Kanpur	2019-20
8	AMRITA JHAVERI	CMOS Digital VLSI Design	8 Weeks	IIT Roorkee	2018-19
9	DIPTI JIGAR KARANI	CMOS Digital VLSI Design	8 Weeks	IIT Roorkee	2018-19
10	CHAUDHARI ABHISHEK GU	CMOS Digital VLSI Design	8 Weeks	IIT Roorkee	2018-19
11	AMRITA JHAVERI	Qualitative Research Methods and Research Writing	12 Weeks	IIT Khargapur	2018-19
12	DIPTI JIGAR KARANI	Qualitative Research Methods and Research Writing	12 Weeks	IIT Khargapur	2018-19
13	CHAUDHARI ABHISHEK GU	Design Thinking - A Primer	4 Weeks	IIT Madras	2018-19
14	SARIKA PRAVIN KUHIKAR	Qualitative Research Methods and Research Writing	12 Weeks	IIT Khargapur	2018-19
15	SARIKA PRAVIN KUHIKAR	Introduction to Internet of Things	12 Weeks	IIT Khargapur	2018-19
16	RAKHI JADHAV	Qualitative Research Methods and Research Writing	12 Weeks	IIT Khargapur	2018-19
17	AMRITA JHAVERI	Fundamentals of Electrical Engineering	12 Weeks	IIT Khargapur	2018-19
18	DIPTI JIGAR KARANI	Computational Electromagnetic and Application	12 Weeks	IIT Madras	2018-19
19	CHAUDHARI ABHISHEK GU	Introduction to Internet of Things	12 Weeks	IIT Khargapur	2018-19
20	CHAUDHARI ABHISHEK GU	Robotics	8 Weeks	IIT Khargapur	2018-19
21	DR. RAJANI MANGALA	wireless ad-hoc sensor network	8 Weeks	IIT Khargapur	2017-18
22	SARIKA PRAVIN KUHIKAR	Basic Electrical Circuits	12 Weeks	IIT Madras	2017-18
23	DIPTI JIGAR KARANI	Introduction to Internet of Things	12 Weeks	IIT Khargapur	2017-18

### Organised or Conducted FDP/ STTP / Workshops / Seminars

Sr. No.		Duration (specify from-date and to-date)	Summary	Is it FDP or STTP	Photograph (Link from your Google Drive)
1	"Student Solar Ambassador Workshop" Department of Electronics in association with IIT Bombay	2nd October,2019	"Student Solar Ambassador Workshop"was organized by Department of Electronics Engineering in association with IIT Bombay.It was on day workshop more than 500 students had participated and learnt assembling of solar panel.	Workshop	
2	Skill Development workshop-II	3rd January to 10th January 2020	Department of Electronics conducted skill development project for Second,Third and Final year students various simulations tools were introduced to students. Students participated in great numbers and learnt a lot from these sessions.	Workshop	
3	Thesis Writing/Presentation making and Paper/Article writing using LATEX in association with VESIT,IIC	18th January,2020	One day workshop was conducted for faculty as well as for students.This workshop helped students to write project report in a systematic manner.	Workshop	
4	Python Programming in association with VESIT,IIC	2nd to 5th March 2020	3 days workshop was conducted to provide insight for students regarding this programming language.	Workshop	
5	Design Thinking and Risk Mitigation to Enhance Education AICTE Sponsored, Thakur College of Engineering	24th to 29th February 2020	Dr. Aswari Dudwadkar participated in this one week course on Design Thinking and Risk Mitigation to Enhance Education AICTE Sponsored, Thakur College of Engineering	STTP	
6	Internet of Thing Datta Meghe college of Engineering,Airoli	5th to 10th January 2020	Mr. Abhay Kshirsagar Associate Professor conducted STTP in Datta Meghe college of Engineering,Airoli	STTP	
7	One week workshop Application of Electronics in Automation Industries	8th July to 13th July 2019	Department of Electronics Engineering organized one week workshop for Final year students of Electronics Engineering where various recent topics based on Automation were discussed.Industrial visit was also conducted in Dhanu Thermal Power Plant.Students participated in huge number and it was great learning experience.	WORKSHOP	

8	Machine Learning for Image, Audio, Video Analysis and IOT EduxLabs in Association with NSS IIT-Roorkee	9th to 14th December 2019	Mr. Yogesh Pandit attended one week Machine Learning for Image, Audio, Video Analysis and IOT EduxLabs in Association with NSS IIT-Roorkee	STTP	
9	5G Wireless communication systems and the matlab 5G Toolbox capabilities	12th and 13th May 2020	Two days webinar on 5G Wireless communication systems and the matlab 5G Toolbox capabilities to be conducted on 12th and 13th May 2020 is organized by Department of Electronics and Electronics and Telecommunication in collaboration with mathworks India Private Limited.	Workshop	
10	Opportunities & Challenges in Electronics & Allied Industries in India post COVID-19	25th to 30th May 2020	Department of Electronics Engineering organized one week Online Faculty Development program. Eminent Speakers delivered sessions on current trends in Electronics Industries. This Faculty Development Program achieved great response by more than 1600 plus registration from all over India.	STTP	