

Organised or Conducted FDP/ STTP / Workshops / Seminars / webinars (2020-21)

Sr. No.	Ttitle	Duration (specify from-date and to-date)	Summary	Is it FDP or STTP	Photograph (Link from your Google Drive)	Conducted By	Organised by
1	Big Data-Spark Streaming with Kafka, Understanding how it all works in real time	1 day - 25 July 2020	Introduction to big data, Hadoop, Spark. core concepts of spark and spark streaming. introduction to kafka. how to work on kafka	Webinar (Tech-Xpert)	https://drive.google.com/file/d/10OnbutggN37cNMqmxsO4R5G0BDbkmg52/view?usp=sharing	Suraj Ghimire, Apple India Pvt Ltd	VESIT, Chembur
2	Stream Processing using Kafka	1 day - 29 July 2020	Introduction to Event Driven Systems, Apache Kafka Fundamentals, How Kafka Works, The Confluent Platform for running Kafka, Spark Streaming using KSQL, Demos	Webinar (Tech-Xpert)	https://drive.google.com/file/d/1p4gmlll1mhRA0BKydJECpm7YY_9gknDz/view?usp=sharing	Mr. Venkata Bhanu Prasad, Manager-Accenture	VESIT, Chembur
3	Building Scalable Cloud Services using Dockers	1 day - 29 July 2020	Docker has been one of the most game-changing technologies in the past few years. It has drastically changed the way software developers are making and deploying applications. It has given rise to microservice architectures, allowing for easily maintainable, loosely	Webinar (e-Disha)	https://drive.google.com/file/d/1-1xKV1OfWti5tPL1n239QBznm3l99zc/view?usp=sharing	Ms. Sangeetha Krishnan, Adobe, Computer Scientist 1	VESIT, Chembur
4	Human Centered Design Research for Technology in Health	1 day - 20 July 2020	Human centered design (HCD) and research methods are used to systematically learn about needs of stakeholders of technology and involve them early in the design process. The talk focused on using HCD methods for designing of remote care to support	Webinar (e-Disha)	https://drive.google.com/file/d/1BRtiCK6mLkmJavExZo94Rr37X5Vc2sLZ/view?usp=sharing	Ms Arpita Bhattacharya, PhD student at University of Washington	VESIT, Chembur
5	Webinar on "Placement/Job search preparation"	1 day - 15 July 2020	Guidelines for how to prepare for the placement, different sources for preparation. How to search the job.	Webinar (e-Disha)	https://drive.google.com/file/d/1662zqbL_id3tgUJ4qtHWFQFQULbwY-Lm/view?usp=sharing	Ms Nidhi Shah, M.S. in Computer science, Amazon Web Services(AWS), SAIL Developer	VESIT Chembur
6	Competitive Programming @How to Handle!!	1 day - 16 July 2020	What are the different programming competitions and how to handle these programming competitions	Webinar (e-Disha)	https://drive.google.com/file/d/1STcPKLz6boouFSi2QLqEVdA-ZZo0BGt-/view?usp=sharing	Mr. Shaurya Gupta Haskell Consultant at Juspay, I Interned at Google, D.E. Shaw, Juspay	VESIT Chembur
7	Recommendation System using AI	1 day - 21 July 2020	Understand the nerve of how the digital world is being ruled by Giants like Netflix, Instagram and YouTube. Recommendation	Webinar (e-Disha)	https://drive.google.com/file/d/1auyXbiqueeA4h5mla31g5BUuxjwSH7jid/view?usp=sharing	Mr. Vishal Israni JP Morgan Chase & Co., Software	VESIT Chembur
8	PROFESSIONAL CAREER OPPORTUNITIES AFTER BE	1 day - 22 July 2020		Webinar (e-Disha)	https://drive.google.com/file/d/12yJ52ePDsoXyuPIP_c-DJVwzsfmB-Os3/view?usp=sharing	Mr. Maneesh Jha Director of SQUAD Infotech Pvt. Ltd GOVT's NSDC Partner.	VESIT Chembur

Organised or Conducted FDP/ STTP / Workshops / Seminars (2019-20)

Sr. No.	Ttitle	Duration	Summary	Is it FDP or STTP	Photograph (Link from your Google Drive)
1	Hands on workshop for Wireless Sensor Networks	2 days jan 2020	The program was conducted for teaching students of third year the techniques or using asensor networks and creating a project for an application using Ardino	short hands on course	Not Available
2	Hands-onTraining on IOT using Arduino and Raspberry Pi	8-13th July 2019	The program which was intended for the student of Third year Information technology was attended by over 65 members. The objective of the workshop was to give hands on experience of Raspberry Pi with its interfacing	STTP	https://drive.google.com/drive/folders/1b7SABbP54l5bhb4-gb2aRZYZo2inEGAR
3	Developing with Spark and Hadoop	17 th September 2019 to 1 st February 2020	The course included topics on basics of Hadoop, its ecosystem, and components and MapReduce. The lab was conducted on the Virtual machine provided by Cloudera. The course was attended by Third year students of Computers, IT and Second MCA. The list of the students is attached.	Course	https://drive.google.com/file/d/1FTBurELBfKWKRfzbkRGp-vUuDzHnl-3p/view?usp=sharing

Organised or Conducted FDP/ STTP / Workshops / Seminars (2018-19)

Sr. No.	Ttitle	Duration (specify from-date and to-date)	Summary	Is it FDP or STTP	Photograph (Link from your Google Drive)
1	HANDS ON TRAINING ON SMART SENSOR NETWORK LAB	31/01/2019 to 02/02/2019	Students from Electronics and Telecommunication Department and Instrumentation Department who have previously worked on Wireless Networking conducted a three day workshop from 31st January to 2nd February on SMART SENSOR NETWORKS under the guidance of Dr. Shanta Sondur for the Third Year students of Information Technology Department in order to engage students in a completely purpose driven study environment, with hands-on experience. The workshop started with familiarizing students with various communication protocols, especially Serial Peripheral Interface (SPI) and how SPI is used in simple daily applications like communicating with the SD Card. One of the transceiver responsible for wireless transfer, NRF24L01 was briefly explained along with its specifications and key features. NRF Channels and pipings to communicate with different nodes using Arduino and Raspberry Pi were covered. The schematics and the board diagram of the Arduino Shield, specially designed for interfacing with NRF and ESP modules were explicated. The codes for Unidirectional and Bidirectional Communications using NRF were demonstrated. The Star and Ring topologies for network formation were explained and executed successfully by the students.	STTP	https://docs.google.com/document/d/11HpBoSc7heGbVcxYKkrcaFr2nZl29xQnjinM4n1NX5Al/edit
2	Convolution Neural Networks for Beginners Workshop	March 30, 2019	Ms. Khushboo Peswani and Ms. Karthika Kamath from Women In Data Science, Mumbai conducted a workshop on Convolution Neural Networks for Beginners, which focused teaching the students the basics of Neural Networks. The Conference was	Workshop	https://drive.google.com/file/d/1HMTfMt7ShWj8wfP3ptt-vbVecek5vjDC/view?usp=sharing
3	Developing with Spark and Hadoop	4 Sept 2018 - 29 jan 2019	The course included topics on basics of Hadoop, its ecosystem, and components and MapReduce. The lab was conducted on the Virtual machine provided by Cloudera. The course was attended by Third year students of Computers, IT and Second MCA. The list of the students is attached.	Course	https://drive.google.com/file/d/16c_dteHmTTgqScQ4PBJKkt473c1LhXxb/view?usp=sharing

Organised or Conducted FDP/ STTP / Workshops / Seminars (2017-18)

Sr. No.	Ttitle	Duration (specify from- date and to- date)	Summary	Is it FDP or STTP	Photograph (Link from your Google Drive)
1	Developing with Spark and Hadoop	6 sept 2017-19 jan 2018	The course included topics on basics of Hadoop, its ecosystem, and components and MapReduce. The lab was conducted on the Virtual machine provided by Cloudera. The course was attended by Third year students of Computers, IT and Second MCA. The list of the students is attached.	Course	https://drive.google.com/file/d/0BwccHefG6nxJSzh0b0JxVHVSAf11MIU5ZWZHdU5SVHp1SIRB/view?usp=sharing
2	AICTE-ISTE approved STTP on Role of Mathematics and Statistics in Engineering Field		<p>"Role of Mathematics and Statistics in Engineering Field" "Role of Mathematics and Statistics in Engineering Field", One Week ISTE AICTE approved STTP from 3rd July 2017 to 8th July 2017 was organized by departments of Information Technology Computer Engineering and Master of Computer Applications at VESIT,Mumbai. Total 71 participants registered for the same. The STTP had various topics related to mathematics and its applications in different engineering field. The topics include • Optimization • Matrix Transposition • Fractional Calculus • Matrix Computation • Multivariate regression Inauguration session was held on 3rd July 2017 by Dr. Natraj, IIT Bombay. He briefed about Optimization Techniques using simple easy to understand examples and its mapping to mathematical optimization. The session was well received by the audience. Followed by this session was Dr. Sachin Patwardhan, IIT Bombay session on Multivariate regression in which various terminology and application of regression was highlighted.</p>	STTP	https://drive.google.com/drive/folders/18X-drhEPXJJEZGMIAxZcpYQJ85aYxHau

Attended FDP/ STTP / Workshops / Seminars(2018-19)						
Sr. No.	Faculty Name	Title	Institute Attended at	Duration (specify from-date and to-date)	Summary	Is it FDP or STTP
20	Vinita Mishra	Workshop on Avishkar Research Convention	D. J. Sanghavi College of Engineering	7th Sept. 2018	The Avishkar Research Convention is designed by Department of Students' Development, University of Mumbai, with the intention to develop a research culture and scientific temper among the students, scholars and teachers from under-graduate to doctoral level in the state of Maharashtra.	Orientation
21	Pooja Shetty	Web Technology	SAKEC	2/7/2018 to 7/7/2018		Workshop
22	Pooja Shetty	GIS, Geo-Spatial Technologies and ICT	VJTI	27/11/2018 to 2/12/2018		FDP
24	Pooja Shetty	Subject Orientation for Advanced Internet Technology	Terna COE	10/1/2019		Orientation
25	Pooja Shetty	NPTEL SPOC Workshop	IITB	26/08/2018		Orientation
26	Sukanya Roychowdhary	Deep Learning and Artificial Intelligence	VESIT	1 week (2nd July to 7th July 2018)	This 6 Days FDP was organized by IIT Roorkee in collaboration with VESIT,Chembur, Mumbai from 2nd July to 7th July 2018. The topics covered are : Introduction to data analytics and intelligence statistics, Neural networks, Genetics Algorithms, Working on various Python libraries,clustering, Prediction, Mining Real data,Tensorflow etc.	FDP
27	Sukanya Roychowdhary	Orientation Program For DBMS subject EXTC/ Sem VI Elective	VIT	1 Day		
25	Amit Singh	Moodle Workshop	VESIT	1 Day	This was a blended mode workshop on 'Moodle Learning Management System' held at the Vivekanand Education Society's Institute Of Technology, Chembur, Mumbai on 15 March 2019. This training was organised by the Teaching Learning Centre (ICT) at IIT Bombay, funded by the	Workshop
26	Amit Singh	Deep Learning and Artificial Intelligence	VESIT	1 week	This 6 Days FDP was organized by IIT Roorkee in	FDP
27	Jayshree	Orientation Program For DBMS subject	VIT	1 Day	One day Faculty orientation program on Electronics	Orientation

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Sr. No.	Faculty Name	Title	Institute Attended at	Duration (specify from-date and to-date)	Summary	Is it FDP or STTP
1	Charusheela Nehete	Online faculty development program (Spoken Tutorial) on MOODLE Learning and Management System	Online, IIT Bombay	25/04/2020 To 30/04/2020	This one week online FDP on MOODLE Learning and Management System was organized by Mahesh Education Trust's Shah and Anchor Kutchhi Engineering College, Chembur, Mumbai. Moodle is a learning Management system that helps teachers and educators to create an online courses for adaptive and customized learning. It is used by many small and large educational institutions to create and deliver courses online to their students. This FDP was organized in association with Spoken Tutorial, IIT Bombay for faculties of all colleges. Spoken Tutorial is an initiative of National Mission on Education through ICT, MHRD, Govt of India to promote IT literacy through Open Source Software. The contents covered included how to manage courses, formatting course material, uploading and editing resources, creating Forums, Assignments, question banks, Quiz etc.	FDP
2	Charusheela Nehete	One week Online Faculty Development Program (FDP) on Exploring of Innovation, Emerging Technologies to Embrace Post COVID Changes	Hope Foundation's Finlex Academy of Management & Technology, Ratnagiri	08/06/2020 To 12/06/2020	This one week online FDP on "Exploring the Dimensions of Innovation, Incubation and Emerging Technologies to Embrace Post COVID Changes" was organized by Department of Mechanical Engineering, Finlex Academy of Management and Technology, Ratnagiri (MS). The topics covered are: Practising Creative and critical thinking, Introduction to design thinking, Managing changes, emotional intelligence, institutionalizing entrepreneurship in higher educational institutes, Journey of a startup, Block chain technology, IoT etc.	FDP
3	Charusheela Nehete	A Star certification sponsored one week FDP on "Usage of Technology in COVID-19"	Terna Engineering College, Nerul.	28/05/2020 To 02/06/2020	This online one week FDP on "Usage of Technology in Covid-19" was organized by Department of Information Technology, "Terna Engineering College, Nerul, Navi Mumbai (NBA Accredited)" affiliated to the University of Mumbai in association with CSI and L & D Infotech Pvt.Ltd. Pune. The topics covered are : 1) Block Chain Technology in Covid-19 2) Deep Learning in Covid-19 3) Data science in Covid-19 4) ICT in Covid-19 5) Industrial Applications in Covid-19	FDP
4	Charusheela Nehete	One week STTP on "Machine Learning and Data Analytics"	Uttara Vidyaapeeth COE, New Mumbai	10/12/2019 To 14/12/2019	This STTP on Machine Learning and Data Analytics - Hands on Program was organized by Department of Computer Engineering, BVCOE. The topics covered are: Data Analysis using Pandas, Introduction to Machine Learning, Introduction to Predictive Modeling, Supervised Unsupervised Machine Learning, Reinforcement	STTP
5	Charusheela Nehete	A 4 days online Faculty Development Program on "Research, Funding Projects & IPR"	K. C. College of Engineering & Management Studies, Dawadwar, Thane (E).	07/05/2020 To 10/05/2020	This online FDP was organized by K. C. College of Engineering & Management Studies & Research, Thane (E). The topics covered are Research, Funding and IPR.	FDP
6	Charusheela Nehete	Faculty Development Program on E-content on 25th June, 2020	IDE in association with Vitoparkur Institute of Technology	25/06/2020	This Online FDP was organized by VIT, Vadala, in association with IDE. The topics covered are Introduction to best practices of E-Teaching, How to make online content, How to track slides, VIT	FDP
7	Charusheela Nehete	3-Days National level online course on "Operations Research"	Vinudhanagar Hindu Nadars Senthikumara Nadar College, Dawadwar, Thane	18/05/2020 To 20/05/2020	This Online FDP was organized by Vinudhanagar Hindu Nadars Senthikumara Nadar College, Department of Mathematics. The topics covered are: Introduction to Operations Research, Linear Programming, Network Flow, Integer Programming, Dynamic Programming, Game Theory, Simulation, Decision Making under Uncertainty, and Project Management.	National level Online Course
8	Charusheela Nehete	Workshop on "Java Programming"	University of Mumbai, V. J. Somaiya Institute of Technology	20/05/2020 To 24/05/2020	This online workshop on Hands-on Java Programming Language and its Concepts was organized by Leadindia.in. The topics covered in this workshop are: Introduction to Java, Java Basics, Java Collections, Java AWT, Java Swing, Java JDBC, Java Servlets, Java JSP, Java JSTL, Java Struts, Java Spring, Java Hibernate, Java JUnit, Java Mockito, Java Selenium, Java TestNG, Java Maven, Java Gradle, Java Docker, Java Kubernetes, Java Istio, Java Prometheus, Java Grafana, Java Prometheus Operator, Java Prometheus Adapter, Java Prometheus Remote Write, Java Prometheus Alertmanager, Java Prometheus Alerting, Java Prometheus Recording Rule, Java Prometheus Query Language, Java Prometheus Metrics, Java Prometheus Labels, Java Prometheus Annotations, Java Prometheus Targets, Java Prometheus Scrape, Java Prometheus Pushgateway, Java Prometheus Pushover, Java Prometheus Pushover Email, Java Prometheus Pushover SMS, Java Prometheus Pushover Webhook, Java Prometheus Pushover Slack, Java Prometheus Pushover PagerDuty, Java Prometheus Pushover OpsGenie, Java Prometheus Pushover VictorOps, Java Prometheus Pushover PagerDuty, Java Prometheus Pushover OpsGenie, Java Prometheus Pushover VictorOps.	Workshop
9	Charusheela Nehete	An online Course on "Project Management: The Basics for Success"	authorized by University of Mumbai	4 Weeks	This is a 4 week online course offered by Coursera. The contents covered in this course are: Project Management Fundamentals, Project Planning, Project Execution, Project Monitoring and Control, Project Closure.	Online Course by Coursera
10	Dr. Shatu Chopra	Progressing Web App Development & BlockChain	visit	16/7/2019 to 6/07/2019	ISTE approved One week STTP on "Progressing Web App Development & Block Chain" from 1st July to 6th July 2019. The topic covered were : Introduction to Mobile App Development, Mobile App Development using PhoneGap and Cordova, Importance Of Plug-in, Working with Component	STTP
11	Smita Jergle	Progressing Web App Development & BlockChain	visit	16/7/2019 to 6/07/2019	VRC Organized ISTE approved course which covered web applications and Block Chain concepts	FDP
12	Smita Jergle	Lateral Thinking (Praxis 2019)	visit	27th Sept 2019	One day course on lateral thinking with group	1 day session
13	Jayshree Haggude	Progressing Web App Development & BlockChain	visit	10/7/2019 to 6/07/2019	ISTE approved One week STTP on "Progressing Web App Development & Block Chain" from 1st July to 6th July 2019. The topic covered were are as follows: Introduction to Mobile App Development, Mobile App Development using PhoneGap and Cordova, Importance Of Plug-in, Working with Component	STTP
14	Jayshree Haggude	Linux Workshop	Shaha & Anchor Kutchhi Engg.	23/08/2019	A One Day Linux Workshop for Teachers will be conducted on Friday, 23 August 2019 at Shah and Anchor Kutchhi Engg.	Workshop
15	Jayshree Haggude	Recent Trends and Applications of	RAIT	29May - 29 May 2020	Five days STTP on Recent Trends and Applications of	STTP
16	Jayshree Haggude	Workshop on Data Analytics	Bennett University	13 May - 17 May 2020	Five days workshop on Data Analytics conducted	Workshop
17	Jayshree Haggude	TEQIP Sponsored FDP on Deep	VJTI	December 16-21	One week TEQIP Sponsored FDP on Deep	FDP
18	Jayshree Haggude	Orientation Program on R Programming	VESIT	07 Jan 2020	One day Faculty orientation program on	Orientation Program
19	Jayshree Haggude	Orientation Program on Android	FCRIT	06/07/2019	One day Faculty orientation program on	Orientation Program
20	Vidya Pujan	Progressing Web App Development & BlockChain	visit	16/7/2019 to 6/07/2019	VESIT Renaissance Cell organised ISTE approved One week STTP on "Progressing Web App Development & Block Chain" from 1st July to 6th July 2019. The topic to be covered were are as follows: Introduction to Mobile App Development, Mobile App Development using PhoneGap and Cordova, Importance Of Plug-in, Working with Component, States App using Vibrato Plug-in, Full functional App using SQL Lite doing CRUD operation, Angular JS, CSS, JQuery, Bootstrap, Troubleshooting, Blockchain Introduction, What is Bitcoin, Role of Bitcoin Mining, Key Concepts in Bitcoin, Creating Components with the CLI & Nesting Components, Blockchain Cryptocurrency.	STTP
21	Vinita Mahra	Progressing Web App Development & BlockChain	visit	16/7/2019 to 6/07/2019	VESIT Renaissance Cell organised ISTE approved One week STTP on "Progressing Web App Development & Block Chain" from 1st July to 6th July 2019. The topic to be covered were are as follows: Introduction to Mobile App Development, Mobile	STTP

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Sr. No.	Faculty Name	Title	Institute Attended at	Duration (specify from-date and to-date)	Summary	Is it FDP or STTP
22	Amrit Singh	Progressive Web App Development & Blockchain	vest	10/7/2019 to 6/07/2019	The STTP provided insights at Mobile App Development, Mobile App Development using PhoneGap and Cordova, Importance Of Plug-in, Working with Component Templates App using GPS Plug-in, Working with Component Styles App using Vibrator Plug-In, Full functional App using SGA, Live doing CRUD operation, Angular JS2, CLI Deep Dive & Troubleshooting, Blockchain Introduction, What is Bitcoin?, Role of Bitcoin Miners, Key Concepts in Bitcoin, Creating Components with the CLI & Nesting Components, Blockchain Cryptocurrency	STTP
23	Pooja Shetty	Progressing Web App Development	VESIT	10/7/2019 to 6/07/2019	The STTP provided insights at Mobile App Development, Mobile App Development using PhoneGap and Cordova, Importance Of Plug-in,	
24	Pooja Shetty	Shifting Teaching Learning Paradigms through Innovative Pedagogy	VJTI	9/12/2019 to 14/12/2019		FDP
25	Pooja Shetty	Natural Language Processing Novice to Blockchain	SAKEC	2/1/2020 to 8/1/2020		STTP
26	Pooja Shetty	Blockchain	Tinkler's, CodeCell, VESIT	28/04/2020 to 30/04/2020		Workshop
27	Pooja Shetty	Arduino Programming and Internet of Things	Bennett University, Greater noida and leadingindia.ai	20/05/2020 to 24/05/2020		Workshop
28	Pooja Shetty	Cloud Computing	Bennett University, Greater noida and leadingindia.ai	27/05/2020 to 31/05/2020		Workshop
29	Pooja Shetty	Recent Trends and Applications of Machine Learning and Deep Learning in IT	RAIT	25/05/2020 to 29/05/2020		STTP
30	Pooja Shetty	Subject Orientation for Programming Concepts and		09/07/2020 to 11/07/2020	Subject Orientation	Orientation cum Workshop
31	Sandeep Urala	Progressing Web App Development & Blockchain	vest	10/7/2019 to 6/07/2019	The STTP provided insights at Mobile App Development, Mobile App Development using PhoneGap and Cordova, Importance Of Plug-in, Working with Component Templates App using GPS Plug-in, Working with Component Styles App using Vibrator Plug-In, Full functional App using SGA, Live doing CRUD operation, Angular JS2, CLI	
32	Sukanya Roychowdhury	Progressing Web App Development & Blockchain	vest	10/7/2019 to 6/07/2019	The STTP provided insights at Mobile App Development, Mobile App Development using PhoneGap and Cordova, Importance Of Plug-in, Working with Component Templates App using GPS Plug-in, Working with Component Styles App using Vibrator Plug-In, Full functional App using SGA, Live doing CRUD operation, Angular JS2, CLI	
33	Vinita Mahra	Cloud Computing	Swayam NPTEL	12 weeks	NPTEL (ELite)	NPTEL
34	Sukanya	DSAS	Swayam NPTEL	8 Weeks	NPTEL (ELite)	NPTEL
35	Dimple Bohra	Cryptography and Network Security	Swayam NPTEL	12 weeks		
36	Smriti Jangle	Enterprise Network	KJ Somaiya Institute	14/07/2019		
37	Vidya Pujan	Advanced Deep Learning	Leadingindia.ai @ P. Condesa Rodrigues College of	Dec 2 to 6, 2019	5 day workshop from Dec 2 to 6, 2019 on "Advanced Deep Learning" was organised by Leadingindia.ai. This 5 day workshops from 13th - 17th May 2020 on Blockchain was held by Leadingindia.ai. Various topics was covered Blockchain, Crypto-primitives, 5 day workshops from 20th - 24th May 2020 on	Workshop
38	Vidya Pujan	Blockchain	Leadingindia.ai	13th - 17th May 2020		Workshop
39	Vidya Pujan	Arduino Programming and Internet of	Leadingindia.ai	20th - 24th May 2020		Workshop
40	Vidya Pujan	Recent Trends and	SAIT	25th - 29th May 2020	Provided an insight on Trends and Applications of	STTP
41	Asma Parveen I	Statistical Analysis of Quantitative Data	Rizvi college of Arts	2 days 3rd and 4th	https://www.youtube.com/watch?v=yrDqNwKw	FDP
42	Asma Parveen I	workshop on dataanalytics	Leadingindia.ai	5days(13th -17th may)	Leadingindia.ai	workshop
43	Asma Parveen I	Artificial Intelligence and Deep Learning	Leadingindia.ai	5days(13th -17th may)	Leadingindia.ai	workshop
44	Sukanya Roychowdhury	Progressing Web App Development & Blockchain	VESIT	10/7/2019 to 6/07/2019	The STTP provided insights at Mobile App Development, Mobile App Development using PhoneGap and Cordova, Importance Of Plug-in, Working with Component Templates App using GPS Plug-in, Working with Component Styles App using Vibrator Plug-In, Full functional App using SGA, Live doing CRUD operation, Angular JS2, CLI Deep Dive & Troubleshooting, Blockchain Introduction, What is Bitcoin?, Role of Bitcoin Miners, Key Concepts in Bitcoin, Creating Components with the CLI & Nesting Components, Blockchain Cryptocurrency	STTP
45	Sukanya Roychowdhury	Machine Learning and Deep Learning	VESIT	29/12/2019 to 4/01/2020	The objective of the STTP was to introduce the fundamentals of data mining, machine learning and deep learning with real-time applications. This STTP also focuses on exploring various research opportunities and challenges in the field of machine learning, deep learning, computer vision and its applications.	STTP
46	Advanced Deep Learning Workshop	Advanced Deep Learning	1 week	Dec 2 to 6, 2019	Leadingindia.ai	
47	Blockchain @ Bennett University	Blockchain	1 week	13th - 17th May 2020	Leadingindia.ai	
48	Arduino Programming and Internet of Things Workshop @ Bennett University	Arduino Programming and Internet of Things	1 week	20th - 24th May 2020	Leadingindia.ai	
49	STTP on "Recent Trends and Applications of Machine Learning and Deep Learning Algorithms in	Recent Trends and Applications of Machine Learning and Deep Learning Algorithms in	1 week	25th - 29th May 2020	RAIT	
50	Amrit Singh	NLP Novice to Pro	1 week	2nd - 8th Jan 2020	This workshop covered range of topics from basic to advance in NLP. It primarily focuses on hands-on practical sessions in Python and other relevant. The workshop provided insights into Introduction to Network Security, Malicious Software, Deep Web and Dark Web, Network Sniffers, Network Scanners, Packet Crafting, Classical DHCP. This FDP provided hands-on experience in web development using Python Django and it will give taste of new technology and generated quick start interest to work with future technologies. Topics covered	STTP
51	Amrit Singh	Cyber Security	1 week	13th-17th May 2020		Workshop
52	Amrit Singh	Python Django	1 Week	15th June - 19th June 2020		FDP
53	Amrit Singh	Modern Educational Tools and	1 Week	21 June to 25 June	The FDP themed with interactive sessions by	FDP
54	Shanta Sondur	FDP Program on ICT/LMS Tools for	K. C. College of	16th June 2020 to	This workshop was conducted by K. C. College of	FDP
55	Shanta Sondur	STTP on "Sensor, IoT & Machine	KJ Somaiya Vidy	16 June 2020th to 5th	On various online sessions teachers and term	STTP
56	Shanta Sondur	FDP on "Advances in Internet Of	FORIT	25th May to 2nd	A five day online FDP was organized by Fr.	FDP
57	Shanta Sondur	STTP on "IoT & its application in	RAIT	8-12 June 2020	A five day online orkshop was conducted by RAIT	STTP
58	Shanta Sondur	STTP on MATLAB based teaching	RAIT	16-22 May 2020	A 5 day STTP was organized by RAIT, Nerul, Navi	STTP
59	Shanta Sondur	Online workshop on Human values	AICTE	2-6 July, 2020	Five days workshop was conducted by AI India Council for Technical Education(AICTE), The	WORKSHOP

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60	Asha Barambe	"Infrastructure & Cyber Security"	TSEC	July 1st-6th 2019	This STTP was organized by TSEC for the subject "Infrastructure Security". It included speakers from	STTP
61	Asha Barambe	Advanced Deep Learning	Leadingindia.ai Pt. Concorde	@ Dec 2 to 6, 2019	5 day workshop from Dec 2 to 6, 2019 on "Advanced Deep Learning" was	workshop
62	Asha Barambe	Python Django		1 Week 15th June - 19th June 2020	This FDP provided hands on experience in web development using Python Django and it will give taste of new technology and generated quick start	FDP
63	Asha Barambe	Things to Know about Research Paper	Pimpri Chinchwad	2nd June2020 - 3rd	This webinar discussed about techniques and tools	webinar
64	Asha Barambe	Recent Trends in Data Science and	RAIT	29May - 29may 2020	Five days STTP on Recent Trends and	STTP
65	Asha Barambe	Data Analytics	Bennett University	13 May - 13May 2020	For Day workshops on Data Analysis conducted	Workshop
66	Smita Jangale	"5G Wireless Communication		2 days online 12-13 May 2020	VESIT EXT'C This Webinar covered 5G	Webinar
67	Smita Jangale	"Opportunities & Challenges in Allied		1 week 29th May - 30th	VESIT ETRX This was an online course and	FDP
68	Smita Jangale	"Progressing WEB app Development and Blockchain"		1 week 01 July to 6 July 2019	VESIT . This covered web applications development Con cepts and basics of Blockchain was covered	FDP
	Smita Jangale	online workshop on Universal Human		1 week 2nd July to 8th July	AICTE workshop covered the importance of UHV.	workshop
	Vinita Mishra	workshop on "Cyber Security"	Bennett University	13th-17th May 2020	The workshop provided insights into Introduction to	Workshop
	Vinita Mishra	workshop on "Arduino Programming	Bennett University	20th-24th May2020	The workshop provided insights into Introduction to	Workshop
	Vinita Mishra	workshop on "Cloud Computing"	Bennett University	27th-31st May2020	The workshop provided insights into Introduction to	Workshop
	Vinita Mishra	workshop on "Recent Trends and	RAIT	25May - 29may 2020	The STTP was organized by RAIT . The workshop	STTP
	Sandeep Ulata	"5G Wireless Communication		2 days online 12-13 May 2020	This Webinar has covered about	Webinar
	Sandeep Ulata	A Star certification sponsored one week	Ierna Engineering	28/05/2020 To	This online one week FDP on "Usage of	FDP
	Jayashree Hajgude					
	Jayashree Hajgude					
	Jayashree Hajgude					

Attended FDP/ STTP / Workshops / Seminars(20-21)						
Sr. No.	Faculty Name	Title	Institute Attended at	Duration (specify from-date and to-date)	Summary	Is it FDP or STTP
1	Shanta Sondur	Transition to online Facilitation	VESIT	8-07-2020 to 05-08-2020	The workshop is not about knowing more on the technology tools rather it is about using the technology effectively. Amidst this daunting and unprecedented time, the programme equips the teachers with tools and techniques for effective teaching and training through online lectures and hands-on practices on specially designed software's with appropriate pedagogical framework.	FDP
2	Shanta Sondur	Green Internet of Things	VESIT	10-08-20 to 15-08-20	Course Objective:The objective of this STTP is acquainting academicians and industry personnel with the IoT technology, recent trends and green initiatives, providing exposure to technologies supporting Green IoT, hardware and software development tools and demonstrations, predictive analytics using IoT, security in IoT. The objective of this STTP is acquainting academicians and industry personnel with the IoT technology, recent trends and green initiatives, providing exposure to	FDP
3	Smita Jangale	online workshop on Universal Human	online AICTE	2nd July to 6th July 2020	AICTE workshop covered the importance of UHV,	FDP
4	Smita Jangale	Research Directions in Security and Computational Intelligence	VESIT organised by it,cmpn & mca	3rd August to 8th August 2020	The course covered many areas of computational Intelligence and the trends in the Research areas in both Security and Computational Intelligence	FDP

Attended FDP/ STTP / Workshops / Seminars(2017-18)

Sr. No.	Faculty Name	Title	Institute Attended at	Duration (specify from-date and to-date)	Summary	Is it FDP or STTP
1	Shanta Sondur	MPMC orientation program	VIT	1 day	An orientation program on MPMC. The topics and the labs were discussed in depth.	
2	Shanta Sondur	AICTE-ISTE approved STTP on Role of Mathematics and Statistics in Engineering Field	VESIT	1 week (3rd to 8th July 2017)	<p>"Role of Mathematics and Statistics in Engineering Field" "Role of Mathematics and Statistics in Engineering Field", One Week ISTE AICTE approved STTP from 3rd July 2017 to 8th July 2017 was organized by departments of Information Technology Computer Engineering and Master of Computer Applications at VESIT,Mumbai. Total 71 participants registered for the same. The STTP had various topics related to mathematics and its applications in different engineering field. The topics include • Optimization • Matrix Transposition • Fractional Calculus • Matrix Computation • Multivariate regression Inauguration session was held on 3rd July 2017 by Dr. Natraj, IIT Bombay. He briefed about Optimization Techniques using simple easy to understand examples and its mapping to mathematical optimization. The session was well received by the audience. Followed by this session was Dr. Sachin Patwardhan, IIT Bombay session on Multivariate regression in which various terminology and application of regression was highlighted.</p>	
3	Shanta Sondur	Workshop on Deep Learning	IITB	1 day (24th Nov 2017)	The one day workshop on Deep learning was organized by IIT Bombay. They covered the Deep learning application in depth.	
4	M Vijayalakshmi	Women In Data Science (WiDS) Conference	VJTI	1 day		
5	Shalu Chopra	AICTE-ISTE approved STTP on Role of Mathematics and Statistics in Engineering Field	VESIT	1 week (3rd to 8th July 2017)	VESIT in collaboration with IIT B, Cap Gemini and SAP Labs conducted the course which covers how to apply mathematics and statistics to Engineering Applications.	STTP

Attended FDP/ STTP / Workshops / Seminars(2017-18)

Sr. No.	Faculty Name	Title	Institute Attended at	Duration (specify from-date and to-date)	Summary	Is it FDP or STTP
7	Shalu Chopra	Session on Remote Sensing and GIS in Rural Agriculture Development.	Don Bosco Institute of Technology	2 days (22nd and 23rd Sept 2017).	This STTP was organized by IEEE Geoscience and Remote Sensing Society (GRSS), in collaboration with Don Bosco Institute of Technology (DBIT), Chrembur Mumbai for 2 days on 22nd and 23rd Sept 2017. The topics covered How to sense data remotely using IOT, Factors involved in Rural Agriculture and The role of GIS and its applications mainly in agriculture sector.	FDP
8	Smita Jangale	AICTE-ISTE approved STTP on Role of Mathematics and Statistics in Engineering Field	VESIT	1 week (3rd to 8th July 2017)	VESIT in collaboration with IIT B, Cap Gemini and SAP Labs conducted the course which covers how to apply mathematics and statistics to Engineering Applications.	FDP
9						
10	Manoj Sabnis	STTP on "Cloud Computing And Security"	Terna COE	5 days (2nd – 6th Jan 2018)		
11	Manoj Sabnis	AICTE-ISTE approved STTP on Role of Mathematics and Statistics in Engineering Field	VESIT	1 week (3rd to 8th July 2017)		
12	Asha Bharambe	AICTE-ISTE approved STTP on Role of Mathematics and Statistics in Engineering Field	VESIT	1 week (3rd to 8th July 2017)	This STTP was organized by VESIT, Chembur Mumbai from 3rd July to 8th July 2017. The topics covered are Optimization, multivariate regression, Matrix Computations, Deep Learning, Fractional Order, Evaluation of model specific growth rate etc.	STTP
13	Asha Bharambe	Women In Data Science (WiDS) Conference	VJTI	1 day	this conference had variety of speakers (all women) who have made a mark in data science and had gathered to share their experience	conference
14	Asha Bharambe	AWS Innovate online Conference	Online	1 day	this conference focused on sessions on AWS which includes, security, storage, compute, machine learning etc	conference
15	Asha Bharambe	Workshop on Deep Learning	IITB	1 day (24th Nov 2017)	The one day workshop on Deep learning was organized by IIT Bombay. They covered the Deep learning application in depth.	workshop
16	Charusheela Nehete	AICTE-ISTE approved Refresher Programme in "Industrial Python Programming"	A.C. Patil College of Engg., Kharghar	20th Nov to 25th Nov 2017	This FDP was organized by A.C. Patil COE from 20th Nov to 25th Nov 2017. The contents covered are Python Basics, Functions, Files, Python Libraries, Sqlite etc.	FDP
17	Charusheela Nehete	AICTE-ISTE approved STTP on Role of Mathematics and Statistics in Engineering Field	VESIT	1 week (3rd to 8th July 2017)	This STTP was organized by VESIT, Chrembur Mumbai from 3rd July to 8th July 2017. The topics covered are Optimization, multivariate regression, Matrix Computations, Deep Learning, Fractional Order, Evaluation of model specific growth rate etc.	STTP
18	Jayashree Hajgude	AICTE-ISTE approved STTP on Role of Mathematics and Statistics in Engineering Field	VESIT	1 week (3rd to 8th July 2017)	This STTP was organized by VESIT, Chrembur Mumbai from 3rd July to 8th July 2017. The topics covered are Optimization, multivariate regression, Matrix Computations, Deep Learning, Fractional Order, Evaluation of model specific growth rate etc.	
19	Jayashree	Session on Remote Sensing and GIS in Rural Agriculture Development.	Don Bosco Institute of Technology	2 days (22nd and 23rd Sept 2017).	IEEE Geoscience and Remote Sensing Society (GRSS), in collaboration with Don Bosco Institute of Technology (DBIT), Chrembur Mumbai for 2 days on 22nd and 23rd Sept 2017. The topics covered How to sense data remotely using IOT, Factors involved in Rural Agriculture and The role of GIS and its applications mainly in agriculture sector.	Workshop
20	Jayashree	ISTE Approved STTP	FCRIT	2nd to 6th Jan 2018	This STTP organized by FCRIT, Vashi from 2nd January to 6th January 2018. The topics covered are Cloud Computing, Security, Machine Learning, Deep Learning, etc.	STTP
21	Vidya Pujari	AICTE-ISTE approved Refresher Programme in "Industrial Python Programming"	A.C. Patil College of Engg., Kharghar	20th Nov to 25th Nov 2017	This FDP was organized by A.C. Patil COE from 20th Nov to 25th Nov 2017. The contents covered are Python Basics, Functions, Files, Python Libraries, Sqlite etc.	
22	Vidya Pujari	AICTE-ISTE approved STTP on Role of Mathematics and Statistics in Engineering Field	VESIT	1 week (3rd to 8th July 2017)	This STTP was organized by VESIT, Chrembur Mumbai from 3rd July to 8th July 2017. The topics covered are Optimization, multivariate regression, Matrix Computations, Deep Learning, Fractional Order, Evaluation of model specific growth rate etc.	
23	Vidya Pujari	Capgemini's "Tech Fiesta 2018"	Capgemini	11th June 2018	Project showcase and Expert talks on various domains by the Capgemini team.	
24	Roopkala R	AICTE-ISTE approved STTP on Role of Mathematics and Statistics in Engineering Field	VESIT	1 week (3rd to 8th July 2017)		
25	Amit Singh	AICTE-ISTE approved STTP on Role of Mathematics and Statistics in Engineering Field	VESIT	1 week (3rd to 8th July 2017)	This STTP was organized by VESIT, Chrembur Mumbai from 3rd July to 8th July 2017. The topics covered are Optimization, multivariate regression, Matrix Computations, Deep Learning, Fractional Order, Evaluation of model specific growth rate etc.	STTP
26	Vinita Mishra	AICTE-ISTE approved STTP on Role of Mathematics and Statistics in Engineering Field	VESIT	1 week (3rd to 8th July 2017)	This STTP was organized by VESIT, Chrembur Mumbai from 3rd July to 8th July 2017. The topics covered are Optimization, multivariate regression, Matrix Computations, Deep Learning, Fractional Order, Evaluation of model specific growth rate etc.	STTP

Attended FDP/ STTP / Workshops / Seminars(2017-18)

Sr. No.	Faculty Name	Title	Institute Attended at	Duration (specify from-date and to-date)	Summary	Is it FDP or STTP
27	Pooja Shetty	AICTE-ISTE approved STTP on Role of Mathematics and Statistics in Engineering Field	VESIT	1 week (3rd to 8th July 2017)		STTP
28	Pooja Shetty	Subject Orientation Program for Computer Networks	SAKEC	6/1/2018		Orientation
29	Pooja Shetty	NPTEL Worshop	SIES SASC	6/12/2020		Orientation
30	Sukanya	AICTE-ISTE approved STTP on Role of Mathematics and Statistics in Engineering Field	VESIT	1 week (3rd to 8th July 2017)	"Role of Mathematics and Statistics in Engineering Field" "Role of	STTP
31	Sukanya	Orientation Program for "OOP using Java Lab" for EXTC	RGIT	1 day	According to the new syllabus , an orientation program was done by	Orientation
32	Sandeep Utala	AICTE-ISTE approved STTP on Role of Mathematics and Statistics in Engineering Field	VESIT	1 week (3rd to 8th July 2017)	This STTP was organized by VESIT, Chrembur Mumbai from 3rd July to	STTP
33	Sandeep Utala	Faculty Orientation Program on "COA and Microprocessor	SIES	1 day	An orientation program on "COA and Microprocessor Programming	