DEPARTMENT OF INFORMATION TECHNOLOGY GUEST LECTURES/ SEMINARS/ WORKSHOPS ATTENDED (2018-19)

Sr. No	Name of	Event Name	
	Faculty/Staff		Date/
			Duration
1	Dr. Sangeeta	Resource person for FDP on "Recent Trends in Wireless	5 days
	Jadhav	Sensor Networks and Applications (QIP)"G. H. Raisoni	
		College of Engineering and Management,	
		Wagholi, Pune Resource Person	
2	Dr. Sangeeta		1 day
	Jadhav	Sexual harassment at workplace, 2018, SPPU Pune	
	Dr. Sangeeta	NBA workshop (Attended), CO-PO mapping, 2018, AIT	1 day
3	Jadhav	Pune	
	Dr. Sangeeta	Foundation Program in ICT for Education-Pedagogy for	2 weeks
4	Jadhav	Online and Blended Teaching – Learning Process (Attended),	
		Two weeks FDP by IIT Bombay, 2018, AIT-RC center	
		One Week FDP on VLSI Chip Design using open source	1 week
_			1 week
5		EDA (Attended), VLSI Chip Design using open source EDA,	
		2019, AIT, Pune	
6		State level FDP on "Mathematical Modeling Approach	3 days
		towards Data Science" under QIP of SPPU (Attended),	
		Mathematical Modeling Approach towards Data Science,	
		2019, AIT, Pune	
7		FDP on Python Programming with Industry Perspective	1 week
		(Attended), Python Programming with Industry Perspective,	
	Dr.Rahul Desai	2019, AIT Pune Remote Center of ICT academy IIITDM	
		Jabalpur	
8		Android for Ubiquitous Computing (Attended), Android for	
		Ubiquitous Computing, 2018, Cummincs COE, Pune	1 day
9		Workshop on Soft Skill - 1 (Organized), Workshop on Soft	-
		Skill, 2018, Pune	
10	Dr.Ashwini Sapkal	State level FDP on "Mathematical Modeling Approach	-
1		towards Data Science" under QIP of SPPU (Attended),	
	1		

		Mathematical Modeling Approach towards Data Science,	
		2019, AIT, Pune 3 days	
11	Dr.Ashwini Sapkal	Mathematical Modelling approach towards Data Science", 2019, AIT, Pune	3 days
12	Dr.Ashwini Sapkal	Faculty Development Program on (Attended), Python Programming with Industry Perspective, 2019, AIT, Pune	1 week
13	Dr.Ashwini Sapkal	Machine Learning To Deep Learning For Data Analytics Using Python	2 weeks
14	Dr.Ashwini Sapkal	Faculty Development Program (NPTEL) (Attended), Deep Learning Part 1, 2019, NPTEL Chapter	12 weeks
15	Dr.Ashwini Sapkal	2 Days workshop on Big data and Hadoop, 2019, AIT pune	2 days
16	Dr.Ashwini Sapkal	Practical Approaches of Artificial Neural Network and Deep Learning (17th dec 2018 to 19th Dec 2018), 2018	3 days
17	Dr.Ashwini Sapkal	Two days FDP on (Attended), Data science and analytics using R Programming, 2018, Pimpri Chinchwad college of engineering	2 days
18	Dr.Ashwini Sapkal	3 Days workshop on (Attended), Python Programming, 2018, Army Institute of Technology	3 days
19	Dr.Ashwini Sapkal	Two days FDP on (Attended), Learner Centric Approach , 2018, Army Institute of Technology	2 days
20	Prof.Aparna Joshi	State level FDP on "Mathematical Modeling Approach towards Data Science" under QIP of SPPU (Organized), Mathematical Modeling Approach towards Data Science, 2019	3 days
21	Prof.Aparna Joshi	One Week Course on "Python programming with Industry perspective" (Attended), Python programming with Industry perspective, 2019	1 week
22	Prof.Aparna Joshi	AICTE Approved 2 week FDP on Cloud Computing (Attended), Cloud Computing	2 week
23	Prof.Aparna Joshi	Workshop on "Data Analytics" (Attended), Data Analytics, 2019, Pune	1 week
24	Prof.Aparna Joshi	FDP on "Practical Approaches of Artificial Neural Network and Deep Learning" (Attended), Artificial Neural Network and Deep Learning, 2018, Pune	1 week
25	Prof.Aparna Joshi	FDP on " Hands-on Methodology on OBE implementation" (Attended), Hands-on Methodology on OBE implementation,	1 day

		2018	
26	Prof.Aparna Joshi	NPTEL course (Attended), Cloud computing.	8 weeks
27	Prof.Aparna Joshi	Workshop on (Attended) "Python Programming"	3 days
28	Prof.Aparna Joshi	Workshop on "Python Programming" (Attended), Python Basics and Programming in Python, 2018, Pune	3 days
29	Prof.Aparna Joshi	Faculty Development Programm (Attended), Orientation for C++ Programming for Scientific Application Development, 2018, Pune	1 week
30	Prof Vaishali Ingle	2 days International FDP (Attended), on Data science & Machine Intelligence , 2018, PCCOE	2 days
31	Prof Vaishali Ingle	ISTE 2 WEEK FDP (Attended), Foundation Program in ICT for Education, 2018, IITBombayX	2 weeks
32	Prof Vaishali Ingle	1 day (Attended), Revised BE IT (2105 Pattern) Syllabus Orientation- SEM I , 2018, JSPM's BSIOTR, Wagholi	1 day
33	Prof Vaishali Ingle	1 Day FDP (Attended), Computer Lab 7 BE IT, 2015 pattern, 2018, PDEA's COE	1 day
34	Prof Vaishali Ingle	Pariksha pe charcha (Attended), Pariksha pe charcha, 2018, Pune	1 day
35	Prof Vaishali Ingle	Hands-on Methodology on OBE implementation (Attended), Hands-on Methodology on OBE implementation, 2018, AIT, Pune	1 day
36	Prof Vaishali Ingle	Certification course on Introduction to Machine Learning (NPTEL) (Attended), August – October 2018, 2018, NPTEL Online certification	12 weeks
37	Prof Vaishali Ingle	Practical approaches of Artificial Neural Network and Deep Learning (Organized), FDP under QIP, SPPU 17 to 19 december 2018, 2018, AIT	3 days
38	Prof Vaishali Ingle	Machine Lerning Using Python (Attended), 2 days Machine Lerning Using Python 27 &28 Dec 2018, 2018, DYPSET	2 days
39	Prof Vaishali Ingle	NPTEL online certification (Attended), Python for Data Science, 2019, online	4 weeks
40	Prof Vaishali Ingle	Heartfulness Meditation (3 Days) (Attended), Heartfulness Meditation , 2019, AIT, Pune	3 days
41	Prof.Yuvraj Gholap	AICTE Approved Two Week FDP on Foundation Program in	2 weeks

		ICT for Education (Attended), FDP, 2018, IIT Bombay	
42	Prof.Yuvraj Gholap	FDP in ICT for Education (Attended), ICT, 2018, Pune	1 week
43	Prof.Yuvraj Gholap	3 Days FDP on "Programming Python" (Attended), FDP , 2018, AIT Pune	3 days
44	Prof.Yuvraj Gholap	FDP on Hands on Methodology on OBE implementation (Attended), OBE, 2018, AIT, Pune	1 day
45	Prof. G M Walunjkar	Faculty Development Program (Attended), Implementation of Revised BE IT 2015 course syllabus, 2018, Smt Bhivrabai Sawant COE Pune	1 day
46	Prof. G M alunjkar	Workshop on Python Programming by Mitu Skillologies Pune (Attended), Python Programming, 2018, AIT Pune	1 day
47	Prof. G M alunjkar	Three days State level faculty Development Program (Attended), Practical approaches of Artificial Neural Network and Deep Learning, 2018, AIT Pune	3 days
48	Prof. Sandip Samleti	Completed 12 weeks Faculty Development Programme on "Introduction to Automata, Languages and Computation", 2019, Online	12 weeks (NPTEL)
49	Prof. Sandip Samleti	Attended the Faculty Development Program "Hands on Methodology on OBE implementation" organized by Army Institute of Technology NBA team & IQAC on 8th October 2018.	1 Day