	FACULTY WS+TRAINNING				
		EC DEPTT (CAY 2017-18) JUL 2017- JUN			
S.No	Faculty Name	NAME OF FDP/WORKSHOP/SEMINAR	DURATION	DATE	
		FDP ON MATLAB SIMULINK	5 DAYS	21-05-18 to 25-05-18	
				17-07-17 TO 22-07-17	
		WORKSHOP ON Raspberry Pi and its uses			
		in IOT	6 DAYS		
1	VINOD KAPSE	TRAINING ON Embedded arduino	5 DAYS	26-12-17 to 30-12-17	
		WORKSHOP ON Raspberry Pi and its uses in IOT	6 DAYS	17-07-17 TO 22-07-17	
		STTP ON ON OBJECT ORIENTED PROGRAMMING APPROACH USING UNIX/LINUX	3 DAYS	23-01-18 TO 25-01-18	
2	ITENDRA KHURAN	TRAINING ON Embedded arduino	5 DAYS	26-12-17 to 30-12-17	
		FDP ON MATLAB SIMULINK	5 DAYS	21-05-18 to 25-05-18	
		STTP ON ON OBJECT ORIENTED PROGRAMMING APPROACH USING UNIX/LINUX	3 DAYS	23-01-18 TO 25-01-18	
3	MUKTA BHATELE	TRAINING ON Embedded arduino	5 DAYS	26-12-17 to 30-12-17	
		WORKSHOP ON Raspberry Pi and its uses	E DAVE	17-07-17 TO 22-07-17	
I		in IOT	6 DAYS	<u> </u>	

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		STTP ON ON OBJECT ORIENTED PROGRAMMING APPROACH USING UNIX/LINUX	3 DAYS	23-01-18 TO 25-01-18
4	ANIL DUBY	TRAINING ON Embedded arduino	5 DAYS	26-12-17 to 30-12-17
		WORKSHOP ON Raspberry Pi and its uses in IOT	6 DAYS	17-07-17 TO 22-07-17
		STTP ON ON OBJECT ORIENTED PROGRAMMING APPROACH USING UNIX/LINUX	3 DAYS	23-01-18 TO 25-01-18
5	PREETI RAI	TRAINING ON Embedded arduino	5 DAYS	26-12-17 to 30-12-17
		FDP ON MATLAB SIMULINK	5 DAYS	21-05-18 to 25-05-18
6	NEETA NATHANI	STTP ON ON OBJECT ORIENTED PROGRAMMING APPROACH USING	3 DAYS	23-01-18 TO 25-01-18
		FDP ON MATLAB SIMULINK	5 DAYS	21-05-18 to 25-05-18

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		STTP ON ON OBJECT ORIENTED PROGRAMMING APPROACH USING UNIX/LINUX	3 DAYS	23-01-18 TO 25-01-18
7	RAJ TIWARI	TRAINING ON Embedded arduino	5 DAYS	26-12-17 to 30-12-17
		STTP ON ON OBJECT ORIENTED PROGRAMMING APPROACH USING UNIX/LINUX	3 DAYS	23-01-18 TO 25-01-18
8	AMIT CHOUKSEY	FDP ON MATLAB SIMULINK	5 DAYS	21-05-18 to 25-05-18
		WORKSHOP ON Raspberry Pi and its uses in IOT	6 DAYS	17-07-17 TO 22-07-17
		STTP ON ON OBJECT ORIENTED PROGRAMMING APPROACH USING UNIX/LINUX	3 DAYS	23-01-18 TO 25-01-18
9	PAPIYA DUTTA	TRAINING ON Embedded arduino	5 DAYS	26-12-17 to 30-12-17
		FDP ON MATLAB SIMULINK	5 DAYS	21-05-18 to 25-05-18
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				17-07-17 TO 22-07-17
		WORKSHOP ON Raspberry Pi and its uses		
		in IOT	6 DAYS	
10	IAILESH KHAPARKA	TRAINING ON Embedded arduino	5 DAYS	26-12-17 to 30-12-17
		FDP ON MATLAB SIMULINK		
				17-07-17 TO 22-07-17
				17 07 17 10 22 07 17
		WORKSHOP ON Raspberry Pi and its uses		
		in IOT	6 DAYS	
11	RAJENDRA YADAV	TRAINING ON Embedded arduino	5 DAYS	26-12-17 to 30-12-17
		FDP ON MATLAB SIMULINK	5 DAYS	21-05-18 to 25-05-18
				17-07-17 TO 22-07-17
		WORKSHOP ON Raspberry Pi and its uses		
		in IOT	6 DAYS	
12	ZOHAIB HASAN	TRAINING ON Embedded Android	5 DAYS	26-12-17 to 30-12-17
				17-07-17 TO 22-07-17
				17-07-17 10 22-07-17
		WORKSHOP ON Raspberry Pi and its uses		
		in IOT	6 DAYS	
		FDP ON MATLAB SIMULINK		
13	UTSAV MALIVYA	TRAINING ON Embedded arduino	5 DAYS	26-12-17 to 30-12-17
				17-07-17 TO 22-07-17
		WORKSHOP ON Raspberry Pi and its uses		
		in IOT	6 DAYS	
14	MOHD ARIF	TRAINING ON Embedded arduino	5 DAYS	26-12-17 to 30-12-17
		FDP ON MATLAB SIMULINK	5 DAYS	21-05-18 to 25-05-18
				17-07-17 TO 22-07-17
				1, 0, 1, 10 22 0, 1,
		WORKSHOP ON Raspberry Pi and its uses		
	l	in IOT	6 DAYS	

15	ABHISHEK SINGH	STTP ON ON OBJECT ORIENTED PROGRAMMING APPROACH USING	2 DAVC	23-01-18 TO 25-01-18
15	ABHISHER SINGH		3 DAYS	
		FDP ON MATLAB SIMULINK	5 DAYS	21-05-18 to 25-05-18
		WORKSHOP ON Raspberry Pi and its uses in IOT	6 DAYS	17-07-17 TO 22-07-17
16	SUNIL SHAH	TRAINING ON Embedded arduino	5 DAYS	26-12-17 to 30-12-17
		FDP ON MATLAB SIMULINK	5 DAYS	21-05-18 to 25-05-18
		WORKSHOP ON Raspberry Pi and its uses in IOT	6 DAYS	17-07-17 TO 22-07-17
17	PANKAJ SAHU	STTP ON ON OBJECT ORIENTED PROGRAMMING APPROACH USING UNIX/LINUX	3 DAYS	23-01-18 TO 25-01-18

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		STTP ON ON OBJECT ORIENTED PROGRAMMING APPROACH USING UNIX/LINUX	3 DAYS	23-01-18 TO 25-01-18
10	A A ALT CLIDTA	1	+	26 42 47 +- 20 42 47
18	AMIT GUPTA	TRAINING ON Embedded arduino	5 DAYS	26-12-17 to 30-12-17
		FDP ON MATLAB SIMULINK	5 DAYS	21-05-18 to 25-05-18
		WORKSHOP ON Raspberry Pi and its uses in IOT	6 DAYS	17-07-17 TO 22-07-17
19	VIPUL AWASTHI	TRAINING ON Embedded arduino	5 DAYS	26-12-17 to 30-12-17
20	RITESH BEOHAR	WORKSHOP ON Raspberry Pi and its uses in IOT TRAINING ON Embedded arduino	6 DAYS 5 DAYS	17-07-17 TO 22-07-17 26-12-17 to 30-12-17
20	THE STE BEOTH THE			
_		FDP ON MATLAB SIMULINK	5 DAYS	21-05-18 to 25-05-18
21	TARUN SAHU	TRAINING ON Embedded arduino	5 DAYS	26-12-17 to 30-12-17
		STTP ON ON OBJECT ORIENTED PROGRAMMING APPROACH USING UNIX/LINUX	3 DAYS	23-01-18 TO 25-01-18
22	SANJEEV PATEL	TRAINING ON Embedded arduino	5 DAYS	26-12-17 to 30-12-17
23	NAZIA KHAN	WORKSHOP ON Raspberry Pi and its uses in IOT FDP ON MATLAB SIMULINK	6 DAYS 5 DAYS	17-07-17 TO 22-07-17 21-05-18 to 25-05-18
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				23-01-18 TO 25-01-18
		STTP ON ON OBJECT ORIENTED PROGRAMMING APPROACH USING		
		UNIX/LINUX	3 DAYS	
24	CLIDVA DAZAL			26 12 17 +0 20 12 17
24	SURYA BAZAL	TRAINING ON Embedded arduino	5 DAYS	26-12-17 to 30-12-17
	BB 4 1/2 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FDP ON MATLAB SIMULINK	5 DAYS	21-05-18 to 25-05-18
25	PRAKASH JHA	TRAINING ON Embedded arduino	5 DAYS	26-12-17 to 30-12-17
		FDP ON MATLAB SIMULINK	5 DAYS	21-05-18 to 25-05-18
		WORKSHOP ON Raspberry Pi and its uses in IOT	6 DAYS	17-07-17 TO 22-07-17
26	RIYANKA TRIPATH	TRAINING ON Embedded arduino	5 DAYS	26-12-17 to 30-12-17
		FDP ON MATLAB SIMULINK	5 DAYS	21-05-18 to 25-05-18
		WORKSHOP ON Raspberry Pi and its uses in IOT	6 DAYS	17-07-17 TO 22-07-17
27	AKANKSHA DIXIT	STTP ON ON OBJECT ORIENTED PROGRAMMING APPROACH USING UNIX/LINUX	3 DAYS	23-01-18 TO 25-01-18
28	IVIDBEET KUI IB	WORKSHOP ON Raspberry Pi and its uses in IOT FDP ON MATLAB SIMULINK	6 DAYS 5 DAYS	17-07-17 TO 22-07-17 21-05-18 to 25-05-18
20	JAIPREEL KOUK	I DE OIA INIU LEAD SHAIDFHAK	DAIS	₹1-03-19 (0 ₹2-02-19

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		WORKSHOP ON Raspberry Pi and its uses in IOT	6 DAYS	17-07-17 TO 22-07-17
		STTP ON ON OBJECT ORIENTED		23-01-18 TO 25-01-18
20		PROGRAMMING APPROACH USING	2 5 4 4 5	
	RAJESH PARASHER		3 DAYS	24 05 40 +- 25 05 40
30	ABHISHER GUPTA	FDP ON MATLAB SIMULINK	5 DAYS	21-05-18 to 25-05-18
		FDP ON MATLAB SIMULINK	5 DAYS	21-05-18 to 25-05-18
31	ADITYA SHARMA		5 DAYS	23-01-18 TO 25-01-18
		FDP ON MATLAB SIMULINK	5 DAYS	21-05-18 to 25-05-18
32	DDHART BHALERA	STTP ON ON OBJECT ORIENTED PROGRAMMING APPROACH USING UNIX/LINUX	3 DAYS	23-01-18 TO 25-01-18
		TRAINING ON Embedded arduino	5 DAYS	26-12-17 to 30-12-17
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3	3 DEEPIKA S	STTP ON ON OBJECT ORIENTED PROGRAMMING APPROACH USING ONI UNIX/LINUX	3 DAYS	23-01-18 TO 25-01-18
\vdash	5 DELFINA 3	ON ONLY ENTON	3 0413	
		WORKSHOP ON Raspberry Pi and its us	ses 6 DAYS	17-07-17 TO 22-07-17
3	4 DEEPA DU	STTP ON ON OBJECT ORIENTED PROGRAMMING APPROACH USING BEY UNIX/LINUX	3 DAYS	23-01-18 TO 25-01-18
		TRAINING ON Embedded arduino	5 DAYS	26-12-17 to 30-12-17
3	5 AVANI GURL	JDEO FDP ON MATLAB SIMULINK	5 DAYS	21-05-18 to 25-05-18
3	6 PRAGYA DU		3 DAYS	23-01-18 TO 25-01-18
		FDP ON MATLAB SIMULINK	5 DAYS	21-05-18 to 25-05-18
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		WORKSHOP ON Raspberry Pi and its uses in IOT	6 DAYS	17-07-17 TO 22-07-17
37	SHILKI PARYANI	STTP ON ON OBJECT ORIENTED PROGRAMMING APPROACH USING UNIX/LINUX	3 DAYS	23-01-18 TO 25-01-18
38	poorvi behre	STTP ON ON OBJECT ORIENTED PROGRAMMING APPROACH USING UNIX/LINUX	3 DAYS	23-01-18 TO 25-01-18
39	ARPITA DE	WORKSHOP ON Raspberry Pi and its uses in IOT FDP ON MATLAB SIMULINK	6 DAYS 5 DAYS	17-07-17 TO 22-07-17 21-05-18 to 25-05-18
		STTP ON ON OBJECT ORIENTED PROGRAMMING APPROACH USING UNIX/LINUX	3 DAYS	23-01-18 TO 25-01-18
40	RACHIT NEMA	WORKSHOP ON Raspberry Pi and its uses in IOT	6 DAYS	17-07-17 TO 22-07-17