



Department of Electronics & Telecommunication Engineering  
K. K. Wagh Institute of Engineering Education and Research  
Hirabai Haridas Vidyanagari, Amrut Dham, Panchavati, Nashik-422003

### Student Publications for A.Y. 2016-17

Sr No	Group No	Name of Students	Title of paper	Name of conference/ Organizer	Date		Level
					Start Date	End Date	
E&TC							
1	1	Kulkarni Pradnya Kishor	Sensor less speed control of BLDC motor	National Level Technical Symposium "AAYAAM 2017" by Sandip Foundation, Nashik	23-03-2017	23-03-2017	National
2		Joshi Umita Deepak					
3		Randive Pooja Dilip					
4	2	Anjana Satheesh	Real Time Passenger Information System	National Level Technical Symposium "AAYAAM 2017" by Sandip Foundation, Nashik	23-03-2017	23-03-2017	National
5		Chakor Akshada Shivaji					
6		Ahire Shraddha Balkrishna					
7	3	Jadhav Harshada Subhash	Deforestation control using WSN	National Level Technical Symposium "AAYAAM 2017" by Sandip Foundation, Nashik	23-03-2017	23-03-2017	National
8		Nirgude Harshada Anil					
9		Gangurde Deepali Kashinath					
10	4	Wagh Aishwarya Suresh	Ethernet based industrial parameters monitoring & controlling system using IOT	National Level Technical Symposium "AAYAAM 2017" by Sandip Foundation, Nashik	23-03-2017	23-03-2017	National
11		Yeole Bhagyashree Raghunath					
12		Aher Swapnali Sharad					
13	5	Aher Seema Vasant	Voice & Gesture based wheelchair controller	National Level Technical Symposium "AAYAAM 2017" by Sandip Foundation, Nashik	23-03-2017	23-03-2017	National
14		Bhalsing Anuja Arun					
15		Topale Manisha Chakradhar					
16	6	Kulkarni Ashwini Vikas	Aircraft Blackbox	National Level Technical Symposium "AAYAAM 2017"	23-03-2017	23-03-2017	National
17		Dhongade Sadhana Dilip					



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18		Raut Aishwarya Baban		by Sandip Foundation, Nashik			
19	7	Jadhav Bageshri Pitambar	Handheld Device to search consumer Products in Mall	National Level Technical Symposium "AAYAAM 2017" by Sandip Foundation, Nashik	23-03-2017	23-03-2017	National
20		Monica Soram					
21		Shinde Manasi Mohan					
22	8	Maniyar Azmina Gayasuddin	Android App based car controller using Bluetooth communication	National Level Technical Symposium "AAYAAM 2017" by Sandip Foundation, Nashik	23-03-2017	23-03-2017	National
23		Pawar Poonam Kisan					
24		Shelke Dipali Namdev					
25	9	Bharambe Aishwarya Sanjay	Cardiac Patient monitoring system with Medicine Reminder using Raspberry Pi	National Level Technical Symposium "AAYAAM 2017" by Sandip Foundation, Nashik	23-03-2017	23-03-2017	National
26		Chavan Pranali Anil					
27		Pankhawala Mustafa Burhan					
28	10	Sonawane Sujit Suresh	Plant Disease Detection using image processing	National Level Technical Symposium "AAYAAM 2017" by Sandip Foundation, Nashik	23-03-2017	23-03-2017	National
29		Bhadane Dinesh Sunil					
30		Bhadane Saurabh Dilip					
31	11	Choube Ashish Satish	DC Motor parameter measurement using LABVIEW	National Level Technical Symposium "AAYAAM 2017" by Sandip Foundation, Nashik	23-03-2017	23-03-2017	National
32		Choube Himanshu Satish					
33		Chouhan Pritam Joy					
34	12	Zade Pratik Dilip	Design and implementation of advanced water vending machine using PSoC4	National Level Technical Symposium "AAYAAM 2017" by Sandip Foundation, Nashik	23-03-2017	23-03-2017	National
35		Bhavar Pooja Sanjay					
36		Wandhare Mayuri Krushna					
37	13	Wagh Sanket Chandrashekhar	Touch less 3D Tracking Interface	National Level Technical Symposium "AAYAAM 2017" by Sandip Foundation, Nashik	23-03-2017	23-03-2017	National
38		Pawar Tushar Kewal					
39		Kadu Ashay Rajesh					
40	14	Hiremath Kshitij Shivnand	Data transmission using	National Level Technical	23-03-2017	23-03-2017	National



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41		Waghulde Mayur Dilip	QAM Via SDR	Symposium "AAYAAM 2017" by Sandip Foundation, Nashik			
42		Sepaia Vishal					
43	15	Rajput Revati Vijaysing	Audio Transmission in Software Defined Radio (SDR) Via BPSK Modulation	National Level Technical Symposium "AAYAAM 2017" by Sandip Foundation, Nashik	23-03-2017	23-03-2017	National
44		Shewale Gayatri Kalu					
45		Jadhav Kalyani Bandu					
46	16	Nerkar Pooja Kailash	FPGA based Vedic Multiplier	National Level Technical Symposium "AAYAAM 2017" by Sandip Foundation, Nashik	23-03-2017	23-03-2017	National
47		Mhatre Sonali Avinash					
48		Mogare Sarika Balkrishna					
49	17	Tadavi Farheen Salim	Base Transreceiver Station Fault Monitoring System	National Level Technical Symposium "AAYAAM 2017" by Sandip Foundation, Nashik	23-03-2017	23-03-2017	National
50		Sharma Ankita Sitaram					
51		Laishram Rubila					
52	18	Bachhav Kapil Sanjay	Full Automation in Driverless Train	National Level Technical Symposium "AAYAAM 2017" by Sandip Foundation, Nashik	23-03-2017	23-03-2017	National
53		Rahul Tatar					
54		Shruti Bhavasar					
55	19	Bhalerao Mamata Gautam	Implementation of VCO using CMOS technology	National Level Technical Symposium "AAYAAM 2017" by Sandip Foundation, Nashik	23-03-2017	23-03-2017	National
56		Chavan Shweta Ashok					
57		Patel Megha Ashish					
58	20	Dighole Leena Balasaheb	Automobile system monitoring and controlling using I2C protocol	National Level Technical Symposium "AAYAAM 2017" by Sandip Foundation, Nashik	23-03-2017	23-03-2017	National
59		Bhavsar Nikhil Girish					
60		Gavhane Ashwini Harichandra					
61	21	Jadhav Pallavi Ramesh	PUC emission based fine imposition	National Level paper presentation & project competition on "Modern emerging trends in electronics technology" by MIT Academy	23-03-2017	25-03-2017	National
62		Hedao Apurva Anant					
63		Dubey Vinay Kumar					



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				of Engineering, Pune			
64	22	Golait Ashwini Sanjeev	Atomized stroage systems for onions	National Level paper presentation & project competition on "Modern emerging trends in electronics technology" by MIT Academy of Engineering, Pune	23-03-2017	25-03-2017	National
65		Gosavi Megha Sanjeev					
66		Nasare Alam					
67	23	Dhondge Varsha Gajanan	High priority vehicle clearence and intelligent traffic light switching system	National Level Paper Presentation and Technical Event TECHXELLENC-2017 by Sandip Foundation's SITRC, Nashik	20-01-2017	20-01-2017	National
68		Dashpute Manali Sanjay					
69		Chaudhari Shubham Rajendra					
70	24	Jain Pragya Jitendra	Prevention of Fire Hazards using WSN	National Level Technical Symposium MECHEAVEN 2K17 by KKWIEER, Nashik	21-03-2017	22-03-2017	National
71		Kansara Monika Sushil					
72		Lunawat Ruchita Manoj					
73	25	Dattani Devanshi Sameer	Smart ATM	National Level Technical Symposium MECHEAVEN 2K17 by KKWIEER, Nashik	21-03-2017	22-03-2017	National
74		Matlani Dhiraj Vasudeo					
75		Labhashetwar Tejas Narayan					
76	26	Wagh Aishwarya Suresh	Ethernet based industrial parameters monitoring & controlling system using IOT	National Level Technical Symposium MECHEAVEN 2K17 by KKWIEER, Nashik	21-03-2017	22-03-2017	National
77		Yeole Bhagyashree Raghunath					
78		Aher Swapnali Sharad					
79	27	Bharambe Aishwarya Sanjay	Cardiac Patient monitoring system with Medicine Reminder using Raspberry Pi	National Level Technical Symposium MECHEAVEN 2K17 by KKWIEER, Nashik	21-03-2017	22-03-2017	National
80		Chavan Pranali Anil					
81		Pankhawala Mustafa Burhan					
82	28	Hiremath Kshitij Shivnand	Data transmission using	National Level Technical	21-03-2017	22-03-2017	National



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83		Waghulde Mayur Dilip	QAM Via SDR	Symposium MECHEAVEN 2K17 by KKWIEER, Nashik			
84		Sepaia Vishal					
85	29	Nerkar Pooja Kailash	FPGA based Vedic Multiplier	National Level Technical Symposium MECHEAVEN 2K17 by KKWIEER, Nashik	21-03-2017	22-03-2017	National
86		Mhatre Sonali Avinash					
87		Mogare Sarika Balkrishna					
88	30	Aher Seema Vasant	Ethernet based industrial parameters monitoring & controlling system using IOT	National Level Event "TELEKINESIS 2017" by KKWIEER, Nashik	18-03-2017	19-03-2017	National
89		Bhalsing Anuja Arun					
90		Topale Manisha Chakradhar					
91	31	Choube Ashish Satish	DC Motor parameter measurement using LABVIEW	National Level paper presentation & project competition on "Modern emerging trends in electronics technology" by MIT Academy of Engineering, Pune	23-03-2017	25-03-2017	National
92		Choube Himanshu Satish					
93		Chouhan Pritam Joy					
<b>Electronics</b>							
94	1	Ms. Nikita Nikhade	E-raton card system for controlling graud and corruption	National Level Ecobotics event by D.Y.Patil College of Engineering, Pune	02-06-2017	02-08-2017	National
95		Ms. Shalaka Pardeshi					
96	2	Mr. Aditya M Kulkarni	IOT Based Health Monitoring System	National Socio Technical Event by Pravara Rural Engineering College, Ahmednagar	24/3/2017	25/3/2017	National
97		Mr.Sagar G Kale					



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Papers published in Journal								
AY 2016-17								
Sr No	Group No	Name of Students	Title of paper	Name of Journal	Date	Impact Factor	ISSN/ISBN	Level (International /National)
Electronics								
1	1	Mr. Aditya M Kulkarni	IOT Based Health Monitoring System	International Research Journal of Engineering & Technology	Mar-17	5.181	e-ISSN:2395-0056 p-ISSN:2395-0072	International
2		Mr.Sagar G Kale						

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