



G.H.Raison College of Engineering & Management, Wagholi, Pune
Department of Electronics & Telecommunication Engineering
Project Group Details of BE(E&TC) Students
Academic Year 2017-2018 (Sem 1)

S.N.	Group number	Group Members	Project Title	Phone Number	E-mail ID	Guide Name	Sponsored
1	ETC 01	Shubham Jadhav	Brain Tumor	8888267740	srjadhav98@gmail.com	Mr. Pranav Chippalkatti	Yes
2		Adesh Dinkar Barve	Segmentation using convolutional neural	7219190108	aadeshbarve85@gmail.com		
3		Pratap Bakhal		9890808898	pratapbakhal.7@gmail.com		
4	ETC 02	Mayur Jaiswal	Advance Safety in Car	9637660597	altimatextc.2013@gmail.com	Mr. Pravin Matte	Yes
5		Satish Jadhav		9823880484	satishjadhav432@gmail.com		
6		Mayur Sahare		9763811455	mayursahare319@gmail.com		
7	ETC 03	Gangavati Hanumant Ha	IOT based spy robot	9730499858	halsegangavati1992@gmail.com	Ms. Meeta Bakuli	Yes
8		Bembde Sujata		7066931319	sujatabembde1993@gmail.com		
9		Vishakha Lalit Badiye		9975685173	badiyevishakha@gmail.com		
10	ETC 04	Vaibhav Nalavade	An intelligent automobile antitheft tracking and calamity detection system	9028361209	vainalavade@gmail.com	Mr. Ankur Bobade	yes
11		Nilesh Swami		9028233596	nilnswami110@gmail.com		
12		Sumit Sutrave		9767467099			
13	ETC 05	Ashok Shinde	Sign Language converter into audio format using Arduino	9767800248	ashokshinde206@gmail.com	Mr. Pankaj Dhakate	Yes
14		Sandeep Borkar		9552632968	borkarsandip94@gmail.com		
15		Ravikant Jadhav		9561252712	jadhavravikant712@gmail.com		
16	ETC 06	Mahesh Mehtre	Identification and Condition assessment of crop using neural network	9028000310	mahesh.mehtre22@gmail.com	Ms. Kavita Joshi	Yes
17		Shubham PasaIwad		9604489196	shubhampasalwad.9196@gmail.com		
18		Archana Rani		8237872821	rarch821@gmail.com		
19	ETC 07	Ameya Hampi	IOT based industrial PH monitoring system	7387517536	ameyahampi111@gmail.com	Ms. Bharti Patil	
20		Prashant Gadade		9175777725	prashantgadade07@gmail.com		
21		Divya Deshmukh		9823865578	divyadeshmukhm@gmail.com		
22	ETC 08	Niraj Lunavat	Biogas Mechanism enhancement	8275367267	nirajplunavat@gmail.com	Mr. Pranav Chippalkatti	Yes
23							
24		Prasad Bhosale		9766253435	prasadpbhosale@gmail.com		
25	ETC 09	Sunil Kande	Tracking and Management of raw material In steel plant using Rasberry Pie	9096725677	sunil.kande7@outlook.com	Ms. Munmun Ghosal	Yes
26		Pooja Limbole		9130447782	pooja.limbole97@gmail.com		
27		Ashutosh Satpute		9552049697	ashutoshsatpute30@gmail.com		
28		Vishal Hattekar		9156661934			
29		sachin Bhosale		9767429547	sachinbhosale3.sb@gmail.com		

23	ETC 10	Ganesh Halgunde	An effective design comparison of 4-bit SAR ADC using Ring counter and up-down counter as SAR logic	9766927308	ganeshhalgunde1994@gmail.com	Ms. Manisha Waje	Yes
30		Vijay Markad		9403179792	markad.vijay11@gmail.com		
31		Mahesh Dait		7028816060	daitmahaesh143@gmail.com		
32	ETC 11	Bhushan Vyas	PLC with VFD to control conveyor belt	9766060216	bhushanvyas1230@gmail.com	Meeta Bakuli	Yes
33		Pankaj Kadam		8698637900	pankajkadam@gmail.com		
34		Rohit Jamadar		8792506926	rohitjamadar@gmail.com		
35	ETC 12	Timpa Bag	Energy monitoring and control system for a cement plant using PLC	9892785508	timpabag96@gmail.com	Munmun Ghosal	Yes
36							
37		Rohan Kalse		8888828878	krohan108@gmail.com		
38	ETC 13	pallavi gupta	Real time vehicle tracking and security system	9158433452	pallavi.gupta1997@yahoo.com	Mr. Pankaj Dhakate	Yes
39		Sameer Tiwari		8421588069	TIWARI.SAMEER91@GMAIL.COM		
40		ashwini mane		9156105347	maneashwini895@gmail.com		
41	ETC 14	manjushri waghmode	Realization of CMOS based Numerical Control Oscillator using CMOS 45 nm Technology.	8421178835	manjuwaghmode7818@gmail.com	Ms. Manisha Waje	Yes
42		MURTE RAJSHRI SATISH					
43		priyanka waghmode		8421178858	waghmodep07@gmail.com		
44	ETC 15	Rinku Hangargekar		9730595565	hangargekarrinku92@gmail.com	Ms. Bharti Patil	
45		DESHMUKH DIKSHA SHAHAJI		9130861828	dikshadeshmukh438@gmail.com		
46		GHUTE MOHINI RAJABHAU		9158222083	mohinighute96@gmail.com		
50	ETC 16	Akhilesh rajmane	Smart Transport system for Accident Detection using GSM	8796861256	akhileshrajmane123@gmail.com	Ms. Sana Kalyani	
51		Pratik jagdale		8600080936	pratikjagdale1993@gmail.com		
52		Abhitosh makasare		9096322092	namit.abhitosh@gmail.com		
53	ETC 17	Akash Mahesndra Shukla	Breaking the vehicular wireless communication barriers: vertical handover techniques for heterogeneous networks.	8149941607	akashshukla2503@gmail.com	Ms. Sana Kalyani	Yes
54		Pawan kumar Allichandi		8796352233	kpawan8@gmail.com		
55		Sachin Jagdale		7030318844	sachinjagdale06@yahoo.co.in		
56	ETC 18	Dibyajyoti Saha	implementation of adaptive control system for automotive headlights based on CAN network	9021116224	dibya1234567890@gmail.com	Mr. Ameya Kulkarni	Yes
57		Piush Singh Yadav		8624842898	piush1221@gmail.com		
58		Ritesh Kumar		7758042029	rkamit1993@gmail.com		
59		Krishna Maind	Metal surface damage	9657833595	krishnamaind04@gmail.com		

60		Pawan Chate	detection using Raspberry	9922625143	pavanchate143@gmail.com	Mr. Pranav	
61	ETC 19	Dhananjay Jadhav	pie	8605580636	djdj8055@gmail.com	Chippalkatti	Yes
62		Amrindersingh Garcha	Industrial Automation using IOT	7350442266	amrindersinghgarcha1313@gmail.com	Mr. Madana Gopala	Yes
63		akshay arun kasardekar		7741051520	AKSHAY.KASARDEKAR@GMAIL.COM		
64	ETC 20	Rohit Rana		8626096694			
65		vinod shinde	Implementation of CAN protocol using Raspberry Pie	9923749058	vinodpanditshinde9991@gmail.com	Dr. Vaibhav Hendre	Yes
66		Ankita Nagdeve		8484982826	ankitanagdeve84@gmail.com		
67		Aditya Tornekar		9730849434	adityatornekar1@gmail.com		
	ETC 21						