AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER

DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING TUTOR REPORT, 2018-2019

Class:	6 D (
	S. R. Gagare. SE (ESTO).	Batch:	9
Name of Tutor:	G.R. Gagare.	Date:	12/2/2019

Roll No.	Name of Students	Sign of Student	Discussed Points
01	Abhang Rohit S.	Pothbang	
02	Arobor Poschik Anil	Ru	1) Regarding alumni
06	Booke arrya Dividy	Jacke.	interaction.
07	Bhandari Pratiksha	Pratik sho +	
08	Chaudhari bhushan	BU	2) Review of Sem-I result.
10	Gadhare Riterh Ramd		requit.
12	Raikawad Shraddha A		
12	Ghodekar Putya B	Ruei	3/2 About less attd.
	Crite Tushor Vishor		Students.
15	Hase Shubham N	Span	
17	Hulwale Dhanashri		by Participation in ELITE
18	Jain Sahil A.	Solvi.	activity.
20		D 1 600 11	
22	Kokane Peachiti N.	Siyenu.	5) About group activity.
23	Sruwotada Sakoliji.	Chuldren Cho	Suggestion from students
24	landge shub hangiv.	Shuhhange	
			to have group activity
			to have group activity to develope small idea,

Outcomes:

Students have sent email to their bueldy alumni

regarding self introduction.

regarding self introduction.

Those who are failed in sem-I sub are informed

to study more

to students are motivated & taking participation in

stitle activities must

(Prof. S. R. Gagare)

(Prof. S. R. Gagare)

(Prof. S. R. Gagare)

Class Teacher

ACAD-R-15, Rev.: 00 Date: 15-06-2017

Amrutvahini College of Engineering, Sangamner Department of Electronics & Telecommunication Engineering

Date: 01/08/2019

Students Group for Skill Based Learning Class: SE (E&TC)-2019-20

Sr.No	Group Name	Roll Number	Student Name	Name of Project	
1		12	Dhekane Abhishek Anil (Group Leader)		
	Kirchhoff	01	Aher Nilesh Shivaji	Sound reactive	
		02	Bagale Sanket Jyotirling	LED	
		03	Bhadakwan Ganesh Vilas		
2	Maxwell	09	Dangat Aniket Vijay (Group Leader)	Variable Power supply	
		06	Bhange Ravikiran Balasaheb	using LM317	
		08	Cholke Shubham Girish		
		14	Dighe Nikhil Madhav		
3	Edison	10	Deshmukh Prachi Nandkumar(Group Leader)		
		11	Dhamane Snehal Arun	Door Bell Buzzer	
28336		13	Dighe Mayuri Narayan	5	
		07	Bhomale Akanksha Arun	Temp conted 16	
•	Galvani	05	Bhalerao Kishori Vilas (Group Leader)	(a)	
		15	Dol Sharayu Sangitkumar	Battery Charger using	
		19	Gaikwad Vaishnavi P	SCR	
		16	Dolas Dnyaneshwari Rajendra		
		17	Erande Kalyani Sudam		
5	Armstrong	22	Ghumare Pankaj Rajendra(Group Leader)		
		20	Ghodake Pankaj Sanjay	Auto Temperature	
		23	Gorade Yogesh Annasaheb	control Fan	
		26	Gunjal Pravin Chandrabhan		
6	Laplace	27	Handal Supriya S. (Group Leader)		
		29	Joshi Bhagyashri Dhananjay	Electronic Candle	
			24	Gorde Pooja Shantaram	switch off with puff
	1	38	Mandlik Nutan Sudam		
7	Coulomb	28	Hase Aniket Balasaheb (Group Leader)		
	Coulonic	30	Kadlag Avinash Balasaheb	RC phase oscillator	
	Name and Address of the Owner o				
		25	Gorde Harshada Bhausaheb		

8	Alexander	32	Karpe Shruti Dattatray(Group Leader)		
		36	Malunjkar Pratiksha Yadav	Automatic Parking	
		37	Malwade Shivam Ramchandra	Light control using ,	
		33	Kasar Shubham Sahebrao	LM358	
		34	Khandagale Amit Sopan		
9	Einstein	43	Pawar Shubham Karnasaheb (Group Leader)	Regulated Power	
		41	Panmand Pratik Sambhaji	supply using IC 7805	
		40	Mhase Girish Prabhakar Nagace Pratik		
		42	Patil Girish Pravin		
10	Ohm	47	Revadkar Pranjali Somnath (Group Leader)	Door Ajar Alert	
		39	- Mandlik Nutan Sudam		
		45	Pawar Vishakha Balasaheb		
		55	Wagh Sarika Malhari		
11	Faraday	44	Pawar Sushant Shankar(Group Leader)		
		50	Shewale Ajit Avinash	Automatic Water	
		54	Wadage Dipak Kailas	Level Indicator	
		58	Wayal Sachin Dasharath		
12	Ampere	52	Vadak Gauri Satish (Group Leader)		
		49	Satpute Shivani Sunil	Rain Sensor	
		51	Thorat Pratiksha Ramesh	AND THE PERSON NAMED IN	
		56	Walunj Rushikesh Devchand		
		64	Gade Vaibhav D.		

39 Mhase Grush

Mr. C. D. Bhos / Mr. H.A. Shinde Coordinator

Dr. Ms. R. P. Labade HOD

Amrutvahini College of Engineering, Sangamner Electronics & Telecommunication Department

Hobby Project Student List

Year 2018-19

Group No.	Name Of Student	Name Of Project		
1	Abhang Rohit S.	Voltage Regulator		
	Dighe Satyam N.	Voltage Regulator		
	Badhe Vaibhav S.			
2	Bidwe Siddhesh B.	Square wave generator		
	Dive Sandip R.	Square wave generator		
	Gadhave Ritesh R.			
3	Dhone Vrushali P.	Power Supply Design		
	Ghodekar Rutuja P.			
	Bhalerao Pratiksha R.			
	Borude Payal B.			
4	Bhandari Pratiksha S.	Decade Counter with 7 segment.		
	Avhad Ashwini S.			
	Gadhakh Shivani A.			
5	Ambre Pratik A.	Power Supply Design		
	Gite Tushar V.			
	Chaudhari Bhushan B.			
5	Hulawale Dhanashri G.	Oscillator Circuit Design		
	Kokane Prachiti A.			
	Landge Shubhangi V.			
7	Jadhav Pooja	Temperature Indicator		
	Kadlag Shubhada			
	Kekan Arati			
3	Jain Sahil			
	Khemnar Somnath	Transistor as a Switch to drive Relay.		
	Kolhe Darshan	THE STATE OF THE S		
9	Hase Shubham	IC 555 unstable		
	Kale Santosh			
	Kawade Pratibha			
10	Karle Shrutika	Burglar Alarm		
	Kuwatada Sakshi			
	Khandizod Yogesh			
11	Naik Mayuri	Timer		
	Maid Prajkta			
	Pansare asmita			
12	Pansare Pallavi	Sound Activated Light		
	Pansare Shubhangi			
	Phulsundar Rutuja	OL AD Amplifire		
13	Sahane Pratiksha	Class AB Amplifire		
	Satpute Rutuja			

	Satpute Sudarshan		
	Phatangare Avinash		
14	Nannar Vinayak	Schmitt trigger	
	Naik Praneet		
15	Pawale shraddha	Power Supply Design	
	Raut Harshada		
	Pardeshi Prachi		
16	Sangale Jyoti	Power Supply Design	
	Satpute Priyanka		
17	Waware Sangram		
	Vaidya Atharv		
	Patil Nilesh		
18	Shinde Sanket	Class AB Amplifier	
	Tajane Rahul		
	Shirtar Santosh		
	Thombare Aniruddha		
19	Thombe Sharon	Design RC Oscillator.	
	Tandulwadkar Mrunali		
	Tapdiya Sanika		
	Walunj Prachi		
20	Wagh Kanchan	Detter Charges	
	Sonawane Yogeshwari	Battery Charger	
	Telenge Geetanjali		
21	Vitnor Pooja	Single stage Amplifiers using BC547	
	Susare Swati		
	Wakchaure Madhuri		

Mr.H.A.Shinde (Hobby Project Coordinator)

Dr.R.P.Labade (HOD)

ACAD-R-05, Rev.:01 Date: 15-06-2017