

K.S.INSTITUTE OF TECHNOLOGY, BANGALORE-109
TELECOMMUNICATION ENGINEERING
VII SEMESTER PHASE 1 PROJECT

Sl.no	Name	USN	Title	Internal guide
1	AISHWARYA MANJUNATHA	1KS16TE001	Automatic ration distribution system	Ms Rekha N
	ANANYA.M.RAO	1KS16TE005		
	SHARVANI.G.R	1KS16TE029		
	RITUPARNA.A	1KS16TE028		
2	VAMSHI GANESH.N	1KS16TE039	Data analysis of 5G network	Ms Vidya R
	L.HIMANTH SASTRY	1KS16TE019		
	SRILAKSHMI.S	1KS16TE035		
	VARSHITHA.H.R	1KS16TE042		
3	AMRITHA.S	1KS16TE003	Design of mills cross antenna array with single stage receiver for the generation of receiver beams	Dr Chanda V Reddy
	ANAGHA.S.M	1KS16TE004		
	CHANDAN.A.KOWSHIK	1KS16TE010		
	RANJINI.N.V	1KS16TE026		
4	SONU.G	1KS16TE032	Smart trolley automatic human guided trolley	Dr Manju V C
	SOUKHYA.S.M	1KS16TE033		
	KARTHIK NARAYAN.L	1KS16TE018		
5	HARI PRIYA.G.B	1KS16TE013	Smart vineyard using ML	Ms Srividya R
	HARSHITHA.H	1KS16TE015		
	RAGOTHAM P	1KS15TE025		
6	DARSHAN.B	1KS16TE012	Advanced bridge monitoring system	Dr Chanda V Reddy
	SHASHANK.M.K	1KS16TE030		
	SRIHARI.K	1KS16TE034		
	SRINIDHI.K	1KS16TE036		
7	SUMUKHA.R.U	1KS16TE037	Motion activated recording camera	Mr Dileep J
	HARSHITH.H.V	1KS16TE014		
	JYOTHI.P	1KS16TE017		
8	JENNIFER.J	1KS16TE016	Pipe spy a leakage detection and correction robo	Mr Dinesh Kumar
	BI BI KADEJATUL KUBRA	1KS16TE009		
	VARSHA.P	1KS16TE040		
	VARSHA RANI SHAH	1KS16TE041		
9	AISHWARYA.R.K	1KS16TE002	BIO digest system	Ms Rekha N
	REKHA.K.S	1KS16TE027		
	PALLAVI.C	1KS16TE021		
10	SHIVALEELA	1KS16TE031	Library Management	Mr Satish Kumar B
	PAVANA.M	1KS16TE023		
	PALLAVI.S	1KS16TE022		
	ANITHA.M	1KS16TE006		
11	POOJITA MAGESH	1KS16TE024	A system to analyze the impact on asthma environmental factors	Dr Manju V C
	SUSHMITA.K.R	1KS16TE038		

12	ANKITHA	1KS16TE007	Wifi based automatic traffic signal for emergency vehicle	Ms Devika B
	CHANDANA.N	1KS16TE011		
	VISHNAVI	1KS15TE051		
13	MOHAMMED MUEEN UL ISLAM	1KS16TE020	Traffic density detection system	Ms Swetha B N
	RAKSHITHA.B.N	1KS16TE025		
	BHARATHI.H	1KS16TE008		

Project Coordinator

HOD