

Department of Electronics Engineering

Academic Year 2019-20

Roll List of Class-SE

Roll No.	STUDENT NAME	Batch	Roll No.	STUDENT NAME	Batch	
1	ADITHI MANOJ KUMAR	S1	37	LAD BHAVESH DEEPAK	S3	
2	ANAVKAR MAYURESH SHYAMSUNDAR		38	LOT MAHADEV PANDURANG		
3	BARDIYA AYUSHI NAVIN		39	MAJALKAR VEDSHRI VIJAY		
4	BAVISKAR NEHA DEVRAM		40	MALIK ZAID ARIF		
5	BELEKAR SACHIN NAMDEV		41	PABE OMKAR ASHOK		
6	BHOSALE JATIN KISHOR		42	PAGARKAR MOHD FURQAN MUSTAKIM		
7	BORKHEDE BANDU HANUMANT		43	PANCHAL PREETI VILAS		
8	CHAURASIYA ANUP DHARMENDRA		44	PANDE AJAYKUMAR VINOD		
9	CHAWDA MUKESH DINESH		45	PANDEY SHIVANSHU SANJAY		
10	DAVANE YOGESH HARESHWAR		46	PARDIWALA BHAVIK MANISH		
11	DESAI ROHIT RAMESH		47	PARIKH MEET KEYUR		
12	DHUTRAJ DHANANJAY G		48	PASHTE AKSHAY BHAI		
13	DIKONDA MAYUR JAGDISH		49	PATIL SAHEEL SHYAM		
14	DONGRE RASHMI SANJAY		50	PATIL SHREJAY RAJESH		
15	GAIKAR ANGAD PANDURANG		51	PAWAR TEJAS DILIP		
16	GAIKWAD ASHWINI ARUN		52	RAI SATYAM SWADESH		
17	GHADGE DISHA PANDURANG		53	RAUT TUSHAR SANJAY		
18	GHADI RAJ PRADIP		54	REDEKAR PRANAY PRAVIN		
19	GHATAGE YAGNESH MANDAR	S2	55	SABLE SIDDHANT DEEPAK	S4	
20	GOKHALE SHLOK MANOJ		56	SALIAN DHERAN NAVEEN		
21	GOWDA ADITYA		57	SAMAL OMKAR NARENDRA		
22	GUND ABHISHEK MANGESH		58	SARAVADE KIRAN PRAKASH		
23	GUPTA OMINI PAWAN		59	SAWANT DURVANKUR UKARAM		
24	GUPTA RAMJI UMESHCHANDRA		60	SAWANT TANMAY GAJANAN		
25	INGLE NAYAN VIJAYKUMAR		61	SHAIKH SAMEER ALLANUR		
26	JAIN VARSHIL BHAVESH		62	SHETTY PRATIK PRATAP		
27	JANGAM ANUJ SATISH		63	SHETTY RAKSHIT UMESH		
28	KADAM OMKAR VIJAY		64	SINGH SHASHWATI SHAILENDRA SINGH		
29	KALE PRANALI PARESH		65	SOLANKI MIHIR JAGDISH		
30	KARIA ADITYA JAYESH		66	SUTARIA YASH KAMLESH		
31	KARNIK SHUBHAM ANAND		67	TAWADE NIKITA SATYAWAN		
32	KHAN ANSAF ZAHIRUDDIR		68	TIWARI ASHISH KANTILAL		
33	KHAN SHAHID MASI		69	UPADE KAUSTUBH MANOHAR		
34	KUMAR SHUBHAM NIRAJ		70	YAMGAR SUNITA DADASO		
35	KUMBHAR SACHIN BABU		Total eligible students = 70			
36	KUNDER KAVYA JANARDHAN		S1 Batch = 18			
		S2 Batch = 18				
		S3 Batch = 17				
		S4 Batch = 17				