

Department of Electronics & Telecommunication Engg.

(Academic Year- 2025-2026)

Information of Faculty

Sr. NO	Full Name	PAN number	Qualification(UG)	Qualification(PG)	Qualification (PHD)	Area of Specialization	Designation	Date of Joining	Date on which Designated as a professor/ Associate professor	Currently associated(Y/N)	Nature of Association (Regular / contract/ adjunct)	If contractual mention (full time/ part time)	Date of leaving (In case Currently Associated Is "NO")
1.	Prof. Dr. Labade Rekha Punjaji	ACHPL8605M	BE Electronics	ME Electronics	Ph D	Microwave Engg.	Professor	25.02.1998	27.09.2017	Y	Regular		
2.	Dr. Pawase Ramesh Sahadu	ARXPP2957K	BE Electronics	M Tech E&TC	Ph D	VLSI Design & Technology	Associate Professor	22.02.2005	30.09.2019	Y	Regular		
3.	Dr. Gagare Sunil Raosaheb	AFQPGS373K	BE ETC	ME Electronics	PhD	Electronics Engg.	Assistant Professor	07.08.2007		Y	Regular		
4.	Dr. Jondhale Satish Raosaheb	AIGPJ4877L	BE Electronics	ME ETC	Ph D	Wireless sensor networks	Assistant Professor	19.08.2009		Y	Regular		
5.	Dr. Kadu Mahesh Bhausaheb	AAJPK9110F	BE ETC	M Tech E&TC	Ph D	E&TC Engineering	Assistant Professor	04.06.2007		Y	Regular		
6.	Er Kachare Arun Ekanathrao	ASJPK5416H	BE Electronics	ME ETC		E&TC Engineering	Assistant Professor	01.08.2012		Y	Regular		
7.	Er.Kawade Sudhir Bajarang	BNQPK1685R	BE Electronics	ME VLSI & Emb. Sys.		Analog circuit & PLC Automation	Assistant Professor	02.02.2016		Y	Regular		
8.	Er.Deokar Rohini Nivrutti	BVSPD7741R	BE ETC	ME Electronics Engineering		Electronics	Assistant Professor	11.04.2022		Y	Regular		
9.	Er.Aware Vijay Ramesh	BCTPA8087K	BE ETC	ME VLSI & Emb. Sys.		VLSI & Embedded system	Assistant Professor	18.04.2022		Y	Regular		
10.	Er.Gite sonali shantaram	DAIPG9828M	BE ETC	ME in Microwave Engineering		Microwave Engineering	Assistant Professor	17.08.2022		Y	Regular		

11.	Er.Pote Jayarani Nilesch	AZHPK0910H	BE ETC	ME VLSI & Emb. Sys.		VLSI & Embedded system	Assistant Professor	07.11.2022		Y	Regular		
12.	Er. Satpute Rahul Sudam	GLQPS9713H	BE Electronics	ME VLSI & Emb. Sys.		VLSI & Emb. Sys.	Assistant Professor	27.06.2024		Y	Regular		
13	Er. Maid Mrunal Anirudha	DDEPM1819R	BE ETC	ME in Microwave Engineering		Microwave Engineering	Assistant Professor	01.07.2024		Y	Regular		
14	Er. Aswale Pramod Shivaji	AJPPA7299F	BE Electronics	ME VLSI & Emb. Sys		VLSI & Emb. Sys	Assistant Professor	09.07.2024		N	Regular	30.4.2025	
15	Er. Gaikwad Priyanka Ramdas	CZTPG9856N	BE Electronics	ME VLSI & Emb. Sys		VLSI & Emb. Sys	Assistant Professor	10.07.2024		Y	Regular		
16	Er. Pachore Nishigandha Manohar	CQFPP7304F	BE ETC	ME VLSI & Emb. Sys		VLSI & Emb. Sys	Assistant Professor	17.08.2024		Y	Regular		
17	Er.Bhingardive Akshada Arun	BZXPB0972K	BE ELECTRONICS	ME DIGITAL SYSTEM		DIGITAL SYSTEM	Assistant Professor	07/08/2025		Y	Regular		
18	Er. Sonawane Maheshwar Damodhar	FCTPS15028F	BE E&TC	ME VLSI & Embedded System		VLSI & Emb. Sys	Assistant Professor	01/09/2025		Y	Regular		
19	Patole Kavita Laxman	FJTPP1330K	BE E&TC	ME VLSI & Embedded System		VLSI & Emb. Sys	Assistant Professor	01/09/2025		Y	Regular		
20	Er. Malewar Satish Vasantrao	APTPM6499R	BE Electronics	ME E & TC		Signal Processing	Assistant Professor	1/10/2025		Y	Regular		
21	Er. Yogita Bhagwat	AQQPB9663E	BE Electronics	ME Electronics		Electronics Engineering	Assistant Professor	27.08.2024		Y	Regular		


HOD
 Dept. of Electronics & Telecom. Engg.
 Amrutvahini College of Engineering
 Sangamner, Dist. Ahmednagar (MS)


Principal
 Amrutvahini College of Engineering
 Ghulewadi, Sangamner.