

**Best Projects (2019-2023)**  
**Department of Electronics and Telecommunication**

Year	Sr. No.	MIS No.	Student Name	Title	Guide Name
2022-23	1	111907005	Aishwarya P. Kadam	A deep learning approach on ECG Arrhythmia Classification and Detection	Dr. Shilpa Metkar
		111907011	Chanchal Gadodia		
		111907035	Poorva Moharil		
	2	111907044	Samruddhi Purohit	Product Prototype for Early,Non-invasive Thyroid Disorder Detection using	Dr.V.V. Ingale
		111907060	Vaishnavi Deshpande		
	3	111907033	Onkar Viralekar	WebKart: Scan, Shop and Checkout	Dr. D.V. Niture
111907024		Koustubh Anturkar			
111907050		Shreyash Bhimanwar			
111907026		Mahesh Mali			
2021-22	1	111807004	Akriti Bhardwaj	Contactless Mask monitoring and biometric attendance system	Dr. Vibha Vyas
		111807045	Arnima Mehta		
		111807061	Anirudha Gaikwad		
	2	111807073	Pranay Junare	Autonomous mobile robot navigation in Indoor GPS-denied environments.	Dr. P P Bartakke
		111807009	Mihir Deshmukh		
		111807074	Mihir Kulkarni		
	3	111807018	Rutuja Kolhe	Hardware implementation of R peak detection in ECG	Dr.V.V. Ingale
111807013		Shreya Gatne			
111809051		Anshika Varshney			
2020-21	1	111707063	Ankita Rauta	Analysis of HRV and EEG relationship using Deep learning task pipeline	Dr.V.V.Ingale
		111707064	Bhakti Kolwadkar		
		111707069	Siddhi Handal		
		111707070	Aniruddha Datta		
	2	111707032	Sakshi Malu	Bi-directional power converter	Dr.R.C.Mahajan
		111707021	Daksha Kasliwal		
		111707029	Sheetal Lokhande		
111707066		Kevin Joseph			
3	111707071	Vaishnavi Agrawal	Image caption generator	Dr.V.S.Vyas	
	111713014	Shariva Dhekane			
	111713039	Neha Tuniya			
2019-20	1	111607014	Onkar Choudhari	Hardware Accelerator: Implementation of CNN on FPGA	Dr. V.V.Ingale
		111607012	Marisha Chopade		
		111607013	Sourabh Chopde		
		111607071	Swarali Dabhadkar		
	2	111605064	Atharva Karaguppi	Advanced Cryptoprocessor for Satellite Communication	Dr. V.V.Ingale
		111607027	Vishwas Karale		
		111607004	Riya Bagul		
		111607077	Mudit Singal		
	3	111607035	Nupura Kulkarni	Hardware Implementation of Algorithm for Diabetic Retinopathy Detection	Dr. S P Metkar
		111607040	Aishwarya Mali		
111607041		Aditya Manolkar			
111607049		Pooja Patil			