

List of Projects (BME 2017-2021 BATCH)

Batch No.	Reg.No.	Name	Project Title
1	URK17BM022	Arun Tom Philip	Detection of Leukemia in Microscopic Images
	URK17BM027	S. Shifaana	
	URK17BM031	Stelin Sunny	
2	URK17BM046	Reena Rachel	Sleep Inducer and Snore Rate Controller
	URK17BM047	Shiney Joanne	
	URK17BM040	S. Karthika	
3	URK17BM033	A Abirami	Human Skin Emissivity Evaluation for Medical Thermography and Covid-19 Thermal Screening
4	URK17BM049	Georgina Abhraham	Analysis Of Dyslexia Using EEG With Machine Learning Algorithms
5	URK17BM007	C. Lenny	Pneumonia Detection Using Chest X-Ray Images
	URK17BM017	A. Ajitha	
	URK17BM006	B. Shiny	
	URK17BM005	Shabnam Tiga	
6	URK17BM039	B. Ineeshya	Analysis of Muscle and Neural Activities for the Recognition of Emotion
	URK17BM025	S.Sakthi	
	URK17BM018	S Roja	
7	URK17BM020	Kevin Paul	Low-cost gas flow analyser
	UTK17BM001	Jerwin Jacob	
8	URK17BM013	P. Subanshi	Diagnosis of Rheumatoid Arthritis Using Xray Images
	URK17BM011	P.Tryphena	
	URK17BM036	Megha Davis	
9	URK17BM003	V Selshia	Stress Detection Through Speech Analysis Using Machine Learning
	URK17BM009	Neha Biji	

10	URK17BM014	S.J Afrose	Respiratory Sound Classification In Wearable Device Using Deep Neural Network
	URK17BM019	Leenus Tito V	
11	URK17BM024	T. Elizabeth	Respiratory Sounds
	URK17BM016	Steny Saji	
12	URK17BM034	R.Shivapathy	Exo Hand Physiotherapy for Arthritis
	URK17BM010	Anika Sharma	
	URK17BM002	Vaishali R	
	URK17BM001	Joshma R	
13	URK17BM028	Ashvath K Koshy	Estimation Of Copper Deposit In Liver By Demonstration Of Kayser-Fleischer Ring Using Matlab
	URK17BM029	Amal Aby Jacob	
	URK17BM026	Akhil Sojan	
	URK17BM035	Jithin Jills	
14	URK17BM048	M.S.Raghul	Pneumonia Analysis Using Piezoelectric Sensor
	URK17BM045	Arun Kumar	
	URK17BM044	Kannadurai	
15	URK17BM043	Suriya	EEG controlled Wheel Chair
	URK17BM042	Sharan	
	URK17BM015	Dinil Jimrock	
16	URK17BM0021	Rejoy	Navigation Aid for Visually Impaired Using GPS Module Via Text to Speech.
	URK17BM032	T. Kennet	
	URK17BM008	Christina Saju	EEG Based Brain Controlled Home Automation System for The Disabled
17	URK17BM037	Samson T Anil	Skin Disease Classification Using SVM Classification
	URK17BM012	Pranavan	
18	URK17BM041	Noel	Skin Disease Classification Using SVM Classification
	URK17BM004	Manoj Kumar	
19	URK17BM023	R.S. Arjoon	EEG Based Brain Controlled Home Automation system
	URK17BM051	Cheryl Valentin	

