

## B.M.S. College of Engineering, Bengaluru Research & Development Center List of proposal approved by VTU TEQIP Cell

SI No	VTU Project No	Department	Faculty Details as submitted in the proposal	Students details as submitted in the proposal	Email ID of the PI/Lead	Title of Proposal	Approved Amount in INR
1	PRJ-25	Biotechnology	Dr. Savithri Bhat, Professor , Prof. Rashmi Shenoy, Asst Professor	-	savithri.bt@bmsce.ac.in	COST-EFFECTIVE HERBAL DISINFECTANT CHAMBER FOR COVID-19 SAMPLE COLLECTION KIOSK	50,000
2	PRJ-37	Medical Electronics	-	KAVEEN V (1BM16ML010)	ankith9966@gmail.com	VEIN SPOT	50,000
3	PRJ-39	Medical Electronics	Dr. M.S. Suma, Professor	-	sumams.ml@bmsce.ac.in	Jaivika Tyājya Vibhajaka - A smart system to handle COVID-19 biomedical waste.	50,000
4	PRJ-41	Medical Electronics	-	Anshu Bipin Andani (1BM17ML003) Shreya Jithendra (1BM17ML026)	anshubipin.ml17@bmsce.ac.in	STETHOSPEAK - FOR COVID19	50,000
5	PRJ-42	Medical Electronics	Dr. Joshi Manisha S, Professor, ML		msj.ml@bmsce.ac.in	Non-Contact Fever and Respiration Monitoring System for Mass Screening	38,750
		Computer Science Engineering	Dr. Umadevi V, Associate Professor and HOD, CSE				
6	PRJ-43	Electronics & Communication Engineering	Dr. Suma M N, Professor, Dr. Rajanikanth Kashi	Kushala R (1BM17EC048) Jagrith Duseja (1BM17EC037) Karnika Nameirakpam (1BM17EC042)	-suma.ece@bmsce.ac.in	IOT Enabled Smart Sanitizer Vending Machine	50,000