ECE – VTU (Students Project) 2019-2020

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The department of Electronics and Communication Engineering and Telecommunication Engineering 8th Semester students got funding for **Innovative Project** work from **Visvesvaraya Technological University (VTU)**, **Belagavi** for the Academic Year 2019-2020.

BRANCH	TITLE OF THE PROJECT		THE	GRANT RECEIVED (in Rs.)
ELECTRONICS	DETECTION USING DEEP LEARNING ALGORITHMS	2. Gunashree B R 3.Kavana H K	VIJAYA Associate Professor	Rs.5000/-
COMMUNICATION ENGINEERING	AND EYE BLINK ANALYSIS,TEMPERATURE – HEARTBEAT ASSCESSMENT	2.Sharmila Bai B 3.Sharmila G	R REDDY Associate	Rs.5000/-
	FOR SWATCH BHARATH	2.Namratha R 3.Varaprasad	Assistant Professor	Rs.5000/-
TION ENGINEERING	AUTOMATED SYSTEM FOR IDENTIFICATION AND RECKONING OF LIVESTOCK AND HEALTH PREDICTION	1.Lohith C 2.Mahima S 3.Rani B P	CHAITHANY A S Assistant	Rs.5000/-
	ELECTRONICS AND COMMUNICATION ENGINEERING TELECOMMUNICA TION ENGINEERING	BRANCH TITLE OF THE PROJECT BREAST CANCER DETECTION USING DEEP LEARNING ALGORITHMS ELECTRONICS AND COMMUNICATION ENGINEERING DESIGN OF BODY POSTURE AND EYE BLINK ANALYSIS, TEMPERATURE – HEARTBEAT ASSCESSMENT DEVICE SMART VILLAGE AS MODEL FOR SWATCH BHARATH ABHIYAN TELECOMMUNICA TION ENGINEERING DESIGNING AN AUTOMATED SYSTEM FOR IDENTIFICATION AND RECKONING OF LIVESTOCK AND HEALTH PREDICTION	BRANCH TITLE OF THE PROJECT THE STUDENTS 1. Chandan H 2. Gunashree B R 3. Kavana H K 4. Meghana M DESIGN OF BODY POSTURE AND EYE BLINK ANALYSIS, TEMPERATURE – HEARTBEAT ASSCESSMENT DEVICE SMART VILLAGE AS MODEL FOR SWATCH BHARATH ABHIYAN TELECOMMUNICA TION ENGINEERING DESIGN OF BODY POSTURE AND EYE BLINK ANALYSIS, TEMPERATURE – HEARTBEAT ASSCESSMENT DEVICE SMART VILLAGE AS MODEL FOR SWATCH BHARATH ABHIYAN TELECOMMUNICA TION ENGINEERING DESIGNING AN AUTOMATED SYSTEM FOR IDENTIFICATION AND RECKONING OF LIVESTOCK AND HEALTH PREDICTION LEffreebba L Effreebba L Effreebba L Effreebba L Effreebba L	BRANCH TITLE OF THE PROJECT THE STUDENTS GUIDE(S) 1. Chandan H 2. Gunashree B R VIJAYA Associate Professor 4. Meghana M Dept. of ECE AND COMMUNICATION ENGINEERING DESIGN OF BODY POSTURE AND EYE BLINK ANALYSIS, TEMPERATURE – HEARTBEAT ASSCESSMENT DEVICE DESIGN OF BODY POSTURE AND EYE BLINK ANALYSIS, TEMPERATURE – HEARTBEAT ASSCESSMENT DEVICE SMART VILLAGE AS MODEL FOR SWATCH BHARATH ABHIYAN TELECOMMUNICA TION ENGINEERING DESIGNING AN AUTOMATED SYSTEM FOR IDENTIFICATION AND RECKONING OF LIVESTOCK AND HEALTH PREDICTION LEffzeebha J THE GUIDE(S) 1. Chandan H 2. Gunashree B R Associate Professor Dept. of ECE Prof. 1. Manju Shree K 2. Namratha R 3. Varaprasad Professor Dept. of ECE Prof. CHAITHANY A S Assistant Professor A S Assistant Professor A S Assistant Professor LEffzeebha J