

PADRE CONCEICAO COLLEGE OF ENGINEERING, VERNA - GOA.

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

Project list 2017-18

Sr No	Name of the Students	Project Title	Project Guide
1	Dikshita Desai Aaron Pacheco Ishita Thakur Siddhartho Coelho	EEG based control application	Dr. Jayalaxmi Devate
2	Ameya Kamat Apurva Verenkar Ascentia Hipolytus Divya Shettigar	Handwriting Recognition using Neural Networks	Dr. Jayalaxmi Devate
3	Amey Prabhudessai Ketan Phaldesai Edwin Rodrigues Anthony DSouza	Energy Efficient Control of Street Lights	Assoc. Prof. Shailesh Khanolkar
4	Somnath Goudar Chauraskumar Kholi	Implementation of a low cost D2D Communication in Cellular Networks	Assoc. Prof. Niyam Marchon
5	Tarun Bhatt Tom T. Thomas	Parking Space Classification using Convolutional Neural Networks	Assoc. Prof. Supriya Patil
6	Ankita Belgaunkar Shreya Bhat Samruddhi Gawde Vaishali V. Zinia Fernandes	AR model for disease diagnosis	Assoc. Prof. Supriya Patil
7	Darlene D' Mello Deborah Furtado Cancio Pereira	Eye Controlled Wheelchair for Quadriplegics	Assoc. Prof. Manisha Braganca
8	Abhishek Surawase Manmesh Kerkar Rugved Sirsat Tinson Vijayan	Accident Prevention and Tracking System for Night Drivers	Assoc. Prof. Manisha Braganca
9	Rishika Lodha Rincy K. Mathew Gaurav Singh	Implementation of Car Parking System using IOT	Assist. Prof. Avita Lotlikar
10	Noel Rodrigues Sylvester Botelho	Vehicle Safety Enhancer	Assist. Prof. Avita Lotlikar

10	Abhimanyu Bhat Samriyo Godinho		
11	Sailee Palekar Sailee Tilve Naomi Gomes Mrunal Gaonkar	Automatic Challan System using RFID Technology	Assist. Prof. Sharlaine Nicole Monteiro
12	Sara Mujawar Paula Reis Sonali Rivankar Kanchan Parulekar	GPS Based Navigation System and Emergency Wristband	Assist. Prof. Sharlaine Nicole Monteiro
13	Brenson Viegas Vinoshka Fernandes Vrishav Shirodkar	i Wheelchair	Assist. Prof. Sneha Mhalsekar
14	Akshata Naik Himanshu Nadkarni Suneet K. Yadav	GSM Based Wireless Board Information	Assist. Prof. Reena Fernandes
15	Sanchita Gauns Shivani Nagarsekar Abigail Rego	Ambient Air Parameters Monitoring Surveillance Rover	Assist. Prof. Reena Fernandes
16	Royston Pereira Beethoven Fernandes Sheldon Noronha	Intelligent Road Assist System (I. R. A. S.)	Assist. Prof. Rohini Korti
17	Lokesh Naik Sayed Mohammed Juna Dattaraj Tari Amey Desai Pratik Sudhir	Low-Cost Smart Sine-Wave Power Inverter	Assist. Prof. Raksha Singbal
18	Ankita Velip Siddhi Bondre Vrushali Kurubgouda Elrich Pereira Rajan Singh	Automated Irrigation System using Arduino	Assist. Prof. Raksha Singbal

