

DON BOSCO COLLEGE OF ENGINEERING , FATORDA MARGAO-GOA
DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION
LIST OF PROJECTS OF BE ETC
ACADEMIC YEAR 2017-18

Sr. No.	Name of Group Member	Project Title	Project Guide
1	Jarvis Dias	Smart Helmet	Prof. Michelle
	Ketan Pankar		
	Chanchal Sahani		
	Sachin Patil		
	Sahil Mandrekar		
2	Nimha Nadesan	Brindle	Prof. Samantha/Prof. Anisha
	Cimona Pereira		
	Sanjila Gaonkar		
	Chetana Patil		
	Anthea Fernandes		
3	Ervin Sequeira	Wheel Bot	Prof. Vidhya
	Nelisha D'Souza		
	Shums Munshi		
	Priyanka Xettigar		
	Llewellyn Dias		
4	Pankaj Dessai	Human Machine Interface	Prof. Samantha/Prof. Michelle
	Prestly Gomes		
	Shriyash Kamat		
	Pooja Naik		
	Ashmita Gobre		
5	Uchita Prabhu Dessai	PLC Based Adulterant Monitoring System	Prof. Kimberly
	Muriel DeSouza		
	Genevy Sequeira		
	Melanta Correia		

	Kaymeron Dias		
6	Clesiton Carvalho	IOT Based Monitoring System	Prof. Trima
	Llewellyn Thattazhi		
	Shubham Vernekar		
	Pratish Vir		
	Neshwil Mascarenhas		
7	Venkatesh Lotlikar	Rescue Robot	Prof. Anisha
	Depika Prabhu		
	Jhanavi Peddakotta		
	Veda Keny		
	Disha Kamat		
8	Sarvesh Naik	Low Cost DSLR	Prof. Trima
	Sahil Parab		
	J. Balamurugan		
	Brijkishor Singh		
	Gagan Sawant		
9	Aditi Acharya	Adaptive Control Device	Prof. Vidhya
	Saumya Naik		
	Rowena Fernandes		
	Preeti Sangwan		
	Anusha Sirsikar		
10	Ashiya Gangadharan	Multipurpose Autonomous Drone	Prof. Melba
	Sehrish Mulla		
	Macgyver De Quadros		
	Toshal Madkaikar		
	Shubham Naik		
11	Royston Dias	Wireless Health Monitoring System	Prof. Melba
	Nihar Bhat		
	Prabodh Kolambkar		

	Abhishek Pednekar		
	Mahendra Gadiyar		
12	Mathias Rodrigues	Optical Wireless Communication System	Prof. Michelle
	Kevin Monteiro		
	Tushar Revankar		
	Ninad Sanzgiri		
	Pankaj Singh		
13	Rajat Desai	Advanced Military Spying and Bomb Disposal Robot	Prof. Anisha
	Pankaj Naik		
	Virendra Naik		
	Arun Chalwadi		
	Abhijeet Phadte		
14	Rounak Naik	GPS Guided Autonomous Rover	Prof. Kimberly
	Pranay Sawant Dessai		
	Pritesh Chari		
	Pundalik Chavan		
	Ashish Sunoj		