Sr. No	Project Title	Roll No	Student's Name	Project Guide(s) / Co- Guide(s)
G 1	CHILD SAFETY WEARABLE DEVICE	U14EC029 U14EC099 U14EC100 U14EC113	BOMMATHULA MADHU SINDURA SHAIK KHALIDA PARVEEN BOMMINENI YAMINI SARASWATHI VENIGALLA VINUTHNA	Prof. P. K. Shah
G 2	TONGUE CONTROLLED WHEELCHAIR	U14EC001 U14EC012 U14EC030 U14EC033	AVINASH NAYAK PRASHANTH YACHURI SAYAN SAHA ABHIRUP PANJA	Prof. P. K. Shah
G 3	TO ANALYSE REALISTIC G CHANNEL MODELS AND NETWORK	U14EC003 U14EC028 U14EC106 U14EC110	VYAS JATAN NILAY SUTAR SARFARAZ SIRAJBHAI AITA SINDHU SREE GOPI DOSHI	Prof.(Dr.) U. D. Dalal
G 4	SECURE AND EFFICIENT HANDOVER AUTHENTICATION B	U14EC005 U14EC019 U14EC074 U14EC093	SHAILAJA YELESWARAPU EASHWER SUBRAMANIAM DEVARAKONDA SNEHA PRAPURNA AADITYA KAUL	Prof.(Dr.) U. D. Dalal
G 5	INDOOR LOCALIZATION USING MACHINE LEARNING AND	U14EC002 U14EC046 U14EC079 U14EC161	PATIL MEDHA MAHESH AASHISH KUMAR MISRAA PATIL MUGDHA SANJAY SOURABH DAS	Prof.(Dr.) U. D. Dalal
G6	IRRIGATION SYSTEM USING ZIGBEE	U14EC014 U14EC016 U14EC135 U14EC138	JESEEKA DEVENDRA SHAH YESHA HARISH GONDALIA AMEY MISHRA VIKRANT SINGH SHOERAN	Prof. N. B. Kanirkar
G 7	RFID BASED ATTENDANCE SYSTEM WITH SMS NOTIFICATI	U14EC013 U14EC017 U14EC069 U14EC073	TANVI P KURLEKAR ARUSA RAYEES AHMED KHALFAY MATHUR RAHUL KAILASHBHAI JAGARAPU ROHITH KUMAR	Prof. N. B. Kanirkar

G 8	RESTAURANTS AUTOMATION USING ZIGBEE	U14EC006 U14EC091 U14EC095 U14EC096	FAZAL FIROZSHAH DIWAN AMIJEET KUMAR MISTRY JIMIT VIPUL ANUGRAH NIMAVAT	Prof. N. B. Kanirkar
G 9	HOME AUTOMATION SYSTEM USING WIFI MODULE	U14EC021 U14EC035 U14EC042 U14EC047	PAGA RANI MEENA NITAKUMARI GHANSHYAM SAROJ MAMTA KUBERRAM CHAUHAN MEGHA	Prof. N. B. Kanirkar
G 10	VEHICLE ACCIDENT G DETECTION, REPORTING AND NAVIG	U14EC070 U14EC071 U14EC098 U14EC149	PERUMALLA KOTESWARA RAO TANGIRALA AKHIL REDDY CHALLAPALLI PRAMOD NITESH PRABHAKARAN NAIR	Dr. J. N. Sarvaiya
G 11	FEATURE EXTRACTION FOR IMAGE REGISTRATION	U14EC023 U14EC053 U14EC064 U14EC150	GUTTA RAMYA CHOPPARAPU SAI AKHIL BODDAPATI SRAVANI BILKISH ARA NAIKODI	Dr. J. N. Sarvaiya
G 12	G ROS BASED ROBOTIES SYSTEM	U14EC112 U14EC117 U14EC119 U14EC134	NAIVEDH JAIN RAHUL GUNKAR KARTIK T SANDEEP	Prof. (Dr.) A. D. Darji
G 13	PHYSIOLOGICAL SIGNAL MONITORING SYSTEM	U14EC104 U14EC115 U14EC118 U14EC132	MEHTA AMI CHETANKUMAR SHAH AMOLI RAJESHBHAI GOPI KAMLESH PATEL BHATT SEJAL HEMANT	Prof. (Dr.) A. D. Darji
G 14	L AND S BAND MICROWAVE G MONOLITHIC INTEGRATED CI	U14EC043 U14EC051 U14EC083 U14EC085	MARABATHULA VENKAT NIKHIL KATTA SIVARAM ADEPU VINEETH KUMAR PALEPU PUNEETH HOTHRA	Dr. P. N. Patel
G 15	VOICE G CONTROLLED HOME APPLICATION	U14EC008 U14EC010 U14EC020 U14EC022	KOR PARAS MERAMBHAI BHUVA BRIJESHKUMAR RAMANIKBHAI SADHU MAYANK DIPAKBHAI GOHIL KARANKUMAR HASMUKHBHAIS	Prof. Z. M. Patel

G 16	ARM PROCESSOR BASED REAL TIME CAR THEFT DECLINE	U14EC025 U14EC038 U14EC066 U14EC163	VEERAPUREDDY SAI PUNEETH REDDY SIDDULA JAIDEEP DIVI YASWANTH BUSIREDDY SHANTAN KUMAR REDDY	Prof. Z. M. Patel
G 17	ENVIRONMENT MONITORING ANT ALERT BY INTELLIGEN	U14EC114 U14EC143 U14EC145 U14EC147	PARMAR DHAWALKUMAR PARESHKUMAR RAKHOLIYA SHRADDHABEN DILIPBHAI MADHURIMA DAS JUWAN HETTIARACHCHIGE RANDIKA LAKSHA	Dr. Z. M. Patel
G 18	FACE RECOGNITION USING FPGA	U14EC063 U14EC072 U14EC081 U14EC084	BOPPA NAGA SUJITH INTHA AKHIL KELLA CHAITANYA MANISH MEENA	Prof. P. J. Engineer
G 19	IMAGE PROCESSING USING EMBEDDED SYSTEMS	U14EC090 U14EC105 U14EC107 U14EC108	KORIVI THIMMAGURUDU KUNCHALA JAYA NAGA SAI BHARGAV SAKE JAYASAIKRISHNA PALLERLA RAMAKANTH REDDY	Prof. P. J. Engineer
G 20	IOT BASED HOME AUTOMATION SYSTEM	U14EC103 U14EC124 U14EC126 U14EC129	NEHA VERMA AYUSH LABH LALIT RANKAWAT PATEL FORUMBEN SUMANBHAI	Prof. P. J. Engineer
G 21	FPGA BASED REAL TIME SYSTEM	U14EC121 U14EC136 U14EC141 U14EC152	NGARG ADITI RATANLAL VAIJANAPURKAR SHAMBHAVI SANJIV AMOLPRATAP RAJESH SINGH BHANU ANNAPOORNA	Prof. P. J. Engineer
G 22	IMPLEMENTATION OF G SINEWAVE GENERATOR FOR BIOIM	U14EC045 U14EC058 U14EC059 U14EC067	AKKELA SAIKRISHNA REDDY KANCHANA GANGA BHAVANI PENUMARTHI AISHWARYA BHAI HARISH	Dr.(Mrs.) R. N. Dhavse

G 23	SMART BAND	U14EC155 U14EC157 U14EC159 U14EC164	TEJASWINI SANDAPOLLA AERRA RAMYA MYNENI CHARISHMA SAMINENI POOJA PRAVALLIKA	Dr. A. S. Mandloi
G 24	LINEAR G DETECTION TECHNIQUES FOR MIMO SYSTEMS	U14EC077 U14EC088 U14EC154 U14EC156	NAKIRAKOMMULA MANISH KARRI ESWAR NAGA AYYAPPA REDDY DRONA KUMAR DEKONDA KAVERI DINESH	Dr.(Mrs.) S. Gupta
G 25	FPGA IMPLEMENTATION OF RS CODE	U14EC040 U14EC075 U14EC078 U14EC080	AINAMPUDI SUSMITHA RAMIREDDY AMRUTHA VARSHINI NIKHITA MADHUSUDAN BHOOPATI KANTAMNENI GEETHIKA VARSHA	Dr.(Mrs.) S. Gupta
G 26	PATCH ANTENNA	U14EC011 U14EC061 U14EC087 U14EC153	BHINGARDE SAHIL RAJESH DHUPAM NAVEEN THOTAPALLI NAVEEN NAIR KARTHIK MURALI	Prof. G. Santra
G 27	VEHICLE TRACKING USING GPS-GSM	U13EC102 U13EC147 U14EC101 U14EC116	CHITRODA SANJAYKUMAR KANTIBHAI MUZAMEL AASHLESH PATEL RANA VIRAJ DHARMENDRA	Prof. G. Santra
G 28	WIRELESS ELECTRICITY G CONSUMPTION METER USING GS	U14EC039 U14EC062 U14EC102 U14EC148	DIVYAM FATEHPURIA UJJWAL KUMAR PRAJAPATI MAHIPAL ISHVARBHAI SHIVAM TANDON	Dr.(Mrs.) J. N. Patel
G 29	IMAGE CONTROLLED ROBOT LOCALIZATION AND NAVIGA	U14EC031 U14EC036 U14EC076 U14EC160	COMANDUR RAJASEKHAR KARTHIK POTTIGARI SACHIN MOHAN GUNDABOINA RANJITH RAM RADESH DAVULURI	Dr.(Mrs.) J. N. Patel
G 30	SIMULATION BASED G STUDY OF VARIOUS SENSORS REQUI	U14EC050 U14EC082 U14EC092 U14EC097	GARAPATI SAI TEJA BALIVADA S S NAGAVALLI GOPISETTI KAVITHA BABY SIDDAPURAM NIHARIKA	Dr. K. P. Upla