

Patents Filed						
S.No	Date	Application No	Dept	Title	Student Name	Internal Faculty Guide
1	17.05.17	201741017249	EEE	Automatic Obstacle Detecting And Optimum Path Finding Line Following Robot	Leela Rani T	Mr. G.Panneerselvam
					Iswarya E	
					Janani R	
2	17.05.17	201741017250	EEE	Identification Of Flight Location Using Floatable Black Box On Water	A.Kalaiyarasi	Dr.K.Mohanasundaram
					Shapnapriya K	
					Sherley Sofi Karunya D	
3	17.05.17	201741017251	EEE	Electronic Toll Payments Using Automatic Number Plate Identification System	M.Kottairaj	Dr.J.Shanmugapriyan
					D.Kathirvel	
					Prasanna Vengateswaran	
4	17.05.17	201741017252	EEE	Development Of Wireless Energy Metering And Costing System Using Smart Meter And Smart Prepaid Card	Dilip Nageshwar K S	Dr.P.Sivachandran
					Edwin R	Mr.S.Mohanram
5	17.05.17	201741017253	EEE	A Smart E-Health Care System With Health Sensors And Cloud	Harish Babu V	Mr.N.Ananthasaravanan
					Jai Krishna S R	
					Krishnakumar J	
6	17.05.17	201741017254	EEE	Survillance System For Early Drowning Detection At Lake Environments	Gowsalya V	Mrs.S.Akila
					Rajeswari K	
					Lalitha S	
7	17.05.17	201741017255	CSE	Social Network Security Improvement Using Screen Brightness	Ajitha U	Mr. S.John Justin Thangaraj
					Hema Divya H	
8	17.05.17	201741017256	CSE	Impact Of Vulnerabilities Using Penetration Testing	Abinaya A	Mr. S. Vinod
					Banupriya R	
9	17.05.17	201741017257	CSE	Distributed M-Healthcare Cloud Computing System Based On Authentication Of Aadhar Card	Tupili Sriprada Sravya	Mrs.S.Selvanayaki
					Tintu R S	
10	17.05.17	201741017258	CSE	Implementation Of Potential Field And Flocking In Starcraft	Arumaga Selvi V	Mr. V. R. Vimal
					Janani S	
11	17.05.17	201741017259	CSE	Online Payment System Using Steganography And Visual Cryptography	Abishek A	Dr. A. Rengarajan
					Prakasam S	
12	17.05.17	201741017613	CSE	Detecting Oil Spills Through High Resolution Satellite Images	Ramya U	Mrs. E.Nalina
					Sathya B	
13	17.05.17	201741017266	ECE	Design, Performance Analysis And Enhancement Of Microstrip Antenna For 4G/5G Application	M.Abaikumar	Dr.V. Rajamani
					B.C.Thiyagarajan	V.Prabhu

14	17.05.17	201741017267	ECE	Food Adulteration Detection Using E-Nose And E-Tongue	R.Ranjith Kumar	Mr.A.Mohamed Abbas
					M.Haritha	
15	17.05.17	201741017268	ECE	Design Of An Ultra Low Power Cmos Low Noise Amplifier For Wpan Receiver	T. Kavitha	Dr.S.Manjula
					M.Pavithra	Dr.M.Suganthy
16	17.05.17	201741017269	ECE	Accurate Detection Of Breast Cancer Based On Optical And Thermal Imaging Fusion	Shaik Mansoor Hussain	Mr.S.Prabhu Kumar
					Selvi.C	
					Kavin.A	
17	17.05.17	201741017270	ECE	Fusion Of Wavelet And Texture Feature For Multi Biometrics Crypto Security System Using T-Norm	V.Sivaprasath	Dr.M.Suganthy
					Rajesh A	Dr.S.Manjula
18	19.05.17	201741017675	MECH	Multi Purpose Floor Cleaning Machining Process Simultaneously	Satheesh.M	Mr.M.Selvam
					Raghavi.S	
					Nandhini.G	
					Kalirajan.K	
19	19.05.17	201741017676	MECH	Design And Fabrication Of Pedal Operated Wet Grinder Cum Stationary Exercise Kit	Venkatesh.C	Mr. K.A.Harish
					Santhosh.R.P	
					Darapaneni Vivek	
20	19.05.17	201741017586	MECH	Automatic Burr Cleaning Machine	Karthik R	Mr.A.Thamarai Selvan
					Vishnu R	
					Raagav R	
21	19.05.17	201741017587	MECH	Open Drainage Path Cleaner	Ranjith.T	Mr. Paul Linga Prakash
					Vishnu Kumar.B	
					Praveen Kumar.J	
22	19.05.17	201741017588	MECH	Oil Spill Remover	Maheswaran R	Mr.A.Thanesh
					Shijo J Selva	
					Raghuram V	
23	19.05.17	201741017589	MECH	Power Generation Using Compressed Air	Manoj.N	Mr. M. Logesh
					Adithiyan.E	
					Felix.J	
24	19.05.17	201741017595	BME	Keratin Based Nanobiocomposite For Cancer Cell Targeting And Imaging	Srinivasan.R	Ms.C.Vijayalakshmi
					Venkatesan	Mr.Sathish.S
25	19.05.17	201741017594	BME	An Artificial Intelligence System And The Bio Medical Clinical Investigation Of Glaucoma In Color	V.Vignesh Lingam	Dr.P.G. Kuppusamy
					G.Ajith Kumar	

26	19.05.17	201741017596	BME	Design Of A Personal Healthcare Devic For Early Detection Of Labor By Monitoring Physiological Param	Dhivyalakshmi.A	Ms.P.Padmapriya
					Kaliyammal.V	
27	19.05.17	201741017597	BME	Design Of Air Filter From Chicken Feathers	D.Deepa	Mr.S.Vinurajkumar
					P.Soundharya	
28	19.05.17	201741017598	BME	Mind Controlled Prosthetic Arm Aided With Sensation Of Grasping	Sathiyarayanan.V	Ms.R.Pavithra
					Mathews.J.W	
					Aswini Kumar.B	
29	19.05.17	201741017599	BME	Residual Limb Controlled Myoelectric Prosthetic	Anuradha.C	Mr.S.Sathish
30	19.05.17	201741017601	CIVIL	Performance Of Concrete By Partial Replacement Of Sand With Steel Dust	Sarvana Kumar	Mrs.Subalakshmi
					Marathmuthu	
					Mohammed Shameer	
31	19.05.17	201741017602	CIVIL	Experimental Investigation On Hyposludge Bricks	Gokul Krishna	Mr.C.Suresh
					Mahendran	
					Kumar Dharmenra Pillai	
32	19.05.17	201741017603	CIVIL	Grey Water Filtration For A Sustainable Water Culture	Sarvanna Kumar	Dr.Dasarathy A.K
					Marutha Muthu	
					Mohammed Shameer	
33	19.05.17	201741017604	CIVIL	Aseismic Design By Repulsive Magnetic Levitation	Gayavajitha	Mr.S.Karthickraja
					Kanimozhi	
					Kavipriya	
34	19.05.17	201741017605	CIVIL	Biological Approach To Enhance Pthe Strength In Concrete	Jayashree	Mr.S.Kumar
					Deepika	
					Santhiya	
35	19.05.17	201741017608	IT	International Maritime Border Security Management System	Ms.R. Reshma	Mr. K.Immanuvel Arokia James
					Ms.R. Dhivya	
36	19.05.17	201741017609	IT	Patient Drop Measurement System Using Global System For Mobile Communication	Ms.R.Nasrin Bayisha	Ms.K.C.Nishitha
					Ms.M.Swetha	
					Ms.C.S.Sujitha	
37	19.05.17	201741017610	IT	Fault Diagnosis In Railway System For Accident Avoidance	Ms.K.Uma	Dr.S.Hariharan
					Ms.M.Radhika	
					Ms.U.Meena	
38	19.05.17	201741017611	IT	Smart Parking System On Iot	P.Gayathri	Ms.M.Anu
					M.Manjula	
					V.Pooja	
39	19.05.17	201741017612	IT	Implementation Of Agricultural Monitoring And Automatic Control Of Irrigation System In Wsn	Ms.S.Rohini	Ms.A.Mary Judith
					Ms.K.Peachiammal	
					Ms.E.Pavithradevi	

40	2405.17	201741018188	IT	Intelligent lightning System using IoT	Mr.L.Premkumar	Mr.P.Suresh
					Mr.JP.Ganesh	
					Mr.S.Prasanth	
41	07.07.17	201741023988	CSE	Soil Fertility Evaluation and Management	Chandrasekar G	Mr. Insozhan.N
					Gowtham T G	
42	07.07.17	201741023989	CSE	Deduce Gap Contogion in Huge Networks	Sasidhar	Dr. V. SureshKumar
					Rafi R	
43	07.07.17	201741023990	CSE	Identification Faulty Node in Wireless Sensor Network Using DDEB Protocol	Sandhiya R	Dr. A. Rengarajan
					Vaishnavi K R	
44	07.07.17	201741023987	CSE	Consumer Preferences for Recommender System Using Context Operating Sensor	Yashini R	Ms. Nancy. X
					Meena V	
45	07.07.17	201741023981	CSE	Parallel Resource Allocation Through Newly Emerged Scheduling Growth Process	Keerthika	Ms.Suseela M B
					Jayabharathi	
46	07.07.17	201741023978	CSE	Face Recognition Model Using Back Propogation	Madhu Balaji	Ms. R.Aswini Priyanka
					Aravindh B	
47	07.07.17	201741023979	CSE	High Speed Direction Finding Used for Various Relational Breakdowns	Nagaraj	Mr. S. Velmurugan
					Sudarshan	
48	07.07.17	201741023977	CSE	Multi Keyword Fuzzy Search Over Encrypted Data in Cloud	Sunitha Sharma	Mrs. Nithya.K
					Deepika R	
49	07.07.17	201741023980	CSE	Automatic Feature Extraction and Restoration of Historical Building	Suhasini A	Mrs. Pavithra. S
					Pushpakala R	
50	07.07.17	201741023991	CSE	Globalized User Review Analysis in Social Forums Based on Sentiments	Gokul Krishnan K	Mr. S. Premnath
					Hemalatha B	
51	07.07.17	201741023965	EEE	Design and Implementation of accident Avoidance and Security System for Vehicle User	V. Saranya	Mr.P.K.Mani
					B.Reshma	
					R.Meenatchi	
52	07.07.17	201741023962	EEE	Energy Management in an Automated Solar Powered Management System	M.Rajeshwari Suve	Mr. M. Sivasubramanian
					S.Saritha Lakshmi	
					J.Saleesha	
53	07.07.17	201741023961	EEE	Decentralized Communication Based Marine Multi-Hop Network for Fishermen	K. Lokeshwaran	Mr. M. Dhandapani
					Manish Chetia Patra	
54	07.07.17	201741023967	EEE	GSM Operated Intelligent Spy Robot	Sharmila B	Mr. M. Ashok
					Sangavi.R	
					Swathipriya R	

55	07.07.17	201741023964	EEE	Fully Automated Tea Harvesting Machine	R.Durubadan	Mr. Nagaraj M
					M.Hemanth Kumar	
56	07.07.17	201741023966	EEE	Espial of Flaws in Railway Network Using Wireless Sensor Network	M. Dinesh	Mrs. K. Vidya
					S. Balasubramanian	
					A. Koteswaran	
57	07.07.17	201741023963	EEE	PV FED Eleven Level Capacitor Switching Multi – Level Inverter for Grid Integration	P. Anandharaj	Dr. K. Mohanasundaram
						Dr. J. Shanmugapriyan
58	07.07.17	201741023969	IT	Interception of Hospitalized Patients from Radio Frequency Radiation	V.Aravindan	Mrs.P.Manjula
					A.Karthikkumar	
					G. Indrajith	
59	07.07.17	201741023975	IT	Weed Classification in Maize Fields Using OTSU and PCA Implementation	M.Ramkumar	Mr.J.Nagaraj
					R.Praveenkumar	
					U.S. Gokul	
60	07.07.17	201741023968	IT	Enhanced Color-Based Road Sign Recognition For Driver Assistance System	M. Yuvarani	Ms. K. Suguna
					Lavanya	
					Priyanka	
61	07.07.17	201741023970	IT	Diagnosing Epidemic Using PHIMedicaid App	G.Bavya devi	Ms. V.Saranya
					T.Indhuja	
					K.Lavanya Priyadharshini	
62	07.07.17	201741023982	IT	Advanced Notification System and Analysing Schedules Using Biometrics	DG.Venkatesh	Mr. M.Rajesh Khanna
					K.Lakshmanan	
					V.Jayaprakash	
63	07.07.17	201741023974	IT	A Novel side-match classified vector quantization for color image coding	A.Philip Harrison	Mr. S.Venkatesan
					M.Gowtham Raj	
					J.R. Venkatesawaran	
64	07.07.17	201741023973	IT	Automated Detection of nucleus in Cervical Cancer Cells Using Segmentation and Morphological Operations	Ms.A.Divya Vani	Mr.P. Robert
					Ms.M.Vinitha	
					Ms. K.S.Poornima	
65	07.07.17	201741023972	IT	Secured Document Generation Using QR Code and VSS	M.Hemamalini	Mr. D. Anandan
					S.V.Kavya	
					K. Aishwarya	
66	07.07.17	201741023976	IT	Enhancing E-Security Using Gesture CAPTCHA	B.Saranya	Mr.R.Prabu
					B.Sindhuja	
					P.Suruthi	
					N.Prasanna devi	

67	07.07.17	201741023971	IT	Accident Avoidance Using New Eye Sensor Techniques	Gayathri M	Mr. C. Saravanan
					Nerthi V	
					Muthu Priya L.N	
68	07.07.17	201741023985	S & H	Development of Transitional Metal Sensors for Corrosion Monitoring Applications	Dr. Dolli H	Dr. Dolli H
					Dr. Revathi R	
					Mrs. Kavitha A	
69	07.07.17	201741023984	S & H	Synthesis and Studies on Benxoxazine Functionalized ZnO Reinforced Polybenzoxazine Nano composites	Dr.R.Revathi	Dr.R.Revathi
					Dr.S.Anandhavelu	
					Dr. Dolli H	
					Dr.M.Murugavelu	
					Mrs.C.Gladis Raja Malar	
70	07.07.17	201741023986	S & H	Non – Interferometric Determination of Coherence Functions of Partial Coherent Sources		Dr. A. Celin Kavida
71	07.07.17	201741023983	S & H	“Solar Energy Techniques (PV &TV) in SRM recording system for the prediction of Fuzzy and Runge-Kutta techniques promoting in Indian population Environments of Medical Wastes recycle Incinerator use of ESP”	Dr. S. Shanmugan	Dr. S. Shanmugan
					S. Bhavani	
					V. Rekha	
					Aruna Devi	
72	07.07.17	201741023992	S & H	Dilute Solution of Anisole with H – Bonded Liquids	Dr.R.Revathi	Dr.G.Parthiban
					Dr.G.Parthiban	
					Mr.Vijayan	
					Mrs. Ann Teresa George	
73	14.07.17	201741025014	EEE	Improvement Of Efficiency and Power Factor in Transformable Online UPS	S.Deepika	Ms.M. Vijayalakshmi
					K.Soundariya	
					S.Lawanya	
74	14.07.17	201741025013	EEE	Nano Devices for Hybrid Power Generation	J.Krishnakumar	Mr. K. Sakthidasan
					S.R.Jaikrishna	
					V.Harishbabu	
75	14.07.17	201741025015	EEE	Autonomous System for Real Time Air Pollution Monitoring and a New Approach of Person Counter in Vehicle Using Finger Print Sensor	M.Deepalakshmi	Mr. G. Paneerselvam
					V.Dhanalakshmi	
					A.Hari Priya	

76	14.07.17	201741025064	ECE	Determination Of Water Stress on Crops Using Thermal Images	Thalapali Padma	Mrs. S.Leopauline
					G.Ramya	Mrs. P.S.Arthy
77	14.07.17	201741025066	ECE	Detection and Classification Laryngeal Tumor Using Endoscopic Video	Dheeraj Kumar	Ms. Kalpana
					Anish Kumar JHA	
					Sujatha .A.R	
78	14.07.17	201741025027	ECE	An Internal Startup for PACEMAKER with Thermal Harvesting Technology	Babisha John Babu	Mr. Sharmila P
					Vishwanathan Sowjanya	
					Anantharaju Sandhya Rani	
79	14.07.17	201741025023	ECE	ATM Cash With Drawal Using IVRS for Visually Impaired People	Bhavadharni G	Mr. Lakshmi S
					Gayathri V	Mr. Bibin V
80	14.07.17	201741025065	ECE	Optimal Segmentation Normalized graph Cut for Brain Tumor Detection	Gomathy P	Mr. Senthil Kumar V
					Mythrejee V	
81	14.07.17	201741025025	ECE	Design of Ultra Low Power Wide CMOS LNA with MEM Capacitance	Nandhini Devi	Mr. Bala Venkateswarlu
					Gayathri S	
					Saranya V	
82	14.07.17	201741025062	ECE	Real Time Monitoring of Contamination and Detection in Drinking Water Using WSN	Jayashree Mohana Priya	Mr. K.Saravanan
					Sharon Ruth K	
					Jayashree M	
83	14.07.17	201741025026	ECE	Shared Memory Architecture Implementation For A Reliable Low Power 128 Point FFT Processor Using	Kaki Sai Krishna	Mr. G. Vishnu Vardhan Rao
					Pavan Sai D.V	
					Vuppalapati Manohar	
84	14.07.17	201741025024	ECE	Design of an Ultra Low Power CMOS Low Noise Amplifier for WPAN Receiver	G.Venu	Mr. Ashok S
					K.M.Lokesh	
					R.Manoj	
85	14.07.17	201741025063	ECE	Troubleshooting and Location Identification in Transmission Distribution Lines Using WI	Dhineshwar	Mr. Arun Ragheesh J T
					Sadambi Poorna Chandra Prakash	
					Vigneshwar	
86	14.07.17	201741025010	MECH	Modern Idle Air Regulator	Berrin daniel Y	Dr V Valasamudram
					Adhithiyam V	
					Sabareesh K	
87	14.07.17	201741025022	MECH	Variable Damping Suspension Using Centrifugal Governor	J. Dilli Babu	Mr.A.Alagu Sundara Pandian
					B. Subhavishal	
					S. Sathya Narayanan	
88	14.07.17	201741025053	MECH	Design and Fabrication of Spike key Lock	M. Meikandan	Mr. A.Thanesh
					M. G. Sathya Narayanan	
					D. Yukesh Raj	

89	14.07.17	201741025021	MECH	Automatic Bus Stair	P. Nareshkumar	Mr.R.Iruthayaraj
					T. Karkuvel Raj	
					B. Vinoth	
					M. Gopi	
90	14.07.17	201741025051	MECH	Design and Fabrication of Automative Rain Wiper Using Solar Energy	Pravesh Kumar Mishra	Mr.R.Ganapathy Srinivasan
					L.Sankara narayanan	
					A. Swaminathan	
91	14.07.17	201741025054	MECH	Magnetic Levitation Principle Based Turbo Charger	Ajith Kumar .R	Mr.S.Muthu Kumar
					Ramki .S	
					Shiva Kumar .S	
92	14.07.17	201741025011	MECH	Solar Powered Heavy Duty Power Hackshaw Machine	Arunprakash R.S	Dr.S.Palani
					Purusothaman K	
					Prakash K	
93	14.07.17	201741025029	MECH	Design and Fabrication of Regenmerative Braking System in Bicycle System	Prashant Tiwari	Dr V Valasamudram
					M. D. Saludeen	
					Bharath Arora	
94	14.07.17	201741025030	MECH	Highway Power Generation Using Vertical Windmill	M Praveen	Mr.M.Logesh
					N Praveen Raj	
					M Vikranth	
95	14.07.17	201741025052	MECH	Three Axis Pneumatic Trailer	Vijay T	Mr R.Ganapathy Srinivasan
					Saran R	
					Sathishkumar T	
96	14.07.17	201741025007	BME	An Wireless Power Supply to Intravenous Cardiac Pacing system	Latha B	Ms. R Pavithra
					Hemalatha S	
97	14.07.17	201741025009	BME	Development of Novel Technique for Efficient Selection of Support Vectors to Enhance the Classification Accuracy of SVM		Ms. Nithya Kalyani
						Ms. M. Raja Lakshmi
98	14.07.17	201741025042	BME	A Latitudinal SAS Based Face Detection Method for High End Security System	J. Yasir Ahamad	Mr. S. Vinurajkumar
99	14.07.17	201741025040	BME	A Non-Invasive method for Blood Glucose detection in Diabetes Patients with IOT Application	R.Abinaya	Ms. K. Nithya Kalyani
					A.Murusudha Suman	
					S.Poongodi	
100	14.07.17	201741025043	BME	Extraction and Biological Evaluation of keratin for Wound Healing		Mr. M. Sethuram

101	14.07.17	201741025041	BME	Modified Limb Lead System to emphasize Atrial Potentials	R. Vijaya Lakshmi	Mr. k. Manikandan
					T G. Radhika	
					R Kanmani	
102	14.07.17	201741025008	BME	Extraction of Hydroxyapatite From Oyster Shell Crassostrea Madrasensis For Bone Tissue Engineering	V. Sandhiya	Ms. C. Vijaya Lakshmi
					Sangamithirai	
					Manimala	
103	14.07.17	201741025039	BME	Design and Implementation of the Metropolitan Bus Access for Visually Impaired Persons	Sherin Rashma	Mrs. P. Padmapriya
					R.Dhivya	
					D.Sachin	
					N.Mathivanan	
104	14.07.17	201741025038	BME	Design and Analysis of Memristor Emulator 15 Stages Cascaded FIR Filter for Bio Medical Clinical		Dr.P. G. Kuppusamy
105	14.07.17	201741025032	CIVIL	Strength Characteristics Comparison of Flyash and ACACIA Ash Interblocking Bricks	Kiran Kumar .G	Dr. A K Dasarathy
					Sathish Babu .D	
					Manikandan .T	
					Sridhar R	
106	14.07.17	201741025048	CIVIL	Temperature Stability in Building Using Phase Change Material	Harikrishnan	Mrs. R. Subalakshmi
					Abith M.R	
					Arun Kumar R	
					Venkataraman	
107	14.07.17	201741025049	CIVIL	Fly-Ash Based Geo-Polymer Concrete	Gopinath	Mr. S Kumar
					Vignesh M	
					Santhoshkumar .R	
108	14.07.17	201741025047	CIVIL	Fly Ash Based Lightweight Aggregate Incorporating GGBS and Geopolymer	Sureshkumar U	Mr. Karthikeyan
					Parthiban G	
					Vinithkumar	
109	14.07.17	201741025033	CIVIL	Utilization of Waste Plastics in Pavement Blocks	Saravanan S	Mr. D. Yuvaraj
					Kumar N	
					Balaji .S	
110	14.07.17	201741025031	CIVIL	Stabilization of Red Soil Using GGBS Fly Ash and Lime	Hemalatha N	Mr. Jayantwala
					Vinitha U	
					Esther K	
					Shivani M	
111	14.07.17	201741025019	CIVIL	Utilization of Waste Plastics in Fly Ash Brick	Lalithprasanth .R	Mr. C. Suresh
					Rajesh C	
					Gopalakrishnan S	
					Rajesh C	

112	14.07.17	201741025018	CIVIL	Partial Replacement of Fine Aggregate by Sea Sand in GPCC	Iniyavan P	Mr. D. Yuvaraj
					Yogesh	
					Ragul T	
113	14.07.17	201741025017	CIVIL	Strength Characteristics of Bagasse Ash on Expansive Soil	Supraja S	Mr. Nandhakumar
					Abirami S	
					Bhavya N	
114	14.07.17	201741025016	CIVIL	Stabilization of Black Cotton Soil by Using Sodium Chlorid and Fly Ash	Ganapathy C	Mr. Jayantwala
					Ajayraj M	
					Darsivinay	
115	14.07.17	201741025012	S&H	Novel Sybthesis of Chitosan Based Hybrid Nanocomposites for Super Capacitor Application	G. Palanikumar	Dr.S.Anandhavelu
					Dr.S.Anandhavelu	
					Mr.A.Yogananth	
					Mrs.C.Vanitha	
116	17.05.18	201841018480	BME	Detection And Analysis Of Skin Cancer Level Dynamics Using Infrared Thermal Sensor	A.Noorasafrin	P.Padmapriya
					B.Pooja	
					K.Hema	
117	17.05.18	201841018440	BME	A Comparative Study On Atrial Fibrillation Ecg With The Normal Limits Using Signal Processing	Thomas Benyamin	S.Sathish
					P.Raghunath	
					H.Mohammed Mishal	
118	17.05.18	201841018435	BME	Diagnosis And Area Determination Of Foot Ulcer Using Unsupervised Learning	J.Jayashree	S.Vinurajkumar
					M.Iswarya	
					Sandhiya	
119	17.05.18	201841018472	BME	Transmembranous Fetal Movement And Pressure Sensing	T.Jansirani	K.Manikandan
					T.Nishanthi	
120	17.05.18	201841018483	BME	Extraction And Purification Of Papain Enzyme From Carica Papaya For Wound Debridement	R.Dhivya	R.Pavithra
					B.Vinothini	
					R.Sherin Reshma	
121	17.05.18	201841018465	Civil	Assessment Of Groundwater Potential Zones Using Remotesensing And Gis Techniques	Yamuna. P	Dr Dasarathy A K
					Dhivya.A	
					Jerlin Bershiya.J	
122	17.05.18	201841018482	Civil	Removal Of Toxic Metals From Industrial Waste Water Using Groundnut Shell	Kaileshaam. R	Mr. S. Karthikraja
					Kabileshwar.S	
					Vignesh.V	
123	17.05.18	201841018479	Civil	Performance Of Carbon Nanotubes: Enhancement Of Cement Properties	Yogesh S	Mr S. Kumar
					Sudhish Kumar K	
					Madhavan V	

124	17.05.18	201841018462	Civil	Experimental Investigation On Plastic Beam	Divaaahar.K.J	Mr. R.Nandha Kumar
					Dhanasekaran.R	
					Matur V Krishna	
125	17.05.18	201841018470	Civil	Solar Energy Based Water Treatment Plant	Bharath. M.V	Mr. C. Suresh
					Pradeep.B	
					Naveen B	
126	17.05.18	201841018445	CSE	Automated Women Distress Detection And Indicating System	Vaishtnave.K.R	Dr. G. Muneeswari
					Banupriya.R	
					Meena.V	
127	17.05.18	201841018468	CSE	Review Analysis In Educational Aspect Adn Ranking	Sriprada Sravya. Tupili	Dr. R. Kaladevi
					Tintu.R.S	
					Kallu Preethi	
128	17.05.18	201841018450	CSE	A Novel Internet Multimedia Advertising Approach Using Behavior Prediction	Sathya.B	Dr. G. Madasamy Raja
					Pushpakala.R	
					Hema Divya.H	
129	17.05.18	201841018460	CSE	Automatic Switching Off The Well Pumps Using Iot	Manikonda.Rupak	Dr. A. Rengarajan
					Rasamsetti Naga Sai Avinash	
130	17.05.18	201841018464	CSE	Hazard Prevention Using Sensors With Navigation Algorithm	Rajalakshmi.P	Mrs.S. Selvanayaki
					Prassanna Vahini.S	
					Sorna Bagavathy.A.N	
131	17.05.18	201841018457	CSE	Diabetic Foot Ulcer Detection And Segmentation Using Deep Convolution Neural Network	Jaya Bharathi.C	Mrs. S. Pavithra
					Sangeetha.G	
					Keerthika.A	
132	17.05.18	201841018486	ECE	Automation Of Ration Product Distributive System Using Embedded Technology	Vishwanadam Soujanya	Saranya B
					E.Priya	
					C.Deepa Lakshmi	
133	17.05.18	201841018459	ECE	Smart Phone Based License Issuing System	M.Ashvitha	Nithya P
					S.Lavanya	
					Vukka Mounika	
134	17.05.18	201841018463	ECE	Human Body Motion Control For Humanoids And Bipedal Robots	S Gayathri	Prabhu V
					V Mythreyee	
					C Selvi	
135	17.05.18	201841018484	ECE	A Framework For Leukocytes Segmentation Using Microscopic Blood Smear In Digital Signal Processing	C Saiprabha	Leopauline S
					M.Gayathri	
					G.Saranya	
136	17.05.18	201841018469	ECE	Design And Development Of Control System For	T.Dilip	Arun Raghesh J T
					B.C.Thiyagarajan	

				Torsion Bar Testing Machine Using Rasperry Pi	U.Kiran Kumar	
137	17.05.18	201841018443	ECE	A Design Of Multi Channel Data Trasmission Through Power Line Communication	D Banupriya	Kavitha A
					S Dharanya	
					M Roobini	
138	17.05.18	201841018447	EEE	Electric Solar Vehicle Car Frame Design And Hub Motor Driving System	Sree Ragh.P.S	Mr.P.K.Mani
					Sowkath.M	
					Bhuvanesh G	
139	17.05.18	201841018452	EEE	Smart Air Pollution Detection And Monitoring Using Iot	Ajaykanth.K	Mr.M.Sivasubramanian
					Ajith Kannan.M	
					Arunkumar D	
140	17.05.18	201841018444	EEE	Energy Efficient Smart Lighting System	Sherley Sofi Karunya.D	Dr. Deepthi Joseph
					Shapnapriya.K	
					Ramya.S	
141	17.05.18	201841018438	EEE	Mobility Platform For Physically Challenged People Using Wireless Sensor Network	Aarthy.A	Ms.K.Vidya
142	17.05.18	201841018441	EEE	Monitoring And Controlling The Infected Cereal Crops Based On Image Processing With Proposed Architecture	Yamuna Rani.K	Mr.G.Panneer Selvam
143	17.05.18	201841018436	EEE	Spotting Of Over Speeding The Vehicles And Controlling The Speed In Highway Using Mems Sensor	Sathesh.M	Dr.J.Shanmugapriyan
144	17.05.18	201841018458	IT	Data Transferring In Under Water Acoustic Netwroks Using Energy And Load Management	Nerthi.V	M.Rajesh Khanna
					Vishali.T	
145	17.05.18	201841018455	IT	Converting Real Time Images Into Natural Sound Through A Cutting Edge System	Ajay Chobey	C.Saravanan
					S.Pavan	
146	17.05.18	201841018453	IT	Frame Comparison And Detection Of Undesired Action Using Image Processing	A.Divyavani V.Keerthana	P.Manjula
147	17.05.18	201841018448	IT	Intelligent Smart Subway Shutter Controlling And Water Level Detection System Using Iot	R.Bavithra	T.Saraswathi
					K.Aishwarya	
148	17.05.18	201841018461	IT	In Public Cloud Robust And Verifiable Access Method With Different Feature Influence Using Dynamic	K.Monica	R.Prabu
					D.Sindhu	

				Crypto Key System		
149	17.05.18	201841018467	IT	Remote Information Integrity Checking With Best Facts Privateness Retaining For Cloud Storage Based On Otp	M.Hemamalini S.V.Kavya	K.C.Nishitha
150	17.05.18	201841018437	Mech	Design Fabrication And Computation Of Temperature Reduction In Counter Flow Heat Exchanger Using Cfd	Karthigayan.S	Mr. K.A.Harish
					Karthikeyan.S	
					Karthick.B	
151	17.05.18	201841018439	Mech	Motorizer Screw Type Elevator	Deepak Kumar.D	Dr. S. Palani
					Sukumar M.V	
					Mohan Raj.K	
152	17.05.18	201841018442	Mech	Poly Carbonated Solar Still For The Production Of Fresh Water	Ashwin.K	Mr. A. Alagu Sundara Pandian
					Jagadish P	
					Bijo B.R	
153	17.05.18	201841018454	Mech	Solar Desalination By Using Poly Carbinated Solar Still For Production Of Fresh Water	Saran.D	Mr. A. Thanesh
					Diwahar.P	
					Logesh.M	
154	17.05.18	201841018446	Mech	Multi Purpose Sowing Machine Using Cam Follower	Santhosh.L	Mr. C. Rajaravi
					Iyappan.R	
					Annaidasan.A	
155	17.05.18	201841018451	Mech	Coco-Husk Removal Machine	Mahendran B	Mr. M.P. Saravanan
					Abhishek C	
					Kannan G	