

PROJECT WORK



SETHU INSTITUTE OF TECHNOLOGY
(An Autonomous Institution)
Pulloor, Kariapatti – 626 115
Department of Biomedical Engineering
Final Year Project Details

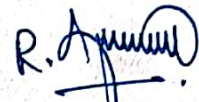


Academic Year - 2017-2021

Batch No.	Name of the Student	Title of the Project	Guide Name with Designation
1.	ABIRAMI B LABEEBA RUKSHANA BEGUM T S MATHURI M	Classification Of Diabetic Retinopathy's Severity Level Using Local Texture And Edge Feature	Ms.S.S.Aarathi@Priyatharshini, AP/BME
2.	ARCHANA K PARKAVI S ROSHAN SABIHA R	Aff Net: Instant Covid-19 With Interstitial Lung Disease Prediction From Hrct Scan	Dr. R. Arangasamy, Prof, Dean & HoD/BME
3.	ARJUN D GOWTHAM M S SUDHARSAN R R	Smart Vehicle Controlling Using Alcohol Detection With Accident Prevention	Mr.K. Kalanithi, AP Sr. Grade/BME
4.	ARUN KUMAR P KALIDOSS N SABARIVEL R	Smart ICU Bed	Mrs.R.Nageshwari, AP/BME
5.	ARUNKUMAR M SUBASH G VIGNESHWARAN S	Compelled Bodyweight Shift And Knee Support For Elderly People.	Mr.M.Manimaran, AP Sr. Grade/BME
6.	ASLAMSHA M MOHAMED HALIDH A SALAMN FARISI A	Diagnosis Of Obstructive Sleep Apnea And Sudden Cardiac Arrest	Dr. R. Arangasamy, Prof, Dean & HoD/BME
7.	DAMARIS EVELINE A E NANDHINI J ZINTHAKI S	Glaucoma Detection Using Deep Learning	Mrs. R.Vasantharani, AP/BME
8.	DEEPAK G GOKULRAJ. M NAVIN BALAN S	Zero Contact Blood Pressure Detector by using laser	Mr. M. Manimaran, AP Sr. Grade/BME
9.	DHARSHINIPREETHA S SWETHA K THARSHINI M	Smart Neonatal Cardiac Rhythm Irregularities And Temperature Monitor In NICU	Ms.S.S.Aarathi@Priyatharshini, AP/BME
10.	DURGA SWATHI V PARVEEN SULTHANAA F	Embedded Based Bionic Leg For Amputee	Mr.K. Kalanithi, AP Sr. Grade/BME
11.	GANAPATHY RAJA K MUTHUKUMAR M PRABHU S	Miniature Ultrasonic Tooth Extraction Device	Dr.N.Kins Burk Sunil, AP Sr. Grade/BME
12.	JACKULINE S RAKSHANA SANKARI U RIYANA PARVEEN A	Smart Supporting System For Elder And Physically Challenged Persons	Dr. R. Arangasamy, Prof, Dean & HoD/BME
13.	KANIMOZHI K KAVITHA G SIVARANJANI P	An Effective Transfer Learning Based Deep Network For Breast Cancer Detection	Mr.K. Kalanithi, AP Sr. Grade/BME
14.	MOHAMED RASHIK FARITH M MOHAMMED YASIN A MUNSHI S A S	Posture Monitoring Of Bone Dislocation Using Criss Cross Flex Sensor	Dr.N.Kins Burk Sunil, AP Sr. Grade/BME

15.	MOHMMED RAHAMATHULLAH A RAMKUMAR R SENTHIL VELMURUGAN P	Blindness Detection Diabetic Retinopathy	Dr.E.Maheswaran, AP Sr. Grade/BME
16.	MRIDULA G THAANYA DAIYAS S	Automated Covid-19 Detection Tool Using IoT	Dr.E.Maheswaran, AP Sr. Grade/BME
17.	RAJATHI. M SUBA LAKSHMI A FARITHA PARVEEN S	Detection of Hyperkalemia And Hypokalemia By Using E-Textile Integrated Sensors	Mrs.R.Nageshwari, AP/BME
18.	SANTHIYA S SIVAKAMI R M SUMITHA M	Design And Development Of Custom 3D Print Heart Valve Model	Mrs.R.Nageshwari, AP/BME


Project Co-ordinator
 Mrs.R.Nageshwari AP/BME


HoD/BME
HEAD OF THE DEPARTMENT
 Department of Biomedical Engineering
 Sethu Institute of Technology
 Pulloor, Kariapatti- 626 115

Sethu Institute of Technology,

Kariapatti.

B.E. Biomedical Engineering

Semester : VIII

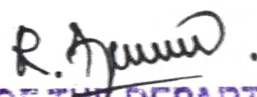
Sub. Code / Name : 15UBM804 / PROJECT WORK

Batch : 2018 – 2022

Date : 27.05.2022

Batch No.	Reg. No.	Name of the Student	Title of the Project	Name of the Supervisor with Designation
1.	2018111001	ABDUL RAHMAN U M	Smart Braille based Communication Device	Dr.R.Arangasamy HOD/BME
	2018111030	RAJESH KANNA D		
	2018111040	SIMEER SIDDIQ UMAR M		
2.	2018111002	ABINAYA S	Cloud based Pregnant Women Monitoring System	Dr.N.Kins Burk Sunil Asso.Prof./BME
	2018111048	TAMIL ARASI S		
	2018111051	YOGESHWARI N		
3.	2018111003	ALTHAF SAMEER S	Diabetic Foot Healer	Mr.B.Muthupandian Asst.Prof.(Sr.Gr.)/BME
	2018111007	DINESH P		
	2018111047	TAMIL ALAGAN L		
4.	2018111004	ASHOK M	Asthma Prediction System using Machine Learning Algorithm	Mr.R.Velnath Asst.Prof./BME
	2018111026	NISANTH KUMAR R		
	2018111036	SATHISHKUMAR S		
5.	2018111005	AYESHA A	Wheelchair an Autonomous Vehicle with Smartness	Mr.B.Muthupandian Asst.Prof.(Sr.Gr.)/BME
	2018111032	RITHI G		
	2018111033	RIZWANA FATHIMA M J		
6.	2018111006	DHINA ROHITH S	Wireless ECG with Android	Dr.R.Arangasamy HOD/BME
	2018111010	GOWSHICK S		
	2018111013	HARISH B		
7.	2018111009	GOPALAKRISHNAN R	Smart and Non Invasive Glucose Monitoring	Dr.E.Maheswaran Asst.Prof.(Sr.Gr.)/BME
	2018111020	MANOJ M		
	2018111024	MUKESH PANDIYAN K		
8.	2018111011	HABIBRAHMAN MR	Advanced Integrated Intensive Care Monitor	Dr.N.Kins Burk Sunil Asso.Prof./BME
	2018111019	MANI RATHINAM M		
	2018111027	PIRITHIVIRAJAN M S		
9.	2018111014	HEMALATHA B	ELN for Next Generation Sequencing for Blood Samples	Dr.E.Maheswaran Asst.Prof.(Sr.Gr.)/BME
10.	2018111015	JUHIE S	Smart Recognition of Flex by Sensors for Fractured Victims	Dr.R.Arangasamy HOD/BME
	2018111038	SELVA NIRAIMATHI S		
	2018111041	SOWMIYAA M		
11.	2018111016	KANNAN M	Smart Wheel Chair for	Dr.R.Arangasamy

Batch No.	Reg. No.	Name of the Student	Title of the Project	Name of the Supervisor with Designation
	2018111018	KEERTHAN P	Physically Disabled People	HOD/BME
	2018111045	SWETHA M		
12.	2018111021	MEERA VARSHINI J	Free Analyzing of Breast Cancer using LabVIEW	Dr.N.Kins Burk Sunil Asso.Prof./BME
	2018111037	SATHYAPRIYA S		
	2018111039	SHANMUGA PRIYA R		
13.	2018111017	KARPAGAKANI T	Classification of MRI Brain Images using Convolutional Neural Network	Dr.N.Kins Burk Sunil Asso.Prof./BME
	2018111022	MERLIN RENAXY A		
	2018111034	SARANYA G		
14.	2018111023	MOHANA PREETHA M	Wearable Device for Pre-diagnosing Hypertension	Dr.E.Maheswaran Asst.Prof.(Sr.Gr.)BME
	2018111050	VIGNESH S		
15.	2018111028	PRAVEEN KUMAR E	Background for Electronic Lab Notebook for Multiplex Cell based Screening Assay for HIV Type I	Mr.B.Muthupandian Asst.Prof.(Sr.Gr.)BME
16.	2018111031	RAJKUMAR M	Blind Assistance for Visually Paralyzed People	Dr.R.Arangasamy HOD/BME
	2018111035	SARAVANAKUMAR A		
	2018111049	VEERENDRAN E		
17.	2018111042	SRUTHI I M	Configuration of CDISC Submission Framework for Submission of Clinical Trial	Dr.N.Kins Burk Sunil Asso.Prof./BME


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SETHU INSTITUTE OF TECHNOLOGY

PULLOOR, KARIAPATTI – 626115

(An Autonomous Institution affiliated to Anna University, Chennai)

B.E BIOMEDICAL ENGINEERING

Academic year: 2020 – 2021 EVEN Semester

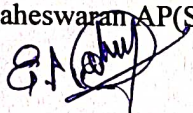
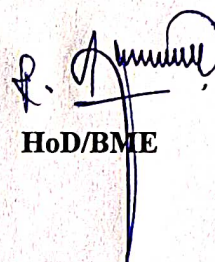
Technical Project

Batch	Reg. No.	Name of the student	Title	Name of the Guide
1.	2018111015	JUHIE S	DEEP BRAIN STIMULATOR	Mrs.R.Nageswari
	2018111022	MERLIN RENAXY A		
	2018111023	MOHANA PREETHA M		
2.	2018111012	HARINI G	BOGUS WOMB (ARTIFICIAL WOMB)	Mr. Manimaran
	2018111008	GAYATHRI G P		
	2018111021	MEERA VARSHINI J		
3.	2018111005	AYESHA A	COMPACT BLOOD INFUSION WARMER	Mrs. Revathi babu
	2018111002	ABINAYA S		
4.	2018111017	KARPAGAKANI T	OCULAR TISSUE ENGINEERING	Mrs.R.Vasantharani
	2018111014	HEMALATHA B		
5.	2018111011	HABIB RAHMAN M R	THERAPEUTIC HYPOTHERMIA BED	Dr. R. Arangaswamy
	2018111001	ABDUL RAHMAN U M		
	2018111013	HARISH B		
6.	2018111006	DHINA ROHITH S	PHYTOCHEMICAL CHARACTERISATION OF Caesalpinia bonduc PLANT (KALARCHIKAI) FOR TREATMENT OF ERLICH ASCITES CARCINOMA	Mrs.R.Nageswari
	2018111007	DINESH P		
	2018111026	NISANTHKUMAR R		
7.	2018111003	ALTHAF SAMEER S	SCREENING OF TOXINS IN HUMAN BODY	Dr.E.Maheswaran
	2018111016	KANNAN M		
	2018111018	KEERTHAN P		
8.	2018111019	MANI RATHINAM M	LOW COST VENTILATOR	Mrs.R.Vasantharani
	2018111010	GOWSHICK S		
	2018111004	ASHOK M		
9.	2018111024	MUKESH PANDIYAN K	COMPARATIVE ANALYSIS OF FENUGREEK SEEDS, FLAX SEEDS & NIGELLA SATIVA FOR DIABETICS II	Ms.S.S.Aarthi
	2018111020	MANOJ M		
	2018111009	GOPALAKRISHNAN R		
10.	2018111048	TAMIL ARASI S	SUBCUTANEOUS SOLA R CELL IN CARDIAC PACEMAKER	Mr.K.Kalanithi
	2018111043	SUBHA HARINI P		
	2018111051	YOGESHWARI N		
11.	2018111039	SHANMUGA PRIYA R	DESIGN AND DEVELOPMENT OF ECOFRIENDLY BIOPLASTIC FROM BANANA PEELS AND SLUDGE	Mrs.R.Nageswari
	2018111038	SELVA NIRAIMATHI S		
	2018111041	SOWMIYAA M		
12.	2018111037	SATHYA PRIYA S	LOW COST WEARABLE BREAST CANCER DETECTION DEVICE	Mr.K.Kalanithi
	2018111032	RITHI G		
	2018111033	RIZWANA FATHIMA M J		
13.	2018111034	SARANYA G	EARLY DIAGNOSTICS OF PANCREATIC CANCER USING MICROFLUIDIC APPROACHES	Dr.E.Maheswaran
	2018111045	SWETHA M		
	2018111042	SRUTHI I M		
14.	2018111029	RAJASHREE S	DIGITAL STETHOSCOPE	Dr. K. Hemalatha
	2018111046	SYEDTHALI FATHIMA N		

Batch	Reg. No.	Name of the student	Title	Name of the Guide
15.	2018111028	PRAVEEN KUMAR E	ASSISTIVE SHOES FOR VISUALLY IMPAIRED	Dr.N.Kins Burk Sunil
	2018111040	SIMEER SIDDIQ UMAR M		
	2018111036	SATHISHKUMAR S		
16.	2018111047	TAMIL ALAGAN L	NORMAL CLOTH WITH RADIATION PROTECTION	Dr. R. Arangaswamy
	2018111031	RAJKUMAR M		
	2018111049	VEERENDRAN E		
17.	2018111035	SARAVANAKUMAR A	THE DESIGN OF COLOUR DETECTOR FOR VISUALLY IMPAIRED PEOPLE	Ms.S.S.Aarthi
	2018111050	VIGNESH S		
18.	2018111027	PIRITHIVIRAJAN M S	SMART WALK STICK WITH HEART RATE MONITOR	Dr.N.Kins Burk Sunil
	2018111030	RAJESHKANNA D		

Project Co-ordinators

Dr. E. Maheswaram AP(SG)/BME

HoD/BME

Sethu Institute of Technology
15UGE710 - Multidisciplinary Project Phase I
Academic Year 2021-2022

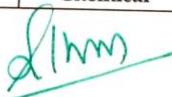
S.No.	Register Number	Name	Department	Project Guide	Title of the Project
Batch - 1					
1.	2018107189	VIJAYKUMAR V C	Mech	Dr.A.Senthil Kumar Principal	Prosthetic arm using EMG control
2.	2018107350	PRAVEEN S	Mech		
3.	2018104024	BHARKAVI SANDHIYA M	ECE		
4.	2018104100	RONALD REEGAN T	ECE		
5.	2018103058	RAMYA R	EEE		
6.	2018103085	VISHNU PRAKASH R	EEE		
Batch-2					
7.	2018104101	SAKTHI KUMAR M	ECE	Dr.A.Merline Dean/ECE	Reptiles detection and monitoring system using IoT
8.	2018104147	VISHNU VARDHAN B J	ECE		
9.	2018108012	BALAJI T R	IT		
10.	2018108052	SANTHOSH KUMAR S	IT		
11.	2018107118	NIJANTHAN S	Mech		
12.	2018107135	RAKESH KANNAN P	Mech		
Batch-3					
13.	2018107063	KARAN M	Mech	Dr.R. Murali Kannan Controller of Examinations	Wireless voice control robotic car using Ar-duino
14.	2018107184	VIGNESH S	Mech		
15.	2018104095	RAMESH M	ECE		
16.	2018104097	RAMSITHU M	ECE		
17.	2018108018	DEVAAKASH V S	IT		
18.	2018108030	KEERTHANA P	IT		
Batch-4					
19.	2018102040	DEEPAK E	CSE	Dr.D. Abitha Kumari Assoc. Prof./CSE	Smart helmet for safe ride
20.	2018102044	DINESH KANNA G R	CSE		
21.	2018104142	VENKATESH R R	ECE		
22.		UMAPATHY	ECE		
23.	2018108002	AGNES CABRIAL J	IT		


COURSE COORDINATOR

S.No.	Register Number	Name	Department	Project Guide	Title of the Project
24.	2018108047	RAJALAKSHMI R	IT		
Batch-5					
25.	2018107067	KARTHICK R	Mech	Mr.Logaraja AP/Civil	Smart sewage system
26.	2018102077	KUMARAN L S	CSE		
27.	2018101059	PRIYADARSHAN N R	Civil		
28.		DILIPAN	Civil		
29.	2018110005	DEEPAN PRAKASH K	Agri		
30.	2018110011	GUNALINGAM R	Agri		
Batch-6					
31.	2018102063	JALINE GRACE MARCLINE T	CSE	Dr.Roja Ramani Prof./IT	Diagnosis of the health conditions in swarm places using artificial intelligence
32.	2018102117	PRIYADHARSHINI K	CSE		
33.	2018103303	ANNAMALAI B	EEE		
34.	2018103325	SATHISH KUMAR S	EEE		
35.	2018108013	BALAMURUGAN S	IT		
36.	2018108053	SANTHOSH RANJAN S	IT		
Batch-7					
37.	2018102072	KAYAL VILY D	CSE	Dr.P. Suresh Assoc. Prof./CSE	Safe and smart medicine box
38.	2018102122	RAJA GOPIKA SRI M	CSE		
39.	2018102130	ROSHINI R	CSE		
40.	2018108019	DHARSHINI P	IT		
41.	2018108023	GEETHA M	IT		
42.	2018111046	SYEDTHALI FATHIMA N	BME		
43.	2018111008	GAYATHRI G	BME		
Batch-8					
44.	2018104046	JEYA BHARATHI A	ECE	Ms.M.Fathu Nisha AP/ECE	Blood group detection using image processing
45.	2018104047	JEYA PRIYA R	ECE		
46.	2018111012	HARINI G	BME		
47.	2018111029	RAJASHREE S	BME		
48.	2018102170	VIGNESH R	CSE		
49.	2018102134	SADIQ HUSSAIN T	CSE		
50.	2018102161	THAHIR HUSSAIN F	CSE		
Batch-9					


Course Coordinator.

S.No.	Register Number	Name	Department	Project Guide	Title of the Project
51.	2018107050	HARIHARAN R	Mech	Dr.K.Vinayagar Assoc. Prof./MECH	Fire fighting robot
52.	2018107074	KRISHNA MOORTHY T	Mech		
53.	2018107089	MOHAMED ALTHAF S	Mech		
54.	2018102041	DHANASEKARAN B	CSE		
55.	2018103012	BALAJI M	EEE		
56.	2018103044	MOHAMED RAHUMATHULLA Z	EEE		
57.	2018103068	SIVAKUMAR B	EEE		
Batch-10					
58.	2018107081	MANIKANDAN M	Mech	Dr.S.Vijayarajan Assoc. Prof./EEE	EFFECTIVE load management in Electricals Vehicle
59.	2018107087	MATHAN RAJ K	Mech		
60.	2018107091	MOHAMED BASITH H	Mech		
61.	2018102025	AZHAGESWARAN R	CSE		
62.	2018103006	ALAGARSAMY P	EEE		
63.	2018103008	ARJUN M	EEE		
64.	2018103023	GOPI VASANTH C	EEE		
Batch-11					
65.	2018107146	SAMSHUDEEN S	Mech	Dr.Kins Burk Sunil Assoc. Prof./BME	Industrial waste water treatment
66.	2018107370	VISHAGA VIGNESH R	Mech		
67.	2018101019	FARSHANA R	Civil		
68.	2018101025	JEYAPRIYA M	Civil		
69.	2018109021	SYED OLI M	Chemical		
70.		KRISHNAVENI	Chemical		


PRINCIPAL


Course Coordinator



SETHU INSTITUTE OF TECHNOLOGY

An Autonomous Institution
Pulloor, Kariapatti –Taulk. Virudhunagar Dist



Academic Year 2016-17 Even Semester

01UGE803 Multidisciplinary Project Work Phase – II

Batch: 2013-2017

Batch Details with Titles

Batch No.	Register No.	Student Name	Dept.,	Guide Name	Project Title
1	2013102062	KAVYA SHREE.H	CSE	Mr.N.Alangudi Balaji Assoc. Prof/CSE	PRENATAL HEALTH CARE SYSTEM
	2013102082	MANIMEGALAIS	CSE		
	2013104030	BERT CORNELIUS.D	ECE		
	2013107047	DHAMODHARAN.M	MECH		
	13IC16	KASI VISWANATH.S	ICE		
2	2013104137	PANDIYARANI.R	ECE	Mr.R.Rajaguru Assoc. Prof / IT	FARM AUTOMATION
	2013104141	POORANI.P	ECE		
	2013108016	KEERTHANAMEENA.R	IT		
	2013107075	JOHN BRITTO.M.I	MECH		
	2013103046	KIRAN.H	EEE		
3	2013102019	BALAMURUKAN.S	CSE	Mr.K.Sathish Kumar Assoc. Prof /CSE	THE RESUE APP
	2013102038	GURUVIGNESH.P	CSE		
	2013107057	GANESH.S	MECH		
	2013105034	KARTHICK.S	EIE		
	2013103020	DEVARAJAN.R	EEE		

[Signature]
COURSE COORDINATOR

4	2013104192	SOLOMON.C	ECE	Dr. A. Merline Dean (P&D)	SERVICE ROBOT FOR HOTEL MANAGEMENT
	2013104073	JENITHA.B	ECE		
	13IC23	NEIL JIM ELIOT.D	ICE		
	2013107083	KARNA RAKESHWAR.D	MECH		
	2013102021	BARATHKUMAR.K	CSE		
5	2013107200	SHEIK ABDULLAH	MECH	Mr.R.Rajaguru Assoc. Prof / IT	THE GUARDIAN
	2013108018	LAKSHMI PRABHA.B	IT		
	2013105080	SWARNA REKHA.T	EIE		
		JEYAGANESHAN	CSE		
		STEPHEN SAHUEL	ECE		
6	2013105042	LAVANYA.S.V	EIE	Dr. A. Merline Dean (P&D)	GAMING IN VIRTUAL REALITY
	2013108057	SUBATHRADEVI.B	IT		
	2013104090	LOGIDHA SREE.S.C	ECE		
	2013104200	SUDHARRSHAN.M	ECE		
	2013102046	JEBAKUMAR BUCKLE.S.J	CSE		
7	2013107105	MANIKANDAN.V	MECH	Dr.K.Hemalatha Prof.& Head / EIE	DETECTION OF CONCEALED HARMFUL WEAPONS
	2013102092	MUHAMMAD SHAFI.S	CSE		
	2013104007	AJAY BABU.R.H	ECE		
	2013103047	KUBENTHIRAN.K	EEE		
	13IC22	NAGARJUNE.S	ICE		
8	2013105041	KUMARA RAJA.S	EIE	Mrs. R. Sivaranjani Assoc. Prof /ECE	BLACK BOX FOR CAR
	2013108055	SOUNDARYA.B	IT		
	2013104008	AJITHKUMAR.S	ECE		
	2013102134	SHOBANA.V	CSE		
	2013107095	KISHOR KUMAR.S.E	MECH		

fl
course coordinator



SETHU INSTITUTE OF TECHNOLOGY

AN AUTONOMOUS INSTITUTION | ACCREDITED WITH 'A' GRADE BY NAAC

Approved by AICTE, New Delhi & Permanently Affiliated to Anna University, Chennai

Estd. 1995

Pulloor - 626115, Kariapatti Taluk. Virudhunagar District.

15UGE 710 MULTIDISCIPLINARY PROJECT PHASE I

Project Group with Titles 2018-19

S.No	Batch No.	Student Name	DEPT	Supervisor Details	Proposed Title
1	1	SUNMATHY L	EEE	Dr.A.Senthil Kumar Principal	Design and Fabrication of 3D Printer
2		UMAMAKESHWARI R	EEE		
3		MOHAIDEENFAYAS R	MECH		
4		MOHAMMEDWASIM J	MECH		
5		KISHORE BABU SINGH T	ECE		
6	2	ABARNA M	ECE	Dr.A.Merline Prof./ECE	An Agri Unibot for future Farming
7		ANGAIYARKANNI @MEENA B	ECE		
8		ARCHANA M	ECE		
9		AARTHIKA K R	CSE		
10		ARCHANA G	IT		
11	3	AKSHAYA C	CSE	Dr.A.Merline Prof./ECE	IoT based Real Time Driving Skill Monitoring System
12		HARINI A	CSE		
13		RIYAZ S	ECE		
14		MOHAMMED ARIF M	MECH		
15		SHEIK ABDULLA A	MECH		
16	4	AJITH KUMAR P	MECH		Fabrication of weed Controller using
17		BOOMIRAJA M	MECH		
18		ASHIK AHAMED S	MECH		


COURSE - COORDINATOR

19		SHANMUGA NAMBU RAJAN R	ECE	Dr.R.Murali Kannan	Solar and wind energy
20		ARUMUGARAJ @ANAND C	EEE	Prof./Mech & CoE	
21	5	MOHAMED FAYAZ Z	EEE	Dr.T.Guru Baskar Professor /GE	Bogus vote Elimination through authenticated Voting System
22		MOHAN R	EEE		
23		VARADARAJAN S	CSE		
24		KARTHIKA K	IT		
25		SHALINI M	IT		
26	6	VANI S	EEE	Dr.K. Kanimozhi Prof./EEE	Implementation of Automatic Speed Limiter in Vehicles for Public Safety
27		VINOTHINI T	EEE		
28		STIVIN POLY	MECH		
29		SUDHARSHAN S	MECH		
30		LOGESH KUMAR R	ECE		
31	7	MUTHUKUTTI M	EEE	Dr.K. Kanimozhi Prof./EEE	Microcontroller based fire fighting and monitoring Robot
32		MOHAMED ANVAR K	EEE		
33		KULALA JAYARAM ADHIRAMAN	EIE		
34		MUTHUKUMAR M	CSE		
35		NANTHAN RAJIV T	CSE		
36	8	ANDISWAMY R	ECE	Mrs.R.Sivaranjani, Assoc.Prof. /ECE	Glaucoma Detection using Machine Learning Algorithm
37		AJITHKUMAR P S	ECE		
38		ANNA GABRIELLA G J	CSE		
39		GAYATHRI V S	CSE		
40		PARVATHY M	IT		
41	9	BOOMINATH ARJUN MA M	MECH	Mrs.R.Sivaranjani, Assoc.Prof. /ECE	Automated Garage Allocation
42		GEETHA P	IT		
43		SUDHARSHNI M	IT		
44		IRIN SWEDHA J	ECE		
45		AISHWARYA P	ECE		


 Course Coordinator

46	10	SALMAAN S	MECH	Mr.R.Rajaguru, Assoc.Prof. /CSE	Smart Vehicles
47		RAAMTHILAK S	MECH		
48		BALAMURUGAN R	EEE		
49		VISHNU KUMAR V	CSE		
50		THILLAI MADHAN KUMAR A	CSE		
51	11	MAHALAKSHMI B	CSE	Mr.R.Rajaguru, Assoc.Prof. /CSE	Doctor Assistance for Paralyzed Patients using Wireless Body Area Networks
52		PRATHANA K	CSE		
53		PRIYANKA C	CSE		
54		VIGNESH N	ECE		
55		ABDULASIK L	EEE		
56	12	APOORVIKA S	IT	Dr.S.Jenicka, Assoc.Prof. /IT	Automated Grass Cutter by using IoT
57		PRATHICKSHA I	IT		
58		KARTHIKEYAN V	MECH		
59		PRABAKARAN M	MECH		
60		AJAY RAMANATHAN G	EIE		
61	13	SHARMILA M	IT	Dr.S.Jenicka, Assoc.Prof. /IT	Automated Student attendance system using RFID and Facial recognition
62		J ANNIE FREEDA	IT		
63		SABAREESH S	CSE		
64		UDHAYA KUMAAR C	CSE		
65		ANAND BABU M	EEE		
66	14	RAJALAKSHMI P	EEE	Mr.N.Kins Burk Sunil, AP(SG) /BME	Hybrid Car Powered with Renewable Energy (WINDSUN B2)
67		DHANASEKAR G	MECH		
68		MUTHU KUMAR I	MECH		
69		DHANALAKSHMI N	EIE		

PRINCIPAL

COURSE COORDINATOR