1.3.2 Average percentage of courses that include experiential learning through project work/field work/internship during last five years (10)

Program name	Program code	Name of the Course that include experiential learning through project work/field work/internship	Course code	Year of offering	Number of the student studied course on experiential learning through project work/field work/internship
Civil Engineering					
B.Tech	Civil Engineering	Project phase I	CED 415	2022-2023	50
B.Tech	Civil Engineering	Project phase II	CED 416	2022-2023	50
M.Tech	Geotechnical Engineering	Project phase I	07CE 7207	2022-2023	8
M.Tech	Geotechnical Engineering	Project phase II	07CE 7202	2022-2023	8
Computer Science and Engineering					
B.Tech	Computer Science and Engineering	Project phase I	CSD415	2022-2023	46
B.Tech	Computer Science and Engineering	Project Phase II	CSD416	2022-2023	46
B.Tech	Computer Science and Engineering	Mini Project	CSD334	2022-2023	46
M.Tech	Computer Science and Engineering	Mini Project	07CS 6126	2022-2023	6
M.Tech	Computer Science and Engineering	Project Phase I	07CS 7119	2022-2023	6
M.Tech	Computer Science and Engineering	Project Phase II	07CS 7102	2022-2023	6
Electronics and Communication					
B.Tech	Electronics and Communication	Project phase I	ECD 415	2022-2023	32
B.Tech	Electronics and Communication	Project phase II	ECD 416	2022-2023	32
M.Tech	VLSI DESIGN	Dissertation phase II	223PEC100	2022-2023	6
M.Tech	VLSI DESIGN	Dissertation phase II	224PEC100	2022-2023	6
M.Tech	VLSI DESIGN	mini Project	222PEC100	2022-2023	6
Electrical and Electronics					
B.Tech	Electrical and Electronics Engineering	Project phase I	EED 415	2022-2023	30
B.Tech	Electrical and Electronics Engineering	Project phase II	EED 416	2022-2023	30
Mechanical Engineering					
B.Tech	Mechanical Engineering	Project phase I	MED 415	2022-2023	39
B.Tech	Mechanical Engineering	Project phase II	MED 416	2022-2023	39

PROGRAMME NAME	PROGRAM CODE	PROJECT TOPIC	NAME OF STUDENTS	NAME OF GUIDE
Civil Engineering	BTech	Aluminium Coiled Bamboo Reinforcement	Ahalia Aerath Vinayachandran	Ms.Anju E M
			Arya V Reghu	
			Devananda M J	
			Jerix P Johnson	
Civil Engineering	BTech	Strength behaviour of concrete with substitute coarse aggregate	Agnel Devis Velookaran	Ms.Anu George & Mr.Seemon S
			Ajay K	
			Jaganraj T R	
Civil Engineering	BTech	Flood risk management of Idukki using ArcGIS Software	Aiswarya N S	Ms.Steffy Maria Simon
			Aparna K S	
			Jiya Mariya Geo	
Civil Engineering	BTech	Comparitive assessment of agro wastes as fillers in asphalt mix	Ajishna N M	Ms.Steffy Maria Simon
			Amitha P M	
			Archana Murali C M	
			Lakshmipriya V R	
Civil Engineering	BTech	Experimental study on plastic reinforced gypsum board	Akarsh K	Ms.Anu George
	BTech		Nithin M R	
			Sanjay Dev P S	
			Shammas Abdul Basheer	
Civil Engineering	BTech	Study on effect of pullout resistance of coated piles	Fathima Thanha	Ms.Oshin Ann Mathews
			Fuad Saneen	
			Thasni T M	
			Thehdil V	
Civil Engineering	BTech	Experimental investigation on strength characteristics of Soil-Cocount leaf fiber mix	Aamilah Ali K	Ms.Anju E M
			Fayisa	
			Hridya P S	
			Muhammed Midhlaj P S	
Civil Engineering	BTech	Comparitive study of different types of slabs by ETABS	Hannah Simi Simon P	Ms.Aathira Raghunandanan
			Salomi James M	
			Sneha E S	
Civil Engineering	BTech	Manufacturing of bricks using soil like materials obtained from mining of old MSW Dumps	Bindya U B	Mr.Seemon S
			Blessy Ninan	
			Mohammed Jasim	
Civil Engineering	BTech	Soil stabilization using coalash and elephant dung biostrips	Anena P J	Ms.Angela C Joy
			Farsana A M	
			Sahina V M	
			Shajna K B	
Civil Engineering	BTech	Comparitive study on bitumen mix with pet plastic and surgical mask	Anjana C A	Dr.P.Mahadevan
			Anjana P K	
			Gopika Sankar	
			Mehna K H	
Civil Engineering	BTech	Model based study of Constructed wetland and water quality analysis	Abiya Katharin C V	Mr.Seemon S
			Aswathy C S	
			Aysha M S	
Civil Engineering	BTech	Microbial fuel cell-membrane bioreactor integrated system for waste water treatment and bioelectricity production	Aleena Vazhappilly	Ms.Shamna Abdulla
			Fathima Rena K M	
			Vivek A M	
			Neeraj K R	
Civil Engineering	BTech	Sustainable pavement block using coconut shell and marble dust	Muhammad Nabeel Nechithadathil	Ms.Beyoola Wilson
			Samrin Faisal	
			Shaheema P	
Geotechnical Enigneering	MTech	An Experimental Investigation on Behaviour of Timber Pile Groups In Sandy Soil	Ashna Azis	Ms.Oshin Ann Mathews
Geotechnical Enigneering	MTech	Scientific Analysis of Ground Vibrations From Traffic Loads on Silt Soil	Christeena	Mr.Seemon S
Geotechnical Enigneering	MTech	Evaluation of Impact of Oil Contamination on Geotechnical Properies of Claye Soil	Devika Raju	Ms.Anju E M
Geotechnical Enigneering	MTech	Laboratory Investigation Of Munroe Island Clayey Soil And Its Remediation	Iswarya Prakash	Ms.Anju E M
Geotechnical Enigneering	MTech	Laboratory Investigation on Performance of Lime And Biochar on Vaikkom Kari Soil.	Krishna Prasad	Mr.Seemon S
Geotechnical Enigneering	MTech	Performance Evaluation of Fly Ash And Calcium Carbonate In Red Soil As Landfill Liner	Krishnendu P K	Ms.Angela C Joy
Geotechnical Enigneering	MTech	Study of Axial Compressive Strength of Helical Piles	Mubseena Moosan	Ms.Anju E M
Geotechnical Enigneering	MTech	Laboratory Investigation of CFG Pile on Sandy Soil	Vaikhari Krishna	Ms.Angela C Joy
Computer Science and Engineering	BTech	Pose Estimation in Physiotherapy using ML	Adarsh P	Ms.Hrudya K P
Computer Science and Engineering	BTech		Manukrishnan.C	
Computer Science and Engineering	BTech		Shabeer Mohammed C T P	
Computer Science and Engineering	BTech		Sreehari V R	
Computer Science and Engineering	BTech	Placement management System.	Ajin B Jose	Ms.Shejina N M
Computer Science and Engineering	BTech		Hanshida P	
Computer Science and Engineering	BTech		Smruthi Pius	
Computer Science and Engineering	BTech		Yaseen Kunhali	

Department	Programme	Project Title	Student Name	Guide
Computer Science and Engineering	BTech	AI Virtual Painting in Video Calls using CV.	Alet Joseph Byju	Ms.Neethu P
Computer Science and Engineering	BTech		Arjun Kr	
Computer Science and Engineering	BTech		Delvin Vd	
Computer Science and Engineering	BTech		Mridhul M L	
Computer Science and Engineering	BTech	IOT Based Automated Power Shutdown System.	Alex Kuruvila	Ms.Santhi P
Computer Science and Engineering	BTech		Charles Francis	
Computer Science and Engineering	BTech		Joseph Mathew	
Computer Science and Engineering	BTech		Suthin Sai P S	
Computer Science and Engineering	BTech	Health+ - All in one medical companion.	Anjali Jayadevan	Ms.Dini Davis
Computer Science and Engineering	BTech		Anjitha P	
Computer Science and Engineering	BTech		Aswin Kr	
Computer Science and Engineering	BTech		Nafih Najeeb	
Computer Science and Engineering	BTech	Contactless Money Cards:Campuses to go Cashless	Aparna Anilkumar	Ms.Reeni Zackarias
Computer Science and Engineering	BTech		Jettly Jaison	
Computer Science and Engineering	BTech		Mohammed Ashraf A.H	
Computer Science and Engineering	BTech		Parvathi N	
Computer Science and Engineering	BTech	Product Expiry Alert Management System	Athira.K.S	Ms.Linny Sunny
Computer Science and Engineering	BTech		Cindila Sunny	
Computer Science and Engineering	BTech		Gifty Jose	
Computer Science and Engineering	BTech		Lakshmi C J	
Computer Science and Engineering	BTech	Transcription App.	Dona Davis	Ms.Hrudya K P
Computer Science and Engineering	BTech	Song reccomending Chat boat	Fasna	Ms.Samya Ali
Computer Science and Engineering	BTech		Jareesha Mumthaz	
Computer Science and Engineering	BTech		Nihala K N	
Computer Science and Engineering	BTech	Crime Pattern Detection using Historical Data.	Imran Ahmed Kp	Ms.Reshma V M
Computer Science and Engineering	BTech		Neha Jaison	
Computer Science and Engineering	BTech		Shahabas Ahammed.T.	
Computer Science and Engineering	BTech		Shireen Shajahan	
Computer Science and Engineering	BTech	Box of Joy.	Kadeeja Nimra	Ms.Samya Ali
Computer Science and Engineering	BTech		Nihala Kp	
Computer Science and Engineering	BTech		Nishin Kv	
Computer Science and Engineering	BTech	Vet Care APP	Kiran M Joseph	Ms.Hrudya K P
Computer Science and Engineering	BTech		Mohamed Thahis	
Computer Science and Engineering	BTech		Rohith K S	
Computer Science and Engineering	BTech		Sandeep A S	
Computer Science and Engineering	BTech	Classification of Air Pollution Levels Using AI	Malavika K S	Ms.Samya Ali
Computer Science and Engineering	BTech		Nahidha V A	
Computer Science and Engineering	BTech		Samitha .C.M	
Computer Science and Engineering	BTech		Unnimaya M U	
Computer Science and Engineering	MTech	Localised Sensor Area CoverageProtocol	Aleen Rose Laurance	Ms.Reeny Zackariyas

Department	Program	Project Title	Student Name	Guide
Computer Science and Engineering	MTech	Block chain to Support Distributed AI Implementation in IoT Systems	Hanna Zahrin	Dr.G Kiruthiga
Computer Science and Engineering	MTech	A Novel Machine Learning Algorithm for Spammer Identification in Industrial Mobile Cloud	Neethu T.F.	Ms Shejina N M
Computer Science and Engineering	MTech	nline based Agriculture Monitoring System using AI	Nimitha Francis	Ms.Santhi P
Computer Science and Engineering	MTech	ECG-Based Driver's Stress Detection Using Deep Transfer Learning and Fuzzy Logic Approaches	Niya K.S.	Ms. Shemitha P A
Computer Science and Engineering	MTech	Stress detection in IT professional by image processing and machine learning	Remya K.P.	Ms Hrudya K P
Computer Science and Engineering	MTech	E-Waste Components Detection to Automate E-Waste Disassembly	Shafeeq K.I.	Ms,Neethu Prabhakaran
Computer Science and Engineering	BTech	Detection of Fraud apps	Abel Thomas	Ms.Hrudya K P
Computer Science and Engineering	BTech		Ayisha A A	
Computer Science and Engineering	BTech		George Thomas	
Computer Science and Engineering	BTech		Meenakshy R	
Computer Science and Engineering	BTech	Les Nouvelle- Unbiased News App	Abhinav V S	Ms.Shejina N M
Computer Science and Engineering	BTech		Afshar Kavungal Kabeer	
Computer Science and Engineering	BTech		Alwin Paul	
Computer Science and Engineering	BTech		Yamuna Sireesh	
Computer Science and Engineering	BTech	Bus Tracker App	Akhil Sabeer	Ms.Neethu P
Computer Science and Engineering	BTech		Hijas C A	
Computer Science and Engineering	BTech		Mohamed Mufthar P	
Computer Science and Engineering	BTech		Muhammad Nihal Hussain	
Computer Science and Engineering	BTech	Smart Irrigation: An Arduino Powered Solution	Alan Yuye	Ms.Santhi P
Computer Science and Engineering	BTech		Arun K Divakaran	
Computer Science and Engineering	BTech		Haritha P J	
Computer Science and Engineering	BTech		Merlin Pauly	
Computer Science and Engineering	BTech	Chatbot for College Website	Alfaas Ismail Afsal Khan	Ms.Reeny Zackarias
Computer Science and Engineering	BTech		Riya Tony	
Computer Science and Engineering	BTech		Sreelakshmi S	
Computer Science and Engineering	BTech		Srisruthi Joshi	
Computer Science and Engineering	BTech	Recre: The Waste Management App	Althaf A A	Ms.Dini Davis
Computer Science and Engineering	BTech		Fathima Ranna T P	
Computer Science and Engineering	BTech		Mohammed Faris	
Computer Science and Engineering	BTech		Muhammed Niyas	
Computer Science and Engineering	BTech	Student realtime tracker	Anandhu M	Ms.Linny Sunny
Computer Science and Engineering	BTech		Faham	
Computer Science and Engineering	BTech		Mohammed Ameen P A	
Computer Science and Engineering	BTech		Shana Shukkur M V	
Computer Science and Engineering	BTech	Online registration and Certification	Anandhu M	Ms.Samya Ali
Computer Science and Engineering	BTech		Faham	
Computer Science and Engineering	BTech		Mohammed Ameen P A	
Computer Science and Engineering	BTech		Shana Shukkur M V	

Department	Programme	Project Title	Student Name	Guide
Computer Science and Engineering	BTech		Arjun K V	
Computer Science and Engineering	BTech		Milan Davis	
Computer Science and Engineering	BTech	Blood Management system	Sayanth Sunil	Ms. Anu Augustine
Computer Science and Engineering	BTech		Senin C Simon	
Computer Science and Engineering	BTech		Aromal M B	
Computer Science and Engineering	BTech	Universal Patient Health Monitoring Analysing and Updating Website	Eby Johnson	
Computer Science and Engineering	BTech		Jesvin K Vinod	Ms. Kavya Clare
Computer Science and Engineering	BTech		Krishna K G	
Computer Science and Engineering	BTech		Ashiq Ahammed	
Computer Science and Engineering	BTech	Amazon review using sentiment analysis	Safa Akbar	
Computer Science and Engineering	BTech		Sahla Abdul Latheef	Ms. Samya Ali
Computer Science and Engineering	BTech		Sidhartha V S	
Computer Science and Engineering	BTech		Athul Madhav C H	
Computer Science and Engineering	BTech	Healthify- Diet Advisor	Nandana Sunil	
Computer Science and Engineering	BTech		Saranya V G	Ms.Linny Sunny
Computer Science and Engineering	BTech		Shivani T S	
Computer Science and Engineering	BTech		Ben George	
Computer Science and Engineering	BTech	Smart Automation with AI voice Assistance	Blessen George	
Computer Science and Engineering	BTech		Mahroof C A	Ms.Samya Ali
Computer Science and Engineering	BTech		Mohamed Nizam K S	
Computer Science and Engineering	BTech		Evin Joju	
Computer Science and Engineering	BTech	Solo Travellers	Gourinandhana E S	
Computer Science and Engineering	BTech		Melin K Jose	Ms.Neethu P
Computer Science and Engineering	BTech		Niranjan V M	
Computer Science and Engineering	BTech		Fathima Rasha T P	
Computer Science and Engineering	BTech	Food for life	Fida Sanha	
Computer Science and Engineering	BTech		Rifan Musthafa R	Ms.Linny Sunny
Computer Science and Engineering	BTech		Siva Aravindh	
Computer Science and Engineering	Mtech	Malaria detection using blood cell images	Ambily M	Ms Shejina N M
Computer Science and Engineering	Mtech	Number plate detection using CNN	Anjana B	Ms Neethu Prabhakar
Computer Science and Engineering	Mtech	Helmet detection in ATM center using ML: Enhancing safety and security	Beena K	Ms Santhi P
Computer Science and Engineering	Mtech	Fake news detection using AI/ML for real time data prediction.	Heera B M	Ms Reeny Zackarias
Computer Science and Engineering	Mtech	Clinically applicable ML approaches to identify attributes of Chronic Kidney Disease(CKD)	Jishna N V	Ms Dini Davis
Computer Science and Engineering	Mtech	Adavanced brain tumor detection from MRI images using trained ML model	Najiya Hannath	Ms Athira Bose
Computer Science and Engineering	Mtech	Age Recommendation System	Salma P S	Ms Syama Krishna S
Electronics and Communication Engineering	B.Tech		Adarsh J	
Electronics and Communication Engineering	B.Tech	Solar Powered Vending Machine	Aswin Balan K	
Electronics and Communication Engineering	B.Tech		Flamin Viju C	Ms.Bency Varghese
Electronics and Communication Engineering	B.Tech		Nivedhya Biju	

Department	Programme	Project Title	Student Name	Guide
Electronics and Communication Engineering	B.Tech	Physiotherapy Robot	Ajmal M Y	Mr.Ajeesh S
Electronics and Communication Engineering	B.Tech		Ashin P M	
Electronics and Communication Engineering	B.Tech		Ashma K A	
Electronics and Communication Engineering	B.Tech		Benjamin Paul P	
Electronics and Communication Engineering	B.Tech	Renewable Charged Evs	Amith P P	Ms.Sindhu T.V
Electronics and Communication Engineering	B.Tech		Ashfaq P Z	
Electronics and Communication Engineering	B.Tech		Aswathy Dileep	
Electronics and Communication Engineering	B.Tech		Chandini A C	
Electronics and Communication Engineering	B.Tech	Medicine Reminder & Dispenser	Anupama Ajilesh	Ms.Linu Babu
Electronics and Communication Engineering	B.Tech		Athulkrishna V B	
Electronics and Communication Engineering	B.Tech		Fathima Abdul Rahim	
Electronics and Communication Engineering	B.Tech		Muhammed Nisam T	
Electronics and Communication Engineering	B.Tech	Hovercart For Impaired Person	Anusree Subran	Ms.Anjali Rajan
Electronics and Communication Engineering	B.Tech		Devika Narayanan	
Electronics and Communication Engineering	B.Tech		Marziya Moideensha	
Electronics and Communication Engineering	B.Tech		Nazla C S	
Electronics and Communication Engineering	B.Tech	Surface Water Garbbage Collector & Quality Monitoring System	Naveen Kumar P S	Ms. Shahaziya Parvez
Electronics and Communication Engineering	B.Tech		Risana Salam V A	
Electronics and Communication Engineering	B.Tech		Rosemol P P	
Electronics and Communication Engineering	B.Tech		Varun P N	
Electronics and Communication Engineering	B.Tech	Brain Stroke Therapist & Exoskelton	Archana M	Ms. Aksa David
Electronics and Communication Engineering	B.Tech		Brijesh K Babu	
Electronics and Communication Engineering	B.Tech		Gopikrishnan.M.S	
Electronics and Communication Engineering	B.Tech		Rasha Jalaludeen	
Electronics and Communication Engineering	B.Tech	Smart Pet Care System	Niniya V B	Ms. Suvitha P S
Electronics and Communication Engineering	B.Tech		Sanjay Kumar B S	
Electronics and Communication Engineering	B.Tech		Shinassha V S	
Electronics and Communication Engineering	B.Tech		T R Devika	
VLSI DESIGN	MTech	A Low Power Thermometer Code For Efficient FIR Filter Design	Athira C Ramadas	Ms.Rachana M K
VLSI DESIGN	MTech	A VLSI Based Multi Level ECG Compression Method For Health Care Applications	Farhana Shirin Ismail	Ms.Linu Babu P
VLSI DESIGN	MTech	Partial Product Reduction Using Fast Dadda Multiplier:A New Design Technique	Jismy E V	Ms.Sindu T V
VLSI DESIGN	MTech	Asynchronous Barrel Shifter Design Using Single Rail & Hybrid Rail Logic	Kripamol C A	Ms.Sowmya P C
VLSI DESIGN	MTech	Low Power Dynamically Reconfigurable RD4A-BK Stone -Based Hybrid Adder	Midhila Sundaran A	Ms.Rizwana K Latheef
VLSI DESIGN	MTech	Pulsed latches Based Parellel Pipelined Architecture and Algorithm For Matrix Transportation	Shaheela A M	Ms.Aksa David
VLSI DESIGN	MTech	Fabricating The code for Input to the Embroidery Printer by Manipulating RGB Values and Adopting Image Processing Operations	Sreeshma K M	Ms.Ajeesh S
VLSI DESIGN	MTech	VLSI Implementation of HCA Based Median Filter with Noise Detection Architecture For EMG De-Noising	Thahliya	Ms. Bency Varghese A
VLSI DESIGN	MTech	Approximate Multipliers Using Static and Dynamic Segmentation	Varsha Viji V S	Ms. Suvitha P S

Branch	Programme	Project Title	Student Name	Guide
Electronics and Communication Engineering	B.Tech		Jeffzine Roja K M	
Electronics and Communication Engineering	B.Tech	Automatic Chocolate Vending Machine	Arun K S	Mr. Ajeesh S.
Electronics and Communication Engineering	B.Tech		Sanjay Antony	
Electronics and Communication Engineering	B.Tech		Sterin Philip	
Electronics and Communication Engineering	B.Tech		Brighty Sudheer	
Electronics and Communication Engineering	B.Tech	Transmission Line Fault Detecting & Accident Preventing System	Fajma Fizal	Ms. Anjali Rajan
Electronics and Communication Engineering	B.Tech		Vishnu Suresh	
Electronics and Communication Engineering	B.Tech		Amaldeep Biju	
Electronics and Communication Engineering	B.Tech		Adarsh Murali	
Electronics and Communication Engineering	B.Tech	Button Smack	Mohammed Ameen	Ms. Sindhu T V
Electronics and Communication Engineering	B.Tech		Fasmi	
Electronics and Communication Engineering	B.Tech		Devikrishna	
Electronics and Communication Engineering	B.Tech		Ashmith T M	
Electronics and Communication Engineering	B.Tech	Automatic Stadium Line Drawer	Sameer P B	Ms. Linu Babu P.
Electronics and Communication Engineering	B.Tech		Gourinandhana T B	
Electronics and Communication Engineering	B.Tech		Dhana Murali	
Electronics and Communication Engineering	B.Tech		Ananthakrishna K U	
Electronics and Communication Engineering	B.Tech	Smart Study Table	Akshay K V	Mr. Ajeesh S.
Electronics and Communication Engineering	B.Tech		Shaikha	
Electronics and Communication Engineering	B.Tech		Joyel Johnson	
Electronics and Communication Engineering	B.Tech		Vismaya K S	
Electronics and Communication Engineering	B.Tech		Adhithya V U	
Electronics and Communication Engineering	B.Tech	Ergonomic Chair With Posture Reminder	Shameer S	Ms. Bency Vargheese
Electronics and Communication Engineering	B.Tech		Ashik PS	
Electronics and Communication Engineering	B.Tech		Mohammed Salmaan	
Electronics and Communication Engineering	B.Tech		Akshay K V	
Electronics and Communication Engineering	B.Tech	Water Tank Cleaning Robo	Angel Babu	Ms. Sowmya P C
Electronics and Communication Engineering	B.Tech		Himal Benton	
Electronics and Communication Engineering	B.Tech		Lena Raphy	
Electronics and Communication Engineering	B.Tech		Antony Jovel Jithesh	
Electronics and Communication Engineering	B.Tech	Pigeon Repellent Device	Aswin V S	Ms. Anitta Antony

Department	Programme	Project Title	Student Name	Guide
Electronics and Communication Engineering	B.Tech	Pigeon Repellent Device	Binsiya Nasreen P P	Ms. Anitta Antony
Electronics and Communication Engineering	B.Tech		Tanzeeha	
VLSI DESIGN	M.Tech	Universal shift register:QCA based novel technique for memory storage modules	Amal	Ms Rachana M S
VLSI DESIGN	M.Tech	Design and implementation of a bandpass SD modulator model with non-idealities using simplorer VHDL	Christin	Ms Suvitha PS
VLSI DESIGN	M.Tech	A two speed Radix4 serial parallel multiplier	Jinto	Ms Anitta Antony
VLSI DESIGN	M.Tech	Design and analysis of approximate reduntant binary multipliers	Lena	Ms Sindhu T V
VLSI DESIGN	M.Tech	Borrow select subtractor for low power and area efficiency	Neethu	Ms Sowmya P C
VLSI DESIGN	M.Tech	VLSI implementation of loss less ECG compression algorithm for low power devices	Rinshy	Ms Bency Varghese
Electrical and Electronics Engineering	BTech	Azima Altra Robo	Akhil Johny	Dr.John Chembukkavu
			Belgin Benny	
			Fazil K V	
			Mohd. Althaf	Dr.John Chembukkavu
			Arjun N	
Electrical and Electronics Engineering	BTech	DC Charging System	Alwin John	Dr.John Chembukkavu &Mr Sarun Kumar K P
			Nevin K S	
			Dilkrishna C D	
			Yadhukrishnan M R	
Electrical and Electronics Engineering	BTech	Smart Wheel Chair	Cinna Jilson	Mr Sarun Kumar K P
			Faseena C A	
			Naema Jaleel	
			Riya George	
Electrical and Electronics Engineering	BTech	Solar Based Water Purification System	Aysha Nezrin	Ms.Anitha Mathew
			Arunima V A	
			Ardra K R	
			Ummu Habeeba	
Electrical and Electronics Engineering	BTech	Smart Floor Cleaner Robot Using Android	Anliya Paul	Ms.Josily Jose
			Anmiya Paul	
			Anugraha	
			Razeena	
Electrical and Electronics Engineering	BTech	Multipurpose Wheel Chair For Differently Abled Person	Hima Jayaram	Mr.Aneesh S
			Deepthi K D	
			Sneha E S	
			Anu James	
Mechanical Engineering	BTech	Jet Visualisation	Adhithyan M R	Dr. A Benham
			Akshay Raj	
			Ashin K S	
Mechanical Engineering	BTech	Reducing Carbon Emmision	Aadil Subair	Rinto K Anto
			Arjun Babu	
			Mohammed Anzal	
			Nibin Williams	

Mechanical Engineering	BTech	360 Degree Fire Protection	Kiran K K	Anil D Koola
			Amalkrishna M P	
			Krishnarjuna P K	
			Sreehari V R	
Mechanical Engineering	BTech	Alternative Fuel	Mohammed Abdulla Muhsin	Naveen Tp
			Mohammed Shafeen	
			Shajahan N H	
Mechanical Engineering	BTech	Waste Food Shredder	Abhishek CR	Rahul Rajumohan
			Alen Jose	
			Jenil Joseph	
			Joseph Jose	
Mechanical Engineering	BTech	Multi Purpose Agro Machine	Aswin M Manoj	Haris Thomas
			Favaz	
			Hiba	
			Kevin Noble	
Mechanical Engineering	BTech	Robo Dog	Abhijith K M	Rakul A Ravi
			Ashiq K A	
			Aswin M A	
			Niocin Davis	
Mechanical Engineering	BTech	360 Degree Fork List Truck	Arjunkrishna A R	Manikandan N R
			Joseph A M	
			Midhun Vm	
			Nithin Babu	
Mechanical Engineering	BTech	Endmillng Process - Optimization Technique	Abdul Rahman	Mohammed Said U Y
			Alfin Joshy	
			Mohammed Hishin	
			Poojitha P R	