



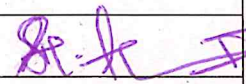
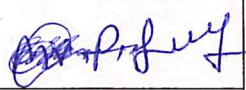


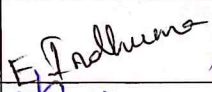
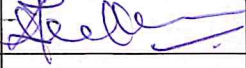




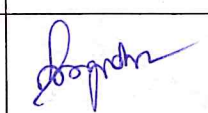
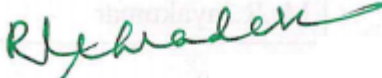


**List of Faculty Members received Financial Support for Conference (2021-2022)**

S.No	Name of Staff	Title	Support amount received (Rs)	Signature
1	Mr.B.Arunkumar	Design and Implementation of Microcontroller Based vehicular Smart Helmet for Safe Journey using sensors	750.00	
	Mr.S.Durairaj			
	Mr.V.Venkatesan			
2	Mr.B.Arunkumar	High Speed Gate Level Synchronous Full Adder Designs	750.00	
	Ms.M.Sahinipiriya			
3	Mr.R.Radhakrishnan	IoT- Based intelligent aquaculture monitoring system for fish farming	750.00	
	Mr.S.Balabasker			
4	Mrs. D. Uma Maheshwari	Cascade attentive refine net for blood vessels Segmentation of Diabetic Retinopathy	750.00	
5	Dr. S. Anitha	Micro fluidic Syringe Pump	750.00	
6	Mr. P. Saravanabhava	Smart Ration Card using Face recognition	750.00	
7	Ms. V. Brittadevi	Online product price and comparison using web mining and machine learning	750.00	
8	Ms. P. Nivetha	Cyber bullying Detection on Social Network using Neural Networks	750.00	
9	Mrs. E. Indhuma	DL – CNN based hardware state enable using Hand Gesture	750.00	
10	Mrs. Z. Asmathunnisa	Video Compression	750.00	
11	Mr. S. Manavalan	Heart attack prediction for stroke patients using machine learning	750.00	
12	Mr.K.Saravanan	Optimization of Machining Parameter on SS316L Material Using Orthogonal Array Method	750.00	
	Mr.M.Sivamanikandan			
	Mr.R.Jayakumar			
13	Dr. R. Sasikumar	Experimental Analysis of Diesel Engine using Bio Fuel Blended with Aluminium Oxide	750.00	
14	Mr. K. Shanmuga Elango	Electrical Discharge Coating of Aluminium Alloy using Ws2 / Cu Green Compact Electrode	750.00	
15	Dr. D. Ommurugadhasan	Analysis of Mechanical Properties of Tic Reinforced Aluminium Alloy Composites	750.00	

16	Dr. R. Arokiadass	Taguchi optimization of end milling parameters on 316L stainless Steel	750.00	R. Arokiadass
17	Mr. P. Murugan	An overview of Biomass Dryer for Cashew Product	750.00	P. Murugan
18	Mr. A. Richard Pravin	Optimal Placement and Sizing of Distributed Generator Based on Multi objective Particle Swarm Optimization	750.00	A. Richard Pravin
19	Mr. K. Sriram	Cost Saving on Micro Grid Operation using Grey Wolf Optimization Algorithm	750.00	K. Sriram
20	Sr. A. Annai Theresa	A 129-level Asymmetrical Cascaded H-Bridge Multilevel Inverter with Reduced Switches and Low THD	750.00	Sr. A. Annai Theresa
21	Mr. J. Ramesh	Monitoring the Microgrid using IoT	750.00	J. Ramesh
22	Ms. M. Premalatha	Power Loss Reduction and Voltage Profile Improvement using Optimal Placement of FACTS Devices	750.00	M. Premalatha
23	Mr. V. Balaji	A Novel Circuit for Battery Charging and Motor Control of Electric Vehicle	750.00	V. Balaji
24	Mrs. J. Arul Martinal	Wireless Power Transmission System	750.00	J. Arul Martinal
25	Mr. A. Sundarapandiyan	Design of Efficient Electric Motorcycle Using Brushless DC Motor	750.00	A. Sundarapandiyan
26	Mr. V. C. Eugin Martin Raj	Electrical Motor Topologies for Aircraft Propulsion	750.00	V. C. Eugin Martin Raj
27	G. Abirama Sundari	Enhanced Internal Quantum Efficiency of Organic Light-Emitting Diodes: A Synergistic Effect	750.00	S. A. P.
	S. Ramya			
<b>TOTAL AMOUNT</b>			<b>20250.00</b>	

  
**Dr. R. AROKIADASS, M.E., Ph.D.,**  
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# ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY, ANGUCHETTYPALAYAM.

## CASH PAYMENT VOUCHER

Paid to \_\_\_\_\_

VOUCHER No.

Date : 26.05.2022

	Rs.	P.
Financial Support for the staff to present papers in 6 <sup>th</sup> National Conference on Research and development in science Engineering and Technology (NERDSET 22) on 27.05.2022	20,250	00
	/	
	20,250	00

Rupees

Twenty thousand and two hundred and Fifty Only -



Authorised by

Receiver's Signature  
[ PAULINE FREEDA.D ]