ANVESH 2022

9th July 2022: Department of Electrical and Electronics Engineering, organized ANVESH Final Year UG Project Competition, Sponsored by Centum Electronics Limited & ROHM Semiconductors India Pvt Ltd.

The following projects were awarded prizes:

B.M.S.College of Engineering
Department of Electrical & Electronics Engineering

BATCH	STUDENT NAME	USN	Title of the project	GUIDE NAME	Prize
B17	NAMAN Y	1BM18EE032	Ranger - An Autonomous Electric Vehicle	Dr.C.Lakshminarayana	I
	ASHISH TIWARI	1BM18EE010			
	PRASHANTH M S	1BM18EE038			
	SHASHANK SINGH	1BM18EE051			
B1	H P SUJAY	1BM18EE022	Design of Battery Management system for LFP	Dr.Umavathi.M	II
	KEERTHI VARDHAN B	1BM18EE026			
	PUNEETH V	1BM18EE044			
	STEPHEN J	1BM18EE057			
B13	PRATEEK P BHAT	1BM18EE039	AI based blind assistance system	Dr.A.N.Nagashree	III
	AADARSH S BHAT	1BM18EE001			
	SOMSHEKAR M	1BM18EE056			
	DARRYL SAM GRAS	1BM18EE016			
B4	MEGHA K S	1BM18EE030	Solar Power Generation Forecasting Using AI Techniques	Dr.Padmavath.K	Consolation
	KRUTHIKA R	1BM18EE028			
	DIVYA K M	1BM19EE401			
	ARPITHA K	1BM18EE009			
B8	SANTHOSH KUMAR S K	1BM18EE047	Design and Implementation of Converters for an Islanded DC Microgrid	Prof.Divys.S	Consolation
	VAMSHI KIRAN M	1BM18EE064			
	SUHAS G S	1BM18EE058			
	BELURAIAH M R	1BM18EE012			
B3	SHREYA ARYA	1BM18EE053	Installing SCADA system for Smart PV Panel	Dr.C.Lakshminarayana	Consolation
	SHASHANK K R	1BM18EE050			
	BHAVYA G P	1BM19EE400			

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