



**GREEN ENERGY CLUB**  
**TECHNICAL SEMINAR ON "ROLE OF RENEWABLE ENERGY IN SUSTAINABLE DEVELOPMENT"**  
**FEEDBACK**

Date:14.12.2024

Sno	Name	USN	Department	Semester	Section	What is the overall assessment of the event?	Did the club event achieve the program objectives?	Knowledge and information gained from participation at this event?	Was it able to meet your expectations?	Which topic or aspects of the event did you find most interesting or useful?	Overall feedback of the event	Any Comments/Suggestions?
1	RAJ SINGH	1NH22EE088	EEE		3 B	Excellent	Yes	Excellent	Yes	Electric Vehicle	Excellent	No
2	S.HARISH	1NH22EC059	Ece		3 A	Excellent	Yes	Very Good	Yes	Sustainable development	Very Good	Good and knowledgeable
3	Vidula S	1NH22CS243	CS		3 E	Excellent	Yes	Excellent	Yes	Sustainable	Excellent	No
4	Lalith Narayan	1NH22EE063	EEE		3 B	Excellent	Yes	Excellent	Yes	The pollution effects on lungs	Excellent	A bit too long.
5	Chandresh M	1NH22CS054	CSE		3 A	Excellent	Yes	Excellent	Yes	Sustainability discussion towards future	Excellent	It is so nice to participate
6	Suresh R	1NH22AI410	AIML		5 B	Very Good	Yes	Very Good	Yes	About solar and hydropower energy	Very Good	
7	Abhishek A Gowda	1NH22EE002	EEE		3 A	Very Good	Yes	Good	Somehow	Sustainable	Good	
8	Roshan P	1NH22EE093	EEE		3 B	Good	Yes	Good	Somehow	Sustainable	Good	No comments
9	Mohammed Sameer	1NH22AI407	Artificial intelligence an		5 B	Very Good	Yes	Very Good	Yes		Good	
10	Jayanth S S	1NH22AI404	AIML		5 B	Excellent	Yes	Excellent	Yes		Excellent	
11	R GAGANA	1NH22EE085	EEE		3 B	Very Good	Yes	Very Good	Yes	SDG's -7 Microgrids and mini grids	Very Good	
12	Kavin N	1NH22EE058	EEE		3 B	Good	Yes	Very Good	Somehow	Sustainability	Good	No comments
13	Ajay Krishna A	1NH22AI401	AIML		5 B	Very Good	Yes	Very Good	Yes		Very Good	
14	Noor Zoya	1NH22EE073	EEE		3 B	Excellent	Yes	Very Good	Yes		Excellent	
15	BM Mithun	1NH22EE016	EEE		3 A	Excellent	Yes	Excellent	Yes		Excellent	
16	Bharath T	1NH20EE022	Eee		7 A	Good	Yes	Fair	Yes	Grids	Excellent	
17	Dhanesh	1NH22EE036	EEE		3 A	Excellent	Yes	Excellent	Yes		Excellent	
18	Mahi Prajwal Pagolu	1NH21EC087	ECE		5 B	Excellent	Yes	Excellent	Yes	Sustainability	Excellent	
19	SWARUP m	1NH21EC085	Ece		5 B	Very Good	Yes	Very Good	Yes	Ev	Very Good	No
20	Sumanth s	1NH22EC413	ECE		5 B	Excellent	Yes	Very Good	Yes	All	Very Good	Nothing
21	Charan D S	23EE401	EE		3 A	Excellent	Yes	Excellent	Yes	Renewable energy topic	Excellent	
22	Purvik J H	1NH22EE083	EEE		3 B	Excellent	Yes	Very Good	Somehow		Very Good	
23	Amaan Kudroli	1NH22CD010	Cse ds		3 3a	Excellent	Yes	Very Good	Yes	The video	Very Good	
24	Dinakara K L	1NH22EE041	EEE		3 A	Very Good	Yes	Excellent	Yes		Excellent	
25	shreyas hk	1NH22EE103	EEE		3 B	Excellent	Yes	Excellent	Yes		Excellent	
26	Devain S Mahendarkar	1NH22EC043	ECE		3 A	Excellent	Yes	Excellent	Yes	All of them	Excellent	
27	Prajwal MR	1NH22EE078	EEE		3 B	Excellent	Yes	Excellent	Yes		Excellent	
28	Nandini R	1NH21EC103	ECE		5 B	Very Good	Yes	Very Good	Yes	Goals and objectives	Very Good	It was good and thankyou
29	Arjun Neelamegam Din	1NH22EC023	ECE		3 A	Excellent	Yes	Excellent	Yes	Solar	Excellent	No
30	TANISHQ PADARTHI	23AI057	AI&ML		1 L	Excellent	Yes	Excellent	Yes	SUSTAINABILITY	Excellent	
31	Sai pavan y	1NH22EE127	EEE		3 B	Good	Yes	Very Good	Yes	Sustainability	Very Good	No comments
32	Tirotaman K	1NH22EE120	EEE		3 B	Very Good	Yes	Very Good	Yes	Microgrid	Very Good	
33	Dhananjaya H	1NH22EE035	Electrical and Electroni		3 A	Excellent	Yes	Excellent	Yes	Solar energy	Excellent	
34	Darshan D Gowda	1NH22EE032	EEE		3 A	Excellent	Yes	Excellent	Yes		Excellent	
35	Sudeep Kumar Dutta	1nh22ee108	EEE		3 B	Excellent	Yes	Excellent	Yes	The doctor's video	Excellent	Its too lengthy
36	Prajwal B	1NH22EE077	EEE		3 B	Very Good	Yes	Very Good	Yes		Excellent	
37	Sahana Pattar	1NH22EE095	EEE		3 B	Very Good	Yes	Very Good	Somehow	Sustainable living	Good	Good
38	THIPPESWAMY S	23EE406	EEE		3 A	Very Good	Yes	Very Good	Yes		Very Good	
39	Abhishek L G	1NH22EC003	ECE		3 A	Good	Yes	Good	Somehow		Good	
40	Lochan kumar	23ai069	AIML		1 L	Very Good	Yes	Excellent	Yes	SUSTAINABILITY	Excellent	
41	G.Niharika	1NH21EC061	ECE		5 B	Excellent	Yes	Excellent	Yes		Excellent	
42	Mudavath VamsiKrishn	1NH22EF069	FFF		3 B	Very Good	Yes	Very Good	Yes	Sustainability	Very Good	No comments

43	R SHREYAS	1NH22EE084	EEE		3	B	Excellent	Yes	Excellent	Yes		Excellent	
44	S BINDUSHREE	1NH22EE094	EEE		3	B	Good	Yes	Good	Yes	Sustainable living	Good	Good
45	Mithun s	1NH21EC093	Ece		5	B	Excellent	Yes	Excellent	Yes	All	Excellent	Nothing
46	Aditya Ajithkumar	1NH22EC005	ECE		3	A	Very Good	Yes	Very Good	Yes	Hydro power plant	Very Good	
47	Dhanush G	1NH22EE037	EEE		3	A	Excellent	Yes	Excellent	Yes	Good	Excellent	
48	Koushik Chowdary	23AI080	AI&ML		1	L	Good	Yes	Very Good	Yes	Sustainability	Very Good	It's good
49	Sushmatha R	1NH22EC414	ECE		5	B	Excellent	Yes	Excellent	Yes	EV	Excellent	
50	Mahendra Kumar S	1NH22EE064	EEE		3	B	Excellent	Yes	Excellent	Yes	Solar energy	Excellent	Nothing
51	Veerendrakumar G S	1NH22AI184	AIML		3	C	Excellent	Yes	Excellent	Yes		Excellent	
52	Sujay Shreeshail Bagal	1NH21EC156	ECE		5	C	Excellent	Yes	Very Good	Yes	Renewable Energy	Excellent	No
53	V BHARGAV	1NH22EE121	EEE		3	B	Very Good	Yes	Excellent	Yes	Usefull	Excellent	Informative
											Concept of modifying grid system	Excellent	No
54	Preety Gupta	1NH22EE082	EEE		3	B	Excellent	Yes	Excellent	Yes	Sustainability	Excellent	Nothing
55	Ayush.k	1NH22EC027	Ece		3	A	Excellent	Yes	Very Good	Yes	Renewable energy	Excellent	No
56	T Purushotham	1NH22EE116	EEE		3	B	Excellent	Yes	Excellent	Yes	Wind energy	Very Good	
57	Arjun Ajithkumar	1NH22EC022	ECE		3	A	Very Good	Yes	Very Good	Yes			
													I think attendance sheet can be handled better While speaker is talking walking in front of him doesn't sound good
58	MOHAN KUMAR M	1NH22EE067	EEE		3	B	Very Good	Yes	Very Good	Yes	Electric vehicles	Good	
59	Basavaprabhu Kumbhar	1NH22EE018	EEE		3	A	Very Good	Yes	Excellent	Yes	Sustainability	Very Good	Nothing
60	Aishwarya c s	1NH22EE009	EEE		3	A	Good	Yes	Very Good	Yes	SDG	Excellent	No
61	Darshan Yadav G	23EE407	EEE		3	A	Very Good	Yes	Excellent	Yes		Very Good	
											How to attain sustainability in life	Excellent	.....
62	Rani Gupta R	1NH22EE090	EEE		3	B	Excellent	Yes	Excellent	Yes	Video of lung cancer	Very Good	Good
63	Reshma Raj KR	1NH22EE092	EEE		3	B	Very Good	Yes	Very Good	Yes		Very Good	
64	Bhavana c	1NH22EE020	EEE		3	A	Very Good	Yes	Very Good	Yes	Sustainable Living	Very Good	Very useful
65	SHUBHASHREEMM	1NH22EE105	EEE		3	B	Good	Yes	Excellent	Yes		Very Good	
66	Md faizan	23EE402	EEE		3	A	Very Good	Yes	Very Good	Yes		Very Good	
67	Dhanyashree S	1NH22EE040	EEE		3	A	Good	Yes	Good	Yes	Renewable energy	Good	No
68	Charan Kora	1NH22EE026	EEE		3	A	Very Good	Yes	Very Good	Somehow	Lung cancer	Very Good	Too long!
69	DEEPU T	1NH22EE034	EEE		3	A	Good	Yes	Good	Yes	S	Good	Good
70	Shatakshi Pattanaik	1NH22EE099	EEE		3	B	Good	Yes	Good	Yes		Good	
71	SAKSHI SM	1NH22EE097	Electrical and Electronic		3	B	Very Good	Yes	Very Good	Yes	Electrical Vehicle	Very Good	NIL
72	Kishor M B	1NH22AI405	AIML		5	B	Very Good	Yes	Very Good	Yes		Very Good	
73	Amey Gautam	1NH22EC012	Cse		3	E	Excellent	Yes	Excellent	Somehow		Excellent	
74	Gowtham Raj M S	1NH22EE049	EEE		3	A	Very Good	Yes	Very Good	Somehow		Very Good	No
75	Aditya Prasad	1NH22EE008	EEE		3	A	Excellent	Yes	Excellent	Yes		Excellent	
76	Bhuvan Gowda S S	1NH22EE023	EEE		3	A	Excellent	Yes	Very Good	Yes		Excellent	
77	Bhuvan R	1NH22EE024	Electrical and electronic		3	A	Excellent	Yes	Excellent	Yes	Sustainable energy	Excellent	
78	Harshith S	1NH22EC061	ECE		3	B	Very Good	Yes	Excellent	Yes	SGD	Excellent	
79	Keerthan reddy s	1NH22EC075	ECE		3	B	Very Good	Yes	Excellent	Yes	SGD	Excellent	
											Various way of producing renewable energy	Excellent	Very good
80	Gowthami K	1NH22EE050	EEE		3	A	Excellent	Yes	Very Good	Yes		Excellent	
81	Akshayaasri S	1NH22EC009	ECE		3	A	Excellent	Yes	Excellent	Yes		Excellent	
82	Karan.S	1NH22EC074	ECE		3	B	Very Good	Yes	Very Good	Yes	SGD	Very Good	
83	Adarsh V	23EE405	EEE		3	A	Very Good	Yes	Very Good	Yes	DC grid conversion	Very Good	No
84	Akshay BM	23EE400	EEE		3	A	Very Good	Yes	Very Good	Yes		Excellent	
85	Teenu Yashas R	1NH22EE117	EEE		3	B	Good	Yes	Good	Yes		Good	
86	Adithya Menon MS	1NH22EE006	EEE		3	A	Good	Yes	Good	Yes		Good	
87	Chetan R	1NH22EC037	ECE		3	A	Excellent	Yes	Excellent	Yes		Excellent	
											How to make your life sustainable	Excellent	N/A
88	SYED ROSHAN A	1NH22EE115	EEE		3	B	Excellent	Yes	Very Good	Yes		Very Good	No
89	Kruthika HB	1NH22AI406	AIML		5	B	Very Good	Yes	Very Good	Yes		Very Good	
											Sustainable development was a very eye opening idea	Very Good	
90	Ashiitha Subbaiah	1NH22EE015	EEE		3	A	Very Good	Yes	Excellent	Yes	Sustainability	Excellent	Very interactive
91	Kaushar Amin	1NH22EE057	EEE		3	B	Excellent	Yes	Very Good	Yes	Sustainability waa a good topic	Excellent	Good job
92	Shivam pandey	1NH22EE100	EEE		3	B	Excellent	Yes	Excellent	Yes	Energy conservation	Very Good	No suggestions
93	Sudeep J	1NH22EE107	EEE		3	B	Very Good	Yes	Very Good	Yes		Excellent	
94	Keerthana C S	1NH22EE059	EEE		3	B	Excellent	Yes	Excellent	Yes		Excellent	

95	PUNITH KUMAR D	23EE403	EEE	3 A	Excellent	Yes	Very Good	Yes	Sustainability of renewable energy sources and microgrid	Very Good	Very good conversation by the sir about the topics and overall it is very good of experience. Thanks for green club for joining for this meet
96	KALPANA CHAWLA S	1NH22EE056	EEE	3 B	Excellent	Yes	Excellent	Yes		Excellent	
97	Monisha M	1NH21EC098	ECE	5 B	Very Good	Yes	Very Good	Yes	Nothing	Very Good	Nothing
98	Muhammed Sinan K V	1NH22EE070	EEE	3 B	Very Good	Yes	Excellent	Yes	-	Excellent	-
99	KIRAN GHOSH	1NH22EC076	Electronics and commu	3 B	Very Good	Yes	Very Good	Yes		Very Good	
100	Raghaveni S	1NH22EE086	EEE	3 B	Excellent	Yes	Excellent	Yes	All	Excellent	Nope
101	Mohammed Ayaan Kha	1NH22AI092	Aiml	3 B	Very Good	Yes	Very Good	Yes		Very Good	
102	Praveenkumar Ramesh	1NH22EE080	EEE	3 B	Very Good	Yes	Very Good	Yes		Very Good	
103	Gowthami HN	1NH22AI403	AIML	5 B	Excellent	Yes	Excellent	Yes	Green energy	Excellent	No
104	Meenakshi JC	1NH22EE065	EEE	3 B	Very Good	Yes	Very Good	Yes		Very Good	
105	Mohan Kumar Mr	1NH22EE068	EEE	3 B	Excellent	Yes	Excellent	Yes	Good	Excellent	
106	G R Yashwanth	1NH22EE045	EEE	3 A	Excellent	Yes	Very Good	Yes		Very Good	Keep conducting such events...
107	Kruthika M	1NH22EE062	EEE	3 B	Excellent	Yes	Very Good	Yes	Every topic	Excellent	It was good
108	Preetham Raj S	1NH22EE081	EEE	3 B	Good	Yes	Good	Somehow	Solar Energy	Good	
109	Chiranthan gowda	1NH22EE031	EEE	3 A	Very Good	Yes	Very Good	Yes	Good	Excellent	
110	Yashas D	1NH21AI123	Artificial intelligence an	5 B	Very Good	No	Good	Somehow		Good	
111	Kode Kavyasri	1NH22EE061	EEE	3 B	Excellent	Yes	Excellent	Yes	Seminar	Excellent	Good work
112	abhishek s yadav	1NH22CD005	data science	3 A	Excellent	Yes	Excellent	Yes		Excellent	
113	MONISH V GOWDA	1NH22CD069	Ds	3 A	Excellent	Yes	Excellent	Yes		Excellent	
114	Adith	1nh22cd006	Data science	3 A	Excellent	Yes	Excellent	Yes		Excellent	
115	Yashasvi M	1NH22CS250	CSE	3 E	Excellent	Yes	Excellent	Yes	I liked the grid system	Excellent	
116	Tejas S	1NH22EE118	EEE	3 B	Excellent	Yes	Excellent	Yes	Sustainability	Excellent	Excellent
117	M.Bharathi	1NH22CS121	Cse	3 C	Very Good	Yes	Excellent	Yes		Very Good	
118	Akshat Chopra	1NH22EE010	EEE	3 A	Very Good	Yes	Excellent	Yes		Excellent	
119	Sahana s	1nh22ee096	Eee	3 B	Excellent	Yes	Very Good	Yes	Green energy	Good	
120	Supritha	1NH22EE112	EEE	3 B	Very Good	Yes	Very Good	Yes	Sustainable living	Very Good	Good
121	Sahana s	1nh22ee096	Eee	3 B	Excellent	Yes	Very Good	Somehow	Green energy Pollution Sustainability	Very Good	
122	Veeresh	1NH22EE122	EEE	3 B	Good	No	Good	Somehow		Good	
123	Syeda Kubra	1NH22CS225	CSE	3 E	Excellent	Yes	Excellent	Yes	GSD	Excellent	
124	Yashaswini B S	1NH22EE125	EEE	3 B	Very Good	Yes	Very Good	Yes		Excellent	
125	Sujan Kumar V	1NH22EE109	EEE	3 B	Good	Yes	Good	Yes		Good	

Faculty coordinator

HOD

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