

**NANDHA ENGINEERING
COLLEGE
(Autonomous)**

2021-2022

**DEPARTMENT OF ELECTRICAL
AND ELECTRONICS
ENGINEERING**



Department of Electrical And Electronics Engineering



**NEWSLETTER
NEWSLETTER**



NANDHA ENGINEERING COLLEGE

VISION

- To be a world class Engineering and Management Institution in leading technological and socio-economic development of the country by enhancing the global competitiveness of technical manpower and by ensuring high quality technical education through dissemination of knowledge, insights and intellectual contributions.

MISSION

- To provide value-based technical education and mould the character of younger generation



DEPARTMENT OF EEE

VISION

- To produce professionally competent Electrical and Electronics Engineers to meet out the national and global needs in inter/multi disciplinary domains.

MISSION

- The Department of Electrical and Electronics Engineering is Committed to
- Equip the students with knowledge and skills to cater to the industrial needs.
- Engineer them to develop innovative, competent and ethical qualities to contribute technical advancements.
- Enable them to become responsible citizens of the country with a

Program Educational Objectives (PEOs)

- PEO 1: To provide fundamental knowledge to the students in Basic Sciences for the efficient practice of Engineering.
- PEO 2: To equip the students with the necessary subject knowledge in the design and analysis of Electrical and Electronic Systems.
- PEO 3: To prepare students for the modern work environment that emphasizes the need for lifelong learning so as to bring out innovative applications.
- PEO 4: To enrich the students with the necessary skills for prospective careers in the industry, government, pursuit of higher education and entrepreneurship.
- PEO 5: To enable students to communicate effectively, both individually and within teams, demonstrating ethical, respectful, and professional behavior so as to take up leadership positions in the society.



STAFF PUBLICATIONS

1. A. Sathishkumar, T. Rammohan, S. Sathish Kumar, J. Uma, K. Srujan Raju, Aarti Sangwan, M. Sivachitra and M. Prabu “QoS Constrained Network Coding Technique to Data Transmission Using IoT” Computer Systems Science & Engineering, Vol.No: 43 , Issue No: 2, PP:531-544,ISSN: 2676192,2021(August).
2. Ramani G, Jamuna P, Suresh K P, Ajitha A J, Sivaprakash V “Real Time Monitoring of Energy Harvesting fields with battery Management system through smartWeb” International Journal of Mechanical Engineering, Vol.No: 6 , Issue No: 3, PP:1263- 1267,ISSN:0974-5823,2021(December).
3. S. Thylashri, N. Manikandaprabu, T. Jayakumar, S. Vijayachitra, G. Kiruthiga “ Effective Techniques for Pedestrian Detection in Smart Autonomous Vehicles” Webology, Vol.No: 18 , PP:1176-1183,ISSN: 1735-188X,2021(September).
4. P.Jamuna, P.Abishek, S.Balakumaran, R. Manikandan, R.Srinithi“Smart Solar Inverter For Farm Shed” International Journal for Science and Advance Research in Technology (IJSART), Vol.No: 8 , Issue No: 3, PP:237-241,ISSN: 2395-1052,2022(March).
5. B.Ramraj, E.Aruna, A.Divya, S.Deepankumar, P.I.Neelakanda Pillai “Energy Efficient Smart Metering System Using IoT and GSM” International Journal for Science and Advance Research in Technology (IJSART), Vol.No: 8 , Issue No: 3, PP:200-205,ISSN: 2395-1052,2022(March).
6. C.Pratheeba,M.Bharanidharan,V.Harishvishnu, R.Kavinkumar, M.Vasimabbas “Smart Wheelchair Using lot For Physically Challenged People” International Journal for Science and

Advance Research in Technology (IJSART), Vol.No: 8 , Issue No: 5, PP:365-367,ISSN: 2395-1052,2022(May).

7. Arun kumar V, Deepak Arvinth A, Dhanabal S, Gokul C, Gokulraja S “Radio Frequency Based Location Data Transmission System in Remote Areas Without Mobile Network Communication” International Journal for Science and Advance Research in Technology (IJSART), Vol.No: 8 , Issue No: 3, PP:313-316,ISSN: 2395-1052,2022(March).
8. T.Jayakumar, G.Dhivya, M.Gobika, A.Kalaikumar, M.Jothishankarraaj “ Pic Controller Based Load Response For Wind And Solar Integration To Improve Power System Reliability” International Journal for Science and Advance Research in Technology (IJSART), Vol.No: 8 , Issue No: 3, PP:616-620,ISSN: 2395-1052,2022(March).
9. K.Sathyasree, T.Dhiyanesh, S.Sneka, M.Harini, L.Kavin “Bluetooth Car Control For Physical Challenged Person And Accident Prevention Using Arduino” International Journal for Science and Advance Research in Technology (IJSART), Vol.No: 8 , Issue No: 3, PP:171-176,ISSN: 2395-1052,2022(March).
10. G.Ramani, S.Dinesh Kumar, R.Divyarani, D.Mathivanan, S.Premnath “Smart Travelers App Using Flutter” International Journal for Science and Advance Research in Technology (IJSART), Vol.No: 8 , Issue No: 3, PP:553-556,ISSN: 2395- 1052,2022(March).
11. S.Elango , B.Gokul, S.Jayaram, M.Ganesh4 S.Gokul “ Design of Photovolatic Based Dvr For Power Quality Improvement Using IOT” International Journal for Science and Advance Research in Technology (IJSART), Vol.No: 8 , Issue No: 3, PP:578-584,ISSN: 2395-1052,2022(March).
12. G.Ramani, M.Saminathan, M.Gokul, K.Sarweswaran “Zero-Voltage-Switching SinglePhase Full-BridgelInverter With Active Power Decoupling” International Journal for Science and Advance Research in Technology (IJSART), Vol.No: 8 , Issue No: 5, PP:529-532,ISSN: 2395-1052,2022(May).
13. Mr.Ravichandran.V, S.Dhineshkumar, K.Harini, A.Praveenkumar, E.Vinothraj “ IoT Enabled Floatable Boat For Robot With Waterbody Quality Monitoring And Chemical Neutralization

System” International Journal for Science and Advance Research in Technology (IJSART), Vol.No: 8 , Issue No: 4, PP:200-203,ISSN: 2395- 1052,2022(April).

14. Vijayalakshmi R, Arul Prakash S, Sai Ram T, Samuel J, Sarun D “Development of Advanced And Secured ATM Machine Surveillance System” International Journal for Science and Advance Research in Technology (IJSART), Vol.No: 8 , Issue No: 3, PP:629-633,ISSN: 2395-1052,2022(March).
15. B. Karthikprabu, R. Chandraprakash, VP. Navin, P. Sujith “IoT Based Smart Irrigation System For Barren Land” International Journal for Science and Advance Research in Technology (IJSART), Vol.No: 8 , Issue No: 5, PP:117-122,ISSN: 2395- 1052,2022(May).
16. P.Jamuna, M.Dheenadhayalan, A.K.Gokul, L.Mohana Sundhar, J.Sowntharraj “ Design And Analysis of Regenerative Braking In Electric Vehicles Using Ann Algorithm” International Journal for Science and Advance Research in Technology (IJSART), Vol.No: 8 , Issue No: 3, PP:232-236,ISSN: 2395-1052,2022(March).
17. M. Prabu, M. Karthikeyan, R. Kaviarasu, M. Mohankumar , A. Sabarinath “Design And Implementation of Electric Vehicle Fast-Charging Station Combined PV Generator And Energy Storage” International Journal for Science and Advance Research in Technology (IJSART), Vol.No: 8 , Issue No: 5, PP:123-128,ISSN: 2395-1052,2022(May).
18. P. Krishnagandhi, S. P. Madhuppranesh, K.Selvakumar, R.R.Pranav Rakul,S.Selvakamaleshwar “Smart Foldable Blind Stick for Visually Impaired Person” International Journal for Science and Advance Research in Technology (IJSART), Vol.No: 8 , Issue No: 5, PP:339-344,ISSN: 2395-1052,2022(May).
19. T.Jayakumar, D.Manicka Vasagam, S.Mousik Shankar, M.Rooban sankar, D.Yuvarajhan “Industrial Transformer Monitoring And Controlling Using IoT” International Journal for Science and Advance Research in Technology (IJSART), Vol.No: 8 , Issue No: 4, PP:214-219,ISSN: 2395-1052,2022(April).
20. C.Pratheeba, S.Manojkumar, M.Megala, S.Poomathi, M.Indhumathi “ Human Life Safety System With Electrical Information By Using IOT” International Journal for Science and Advance

Research in Technology (IJSART), Vol.No: 8 , Issue No: 3, PP:560-563,ISSN: 2395-1052,2022(March).

21. M. Prabu, R. Sharmila, C. Manoranjani, E. Poornima“Design And Implementation of Leakage CurrentDetector In Substation Transformer Bushings” International Journal for Science and Advance Research in Technology (IJSART), Vol.No: 8 , Issue No: 5, PP:275-278,ISSN: 2395-1052,2022(May).
22. S.Prabhakaran, K.Sathish, R.Hari Haran, G.Karthikeyan, R.Yogeshwaran “IoT Integrated Air Quality Monitoring And Controlling Using 2nNaOH Chemical Bank” International Journal for Science and Advance Research in Technology (IJSART), Vol.No: 8 , Issue No: 3, PP:227-231,ISSN: 2395-1052,2022(March).
23. B.Ramraj, M.Hariharan, S.Praveen kumar, M.Sadhasivam, Shibinkoshy “ IoT Based Automatic Vehicle Accident Detection And Rescue System” International Journal for Science and Advance Research in Technology (IJSART), Vol.No: 8 , Issue No: 3, PP:242-247,ISSN: 2395-1052,2022(March).

GRANTS RECEIVED

S.N O.	ACADEMIC YEAR	NAME OF THE SCHEME	TITLE	AMOUNT SANCTIONED (RS.)	SANCTIONED DATE & FILE NO.	NAME
1	2021-2022	MSME	Smart Solar Waste Segregation and Management System using Internet of Things	14,75,000	1(18)/PFMS/FC D/ 202, Dated:27-06-2022	Mr.P.Krishna Gandhi
2	2021-2022	CSIR	Emerging Advancements in Battery Technology for Future Electric Vehicle Applications	20,000	SYM/10687/21-HRD, Dated: 25-11-2021.	Dr.T.Jayakumar Mr.B.Ramraj

STUDENTS ACHIEVEMENTS

S.NO	NAME OF THE STUDENT	TITLE	INSTITUTION	DATE	ACHEIVEMENTS
1	N.DHIVYA	PAPER PRESENTATION	NANDHA ENGINEERING COLLEGE	19.05.2022	1 ST PLACE
2	N.DHIVYA	COOKING WITHOUT FIRE	NANDHA ENGINEERING COLLEGE	19.05.2022	1 ST PLACE
3	N.DHIVYA	PAPER PRESENTATION	SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE	28.05.200	I ST PLACE
4	N.DHIVYA	TECHNICAL QUIZ	AL AMEEN ENGINEERING COLLEGE	15.06.2022	PARTICIPATION
5	N.DHIVYA	PAPER PRESENTATION	K.S.R.COLLEGE OF ENGINEERING	29.04.2022	PARTICIPATION
6	N.DHIVYA	PAPER PRESENTATION	AL AMEEN ENGINEERING COLLEGE	15.05.2022	PARTICIPATION
7	G.KOWSALYA	WEBINAR	PANTECH E LEARNING	10.06.2021	PARTICIPATION
8	G.KOWSALYA	WEBINAR	PANTECH E LEARNING	18.06.2021	PARTICIPATION
9	G.KOWSALYA	WEBINAR	PANTECH E LEARNING	16.06.2021	PARTICIPATION
10	G.KOWSALYA	WEBINAR	PANTECH E LEARNING	18.06.2021	PARTICIPATION

11	G.KOWSALYA	WEBINAR	PANTECH E LEARNING	10.06.2021	PARTICIPATION
12	G.KOWSALYA	WEBINAR	PANTECH E LEARNING	08.06.2021	PARTICIPATION
13	G.KOWSALYA	WEBINAR	PANTECH E LEARNING	01.06.2021	PARTICIPATION
14	G.KOWSALYA	WEBINAR	PANTECH E LEARNING	29.09.2021	PARTICIPATION
15	G.KOWSALYA	WEBINAR	YOUTH UNITED COUNCIL OF INDIA	10.06.2021	PARTICIPATION
16	G.KOWSALYA	WEBINAR	PANTECH E LEARNING	11.04.2022 TO 10.05.2022	PARTICIPATION
17	G.KOWSALYA	WEBINAR	PANTECH E LEARNING	28.06.2021	PARTICIPATION
18	G.KOWSALYA	PAPER PRESENTATION	KONGU ENGINEERING COLLEGE	19.06.2022	PARTICIPATION
19	G.KOWSALYA	CIRCUIT DEBUGGING	NANDHA ENGINEERING COLLEGE	29.09.2021	III rd PLACE
20	G.KOWSALYA	WEBINAR	NANDHA ENGINEERING COLLEGE	09.10.2021	PARTICIPATION
21	G.KOWSALYA	WEBINAR	PANTECH E LEARNING	03.06.2021	PARTICIPATION
22	G.KOWSALYA	WEBINAR	PANTECH E LEARNING	09.06.2021	PARTICIPATION
23	G.KOWSALYA	WEBINAR	PANTECH E LEARNING	30.06.2021	PARTICIPATION
24	G.KOWSALYA	WEBINAR	PANTECH E LEARNING	28.06.2021	PARTICIPATION
25	G.KOWSALYA	WEBINAR	PANTECH E	23.06.2021	PARTICIPATION

			LEARNING		
26	G.KOWSALYA	WEBINAR	PANTECH E LEARNING	16.06.2021	PARTICIPATION
27	G.KOWSALYA	WEBINAR	PANTECH E LEARNING	30.06.2021	PARTICIPATION
28	G.KOWSALYA	WEBINAR	PANTECH E LEARNING	28.06.2021	PARTICIPATION
29	G.KOWSALYA	WEBINAR	PANTECH E LEARNING	28.06.2021	PARTICIPATION
30	G.KOWSALYA	WEBINAR	PANTECH E LEARNING	23.06.2021	PARTICIPATION
31	G.KOWSALYA	WEBINAR	YOUTH UNITED COUNCIL OF INDIA	16.06.2021	PARTICIPATION
32	G.KOWSALYA	WORKSHOP	YOUTH UNITED COUNCIL OF INDIA	28.06.2021	PARTICIPATION
33	G.KOWSALYA	WORKSHOP	S.R.M INSTITUTION	26.06.2021	PARTICIPATION
34	G.KOWSALYA	WEBINAR	YOUTH UNITED COUNCIL OF INDIA	26.09.2021	PARTICIPATION
35	G.KOWSALYA	WORKSHOP	5G TECHNOLOGIES	27.09.2021	PARTICIPATION
36	G.KOWSALYA	WORKSHOP	PANTECH E LEARNING	25.06.2021	PARTICIPATION
37	G.KOWSALYA	WORKSHOP	5G TECHNOLOGIES	25.06.2021	PARTICIPATION
38	S.VIPIN	PAPER PRESENTATION	KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY	12.03.2022	PARTICIPATION
39	S.VIPIN	PAPER	KPR INSTITUTE OF	12.03.2022	PARTICIPATION

		PRESENTATION	ENGINEERING AND TECHNOLOGY		
40	S.VIPIN	PAPER PRESENTATION	KONGU ENGINEERING COLLEGE	19.03.2022	PARTICIPATION
41	K.SUGANYA	WORKSHOP	ETS ACADEMY	04.12.2021	PARTICIPATION
42	K.SUGANYA	WEBINAR	ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES	04.12.2021	PARTICIPATION
43	K.SUGANYA	WEBINAR	YOUTH UNITED COUNCIL OF INDIA	30.08.2021	PARTICIPATION
44	M.PARTHIBAN	QUIZ	KONGU ENGINEERING COLLEGE	22.03.2022	PARTICIPATION
45	S.PRATHIKSHA	WORKSHOP	NANDHA ENGINEERING COLLEGE	20.02.2021 TO 22.12.2021	PARTICIPATION
46	S.SUKESH	WEBINAR	INTERVIEW TECHNOLOGIES	04.10.2021	PARTICIPATION
47	NIVETHA	PAPER PRESENTATION	KONGU ENGINEERING COLLEGE	19.03.2022	PARTICIPATION
48	V.SABARINATH	CIRCUIT DEBUGGING	NANDHA ENGINEERING COLLEGE	19.05.2022	PARTICIPATION
49	V.SABARINATH	PAPER PRESENTATION	VELALAR COLLEGE OF ENGINEERING	26.04.2022	PARTICIPATION
50	V.SABARINATH	PAPER PRESENTATION	VELALAR COLLEGE OF ENGINEERING	29.04.2022	PARTICIPATION

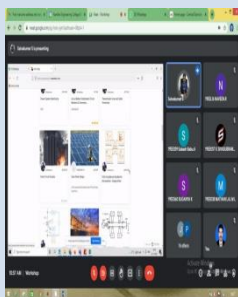
51	D.SARMITHA	PAPER PRESENTATION	5G TECHNOLOGIES	22.04.2022	PARTICIPATION
52	E.R.JEEVANANDHAM	TECH-A-MONTH 2.0	IEEE	15.07.2021	PARTICIPATION
53	E.R.JEEVANANDHAM	TECH-A-MONTH 2.0	YOUTH UNITED COUNCIL OF INDIA	15.07.2021	II nd PLACE
54	E.R.JEEVANANDHAM	TECH-A-MONTH 2.0	INTERVIEW TECHNOLOGIES	04.10.2021	PARTICIPATION
55	E.R.JEEVANANDHAM	WORKSHOP	ETS ACADEMY	09.10.2021	PARTICIPATION
56	E.R.JEEVANANDHAM	QUIZ	KONGU ENGINEERING COLLEGE	22.03.2022	PARTICIPATION
57	E.R.JEEVANANDHAM	QUIZ	PAN TECH E LEARNING	11.04.2022 TO 10.05.2022	PARTICIPATION
58	E.R.JEEVANANDHAM	COFFEE WITH FIREBASE	IEEE	12.07.2021	PARTICIPATION
59	E.R.JEEVANANDHAM	QUIZ	R.M.K ENGINEERING COLLEGE	12.07.2021	PARTICIPATION
60	E.R.JEEVANANDHAM	WEBINAR	YOUTH UNITED COUNCIL OF INDIA	04.10.2021	PARTICIPATION
61	E.R.JEEVANANDHAM	PAPER PRESENTATION	NANDHA ENGINEERING COLLEGE	19.05.2022	III rd PLACE
62	G.KARTHIKEYAN	BLOOD DONAR	NANDHA ENGINEERING COLLEGE	14.06.2022	PARTICIPATION
63	G.KARTHIKEYAN	WORKSHOP	ETS ACADEMY	04.12.2021	PARTICIPATION
64	G.KARTHIKEYAN	QUIZ	HINDUSTHAN COLLEGE OF ENGINEERING AND	28.03.2021	PARTICIPATION

			TECHNOLOGY		
65	G.KARTHIKEYAN	QUIZ	KARPAGAM ACADEMY OF HIGHER EDUCATION	26.03.2021	PARTICIPATION
66	G.KARTHIKEYAN	WEBINAR	KARPAGAM ACADEMY OF HIGHER EDUCATION	26.03.2021	PARTICIPATION
67	G.KARTHIKEYAN	WEBINAR	KARPAGAM ACADEMY OF HIGHER EDUCATION	04.10.2021	PARTICIPATION
68	S.GOKULAPRIYA	PAPER PRESENTATION	KSR COLLEGE OF ENGINEERING	29.04.2022	PARTICIPATION
69	S.GOKULAPRIYA	PAPER PRESENTATION	KSR COLLEGE OF ENGINEERING	29.04.2022	PARTICIPATION
70	S.GOKULAPRIYA	CIRCUIT DEBUGGING	NANDHA ENGINEERING COLLEGE	19.05.2022	PARTICIPATION
71	K.S.SUNDARA VIGNESH	WEBINAR	NANDHA ENGINEERING COLLEGE	09.10.2021	PARTICIPATION
72	K.S.SUNDARA VIGNESH	WORKSHOP	COMPUTRIA SOFT SOLUTIONS	09.10.2021	PARTICIPATION
73	K.S.SUNDARA VIGNESH	WEBINAR	NANDHA ARTS AND SCIENCE	20.06.2021	PARTICIPATION
74	K.S.SUNDARA VIGNESH	WEBINAR	NANDHA ENGINEERING COLLEGE	04.10.2021	PARTICIPATION
75	K.S.SUNDARA VIGNESH	WEBINAR	NANDHA ENGINEERING COLLEGE	29.09.2021	PARTICIPATION

76	K.S.SUNDARA VIGNESH	WEBINAR	NANDHA ENGINEERING COLLEGE	12.01.2022	PARTICIPATION
77	S.GOKULAPRIYA	WEBINAR	NANDHA ENGINEERING COLLEGE	04.10.2021	PARTICIPATION
78	S.GOKULAPRIYA	WEBINAR	NANDHA ENGINEERING COLLEGE	29.09.2021	PARTICIPATION
79	S.GOKULAPRIYA	ONLINE COURSE	GREAT LEARNING		COMPLETION
80	S.GOKULAPRIYA	ONLINE COURSE	GREAT LEARNING		COMPLETION
81	S.GOKULAPRIYA	CIRCUIT DEBUGGING	NANDHA ENGINEERING COLLEGE	19.05.2022	PARTICIPATION
82	S.GOKULAPRIYA	PAPER PRESENTATION	KSR COLLEGE OF ENGINEERING	19.05.2022	PARTICIPATION
83	K.SINDHUVARSHINI	ONLINE COURSE	GREAT LEARNING		COMPLETION
84	K.SINDHUVARSHINI	ONLINE COURSE	GREAT LEARNING		COMPLETION
85	K.SINDHUVARSHINI	ONLINE COURSE	GREAT LEARNING		COMPLETION
86	T.MOHANAPRIYA	WEBINAR	NANDHA ENGINEERING COLLEGE	09.10.2021	PARTICIPATION
87	T.MOHANAPRIYA	WEBINAR	NANDHA ENGINEERING COLLEGE	09.10.2021	PARTICIPATION
88	T.MOHANAPRIYA	WORKSHOP	ETS ACADEMY	04.12.2021	PARTICIPATION
89	T.MOHANAPRIYA	QUIZ	MATRIX SCHOOL OF MANAGEMENT	04.12.2022	PARTICIPATION

			STUDIES		
90	S.VIVEK	ONE DAY TRAINING ON PLACEMENT	KONGU ENGINEERING COLLEGE	05.05.2022	PARTICIPATION
91	S.VIVEK	SEMINAR	JANSONS INSTITUTE OF TECHNOLOGY	03.06.2022	PARTICIPATION
92	S.VIVEK	QUIZ	KONGU ENGINEERING COLLEGE	22.03.2022	PARTICIPATION
93	S.VIVEK	WORKSHOP	ETS ACADEMY	04.12.2021	PARTICIPATION
94	S.VIVEK	WEBINAR	IEEE	02.06.2021	PARTICIPATION
95	S.VIVEK	PAPER PRESENTATION	NANDHA ENGINEERING COLLEGE	19.05.2022	III rd PLACE
96	V.DINESH	PAPER PRESENTATION	BUILDERS ENGINEERING COLLEGE	07.05.2022	PARTICIPATION
97	V.DINESH	CIRCUIT DEBUGGING	NANDHA ENGINEERING COLLEGE	19.05.2022	PARTICIPATION

ASSOCIATION ACTIVITIES

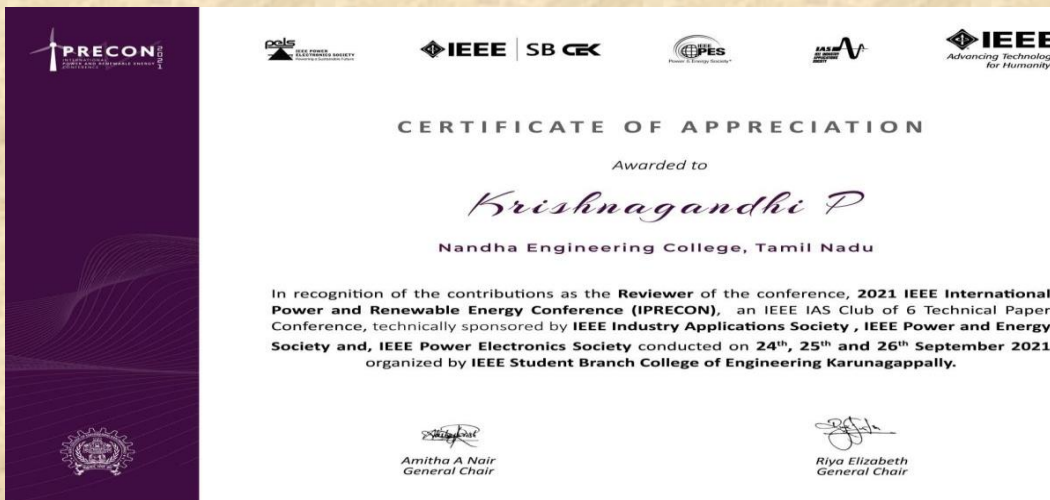
S. NO.	DATE	EVENT	INVITATION/PHOTOS
1	20.9.2021	INDUSTRIAL SEMINAR ON “FULL STACK DEVELOPMENT MEAN STACK” Resource person Ms.N.Subharathna Technical Engineer Livewire Technologies Chennai	
2	27.10.2021	ACADEMIC WEBINAR ON “CONSERVATION AND JUDICIAL USAGE OF ENERGY FOR FUTURE” Resource Person Dr.S.SENTHILKUMAR HOD- I/C DEPARTMENT OF EEE UNIVERSITY COLLEGE OF ENGINEERING ARIYALUR	
3.	1.11.2021	ACADEMIC WEBINAR ON “MACHINE LEARNING” Resource Person DR.T.ANANTHAN ASSISTANT PROFESSOR (SG) DEPARTMENT OF EEE AMRITA VISHWA VIDHYAPEETHAM, COIMBATORE	
4	23.11.2021	ONLINE WORKSHOP ON “GRID CONNECTED AND STAND-ALONE SOLAR PLANT DESIGN USING PVSYS” Resource Person Er.Selva Kumar Business Head Power Projects chennai	

5.	3.12.2021	INDUSTRIAL SEMINAR ON “HIGHER EDUCATION OPPORTUNITIES” Resource Person Mr.Thiagarajan Thirunavukkarasu Director-T.I.M.E Erode	
6	19.5.2022	INTRA DEPARTMENT MEET	

FACULTY ACHEIVEMENTS



Mr.Krishnagandhi P, AP (Sr.G) /EEE won “Change Maker Award” in recognition for “Outstanding Contributions in the field of Innovation & Entrepreneurship” at International Summit Innovative Educators – Key of Future Education organized by YUVA Incubated and KITES Education



Mr.Krishnagandhi P, AP (Sr.G)/EEE recognized contribution for Reviewer of Technically Sponsored by IEEE IAS, IEEE PES and IEEE PELS “IEEE International Conference on Power and Renewable Energy Conference” organized by IEEE Student Branch College of Engineering Karunagappally, Kerala.

