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ADB Road, Surampalem, E.G.Dt., A.P. – 533 437
(Approved by AlCTE, Permanently Affiliated to JNTUK, Kakinada)
(Recognized by UGC Under Sections 2(f) and 12 (B) of UGC act, 1956)
Ph: 08852 – 252233, 34. Website:www.pragati.ac.in

#### DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Acadamic year:2023-24

Date:15-06-2024

#### **CIRCULAR**

We are happy to inform you that the seminor on "HISTORY OF ELECTRICAL ENERGY" is scheduled to be conducted by Energy Management Club. The seminar will be delivered by IV year students

1. POTTI SRI CHARAN(21A31A0284) 2. THOTA DIVYA (21A31A0266).

Intrested students can participate in the event as per the schedule given below.

NAME OF THE ACTIVITY	THEME OF THE ACTIVITY	VENUE,DATE&TIME	FACULTY COORDINATOR	
Energy Management club	History of electrical energy	Mechanical block, 18-06-2024&3:00PM	Mrs.P.Pushpalatha	

FACULTY COORDINATOR





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### DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Acadamic year-2023-24

Date:18-06-2024

#### REPORT

The ENERGY MANAGEMENT CLUB is an Association with DEPARTMENT OF ELECTRICAL &ELECTRONICS ENGINEERING Conducted seminar presentation on "HISTORY OF ELECTRICAL ENERGY". The IV Year students are participated in this seminar. The students were actively participated in this seminor. This Event was organized in Mechanical block.

By this event we understand that, Electricity is the set of physical phenomena associated with the presence and motion of matter possessing an electric charge. Electricity is related to magnetism, both being part of the phenomenon of electromagnetism, as described related electricity, Common phenomena are by Maxwell's equations. including lightning, static electricity, electric heating, electric discharges and many others.

The presence of either a positive or negative electric charge produces an electric field. The motion of electric charges is an electric current and produces a magnetic field. In most applications, Coulomb's law determines the force acting on an electric charge. Electric potential is the work done to move an electric charge from one point to another within an electric field, typically measured in volts.

These are the main points we discussed in the event and the students are actively responded to the seminor which is given by final year students.

Date&Time

:18-06-2024&3:00PM

Venue

:Mechanical block

Faculty coordinator: Mrs.P.PUSHPALATHA

Student coordinator: 1. POTTI SRI CHARAN(21A31A0284)

2. THOTA DIVYA

(21A31A0266)





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SI.No	Roll.No	Student Name	Signature
1	21A31A0251	PEYYALA NAGENDRA	pagedra
2	21A31A0252	PILLI SURYA NAGA SANDEEP	Sandles
3	21A31A0253	SAI SRIRAM AKHIL RAMPALLI	Rampallisk
4	21A31A0254	TADEPALLI VINAY	Vinay
5	21A31A0255	TELU VENKATA SAI	8ain
6	21A31A0256	THORAM MADHU NAGA SAI DURGA BALAJI	Balali
7	21A31A0257	VELPURI KRANTHI KUMAR	Kuman
8	21A31A0258	YANAMADALA NAVYA VENKATA THARAKA	Navya.
9	21A31A0259	AMBATI SHYAMALA	Shyamala
10	21A31A0260	BADDI V V S S S MANJUSRI	mangusti
11	21A31A0261	DANNINA NAGA VENKATA LAHARI	Lahari
12	21A31A0262	GUTTULA PRADEEPTHI	Prodeepthi
13	21A31A0263	LINGAMPALLI NIMISHA	Nimisha.2
14	21A31A0264	PENDYALA ROHINI	Romini P
15	21A31A0265	MANCHINEELLA KUSUMA	M. Kusuma
16	21A31A0266	THOTA DIVYA	T. Divya
17	21A31A0267	TUMMALA PUSHPA VENKATA CHAKRAVENI	T. Chakhaver
18	21A31A0268	BONDA VEERABABU	Veesadah
19	21A31A0269	DODDA UMESH	Vedu
20	21A31A0270	GANDHAM AJAY	Abu II
21	21A31A0271	GANDI SURYA DINESH	Tay.
22	21A31A0272	GEDDAM SIMHADRI ABHISHEK	Allex
23	21A31A0273	GOLLAVILLI SURYATEJA	Margaret
24	21A31A0274	KALAPUREDDY VEERA RAMA LOKESH VAR REDDY	CON COL
25	21A31A0275	KALIDINDI ALOK VARDHAN	Relady.
26	21A31A0276	MATTA SHANMUKHA UMASANKARA YADAV	Vasidhart.
27	21A31A0277	MOHAMMAD HAFEEZ	M. Yadav
28	21A31A0278	MEDISETTI CHANDRA SEKHAR DURGA RAO	M. Hajeez
29	21A31A0279	NOKKU ACHYUTH	don
30	21A31A0280	OMMI SATISH	N. Achyuth
31	21A31A0281	PALLI VENKATA KOUSHIK	O. Satish
32	21A31A0282	PAYINNI SAIKRISHNA	P. KOUSHIK
33	21A31A0283	PODURI SRINIVAS	p. saikrish
34	21A31A0284	POTTI SRI CHARAN	P. Si Charan
35	21A31A0285	REVU PETER PRAVEEN	R. Proveer
36	21A31A0286	SALADI JOSEPH	S. JOSEPH
37	21A31A0287	SEELAM SATYA DEVI SRI PRASAD	g. Far
38	21A31A0288	SREEKRISHNA CHAITANYA BIKKINA	B. Chaitanya
39	21A31A0289	VEDULLA PAVAN KUMAR	othmar "
40	21A31A0290	VATTIKUTI VEERENDRA KUMAR	V. Veerunde
41	21A31A0291	YANAMANDRA SAI VENKAT	y. Vernada

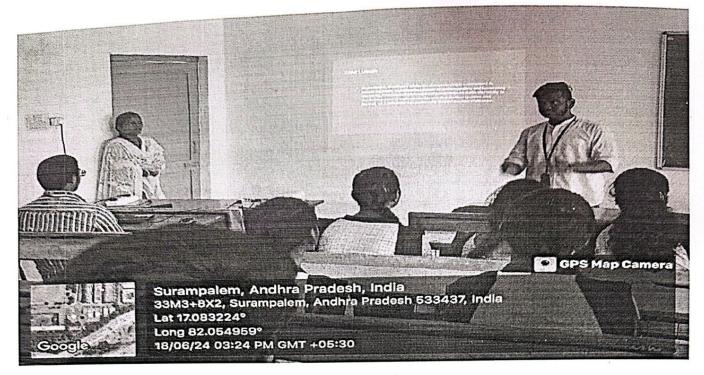


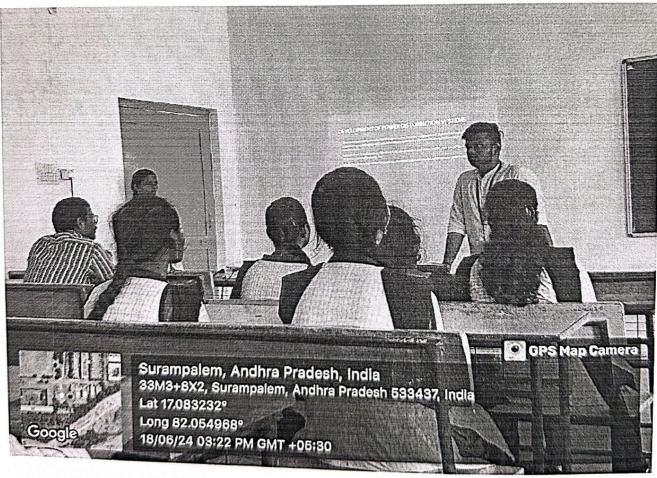
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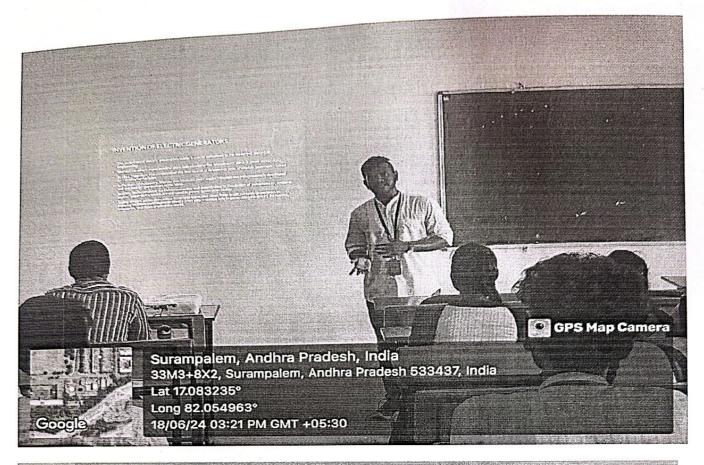
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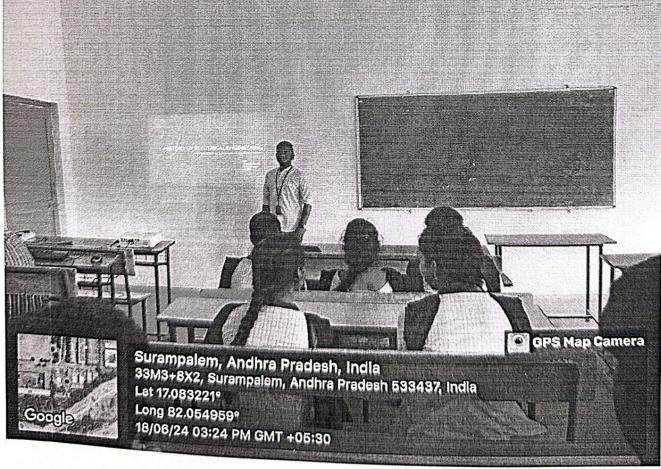
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44	21A31A0294	BATTULA SAMPATH	Samoot
45	21A31A0295	DONIPUDI KISHORE	Sampath 14ishure
46	21A31A0296	DOSAPATHNI BALAJI	Balaji
47	21A31A0297	REECHI BALA SIVA SATYA SAI	Ray
48	21A31A0298	TEKI AMRUTHA RAJU	2:6
49	21A31A0299	VENNAPU VENKATESH	May tool
50	21A31A02A0	YEDUVAKA MANIKANTA	Venkatesh
51	22A35A0219	ANISETTI SATYA CHARISHMA	Manillant
52	22A35A0220	BUTTE CHANDRA TEJASRI	Charishme
53	22A35A0221	MEDISETTI RIYA SREE	Jeja Solu
54	22A35A0222	PULI SATYA SRI	Sauliga
55	22A35A0223	RUNKANI SUMA	Satry gi
56	22A35A0224		suma R
57		SANAPALLI REVATHI ANITHADEVI	salve -
58	22A35A0226	SERU INDU UDAYA ISHWARYA	Bir
59	22A35A0227	TAPPITLA MRUDULA JASPER	Ishwarya
60	22A35A0228	JONNAGANTI RAMATULASI	Jaspen
61	22A35A0229	CHOLLA JASWANTH	Tulasi
62	22A35A0230		Jaswantly.
63	22A35A0231	GUBBALA NIMSHI	Mahesh
64	22A35A0232		Nimisha
65	22A35A0233	KALLA SRI SAI AJAY KUMAR	kiran
66	22A35A0234	KASINA SAI SATYA KOUSHIK	KUMAR
67	22A35A0235	KONDAPANI SAI BHARAT	Koushill Stya
68	22A35A0236	MUDDANA TEJESWAR	Bhaoat
69	22A35A0237		Tejeswar
	22A35A0238	MOHAMMED NOOR MOHAMMED AFRID TALARI MANIKANTA	Afterial
71	22A35A0239	THALLAPU VENKATESH	Manikanta
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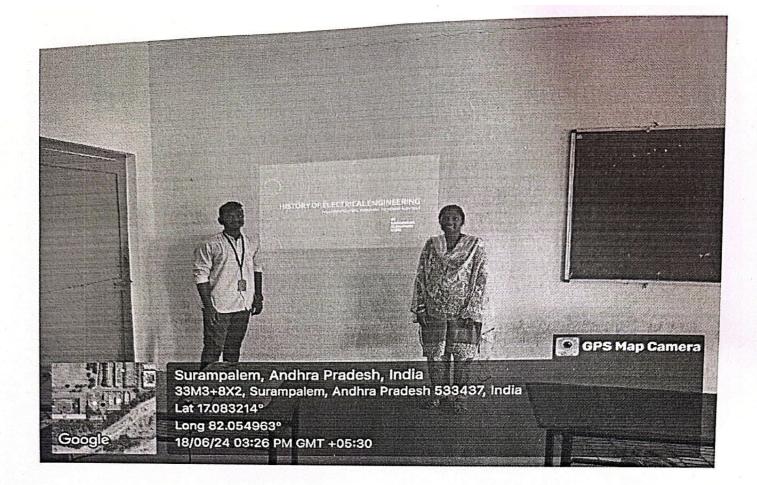
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Faculty coordinator

