

List of IIC/EEE Activities For the AY 2021-22

S.No.	Department	Year	Name of the workshop/ seminar/FDP	Date From – To
1	EEE	2021-22	A two days work shop on IOT and embedded system hands on approach	08.11.2021 to 09.11.2021
2	EEE	2021-22	A Technical talk on Introduction to Basic concepts in PCB design	03.12.2021
3	EEE	2021-22	Value added course on smart micro grid protection and relay testing	23.11.2021 to 27.11.2021
4	EEE	2021-22	A Technical talk on An Overview of Artificial Intelligence Techniques in Power system and motor drive	23.03.2022
5	EEE	2021-22	A seminar on Innovative solutions in Electrical Engineering.	16.05.2022
6	EEE	2021-22	A five days workshop on Importance of current transformer and Implementation in Electrical protection	06.06.2022 to 10.06.2022

EEE, HOD



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Narayana Avenue, Muthukuru Road, Nellore, Andhra Pradesh-524004.



Date: 21.03.2022

CIRCULAR

It is to inform all the III B.Tech EEE Students that Department of EEE is organizing A Technical talk on “An Overview of Artificial Intelligence Techniques in Power system and motor drive” on 23-03-2022 that is on Wednesday at EEE Seminar hall in B-Block. Therefore, all the students are advised to attend this programme and get benefitted.

Venue: EEE Seminar Hall, B-Block, II Floor

Time: 10.00AM

HOD, Dept. of EEE



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INDUSTRY INSTITUTE INTERACTION CELL (IIIC CELL)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

REPORT ON A TECHNICAL TALK ON AN OVERVIEW OF ARTIFICIAL INTELLIGENCE TECHNIQUES IN POWER SYSTEM AND MOTOR DRIVE

1	Name of the Activity/Event	A Technical talk on An Overview of Artificial Intelligence Techniques in Power system and motor drive.		
2	Date of Activity/Event	23-03-2022		
3	Organized by/Name of the committee	EEE Department/ IIIC Committee		
4	Place of Activity/event	EEE Seminar Hall, Faraday's Block.		
5	Resource person/guest/organization	Mr.A. Praveen Kumar, Techlead-TCS, Bengaluru.		
6	Type of activity/Event	Technical Talk		
7	Activity/Event objectives	The main objective of this Technical talk gives an overview of the Artificial Intelligence (AI) applications for power electronic systems. The applications of four categories of AI are discussed, which are expert system, fuzzy logic, metaheuristic method, and machine learning.		
8	Participation	Students	Faculty	Total
		97	02	99
9	General remarks	1.Need more Explanation 2.Fast Delivery		
10	Suggested Improvements	1.To explain more about the AC /DC Micro grid system. 2.To explain about micro grid using ANFIS technology.		
11	Enclosures	1. Circulars 2. Report 3. Attendance		
12	Signature of In charge/convener	Dr. Akhib Khan Bahamani		

A Brief Description of the Event:

The Department of Electrical and Electronics Engineering had organized A Technical talk on An Overview of Artificial Intelligence Techniques in Power system and motor drive on 23rd March 2022 between 10.00 AM to 11:30 PM in EEE Seminar Hall, Faraday's Block.

The Resource person of the Technical Talk was Mr. A. Praveen Kumar, Techlead-TCS, Bengaluru. Around 99 students from the Department of Electrical and Electronics Engineering attended the Technical Talk.

The Technical Talk focused on following key points:

- Functions and methods of Artificial Intelligence and for power system
- Application of power electronics in Power system Engineering
- Concept of Expert systems and Fuzzy logic.

Event Photo graphs



Speaker explaining about the Objectives of AI



Speaker explaining about the Fuzzy systems



Students are listening actively from speaker



Speaker explaining about the Expert system



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INDUSTRY INSTITUTE INTERACTION CELL (IIC CELL)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

**STUDENT ATTENDANCE REPORT ON A TECHNICAL TALK ON AN OVERVIEW OF
ARTIFICIAL INTELLIGENCE TECHNIQUES IN POWER SYSTEM AND MOTOR DRIVE**

S.No	Roll No.	Name of the Student	Year	Present/Absent
1	19715A0221	Rayala Venkata Karthik	III B.Tech	Absent
2	19711A0201	Alagala Sumanth	III B.Tech	Present
3	19711A0202	Allari Keerthana	III B.Tech	Present
4	19711A0203	Yerra Anudeep Chowdary	III B.Tech	Present
5	19711A0204	Chalapadi Harshith	III B.Tech	Present
6	19711A0205	Chaluvadi Meghana	III B.Tech	Present
7	19711A0206	Chejarla Vijaya Sagarika	III B.Tech	Present
8	19711A0207	Chilakapati Muniswar	III B.Tech	Present
9	19711A0208	Donkina Tejeswar	III B.Tech	Present
10	19711A0209	Donthi Geethika Bhargavi	III B.Tech	Present
11	19711A0210	Durgamahanthi Yugesh	III B.Tech	Present
12	19711A0211	Gaddam Muni Varalakshmi	III B.Tech	Present
13	19711A0212	Ganapaneni Ruby Rohith	III B.Tech	Present
14	19711A0213	Gunduboina Naveen	III B.Tech	Present
15	19711A0214	Guvvala Prasanthi	III B.Tech	Present
16	19711A0216	Kancharla Aparna	III B.Tech	Present
17	19711A0217	Karanam Amruthavarshini	III B.Tech	Present
18	19711A0219	Kommi Sai Teja	III B.Tech	Present
19	19711A0220	Konuru Lakshmi	III B.Tech	Present

20	19711A0221	Kurapati Surendra	III B.Tech	Present
21	19711A0222	Leburu Hari Charan	III B.Tech	Present
22	19711A0223	Madanapalli Saikiran	III B.Tech	Present
23	19711A0224	Manda Santhosh	III B.Tech	Present
24	19711A0225	Maruboina Pravalika	III B.Tech	Present
25	19711A0226	Mohammad Sameena Tabassum Sultana	III B.Tech	Present
26	19711A0227	Mohammad Yunus Ahamad	III B.Tech	Present
27	19711A0228	Mohammed Arsheen	III B.Tech	Present
28	19711A0229	Mohammed Hyder Ali	III B.Tech	Present
29	19711A0230	Mora Sai Thanush	III B.Tech	Present
30	19711A0232	Nakka Vivek Vardhan	III B.Tech	Present
31	19711A0233	Nasina Siva Priya	III B.Tech	Present
32	19711A0234	Orugunta Vishnuvardhan	III B.Tech	Present
33	19711A0235	Padharthi Venkata Rahul	III B.Tech	Present
34	19711A0236	Paritala Venkata Kalyan	III B.Tech	Present
35	19711A0238	Paturu Venkata Sai Bhargav	III B.Tech	Present
36	19711A0239	Penamalli Manoj	III B.Tech	Present
37	19711A0240	Podili John Anand Preetham	III B.Tech	Present
38	19711A0241	Puli Venkata Rakesh	III B.Tech	Present
39	19711A0242	Ramanadhapuram Bhagyasri	III B.Tech	Present
40	19711A0243	Shaik Karishma	III B.Tech	Present
41	19711A0244	Shaik Nayab Rasool	III B.Tech	Present
42	19711A0245	Shaik Neha Sulthana	III B.Tech	Present
43	19711A0246	Shaik Sadiya Ashraff	III B.Tech	Present

44	19711A0248	Shaik Tayubuddin	III B.Tech	Present
45	19711A0249	Telapalli Sai Sukrutha	III B.Tech	Present
46	19711A0250	Thallapaka Chenchu Sai Pavan	III B.Tech	Present
47	19711A0251	Thirumuru Ravi Teja	III B.Tech	Present
48	19711A0252	Thummukuru Sai Madhu	III B.Tech	Present
49	19711A0253	Toolluru Srikanth	III B.Tech	Present
50	19711A0254	Totti Farhana	III B.Tech	Present
51	19711A0255	Vada Nandini	III B.Tech	Present
52	19711A0256	Vallipi Pavan	III B.Tech	Present
53	19711A0257	Vepakomma Venkata Adarsh	III B.Tech	Present
54	19711A0258	Yamini S	III B.Tech	Present
55	19711A0259	Yarabolu Nikitha	III B.Tech	Present
56	20715A0201	Adimulam Prudvi Ganesh	III B.Tech	Present
57	20715A0202	Ak Pavan Kumar	III B.Tech	Present
58	20715A0203	Arcade Murali	III B.Tech	Present
59	20715A0204	Arogyadas Cyril David	III B.Tech	Present
60	20715A0205	Athimuru Nuthan Raj	III B.Tech	Present
61	20715A0206	Bhaktani Bala Subrahmanyam	III B.Tech	Present
62	20715A0208	Cg Sreenath	III B.Tech	Present
63	20715A0209	Ch Sai Balaji	III B.Tech	Present
64	20715A0210	Chennu Manasa	III B.Tech	Present
65	20715A0212	Chevuri Isac Deva Kumar	III B.Tech	Present
66	20715A0213	Dasari Naresh	III B.Tech	Present
67	20715A0214	Dollu Deva Nandini	III B.Tech	Present

68	20715A0215	Doma Tejaswini	III B.Tech	Present
69	20715A0216	Enguluru Chandramouli	III B.Tech	Present
70	20715A0217	Ganta Balaji	III B.Tech	Present
71	20715A0219	Jalli Revathi	III B.Tech	Present
72	20715A0220	Jampani Vijay Kumar	III B.Tech	Present
73	20715A0221	Javisetti Lakshmaiah	III B.Tech	Present
74	20715A0222	Kodigolla Dheeraj	III B.Tech	Present
75	20715A0223	Komatla Thirumala Venkatesh	III B.Tech	Present
76	20715A0224	Konduru Nuthan Bharath	III B.Tech	Present
77	20715A0225	Leti Ganesh	III B.Tech	Present
78	20715A0226	M Guru Prasad Reddy	III B.Tech	Present
79	20715A0227	M Vamsi	III B.Tech	Present
80	20715A0228	Machireddy Lohith Krishna Reddy	III B.Tech	Present
81	20715A0229	Madduluru Bhanu Teja	III B.Tech	Absent
82	20715A0230	Malapati Jayachandra Reddy	III B.Tech	Present
83	20715A0231	Mekala Madhu	III B.Tech	Present
84	20715A0232	Mekala Pranay Kumar	III B.Tech	Present
85	20715A0233	Nare Jaya Krishna	III B.Tech	Present
86	20715A0234	Nimmala Naresh	III B.Tech	Absent
87	20715A0235	Nunna Gnanesh Sairam	III B.Tech	Present
88	20715A0236	P Vikki	III B.Tech	Present
89	20715A0237	Pitchala Nandini	III B.Tech	Absent
90	20715A0238	Pothanaboina Guru Upendra	III B.Tech	Present
91	20715A0239	Prudhvi Vishnu Vardhan	III B.Tech	Present

92	20715A0240	Rachagiri Pavankalyan	III B.Tech	Present
93	20715A0241	Savaram Sowmya	III B.Tech	Present
94	20715A0242	Sd Sadhiq Nawaz	III B.Tech	Present
95	20715A0243	Shaik Mahammad Iliyas	III B.Tech	Absent
96	20715A0244	Sk Basha	III B.Tech	Absent
97	20715A0246	Syed Eliyaz	III B.Tech	Present
98	20715A0248	Udayagiri Chandru	III B.Tech	Present
99	20715A0249	Vakani Rvp Venugopala Charyulu	III B.Tech	Present
100	20715A0250	Vasana Pavani	III B.Tech	Present
101	20715A0251	Velpula Kamalnath	III B.Tech	Present
102	20715A0252	Vintha Vyshnavi	III B.Tech	Present
103	20715A0253	Yeggireddy Sridhar	III B.Tech	Present

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Date: 13.05.2022

CIRCULAR

It is to inform all the II B.Tech EEE Students that Department of EEE is organizing A seminar on “Innovative solutions in Electrical Engineering” on 16-05-2022 that is on Monday at EEE Seminar hall in B-Block. Therefore, all the students are advised to attend this programme and get benefitted.

Venue: EEE Seminar Hall, B-Block, II Floor

Time: 03.00AM

HOD, Dept. of EEE



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INDUSTRY INSTITUTE INTERACTION CELL (IIIC CELL)
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
REPORT ON A SEMINAR ON INNOVATIVE SOLUTIONS IN ELECTRICAL
ENGINEERING

1	Name of the Activity/Event	A seminar on “Innovative solutions in Electrical Engineering”.		
2	Date of Activity/Event	16-05-2022		
3	Organized by/Name of the committee	EEE Department/ IIIC Committee		
4	Place of Activity/event	EEE Seminar Hall, Faraday’s Block.		
5	Resource person/guest/organization	Mr. Srikanth Muppala, Director & Founder SkillDzire, Hitech city, Hyderabad, Telangana, India.		
6	Type of activity/Event	Seminar		
7	Activity/Event objectives	The main objective of this seminar that the power system is continuously evolving to meet the rise in demand, integrate with renewable energy. The evolution inevitably introduces formidable challenges to the system. This could affect system operations. Therefore, an in-depth understanding of the changing system is the need of the power industry.		
8	Participation	Students	Faculty	Total
		55	02	57
9	General remarks	1. Need more Explanation 2. Fast Delivery		
10	Suggested Improvements	1. To explain more about Implementation of sustainable energy. 2. To explain about power quality Issue.		
11	Enclosures	1. Circulars 2. Report 3. Attendance		
12	Signature of In charge/convener	Dr. Akhib Khan Bahamani		

A Brief Description of the Event:

The Department of Electrical and Electronics Engineering had organized A seminar on “Innovative solutions in Electrical Engineering” on 16th May 2022 between 3.00PM to 4.00 PM in EEE Seminar Hall, Faraday’s Block. The Resource person of this seminar was Mr. Srikanth Muppala, Director & Founder SkillDzire, Hitech city, Hyderabad, Telangana, India Around 55 students from the Department of Electrical and Electronics Engineering attended to this session.

The Technical Talk focused on following key points:

- Techno economic challenges for fast frequency control services.
- Power system planning.
- Challenges and solution with the penetration of DER.

Event Photo graphs



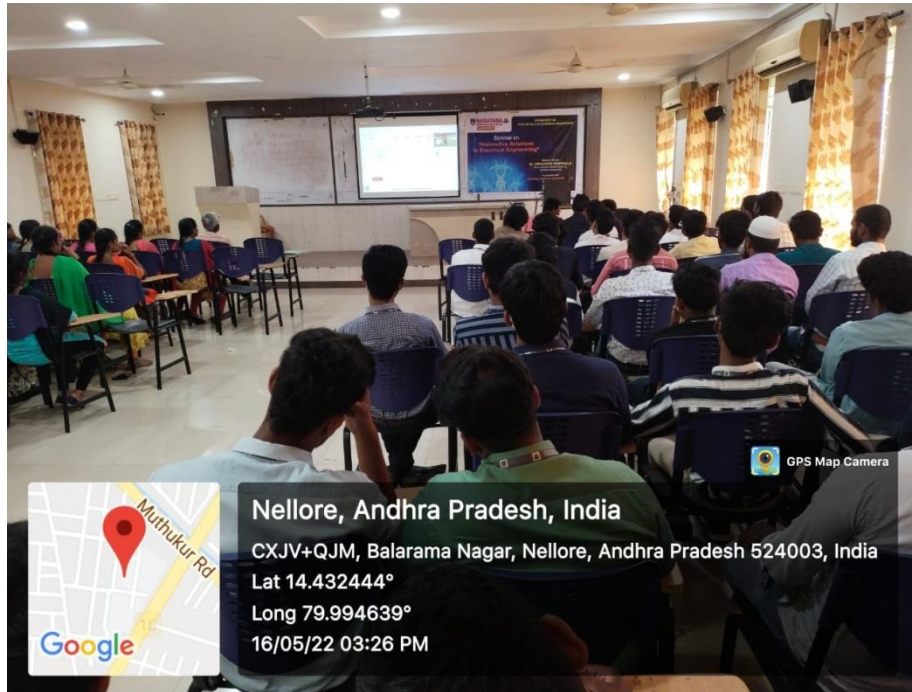
Speaker explaining about the economic challenges for fast frequency control services



Speaker explaining about the power system planning



Speaker explaining about the cyber security in power system



Speaker explaining about the challenges and solution with the penetration of DER.

HOD,EEE



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INDUSTRY INSTITUTE INTERACTION CELL (IIIC CELL)
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
STUDENT ATTENDANCE REPORT ON INNOVATIVE SOLUTIONS IN
ELECTRICAL ENGINEERING

S.No	Roll No.	Name of the Student	Year	Present/Absent
1	20711A0201	Aalla Santhosh Reddy	II B.Tech	Absent
2	20711A0202	Amari Prasanth	II B.Tech	Present
3	20711A0203	Amarthaluru Sai Thanusha	II B.Tech	Present
4	20711A0204	Anakarla Bharghavi	II B.Tech	Present
5	20711A0205	Arava Kowshik	II B.Tech	Present
6	20711A0206	Aravam Vinay	II B.Tech	Present
7	20711A0207	Arkot Poojitha	II B.Tech	Present
8	20711A0208	Atchala Varshith Reddy	II B.Tech	Present
9	20711A0209	Badvel Preethi	II B.Tech	Present
10	20711A0210	Bakkamunthala Sumanth	II B.Tech	Present
11	20711A0212	Bhaskar Sneha	II B.Tech	Present
12	20711A0213	Chenu Jagadeesh	II B.Tech	Present
13	20711A0215	Dandi Pranadeep	II B.Tech	Present
14	20711A0216	Duvvuru Sai Sahana	II B.Tech	Present
15	20711A0217	Gaddam Bharath	II B.Tech	Absent
16	20711A0218	Gollapalli Gururishi Yadav	II B.Tech	Present
17	20711A0219	Gudi Srikanth	II B.Tech	Absent
18	20711A0220	Jangala Vignanalekhana	II B.Tech	Present

19	20711A0221	Katari Vishnu Vardhan	II B.Tech	Present
20	20711A0223	Kurvanaboina Manoj Kumar	II B.Tech	Present
21	20711A0224	Meraga Vinay	II B.Tech	Present
22	20711A0225	Mutharaju V R Chandra Vadan	II B.Tech	Present
23	20711A0226	Muthukuru Chethan	II B.Tech	Present
24	20711A0227	Narala Setty Dhanusha	II B.Tech	Present
25	20711A0228	Natakarani Rambabu	II B.Tech	Present
26	20711A0230	Neella Harshavardhan	II B.Tech	Present
27	20711A0231	Pabbathi Mabu Hussenaiah	II B.Tech	Present
28	20711A0232	Padavala Sudeepthi	II B.Tech	Present
29	20711A0233	Patnam Chandana Priya	II B.Tech	Present
30	20711A0234	Polaki Ankitha	II B.Tech	Present
31	20711A0235	Potham Setti Srividhya	II B.Tech	Present
32	20711A0236	Puvvala Deekshitha	II B.Tech	Present
33	20711A0237	Rajupalem Krishna	II B.Tech	Present
34	20711A0238	Ramalingam Harshavardhan Reddy	II B.Tech	Present
35	20711A0239	Sangidevara Manoj	II B.Tech	Absent
36	20711A0240	Shaik Abdul Musaddiq Ahamed	II B.Tech	Present
37	20711A0241	Shaik Asslam	II B.Tech	Present
38	20711A0242	Shaik Fathima Moinuddin	II B.Tech	Present
39	20711A0243	Shaik Mohammed Haseeb	II B.Tech	Present
40	20711A0244	Shaik Mohasina	II B.Tech	Present
41	20711A0245	Shaik Rijwana	II B.Tech	Present
42	20711A0246	Shaik Riyaz	II B.Tech	Present

43	20711A0247	Sugamanchi Chaitanya	II B.Tech	Absent
44	20711A0248	Syed Ayesha	II B.Tech	Present
45	20711A0249	Syed Hajira	II B.Tech	Present
46	20711A0250	Sd Nawaz	II B.Tech	Present
47	20711A0251	Syed Wajid	II B.Tech	Present
48	20711A0253	Tallapaka Chenchu Sagar	II B.Tech	Present
49	20711A0254	Theepalapudi William Samuel	II B.Tech	Present
50	20711A0256	Vadla Devendrachari	II B.Tech	Absent
51	20711A0257	Vadla Dharmika	II B.Tech	Present
52	20711A0258	Veeramreddy Mahendra Reddy	II B.Tech	Present
53	20711A0259	Viswanadhan Sai Uma Maheswari	II B.Tech	Present
54	20711A0260	Yadlapalli Eswar Chandu	II B.Tech	Present
55	20711A0261	Yarra Manasa	II B.Tech	Present
56	21715A0201	Animeti Kavya	II B.Tech	Present
57	21715A0202	Arava Naveen	II B.Tech	Present
58	21715A0203	Polipaka Lakshmi Narasimha	II B.Tech	Absent
59	21715A0204	Rapuru Dinesh	II B.Tech	Present
60	21715A0205	Sonagiri Praveen	II B.Tech	Present
61	21715A0206	Syed Gouse	II B.Tech	Present
62	21715A0207	Yatagiri Sai Purna Chandar	II B.Tech	Absent

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Date: 21.03.2022

CIRCULAR

It is to inform all the III B.Tech EEE Students that Department of EEE is organizing a five days workshop on “Importance of current transformer and Implementation in Electrical protection” from 06.06.2022 to 10.06.2022 that is from Monday to Friday at EEE Seminar hall in B-Block. Therefore, all the students are advised to attend this programme and get benefitted.

Venue: EEE Seminar Hall, B-Block, II Floor

Time: 10.00AM

HOD, Dept. of EEE



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INDUSTRY INSTITUTE INTERACTION CELL (IIIC CELL)
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
REPORT ON A WORKSHOP ON “IMPORTANCE OF CURRENT TRANSFORMER
AND IMPLEMENTATION IN ELECTRICAL PROTECTION”

1	Name of the Activity/Event	A workshop on “Importance of current transformer and Implementation in Electrical protection”.		
2	Date of Activity/Event			
3	Organized by/Name of the committee	EEE Department/ IIIC Committee		
4	Place of Activity/event	EEE Seminar Hall, Faraday’s Block.		
5	Resource person/guest/organization	SK. Amenuddin, Field operation Manager, ETCAM Institute if EEE Engineers, TCCGES Pvt.Ltd. Nellore.		
6	Type of activity/Event	Workshop 06.06.2022 to 10.06.2022		
7	Activity/Event objectives	The main objectives of this workshop is to illustrate about CTs under various fault conditions, improvement of system accuracy by applied the innovative techniques and the different types of algorithms are employed to identify the faults in CT.		
8	Participation	Students	Faculty	Total
		103	04	107
9	General remarks	1. Need more Explanation about the algorithms applied to the CT 2. Fast Delivery		
10	Suggested Improvements	1. To explain more about the the algorithms applied to the CT. 2. To explain about special characteristics of CT		
11	Enclosures	1. Circulars 2. Report 3. Attendance		
12	Signature of In charge/convener	Dr. Akhib Khan Bahamani		

A Brief Description of the Event:

The Department of Electrical and Electronics Engineering had organized a workshop on “Importance of current transformer and Implementation in Electrical protection” from 06.06.2022 to 10.06.2022 that is Monday to Friday between 9.00 AM to 5.00 PM in EEE Seminar Hall, Faraday’s Block. The Resource person of the Technical Talk was SK. Amenuddin, Field operation Manager, ETCAM Institute if EEE Engineers, TCCGES Pvt.Ltd. Nellore. Around 111 students along with the 4 staff from the Department of Electrical and Electronics Engineering attended the Technical Talk.

The Technical Talk focused on following key points:

- A review of current transformer based protection systems
- Protection of current transformer
- Metering current transformer
- The essential of CT in power circuits
- CT Testing

EVENT PHOTO GRAPHS



Lightening of the lamp ceremony



Lightening of the lamp ceremony by the resource person Mr. SK. Amenuddin



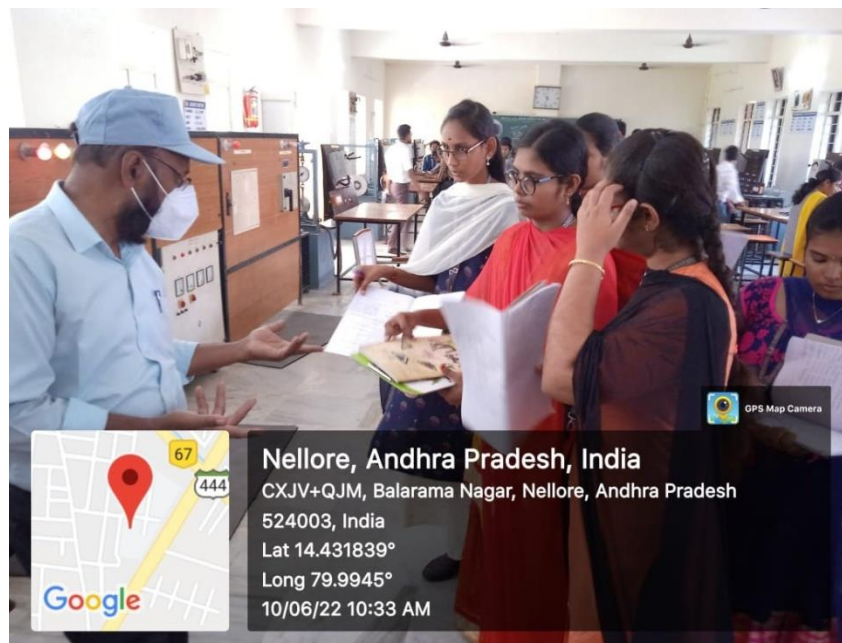
Speaker explaining about the performance of CT in the power system network



Speaker explaining about the Importance of CT in the power system network



Students are testing on CT



Speaker are observing the students reading testing on CT



Students are doing testing on CT



Students are doing testing on CT

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INDUSTRY INSTITUTE INTERACTION CELL (IIIC CELL)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ATTENDANCE SHEET ON A WORKSHOP ON “IMPORTANCE OF CURRENT TRANSFORMER AND IMPLEMENTATION IN ELECTRICAL PROTECTION”

S.No	Roll No.	Name of the Student	Year	Present/Absent
1	19715A0221	Rayala Venkata Karthik	III B.Tech	Present
2	19711A0201	Alagala Sumanth	III B.Tech	Present
3	19711A0202	Allari Keerthana	III B.Tech	Present
4	19711A0203	Yerra Anudeep Chowdary	III B.Tech	Present
5	19711A0204	Chalapadi Harshith	III B.Tech	Present
6	19711A0205	Chaluvadi Meghana	III B.Tech	Present
7	19711A0206	Chejarla Vijaya Sagarika	III B.Tech	Present
8	19711A0207	Chilakapati Muniswar	III B.Tech	Present
9	19711A0208	Donkina Tejeswar	III B.Tech	Present
10	19711A0209	Donthi Geethika Bhargavi	III B.Tech	Present
11	19711A0210	Durgamahanthi Yugesh	III B.Tech	Present
12	19711A0211	Gaddam Muni Varalakshmi	III B.Tech	Present
13	19711A0212	Ganapaneni Ruby Rohith	III B.Tech	Present
14	19711A0213	Gunduboina Naveen	III B.Tech	Present
15	19711A0214	Guvvala Prasanthi	III B.Tech	Present
16	19711A0216	Kancharla Aparna	III B.Tech	Present
17	19711A0217	Karanam Amruthavarshini	III B.Tech	Present
18	19711A0219	Kommi Sai Teja	III B.Tech	Present

19	19711A0220	Konuru Lakshmi	III B.Tech	Present
20	19711A0221	Kurapati Surendra	III B.Tech	Present
21	19711A0222	Leburu Hari Charan	III B.Tech	Present
22	19711A0223	Madanapalli Saikiran	III B.Tech	Present
23	19711A0224	Manda Santhosh	III B.Tech	Present
24	19711A0225	Maruboina Pravalika	III B.Tech	Present
25	19711A0226	Mohammad Sameena Tabassum Sultana	III B.Tech	Present
26	19711A0227	Mohammad Yunus Ahamad	III B.Tech	Present
27	19711A0228	Mohammed Arsheen	III B.Tech	Present
28	19711A0229	Mohammed Hyder Ali	III B.Tech	Present
29	19711A0230	Mora Sai Thanush	III B.Tech	Present
30	19711A0232	Nakka Vivek Vardhan	III B.Tech	Present
31	19711A0233	Nasina Siva Priya	III B.Tech	Present
32	19711A0234	Orugunta Vishnuvardhan	III B.Tech	Present
33	19711A0235	Padharthi Venkata Rahul	III B.Tech	Present
34	19711A0236	Paritala Venkata Kalyan	III B.Tech	Present
35	19711A0238	Paturu Venkata Sai Bhargav	III B.Tech	Present
36	19711A0239	Penamalli Manoj	III B.Tech	Present
37	19711A0240	Podili John Anand Preetham	III B.Tech	Present
38	19711A0241	Puli Venkata Rakesh	III B.Tech	Present
39	19711A0242	Ramanadhapuram Bhagyasri	III B.Tech	Present
40	19711A0243	Shaik Karishma	III B.Tech	Present
41	19711A0244	Shaik Nayab Rasool	III B.Tech	Present
42	19711A0245	Shaik Neha Sulthana	III B.Tech	Present

43	19711A0246	Shaik Sadiya Ashraff	III B.Tech	Present
44	19711A0248	Shaik Tayubuddin	III B.Tech	Present
45	19711A0249	Telapalli Sai Sukrutha	III B.Tech	Present
46	19711A0250	Thallapaka Chenchu Sai Pavan	III B.Tech	Present
47	19711A0251	Thirumuru Ravi Teja	III B.Tech	Present
48	19711A0252	Thummukuru Sai Madhu	III B.Tech	Present
49	19711A0253	Toolluru Srikanth	III B.Tech	Present
50	19711A0254	Totti Farhana	III B.Tech	Present
51	19711A0255	Vada Nandini	III B.Tech	Present
52	19711A0256	Vallipi Pavan	III B.Tech	Present
53	19711A0257	Vepakomma Venkata Adarsh	III B.Tech	Present
54	19711A0258	Yamini S	III B.Tech	Present
55	19711A0259	Yarabolu Nikitha	III B.Tech	Present
56	20715A0201	Adimulam Prudvi Ganesh	III B.Tech	Present
57	20715A0202	Ak Pavan Kumar	III B.Tech	Present
58	20715A0203	Arcade Murali	III B.Tech	Present
59	20715A0204	Arogyadas Cyril David	III B.Tech	Present
60	20715A0205	Athimuru Nuthan Raj	III B.Tech	Present
61	20715A0206	Bhaktani Bala Subrahmanyam	III B.Tech	Present
62	20715A0208	Cg Sreenath	III B.Tech	Present
63	20715A0209	Ch Sai Balaji	III B.Tech	Present
64	20715A0210	Chennu Manasa	III B.Tech	Present
65	20715A0212	Chevuri Isac Deva Kumar	III B.Tech	Present
66	20715A0213	Dasari Naresh	III B.Tech	Present

67	20715A0214	Dollu Deva Nandini	III B.Tech	Present
68	20715A0215	Doma Tejaswini	III B.Tech	Present
69	20715A0216	Enguluru Chandramouli	III B.Tech	Present
70	20715A0217	Ganta Balaji	III B.Tech	Present
71	20715A0219	Jalli Revathi	III B.Tech	Present
72	20715A0220	Jampani Vijay Kumar	III B.Tech	Present
73	20715A0221	Javisetti Lakshmaiah	III B.Tech	Present
74	20715A0222	Kodigolla Dheeraj	III B.Tech	Present
75	20715A0223	Komatla Thirumala Venkatesh	III B.Tech	Present
76	20715A0224	Konduru Nuthan Bharath	III B.Tech	Present
77	20715A0225	Leti Ganesh	III B.Tech	Present
78	20715A0226	M Guru Prasad Reddy	III B.Tech	Present
79	20715A0227	M Vamsi	III B.Tech	Present
80	20715A0228	Machireddy Lohith Krishna Reddy	III B.Tech	Present
81	20715A0229	Madduluru Bhanu Teja	III B.Tech	Absent
82	20715A0230	Malapati Jayachandra Reddy	III B.Tech	Present
83	20715A0231	Mekala Madhu	III B.Tech	Present
84	20715A0232	Mekala Pranay Kumar	III B.Tech	Present
85	20715A0233	Nare Jaya Krishna	III B.Tech	Present
86	20715A0234	Nimmala Naresh	III B.Tech	Absent
87	20715A0235	Nunna Gnanesh Sairam	III B.Tech	Present
88	20715A0236	P Vikki	III B.Tech	Present
89	20715A0237	Pitchala Nandini	III B.Tech	Absent
90	20715A0238	Pothanaboina Guru Upendra	III B.Tech	Present

91	20715A0239	Prudhvi Vishnu Vardhan	III B.Tech	Present
92	20715A0240	Rachagiri Pavankalyan	III B.Tech	Present
93	20715A0241	Savaram Sowmya	III B.Tech	Present
94	20715A0242	Sd Sadhiq Nawaz	III B.Tech	Present
95	20715A0243	Shaik Mahammad Iliyas	III B.Tech	Absent
96	20715A0244	Sk Basha	III B.Tech	Absent
97	20715A0246	Syed Eliyaz	III B.Tech	Present
98	20715A0248	Udayagiri Chandru	III B.Tech	Present
99	20715A0249	Vakani Rvp Venugopala Charyulu	III B.Tech	Present
100	20715A0250	Vasana Pavani	III B.Tech	Present
101	20715A0251	Velpula Kamalnath	III B.Tech	Present
102	20715A0252	Vintha Vyshnavi	III B.Tech	Present
103	20715A0253	Yeggireddy Sridhar	III B.Tech	Present

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