



ADITYA ENGINEERING COLLEGE (A)

Aditya Nagar, ADB Road, Surampalem

Department of Electrical and Electronics Engineering

Technical/Engineering Events


List of Contents

Academic Year : 2022-23

Name of the Event: Best Practices in Safety of Transmission lines, Substation equipment & generating stations

S.No.	Name Of the Document
1.	Proposal by the Coordinator/Convenor to Principal along with budget, and permission for the venue.
2.	Invitation to the resource person
3.	Acceptance along with the bio-data
4.	Poster/brochure/Banner
5.	Programme schedule
6.	Circular
7.	Registration/Attendance of the participants
8.	Certificates (sample)
9.	All participants filled Feedback, Analysis-action
10.	Resource person filled Feedback- plan of action
11.	One page photos with at least 6 with description as per the format
12.	Budget utilisation sheet
13.	Press note/Newspaper publication
14.	Single page report as per the format


Coordinator


Head of the Department
Head of The Department
Dept: Of Electrical & Electronics Engineering
Aditya Engineering College (A9)

Date: 23.12.2022

From
Dr.V.Srinivas Rao,
Head of the Department,
Electrical and Electronics Engineering,

To
The Principal,
Aditya Engineering College (A).

Respected Sir,

Sub: Request to grant permission to organise a Guest Lecture-reg.

The Department of Electrical and Electronics Engineering is proposing to organise Guest Lecture on **"Best Practices in safety of transmission lines, Substation equipment and generating stations"** for both students and faculty to know the safety of transmission lines, substation equipment and generating stations on 20.01.2023. Hence, I request you to grant permission to organise the programme for the benefit of the students, faculty and sanction an amount of Rs 18,000/- for smooth conduction of the event.

Please find below the budget estimation for the same.

S.No.	Particulars	Amount in Rs.
1	Honorarium	10,000
2	Travelling Allowance	5,000
3	Refreshment's & Miscellaneous	3,000
Total		18,000

Thanking you sir,

Permitted
S. Rao

Yours sincerely

[Signature]

Re: Guest Lecture on "Best Practices in safety of transmission lines, Substation equipment and generating stations"

MallapaRaju <jsmraju49@gmail.com>

Tue 05/01/2023 1:53 PM

To: ADITYA HOD_EEE <hod_eee@aec.edu.in>

Dear Sir,

Thank you sir .I am gratefully accept the opportunity to be speaker for the programme in our college.

Prof.J.S.Mallapa Raju ,
Consultatnt ,REC,
Hyberabad

From: ADITYA HOD_EEE <hod_eee@aec.edu.in>

Sent: 30 December 2022 11:48 AM

To: MallapaRaju <jsmraju49@gmail.com>

Subject: Guest Lecture on "Best Practices in safety of transmission lines, Substation equipment and generating stations"

On Fri, Dec 30, 2022 at 11:48 AM ADITYA HOD_EEE <hod_eee@aec.edu.in> wrote:

Respected sir,

On behalf of Aditya Engineering College, I would like to inform you that the Department of Electrical and Electronics Engineering is planning Guest Lecture on "Best Practices in safety of transmission lines, Substation equipment and generating stations" for both students and Faculty on **20.01.2023**. It is an honor to invite you as a speaker for this programme. Your Expertise and experience will be helpful to our students. We are waiting for a positive response from you sir.

Thank you.

With best Regards,
Dr. V. Srinivasa Rao, M.Tech, Ph. D.
Professor & HOD,Dept. of EEE
Aditya Engineering College (A),
Accredited NAAC'A'Grade,
Surampalem - 533 437,
East Godavari Dt.
Andhra Pradesh
Mobile: +91 9440504272
Email: hod_eee@aec.edu.in



ADITYA ENGINEERING COLLEGE (A)

Aditya Nagar, ADB Road, Surampalem

Department of Electrical and Electronics Engineering

Guest Lecture on “**Best Practices in safety of transmission lines, Substation equipment and generating stations**”

Resource Person Profile

Prof.J.S.Mallapa Raju ,
Consultant ,REC,
Hyderabad



Guest faculty in Central institute for Power Management training Institute(REC) Hyderabad from Oct 2022.A Competent professional with 45years of experience in plant operations & Maintenance and erection & Commissioning and Consultancy services in establishing solar power projects in Telengana and Andhra regions. Proficiency in managing operations & maintenance and erection & Commissioning with an approach of reducing downtime and enhancing operational effectiveness of equipment .Insightful experience in project management activities encompassing project planning.

ABOUT THE PROGRAMME

Objective:

The general goals of the purpose of a substation is to 'step down' high voltage electricity from the transmission system to lower voltage electricity so it can be easily supplied to homes and businesses in the area through lower voltage distribution lines. The purpose of a substation is to 'step down' high voltage electricity from the transmission system to lower voltage electricity so it can be easily supplied to homes and businesses in the area through lower voltage distribution lines.

Topics

- Introduction to Safety Rules
- Introduction about General Safety
- Importance of Power Plant Safety
- Safety of transmission lines, Substation equipment and generating stations

OUTCOMES

After completion of the programme, students will be able to

- Understand the Safety Rules of Power Plant
- Understand the Safety of transmission lines, Substation equipment and generating stations

RESOURCE PERSONS

Prof.J.S.Mallapa Raju ,
Consultant ,
REC,
Hyderabad

COORDINATOR

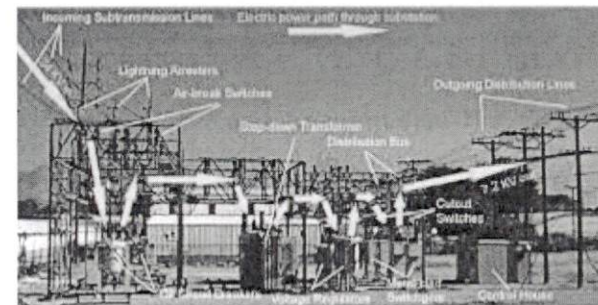
Dr.N.Ram Babu
Assistant Professor,
Department of EEE.

Guest Lecture

on

**“Best Practices in safety of transmission lines,
Substation equipment and generating stations”**

20.01.2023



Organised by

**Department of Electrical and Electronics
Engineering**

in association with IEEE Student Branch



ADITYA ENGINEERING COLLEGE (A)

**Aditya Nagar, ADB Road, Surampalem-Pin: 533437, East
Godavari District, Andhra Pradesh, India**



ADITYA ENGINEERING COLLEGE (A)

Aditya Nagar, ADB Road, Surampalem

Department of Electrical and Electronics Engineering

Guest Lecture on Best Practices in safety of transmission lines, Substation equipment and generating stations

Guest Lecture Outcomes and their mapping with Competencies and Performance Enhancement

S.No.	Guest Lecture Outcomes	Mapped with	Competency Developed
1	Understand the Safety Rules of Power Plant	PO1,PO2,PSO1	<ul style="list-style-type: none">• Practical Knowledge on the smart grids and analyse the smart grid. (1.3.1).• Able to identify the analyse the smart grid policies and developments in smart grids (2.1.3).• Able to identify the effective solutions in the field of Smart grids.
2	Understand the Safety of transmission lines, Substation equipment and generating stations	PO1,PO2,PSO1	<ul style="list-style-type: none">• Practical Knowledge on the different types of job opportunity in Core sector. (1.3.1).• Able to identify the Develop concepts of smart grid technologies in electrical vehicles (2.1.3).• Enhanced the Develop concepts of smart grid technologies in electrical vehicles in Power Systems Engineering.(3.1.1)• Able to identify the effective solutions in the field of the different types of job opportunity in electrical vehicles.

Coordinator

Head of the Department

Head of The Department
Dept: Of Electrical & Electronics Engineering
Aditya Engineering College (A9)



ADITYA ENGINEERING COLLEGE (A)

Aditya Nagar, ADB Road, Surampalem

Department of Electrical and Electronics Engineering

Schedule for Guest Lecture

on

“Best Practices in safety of transmission lines, Substation equipment and generating stations”

Time	Topics
9:30 a.m.–10:30 a.m.	Inauguration
10:30 a.m. – 11:30 a.m.	Introduction to Safety Rules
11:30 a.m. – 12:30 p.m.	Introduction about General Safety
12:30 p.m. –1:30 p.m.	Lunch break
1:30 p.m. – 2:30 p.m.	Importance of Power Plant Safety
2:30 p.m. – 2:45 p.m.	Tea break
2:45 p.m. – 4:00 p.m.	Safety of transmission lines, Substation equipment and generating stations

Resource Person:

Prof.J.S.Mallapa Raju ,Consultatnt ,REC,Hyderabad

Coordinator

Head of the Department

Head of The Department
Dept: Of Electrical & Electronics Engineering
Aditya Engineering College (A9)



ADITYA ENGINEERING COLLEGE (A)

Aditya Nagar, ADB Road, Surampalem
Department of Electrical and Electronics Engineering

Date: 06.01.2023

CIRCULAR

All the Students and Faculty are informed that the Department of Electrical and Electronics Engineering is organizing a Guest Lecture on **“Best Practices in safety of transmission lines, Substation equipment and generating stations”** on 20.01.2023. In this regard, students and faculty are instructed to attend the program without fail.

Venue: Seminar Hall (Room No: 201), KL Rao Bhavan

Timings: 9.30 AM to 4.00 PM

Head of the Department



ADITYA ENGINEERING COLLEGE (A)

Aditya Nagar, ADB Road, Surampalem

Department of Electrical and Electronics Engineering

Date: 18.01.2023

Name of the Programme: Guest Lecture
on
“Best Practices in safety of transmission lines, Substation equipment and generating stations”

Registered List

S.No	Roll Number	Name of the Participants
1.	20A91A0201	Akey Seethanveshi
2.	20A91A0202	Anukula Lakshmi Sanjana
3.	20A91A0203	Areti Bala Sai Sankar
4.	20A91A0204	Bathula Bharani Kumar
5.	20A91A0205	B.V. Satya Ganga Bhavani
6.	20A91A0207	Chinni Ashok
7.	20A91A0209	Chitturi Amulya
8.	20A91A0210	Dasari Vamsi Krishna
9.	20A91A0212	Doddi Suresh
10.	20A91A0213	Egala Bhanu
11.	20A91A0214	Ganta Sekhar Reddy
12.	20A91A0215	Golla Naga Dileep
13.	20A91A0216	Govindula Mounika
14.	20A91A0217	Gummadi Kiranbabu
15.	20A91A0218	G.Vamsi Priyanka
16.	20A91A0220	Jakkireddy Siva Reddy
17.	20A91A0221	Jaldani Sai Sandeep
18.	20A91A0222	Kokkiligadda Veerababu
19.	20A91A0223	Kommana Vinay Kumar

S.No	Roll Number	Name of the Participants
20.	20A91A0230	Namadi Anurag
21.	20A91A0232	Palivela Vijaya Krishna
22.	20A91A0233	Peethala Premsagar
23.	20A91A0234	Pendem Venkatesh
24.	20A91A0235	Pothula Jagadeesh
25.	20A91A0237	Ramisetti Iswarya
26.	20A91A0238	Ravuri Koteswara Rao
27.	20A91A0239	R. V. Sai Krishna Swamy
28.	20A91A0240	Reesu Vasantha
29.	20A91A0241	Santosh Pandit
30.	20A91A0242	Sunkavilli Rama Krishna
31.	20A91A0243	Surampudi Satyanarayana
32.	20A91A0244	T. V. Satyanarayana Reddy
33.	20A91A0245	Tamalla Venkatesh
34.	20A91A0246	Vaddadi Jhansi Sri Sruthi
35.	20A91A0247	V. Venkata Shivathmika
36.	20A91A0248	Ventapalli Mahesh
37.	21A95A0206	I. S. V. Venkata Rajkumar
38.	21A95A0207	Kakarla Posiyya
39.	21A95A0208	Kaki Shiva Satya Narayana
40.	21A95A0209	Kanchi Yaswanth Kumar
41.	21A95A0210	Kanukolanu Srikanth
42.	21A95A0212	Kojjarapu Veera Bharani
43.	21A95A0213	K. K.Durga Pavan Prasad
44.	21A95A0214	K. V.V. Sai Durga Deepak
45.	21A95A0215	Mohammad Thaher Alisha
46.	21A95A0216	M. Jyothi Venkata Srikanth
47.	21A95A0217	Muttabattula Sumanjali


S.No	Roll Number	Name of the Participants
48.	21A95A0218	Polavarapu Chiru Venkat
49.	21A95A0219	Sunnam Devi Tejaswi
50.	21A95A0220	Thaninki Deepak
51.	20A91A0249	A. S. Hareswara Saivishnu
52.	20A91A0251	Ambati Venkata Tirumala
53.	20A91A0252	A. Lakshmi Ravi Teja
54.	20A91A0253	Bhupathi Sruthipavani
55.	20A91A0254	Chappidi Sanjay
56.	20A91A0255	Chinthakula Sai Trinadh
57.	20A91A0256	Deyyala Sai Lakshmi
58.	20A91A0257	Dudala Anusha
59.	20A91A0258	Gannamaneni Tejasri
60.	20A91A0259	Gunupuru Anil Kumar
61.	20A91A0260	K.Manikanta Swamy
62.	20A91A0261	Katta Sravani Sri Sai Priya
63.	20A91A0262	Kontham Lakshmi Durga
64.	20A91A0264	Kotipalli Sai Veerendra
65.	20A91A0265	Kottu Satya Sai Durga
66.	20A91A0266	Kovviri Issac Newton
67.	20A91A0267	Krovvidi Siva Sree
68.	20A91A0268	L. B.Naga Sai Yaswanth
69.	20A91A0269	Lega Rohit Kumar
70.	20A91A0270	Malla Jaya Pravallika
71.	20A91A0271	Mandapati Rahul
72.	20A91A0272	M.J. Veera Venkata Sai
73.	20A91A0274	Mente Anusha
74.	20A91A0275	Moka Santosh Kumar
75.	20A91A0283	Pithani Kishor

S.No	Roll Number	Name of the Participants
76.	20A91A0284	Pothula Karuna Swaroop
77.	20A91A0285	Rayudu Sai Sudha
78.	20A91A0286	R.Roopa Durga Sai Srivani
79.	20A91A0287	Saladi Kalyani Durga
80.	20A91A0288	Sunkara Manohar
81.	20A91A0289	T.S.V.Krishna Chaitanya
82.	20A91A0290	Vallaparapu Nagendra
83.	20A91A0291	Vasamsetti Satya Srinivas
84.	20A91A0292	V.Venkata Satya Akhil
85.	20A91A0294	Yenugula Devi
86.	21A95A0223	B.Harshavardhan
87.	21A95A0224	Dharanalakota Rajesh
88.	21A95A0225	Dummari Vamsi Krishna
89.	21A95A0226	Kasireddy Laya
90.	21A95A0227	Magapu Prabhu Raju
91.	21A95A0228	M. P.M.Prasanth Kumar
92.	21A95A0229	Medapati Anish Reddy
93.	21A95A0230	Pabbu Ravi Sai
94.	21A95A0231	Padala Lokesh
95.	21A95A0232	Panchada Siva
96.	21A95A0233	Purimitla Bharath
97.	21A95A0234	Rongala V V Siva Ganesh
98.	21A95A0235	Routhu Sai Vamsi
99.	21A95A0236	S.Chakradhar Satya Murthy
100.	21A95A0237	Satti Naga Sudhakar Reddy
101.	21A95A0238	Shaik Abdul Subhan Fazil
102.	21A95A0239	Thatla Vamsy
103.	21A95A0240	Vanapalli Sri Bhavya

S.No	Roll Number	Name of the Participants
104.	21A95A0241	Vengaladasu Santosh Kumar

S.No	Name of the Participants	Deignation
105.	Mr. N.Uday Kumar	Asst.Prof
106.	Mr.Arun Kumar Eslavath	Asst.Prof
107.	Mr.Kishor Manchala	Asst.Prof
108.	Mr.G. Rajesh	Asst.Prof
109.	Mrs.K.Lakshmi	Asst.Prof


Coordinator


Head of the Department
Head of The Department
Dept: Of Electrical & Electronics Engineering
Aditya Engineering College (A9)



ADITYA ENGINEERING COLLEGE (A)

Aditya Nagar, ADB Road, Surampalem

Department of Electrical and Electronics Engineering

Date: 20.01.2023

Name of the Programme: Guest Lecture
on
“Best Practices in safety of transmission lines, Substation equipment and generating stations”

Attendance Sheet

S.No	Roll Number	Name of the Participants	Signature
1.	20A91A0201	Akey Seethanveshi	A. Seethanveshi
2.	20A91A0202	Anukula Lakshmi Sanjana	A. Sanjana
3.	20A91A0203	Areti Bala Sai Sankar	A. Sankar
4.	20A91A0204	Bathula Bharani Kumar	B. Bharani Kumar
5.	20A91A0205	B.V. Satya Ganga Bhavani	Bhavani
6.	20A91A0207	Chinni Ashok	CAshok
7.	20A91A0209	Chitturi Amulya	Ch. Amulya
8.	20A91A0210	Dasari Vamsi Krishna	D. Vamsi
9.	20A91A0212	Doddi Suresh	D. Suresh
10.	20A91A0213	Egala Bhanu	Bhanu
11.	20A91A0214	Ganta Sekhar Reddy	G. Sekhar
12.	20A91A0215	Golla Naga Dileep	Dileep
13.	20A91A0216	Govindula Mounika	Mounika
14.	20A91A0217	Gummadi Kiranbabu	Kiranbabu
15.	20A91A0218	G.Vamsi Priyanka	G. Priyanka
16.	20A91A0220	Jakkireddy Siva Reddy	Siva Reddy
17.	20A91A0221	Jaldani Sai Sandeep	J. Sandeep
18.	20A91A0222	Kokkiligadda Veerababu	K. Veerababu
19.	20A91A0223	Kommana Vinay Kumar	Kumar
20.	20A91A0230	Namadi Anurag	N. Anurag

S.No	Roll Number	Name of the Participants	Signature
21.	20A91A0232	Palivela Vijaya Krishna	Krishna
22.	20A91A0233	Peethala Premasagar	Sagar
23.	20A91A0234	Pendem Venkatesh	Venkatesh
24.	20A91A0235	Pothula Jagadeesh	Jagadeesh
25.	20A91A0237	Ramiseti Iswarya	Iswarya
26.	20A91A0238	Ravuri Koteswara Rao	Rao
27.	20A91A0239	R. V. Sai Krishna Swamy	R. V Swamy
28.	20A91A0240	Reesu Vasantha	Vasantha
29.	20A91A0241	Santosh Pandit	Pandit
30.	20A91A0242	Sunkavilli Rama Krishna	Ramakrishna
31.	20A91A0243	Surampudi Satyanarayana	Satya
32.	20A91A0244	T. V. Satyanarayana Reddy	Reddy
33.	20A91A0245	Tamalla Venkatesh	Venkatesh
34.	20A91A0246	Vaddadi Jhansi Sri Sruthi	Sri sruthi
35.	20A91A0247	V. Venkata Shivathmika	Shi
36.	20A91A0248	Ventapalli Mahesh	V Mahesh
37.	21A95A0206	I. S. V. Venkata Rajkumar	Rajul
38.	21A95A0207	Kakarla Posiyya	Posigga
39.	21A95A0208	Kaki Shiva Satya Narayana	Narayana
40.	21A95A0209	Kanchi Yaswanth Kumar	Yaswanth
41.	21A95A0210	Kanukolanu Srikanth	Srikanth
42.	21A95A0212	Kojjarapu Veera Bharani	Bharani
43.	21A95A0213	K. K.Durga Pavan Prasad	Prasad
44.	21A95A0214	K. V.V. Sai Durga Deepak	Deepak
45.	21A95A0215	Mohammad Thaher Alisha	Alisha
46.	21A95A0216	M. Jyothi Venkata Srikanth	Srikanth
47.	21A95A0217	Muttatabattula Sumanjali	Sumanjali
48.	21A95A0218	Polavarapu Chiru Venkat	Venkat
49.	21A95A0219	Sunnam Devi Tejaswi	Tejaswi

S.No	Roll Number	Name of the Participants	Signature
50.	21A95A0220	Thaninki Deepak	T. Deepak.
51.	20A91A0249	A. S. Hareswara Saivishnu	Saivishnu
52.	20A91A0251	Ambati Venkata Tirumala	D. Tirumala
53.	20A91A0252	A. Lakshmi Ravi Teja	A. Raviteja
54.	20A91A0253	Bhupathi Sruthipavani	Bhupathi
55.	20A91A0254	Chappidi Sanjay	C. Sanjay
56.	20A91A0255	Chinthakula Sai Trinadh	S. Trinadh
57.	20A91A0256	Deyyala Sai Lakshmi	S. Lakshmi
58.	20A91A0257	Dudala Anusha	A. Anusha
59.	20A91A0258	Gannamaneni Tejasri	G. Tejasri
60.	20A91A0259	Gunupuru Anil Kumar	A. Kumar
61.	20A91A0260	K. Manikanta Swamy	K. Swamy
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63.	20A91A0262	Kontham Lakshmi Durga	L. Durga
64.	20A91A0264	Kotipalli Sai Veerendra	S. Veerendra
65.	20A91A0265	Kottu Satya Sai Durga	K. Durga
66.	20A91A0266	Kovviri Issac Newton	I. Newton
67.	20A91A0267	Krovvidi Siva Sree	K. Sivesree
68.	20A91A0268	L. B. Naga Sai Yaswanth	L. Yaswanth
69.	20A91A0269	Lega Rohit Kumar	R. Kumar
70.	20A91A0270	Malla Jaya Pravallika	M. Jaya
71.	20A91A0271	Mandapati Rahul	R. Rahul
72.	20A91A0272	M.J. Veera Venkata Sai	S. Sai
73.	20A91A0274	Mente Anusha	M. Anusha
74.	20A91A0275	Moka Santosh Kumar	S. Kumar
75.	20A91A0283	Pithani Kishor	K. Kishor
76.	20A91A0284	Pothula Karuna Swaroop	P. K. Swaroop
77.	20A91A0285	Rayudu Sai Sudha	S. Sudha
78.	20A91A0286	R. Roopa Durga Sai Srivani	R. Srivani

S.No	Roll Number	Name of the Participants	Signature
79.	20A91A0287	Saladi Kalyani Durga	Durga
80.	20A91A0288	Sunkara Manohar	manohar.
81.	20A91A0289	T.S.V.Krishna Chaitanya	chaitanya
82.	20A91A0290	Vallaparapu Nagendra	Nagendra
83.	20A91A0291	Vasamsetti Satya Srinivas	Srinivas
84.	20A91A0292	V.Venkata Satya Akhil	V. Akhil
85.	20A91A0294	Yenugula Devi	Y. Devi
86.	21A95A0223	B.Harshavardhan	Vardha
87.	21A95A0224	Dharanalakota Rajesh	Rajesh
88.	21A95A0225	Dummari Vamsi Krishna	krishna
89.	21A95A0226	Kasireddy Laya	Laya
90.	21A95A0227	Magapu Prabhu Raju	Prabu
91.	21A95A0228	M. P.M.Prasanth Kumar	M. Kumar
92.	21A95A0229	Medapati Anish Reddy	Reddy
93.	21A95A0230	Pabbu Ravi Sai	Pabbu Sai
94.	21A95A0231	Padala Lokesh	P. Lokesh
95.	21A95A0232	Panchada Siva	Siva
96.	21A95A0233	Purimitla Bharath	Bharath
97.	21A95A0234	Rongala V V Siva Ganesh	Ganesh.
98.	21A95A0235	Routhu Sai Vamsi	R.S. Vamsi
99.	21A95A0236	S.Chakradhar Satya Murthy	Murthy
100.	21A95A0237	Satti Naga Sudhakar Reddy	Reddy
101.	21A95A0238	Shaik Abdul Subhan Fazil	Fazil
102.	21A95A0239	Thatla Vamsy	Vamsy
103.	21A95A0240	Vanapalli Sri Bhavya	V. Bhavya
104.	21A95A0241	Vengaladasu Santosh Kumar	kumar

S.No	Name of the Participants	Deignation	Signature
105.	Mr. N.Uday Kumar	Asst.Prof	N Uday kumar
106.	Mr.Arun Kumar Eslavath	Asst.Prof	Arun kumar
107.	Mr.Kishor Manchala	Asst.Prof	K man chala
108.	Mr.G. Rajesh	Asst.Prof	G. Rajesh
109.	Mrs.K.Lakshmi	Asst.Prof	K Lakshmi



Coordinator



Head of the Department

Head of The Department
Dept: Of Electrical & Electronics Engineering
Aditya Engineering College (A9)



ADITYA ENGINEERING COLLEGE(A)

Approved by AICTE, Affiliated to JNTUK & Accredited by NAAC
ADB Road, Surampalem, EG District, AP – 533437. Phone: 0884 2326202



Department of Electrical and Electronics Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that _____ of _____ has participated in Guest Lecture on “Best Practices in safety of transmission lines, Substation equipment and generating stations “held during 20.01.2023 organized by Department of Electrical and Electronics Engineering in association with IEEE Student Branch .

Convener
Dr. V. Srinivasa Rao

Principal
Dr. M. Sreenivasa Reddy



ADITYA ENGINEERING COLLEGE(A)

Approved by AICTE, Affiliated to JNTUK & Accredited by NAAC
ADB Road, Surampalem, EG District, AP – 533437. Phone: 0884 2326202



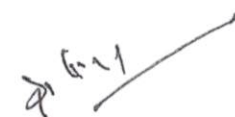
Department of Electrical and Electronics Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that Mr. Pithani Kishor (20A91AD283) of EEE has participated in Guest Lecture on "Best Practices in safety of transmission lines, Substation equipment and generating stations" held during 20.01.2023 organized by Department of Electrical and Electronics Engineering in association with IEEE Student Branch .


Convener

Dr. V. Srinivasa Rao



Principal

Dr. M. Sreenivasa Reddy

Aditya Engineering College(A)

Department of Electrical and Electronics Engineering

Feedback Form- Guest Lecture on "Best Practices in safety of transmission lines, Substation equipment and generating stations"

Date : 20.01.2023

1. How much this presentation was clear and informative?

- ☐ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Average
- ☐ Below Average

2. How much this session was useful for career development?

- ☐ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Average
- ☐ Below Average

3. To what extent the speaker is interactive with participants?

- ☐ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Average

☐ Below Average

4. To what extent the program has reached your expectations?

☐ Excellent

☐ Very Good

☐ Good

☐ Average

☐ Below Average

5. How do you rate the lecture over all in terms of usefulness and effectiveness?

☐ Excellent

☐ Very Good

☐ Good

☐ Average

☐ Below Average

6. Any suggestions for further improvement.

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ADITYA ENGINEERING COLLEGE (A)

Aditya Nagar, ADB Road, Surampalem

Department of Electrical and Electronics Engineering

Guest Lecture on "Best Practices in safety of transmission lines, Substation equipment and generating stations" Date :20.01.2023

Feedback Form											
Participant Information						Feedback Questions					
ID	Start time	Completion time	Name	How much this presentation was clear and informative?	How much this session was useful for career development?	To what extent the speaker is interactive with participants?	To what extent the program has reached your expectations?	How do you rate the lecture overall in terms of usefulness and effectiveness?	Any suggestions for further improvement.		
1	20.01.2023	4.21.04	20.01.2023	4.21.40	Anonymous	Excellent	Excellent	Excellent	Excellent	Excellent	No
2	20.01.2023	4.23.25	20.01.2023	4.23.54	Anonymous	Excellent	Excellent	Excellent	Excellent	Excellent	No
3	20.01.2023	5.24.25	20.01.2023	5.25.13	Anonymous	Excellent	Excellent	Good	Very Good	Excellent	No
4	20.01.2023	4.25.21	20.01.2023	4.38.39	Anonymous	Excellent	Excellent	Excellent	Excellent	Excellent	No
5	20.01.2023	5.45.02	20.01.2023	5.45.54	Anonymous	Excellent	Very Good	Excellent	Excellent	Excellent	No
6	20.01.2023	5.05.01	20.01.2023	5.05.37	Anonymous	Excellent	Excellent	Very Good	Average	Very Good	No
7	20.01.2023	4.45.56	20.01.2023	4.47.33	Anonymous	Very Good	Very Good	Excellent	Very Good	Very Good	No
8	20.01.2023	4.33.05	20.01.2023	4.46.48	Anonymous	Good	Good	Good	Good	Good	No
9	20.01.2023	5.45.25	20.01.2023	5.47.13	Anonymous	Very Good	Good	Very Good	Very Good	Good	No
10	20.01.2023	4.54.25	20.01.2023	4.55.26	Anonymous	Excellent	Excellent	Excellent	Good	Excellent	No
11	20.01.2023	5.08.39	20.01.2023	5.15.48	Anonymous	Excellent	Very Good	Excellent	Very Good	Very Good	no
12	20.01.2023	5.28.07	20.01.2023	5.30.07	Anonymous	Good	Very Good	Good	Average	Very Good	No
13	20.01.2023	4.46.50	20.01.2023	4.48.25	Anonymous	Excellent	Excellent	Excellent	Excellent	Excellent	No
14	20.01.2023	5.18.17	20.01.2023	5.19.58	Anonymous	Very Good	Very Good	Very Good	Very Good	Good	no
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16	20.01.2023	4.37.09	20.01.2023	4.38.45	Anonymous	Good	Good	Good	Good	Very Good	No
17	20.01.2023	4.37.53	20.01.2023	4.38.52	Anonymous	Excellent	Excellent	Excellent	Excellent	Excellent	No
18	20.01.2023	5.38.49	20.01.2023	5.39.13	Anonymous	Excellent	Excellent	Excellent	Excellent	Excellent	No

19	20.01.2023	4.38.26	20.01.2023	4.39.34	Anonymous	Excellent	Excellent	Excellent	Very Good	Very Good	No
20	20.01.2023	5.39.32	20.01.2023	5.40.10	Anonymous	Very Good	Very Good	Very Good	Very Good	Very Good	Good
21	20.01.2023	4.41.14	20.01.2023	4.42.10	Anonymous	Excellent	Excellent	Excellent	Excellent	Excellent	No
22	20.01.2023	4.41.36	20.01.2023	4.42.27	Anonymous	Excellent	Excellent	Excellent	Very Good	Very Good	Nothing
23	20.01.2023	5.44.11	20.01.2023	5.46.39	Anonymous	Very Good	Very Good	Very Good	Very Good	Very Good	Nothing
24	20.01.2023	5.02.16	20.01.2023	5.02.43	Anonymous	Excellent	Excellent	Excellent	Excellent	Excellent	None
25	20.01.2023	4.03.19	20.01.2023	4.04.13	Anonymous	Good	Good	Very Good	Very Good	Good	No
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27	20.01.2023	4.06.08	20.01.2023	4.07.10	Anonymous	Very Good	Very Good	Very Good	Very Good	Very Good	No
28	20.01.2023	5.11.07	20.01.2023	5.12.06	Anonymous	Very Good	Good	Very Good	Very Good	Good	No
29	20.01.2023	4.12.18	20.01.2023	4.14.48	Anonymous	Excellent	Very Good	Very Good	Very Good	Very Good	no
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31	20.01.2023	4.13.04	20.01.2023	4.15.24	Anonymous	Excellent	Excellent	Excellent	Excellent	Excellent	no
32	20.01.2023	5.43.02	20.01.2023	5.43.53	Anonymous	Very Good	Very Good	Very Good	Very Good	Very Good	No
33	20.01.2023	4.46.49	20.01.2023	4.48.54	Anonymous	Excellent	Excellent	Excellent	Very Good	Very Good	good
34	20.01.2023	5.02.26	20.01.2023	5.02.59	Anonymous	Very Good	Very Good	Very Good	Very Good	Very Good	no
35	20.01.2023	5.07.48	20.01.2023	5.08.19	Anonymous	Excellent	Excellent	Good	Good	Excellent	Good
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45	20.01.2023	5.05.01	20.01.2023	5.05.37	Anonymous	Excellent	Excellent	Very Good	Excellent	Very Good	No
46	20.01.2023	4.45.56	20.01.2023	4.47.33	Anonymous	Very Good	Very Good	Excellent	Very Good	Very Good	No
47	20.01.2023	4.33.05	20.01.2023	4.46.48	Anonymous	Good	Good	Good	Good	Good	No
48	20.01.2023	5.45.25	20.01.2023	5.47.13	Anonymous	Very Good	Good	Very Good	Very Good	Good	No
49	20.01.2023	5.54.25	20.01.2023	5.55.26	Anonymous	Excellent	Excellent	Excellent	Good	Excellent	No
50	20.01.2023	5.08.39	20.01.2023	5.15.48	Anonymous	Excellent	Very Good	Excellent	Very Good	Very Good	Good
51	20.01.2023	4.28.07	20.01.2023	4.29.08	Anonymous	Good	Very Good	Good	Excellent	Very Good	Good

52	20.01.2023	4.46.50	20.01.2023	4.48.25	Anonymous	Excellent	Excellent	Excellent	Excellent	Excellent	No
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54	20.01.2023	4.37.25	20.01.2023	4.37.53	Anonymous	Excellent	Excellent	Excellent	Excellent	Excellent	No
55	20.01.2023	4.37.09	20.01.2023	4.38.45	Anonymous	Good	Good	Good	Good	Very Good	No
56	20.01.2023	4.37.53	20.01.2023	4.38.52	Anonymous	Excellent	Excellent	Excellent	Excellent	Excellent	No
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59	20.01.2023	5.39.32	20.01.2023	5.40.10	Anonymous	Very Good	Excellent	Very Good	Very Good	Very Good	Good
60	20.01.2023	5.41.14	20.01.2023	5.42.10	Anonymous	Excellent	Excellent	Excellent	Excellent	Excellent	No
61	20.01.2023	4.41.36	20.01.2023	4.42.27	Anonymous	Excellent	Excellent	Excellent	Very Good	Very Good	Nothing
62	20.01.2023	4.44.11	20.01.2023	4.46.39	Anonymous	Very Good	Very Good	Very Good	Very Good	Very Good	Nothing
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72	20.01.2023	4.46.49	20.01.2023	4.48.54	Anonymous	Excellent	Excellent	Excellent	Very Good	Very Good	good
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74	20.01.2023	5.07.48	20.01.2023	5.08.19	Anonymous	Excellent	Excellent	Good	Good	Excellent	Good
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84	20.01.2023	4.41.36	20.01.2023	4.42.27	Anonymous	Excellent	Excellent	Excellent	Very Good	Very Good	Nothing

85	20.01.2023	5.44.11	20.01.2023	5.46.39	Anonymous	Very Good	Very Good	Very Good	Very Good	Very Good	Nothing
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93	20.01.2023	5.13.04	20.01.2023	5.15.24	Anonymous	Excellent	Excellent	Excellent	Excellent	Excellent	Good
94	20.01.2023	5.43.02	20.01.2023	5.43.53	Anonymous	Very Good	Very Good	Very Good	Very Good	Very Good	No
95	20.01.2023	4.46.49	20.01.2023	4.48.54	Anonymous	Excellent	Excellent	Excellent	Very Good	Very Good	good
96	20.01.2023	4.02.26	20.01.2023	4.02.59	Anonymous	Very Good	Very Good	Very Good	Very Good	Very Good	no
97	20.01.2023	5.07.48	20.01.2023	5.08.19	Anonymous	Excellent	Excellent	Good	Good	Excellent	Good
98	20.01.2023	4.36.07	20.01.2023	4.36.30	Anonymous	Very Good	Very Good	Very Good	Very Good	Very Good	Good
99	20.01.2023	4.36.03	20.01.2023	4.37.07	Anonymous	Very Good	Excellent	Excellent	Excellent	Excellent	No
100	20.01.2023	5.08.39	20.01.2023	5.15.48	Anonymous	Excellent	Excellent	Excellent	Excellent	Excellent	No
101	20.01.2023	4.28.07	20.01.2023	4.29.08	Anonymous	Very Good	Excellent	Good	Very Good	Excellent	No
102	20.01.2023	4.46.50	20.01.2023	4.48.25	Anonymous	Very Good	Excellent	Excellent	Excellent	Excellent	No
103	20.01.2023	5.18.17	20.01.2023	5.19.58	Anonymous	Excellent	Very Good	Excellent	Excellent	Excellent	No
104	20.01.2023	4.37.25	20.01.2023	4.37.53	Anonymous	Very Good	Excellent	Very Good	Average	Very Good	No
105	20.01.2023	4.37.09	20.01.2023	4.38.45	Anonymous	Very Good	Very Good	Excellent	Very Good	Very Good	No
106	20.01.2023	4.37.53	20.01.2023	4.38.52	Anonymous	Excellent	Good	Good	Good	Good	No
107	20.01.2023	5.38.49	20.01.2023	5.39.13	Anonymous	Very Good	Good	Very Good	Very Good	Good	No
108	20.01.2023	4.38.26	20.01.2023	4.39.34	Anonymous	Very Good	Excellent	Excellent	Good	Excellent	No
109	20.01.2023	5.39.32	20.01.2023	5.40.10	Anonymous	Excellent	Very Good	Excellent	Very Good	Very Good	no

Coordinator

Head of the Department

Head of The Department
Dept: Of Electrical & Electronics Engineering
Aditya Engineering College (A9)



ADITYA ENGINEERING COLLEGE (A)

Aditya Nagar, ADB Road, Surampalem

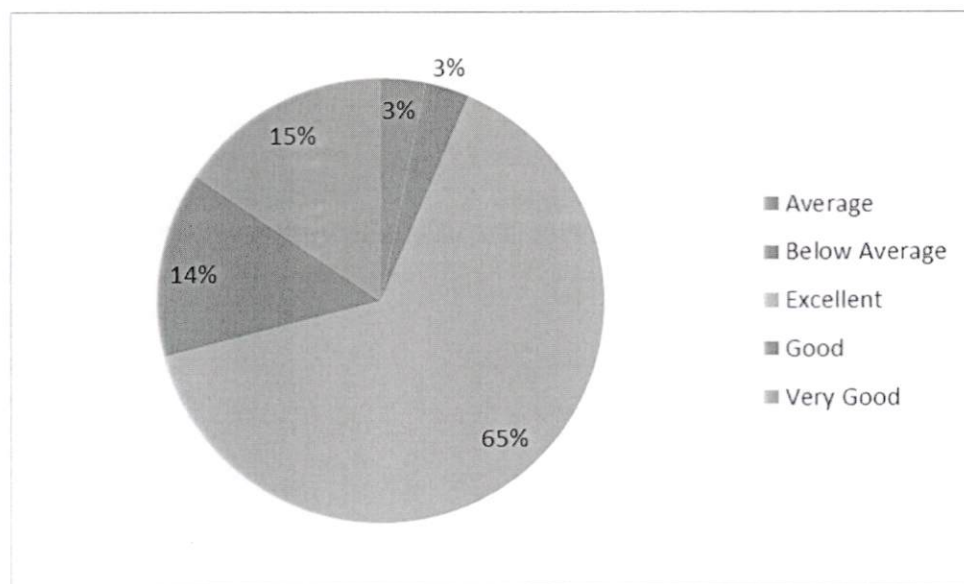
Department of Electrical and Electronics Engineering

Date: 20.01.2023

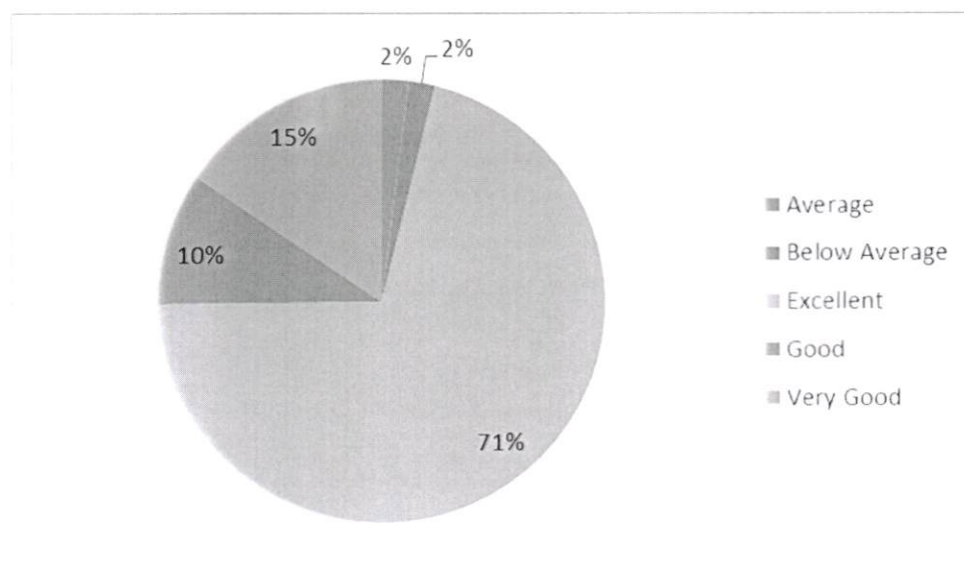
Feedback Report

Guest Lecture on “Best Practices in safety of transmission lines, Substation equipment and generating stations”

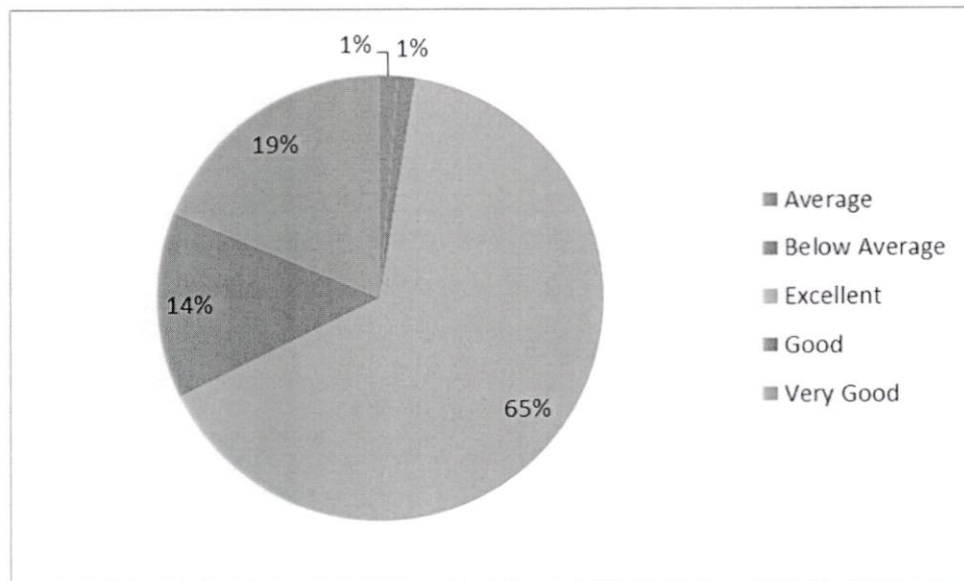
1. How much this presentation was clear and informative



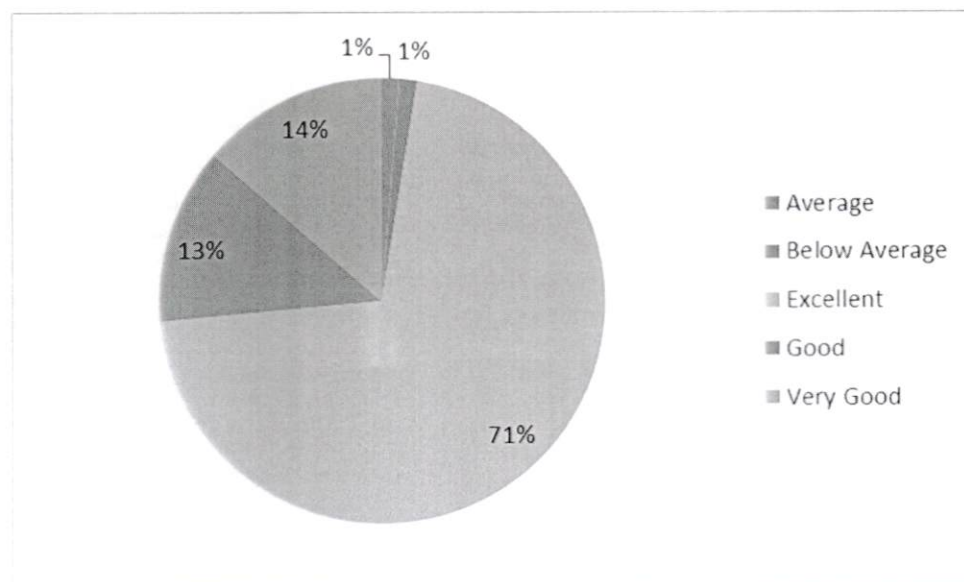
2. How much this session was useful for career development



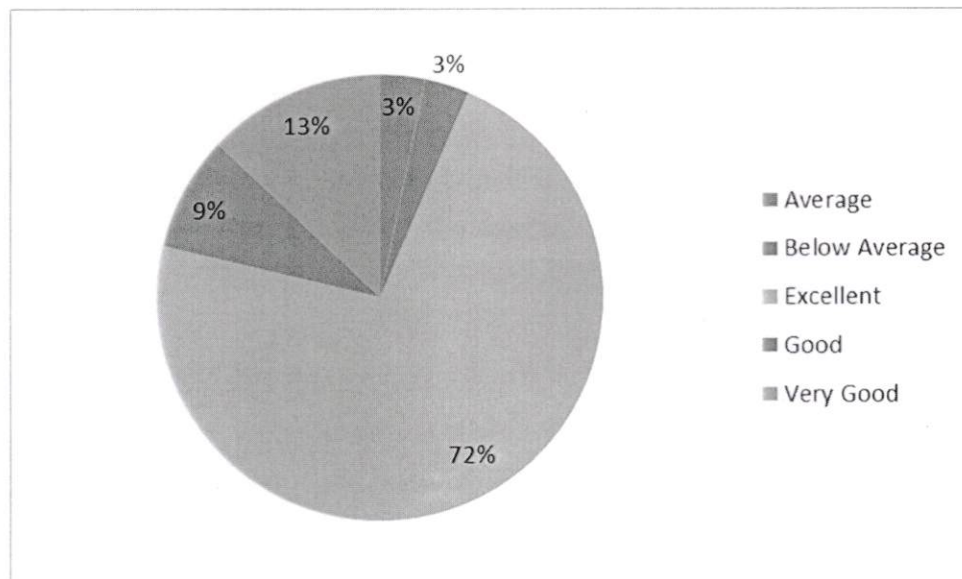
3.To what extent the speaker is interactive with participants?



4.To what extent the program has reached your expectations?



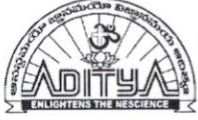
5.How do you rate the lecture overall?



Coordinator

Head of the department

Head of The Department
Dept: Of Electrical & Electronics Engineering
Aditya Engineering College (A9)



ADITYA ENGINEERING COLLEGE (A)

Aditya Nagar, ADB Road, Surampalem

Department of Electrical and Electronics Engineering

Date: 20.01.2023

Resource Person's Feed Back

Name of the Event: *Best practices in safety of transmission lines, substation equipment and generating stations.*

S.No	Description	Feedback (out of 5)	Remarks
1.	Committee Members Involvement	5	
2.	Programme Organisation	5	
3.	Students Involvement	5	<i>Students interacted well</i>
4.	Venue & Arrangements	5	
5.	Hospitality	5	

Name & Signature of the Resource Person's: *prof. J.S. Mallapa Raju.*

Raju

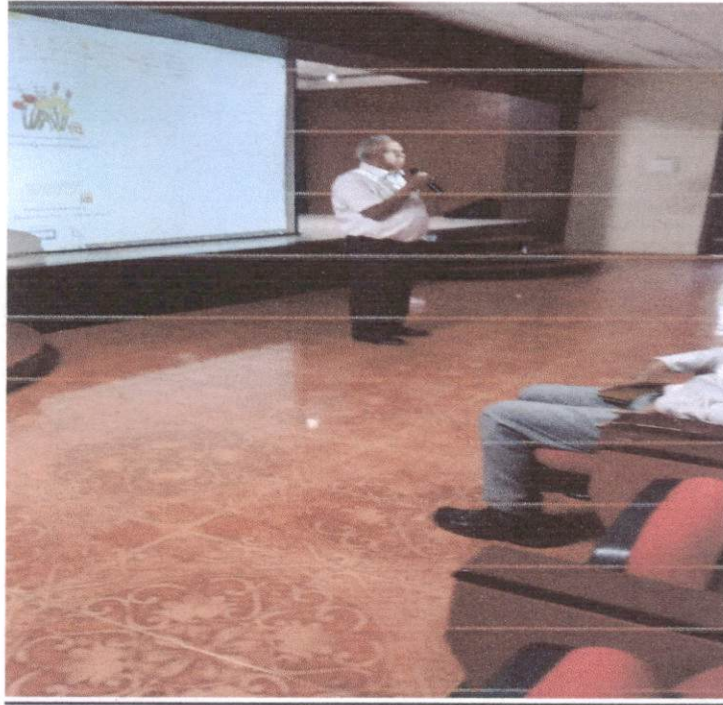


ADITYA ENGINEERING COLLEGE (A)

Aditya Nagar, ADB Road, Surampalem

Department of Electrical and Electronics Engineering

Photos:



Inaugural Session of Best Practices in safety of transmission lines, Substation equipment and generating stations



Presentation Session of Best Practices in safety of transmission lines, Substation equipment and generating stations



Valedictory Session of Best Practices in safety of transmission lines, Substation equipment and generating stations

PB

Coordinator

GJ

Head of the Department

Head of The Department
Dept: Of Electrical & Electronics Engineering
Aditya Engineering College (A9)



ADITYA ENGINEERING COLLEGE (A)

Aditya Nagar, ADB Road, Surampalem

Department of Electrical and Electronics Engineering

Budget Utilization Report

Name of the Programme: Guest Lecture on "Best Practices in safety of transmission lines, Substation equipment and generating stations"

Date: 20.01.2023

Number of students Participated : 109

S.No.	Particulars	Amount in Rs.
1	Honorarium	10,000
2	Travelling Allowance	5,000
3	Refreshment's & Miscellaneous	3,000
Total		18,000


Coordinator


Head of the Department

*Permitted
S. by*



ADITYA ENGINEERING COLLEGE (A)

Aditya Nagar, ADB Road, Surampalem

Department of Electrical and Electronics Engineering

Date: 23.01.2023

Report on

Guest Lecture on “Best Practices in safety of transmission lines, Substation equipment and generating stations”

Name of the Event : “Best Practices in safety of transmission lines, Substation equipment and generating stations”

Event Dates: 20.01.2023

Number of Days: 1 day

Co-ordinator: Dr.N.Ram Babu, Asst.Prof Department of EEE.

No. of Participants: 109

Experts with Designation:. Prof.J.S.Mallapa Raju ,Consultant ,REC,Hyderabad

Venue: Seminar Hall (Room No: 201), KL Rao Bhavan

Introduction to Event:

Guest Lecture on “Best Practices in safety of transmission lines, Substation equipment and generating stations” was conducted at Aditya Engineering College (A), Surampalem by the department of EEE to make the students learn about the safety of transmission lines, Substation equipment and generating stations”. The general goals of the purpose of a substation is to 'step down' high voltage electricity from the transmission system to lower voltage electricity so it can be easily supplied to homes and businesses in the area through lower voltage distribution lines. The purpose of a substation is to 'step down' high voltage electricity from the transmission system to lower voltage electricity so it can be easily supplied to homes and businesses in the area through lower voltage distribution lines. Keeping this in view, the department has organised this Guest Lecture for the benefit of the students.

Agenda:

- Introduction to Safety Rules
- Introduction about General Safety
- Importance of Power Plant Safety
- Safety of transmission lines, Substation equipment and generating stations

Outcomes:

After completion of the programme, students will be able to

- Understand the Safety Rules of Power Plant

- Understand the Safety of transmission lines, Substation equipment and generating stations

Conclusive Remarks:

Finally HOD of EEE has given closing remarks on this Program. The HoD, Organizer, staff and students felicitated the speaker with a memento for his valuable thought provoking Lecture about the Best Practices in safety of transmission lines, Substation equipment and generating stations for Electrical Engineering Students.



Coordinator



Head of the Department

Head of The Department
Dept: Of Electrical & Electronics Engineering
Aditya Engineering College (A9)