




AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY
(Approved by AICTE, Permanently Affiliated to JNT University Kakinada,
ACCREDITED BY NAAC and Recognized under 2(f) & 12 (b) by UGC, New Delhi)
Tamaram(Village), Makavarapalem(Mandal), Visakhapatnam-531113

**COLLABORATIVE INDUSTRIAL VISITS OF AIET
ACADEMIC YEAR
2019-20**


DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

S No	Name Of The Industry Visited	Batch/Class	Date	No of Students Visited
1	HINDUJA POWER PLANT, VISAKHAPATNAM	III B.TECH-EEE STUDENTS	04/01/2020	52
2	HINDUJA POWER PLANT, VISAKHAPATNAM	II B.TECH-EEE STUDENTS	06/01/2020	47
3	132/33KV SUB STATION, NARASINGABILLI	II B.TECH-EEE STUDENTS	26/07/2019	48


Coordinator


Principal

Avanthi Institute of Engg. & Technology
Tamaram, Makavarapalem Md.,
Visakhapatnam District, Pin-531113


Head of the Department
Department of Electrical & Electronics Engg.
Avanthi Institute of Engg & Tech.
Makavarapalem, Visakhapatnam - 531113.





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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

REPORT ON INDUSTRIAL VISIT

HINDUJA THERMAL POWER PLANT

DATE: 04-01-2020

SECTION: III YEAR –EEE

TOTAL STUDENTS: 52

EVENT: Industrial Visit

Faculty Coordinators:

- 1) R. Ganesh, Asst.Prof.
- 2) S Rishikesh, Asst.Prof.

EVENT DESCRIPTION: An industrial visit has been organized by department of Electrical and Electronics Engineering for III-year students on 4th January 2020.

The main objective of the visit was to provide a technical exposure to the students about the manufacturing process and technology. Total 52 students of III-year EEE visited Hinduja thermal power plant Visakhapatnam.

SESSION ACTIVITIES: The students were accompanied by 2 faculty members. The buses with students have started from our college at 09.30 AM on 4th January 2020 and reached the Hinduja thermal power plant Visakhapatnam by 11 AM.

ABOUT Hinduja thermal power plant Visakhapatnam.:

Hinduja thermal power plant Visakhapatnam one among the Thermal Power Generating station companies in India. Company located in Visakhapatnam District, Venkatapathipalem B.O, Gajuwaka, Andhra Pradesh-531020.


Coordinator


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Head of the Department
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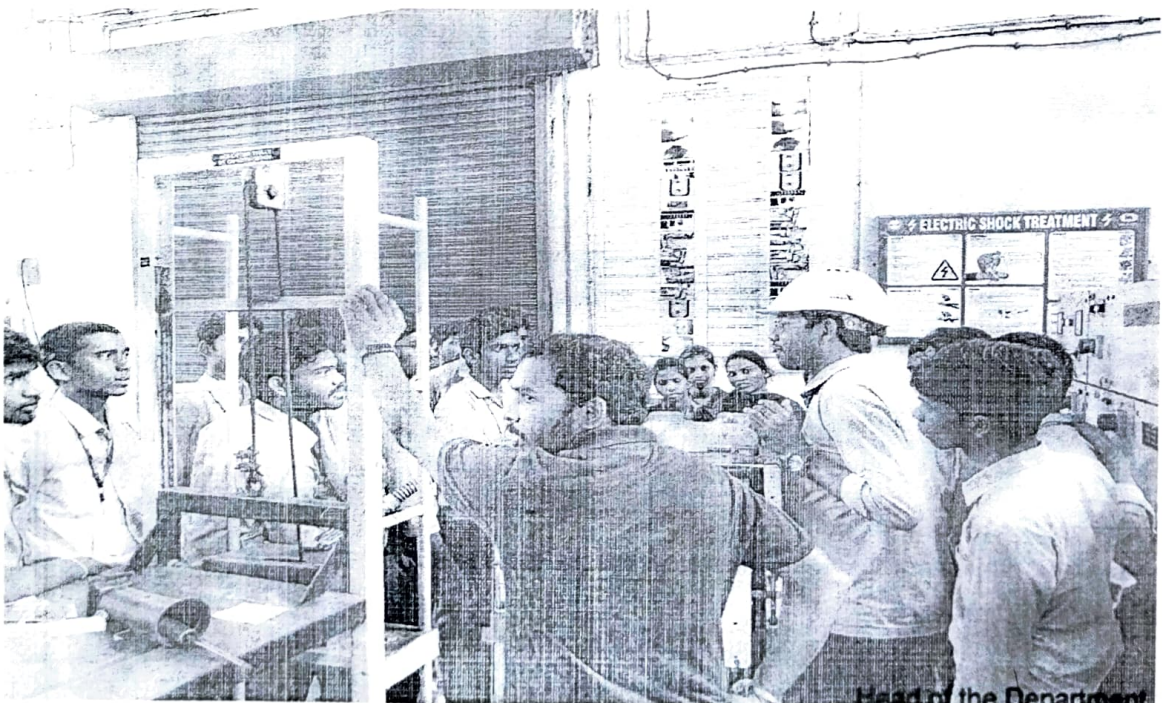
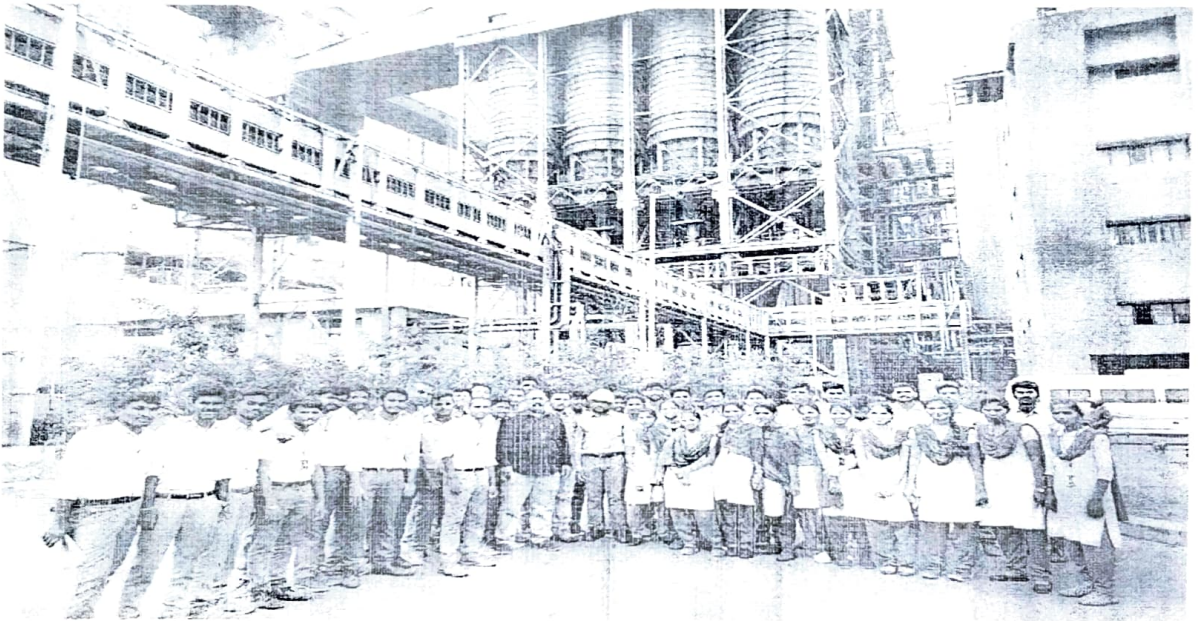
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Year: III B Tech EEE

Date: 04-01-2020

Name of the Industry: HINDUJA POWER PLANT- PALAVALASA

Name of the Faculty: 1. S RISHIKESH, Assistant Professor
2. R GANESH Assistant Professor



Head of the Department

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

REPORT ON INDUSTRIAL VISIT

HINDUJA THERMAL POWER PLANT

DATE: 06-01-2020

SECTION: II YEAR –EEE

TOTAL STUDENTS: 47

EVENT : Industrial Visit

Faculty Coordinators:

- 1) P V Dora, Asst.Prof.
- 2) K Narayana Rao, Asst.Prof.

EVENT DESCRIPTION: An industrial visit has been organized by department of Electrical and Electronics Engineering for II-year students on 6th January 2020.


The main objective of the visit was to provide a technical exposure to the students about the manufacturing process and technology. Total 47 students of II-year EEE visited Hinduja thermal power plant Visakhapatnam.

SESSION ACTIVITIES: The students were accompanied by 2 faculty members. The buses with students have started from our college at 09.30 AM on 6th January 2020 and reached the Hinduja thermal power plant Visakhapatnam by 11:10 AM.

ABOUT Hinduja thermal power plant Visakhapatnam.:

Hinduja thermal power plant Visakhapatnam one among the Thermal Power Generating station companies in India. Company located in Visakhapatnam District, Venkatapathipalem B.O, Gajuwaka, Andhra Pradesh-531020.


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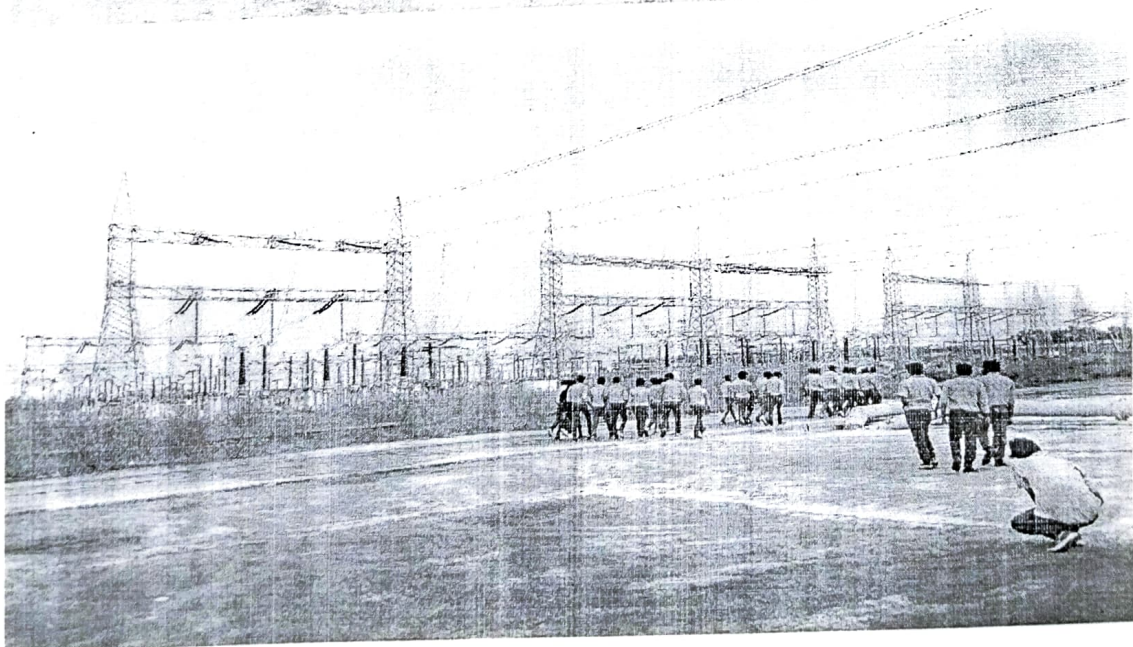
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Year: II B Tech EEE

Date: 06-01-2020

Name of the Industry: HINDUJA POWER PLANT- PALAVALASA

Name of the Faculty: 1. P VARAHALA DORA, Assistant Professor
2. K NARAYANA RAO Assistant Professor



Signature

Signature



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REPORT ON INDUSTRIAL VISIT

132/33 KV SUBSTATION, NARSINGABELLI

DATE: 26-07-2019

SECTION: II YEAR -EEE

TOTAL STUDENTS: 48

EVENT: Industrial Visit

Faculty Coordinators:

- 1) U Anjaiah, Asst.Prof.
- 2) S Sujatha Devi, Asst.Prof.

EVENT DESCRIPTION: An industrial visit has been organized by department of Electrical and Electronics Engineering for II-year students on 26th July 2019.


The main objective of the visit was to provide a technical exposure to the students about the manufacturing process and technology. Total 48 students of II-year EEE visited 132/33 KV Substation Narsingabelli.

SESSION ACTIVITIES: The students were accompanied by 2 faculty members. The buses with students have started from our college at 09.30 AM on 26th July 2019 and reached the 132/11 KV Substation Narsingabelli by 10:30 AM.

ABOUT 132/11 KV Substation Narsingabelli.

132/11 KV Substation Narsingabelli A substation is a part of an electrical generation transmission, and distribution system. Substations transform voltage from high to low, or the reverse, or perform any of several other important functions. Between the generating station and consumer, electric power may flow through several substations at different voltage levels. 132/33 KV SUBSTATION is located at, Narsingabelli Visakhapatnam-531055


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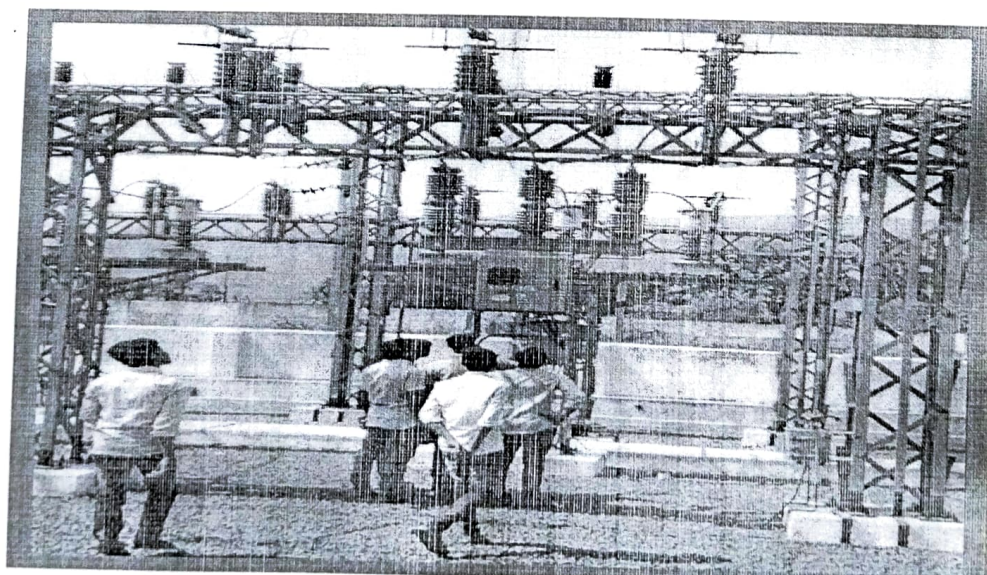
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Year: II B Tech EEE

Date: 26-07-2019

Name of the Industry: 132/33 KV SUB-STATION - NARASINGBALLI

Name of the Faculty: 1. U ANJIAH, Assistant Professor
2. S SUJATHA DEVI Assistant Professor



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