



DEPARTMENT OF MECHANICAL ENGINEERING

Date: 22-10-2022

Sri. P.S.R.K.Nageswara Rao,
ME
HOD, Mechanical Engineering,
SVIET.
Nandamuru,
Machilipatnam,
Krishna Dt.

To
The Chief Engineer,
Training Institute,
Dr. Narla Tata Rao Thermal Power Station,
Ibrahimpatnam,
Krishna Dt,
Andhra Pradesh.

Respected Sir,

Sub: Request-Permission for Industrial Visit-Reg.

We Sri Vasavi Institute of Engineering & Technology Nandamuru, Machilipatnam are one of the largest Engineering colleges in East Krishna District.

Our second and Fourth year students would like to visit your esteemed Organization as part of their curriculum, to enhance their Practical knowledge. The total batch strength is 40+2 faculty members will also accompany.

We assure you that our students will not disturb your routine work and we request you to give us permission on 7th November (Monday) 2022 on which the Plant is in running condition.

Thanks & regards,
Sri. P.S.R.K.Nageswara Rao,
Hod- Mechanical Engineering,
SVIET.
Cell: 9849099805
Email:hod.mech@sviet.edu.in



ANDHRA PRADESH POWER GENERATION CORPORATION LIMITED

TRAINING INSTITUTE, APGENCO, IBRAHIMPATNAM – 521456. Ph: 0866 – 2882308

Web site: www.training.apgenco.gov.in, E-mail: vtps.cetrg@apgenco.gov.in



From
The Chief Engineer,
Training Institute &
Constrn.Stage V Dr.NTTPS,
APGENCO, Ibrahimpatnam,
Krishna Dist, AP.
Ph.No:0866-2882308

To
Sri P.S.R.K. Nageswara Rao, HOD,
Mechanical Engineering ,
Sri Vasavi Institute of Engineering & Technology,
Nandamuru,
Machilipatnam,
Krishna District, AP.
E-mail : hod.mech@sviet.edu.in
Ph: 9849099805.

Lr. No: CEE / TI / Dr.NTTPS / SE / EE / DEE-II / APGENCO / F: Dkt. / D.No: 812/2022, Dt:27.10.2022.

Sir,

Sub: - APGENCO – TI – Confirmation for conducting of 1-Day Industrial training on "Power Plant Overview & Plant visit" to the 40 No's Engineering Students (MECH) of Sri Vasavi Institute of Engineering & Technology, Machilipatnam on 07.11.2022(Monday) at Training Institute, Dr.NTTPS, APGENCO for the year 2022 – 23 – Regarding.

Ref: - Your E-mail Letter Dated 22.10.2022 & Teletalk on 26.10.2022.

With reference to the above, we are pleased to confirm for conducting 1-Day Industrial training on "Power Plant Overview & Plant visit" to the 40 No's Engineering Students (MECH) of Sri Vasavi Institute of Engineering & Technology, Machilipatnam on 07.11.2022(Monday) at Training Institute, Dr.NTTPS, APGENCO. Therefore, it is to inform that to conduct the above programme you have to send Original Demand Draft (D.D) in favour of AO/O&M/Dr.NTTPS payable at Vijayawada for an amount of Rs.200 /- For each student (Rupees Two Hundred Only for each student & Minimum 40 students per Batch). And further it is to inform that vehicle number and a copy of vehicle papers are required (i.e., like insurance, C-Book, Fitness and Driver's License to keep with bus driver himself) so as to make necessary arrangements for plant visit permission.

The boarding charges will be borne by Students **separately** as per the menu prescribed to the mess contractor by way of cash directly. The Prices are

FN Tea & Snacks	---	Rs. 19/- Per head
Lunch	---	Rs. 80/- Per head


Please contact for any information regarding the above programme to the concerned officers.

(1) Sri R.S. Johnson, DEE / TI / APGENCO (9493 121 221)

(2) Sri P.Sanjeevi Ramakrishna, AE / TI / APGENCO (9493 120 498)

Note: Students must wear College ID cards, Safety helmets and Shoes without fail.

Yours faithfully


Chief Engineer,
Training Institute &
Constrn.Stage V Dr.NTTPS.

Copy to Superintending Engineer/Training Institute /Dr.NTTPS for taking necessary action.

Copy to Executive Engineer/Training Institute /Dr.NTTPS for taking necessary action.



SRI VASAVI
INSTITUTE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC & NBA (CSE, ECE & ME)
Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada
An ISO 9001:2015 Certified Institute



CIRCULAR

Date: 10-11-2022

It is hereby notified that SRI VASAVI INSTITUTE OF ENGINEERING & TECHNOLOGY will planned to INDUSTRIAL VISIT AT VTPS on 11 NOVEMBER 2022. All the mechanical students are herewith notified to avail the opportunity without failing.

HOD ME

SRI VASAVI INSTITUTE OF ENGINEERING & TECHNOLOGY (Code: MQ)



Approved By AICTE, NEW DELHI ., Affiliated to JNTUK, Kakinada

Industrial Visit NTTPS on 07.11.2022

B.Tech- 2/4 Semester-I

Sl.No	Roll.No	Student Name	SIGNATURE
1	21MQ1A0301	BATTA SAI CHANDRA	B.Sai chandra
2	21MQ1A0304	PARIMKAYALA NAGA KARTHEEK	P.Naga kartheek
3	21MQ1A0305	YERRAMSETTI CHARAN TEJA	Y. charan
4	22MQ5A0314	M.VAMSI	M. vamsi
5	22MQ5A0320	Y.UDAY MANIKHANTA	Y. Uday manikanta
6	22MQ5A0319	Y.SIVA KARTHIK	Y. siva kartheek
7	22MQ5A0307	B.HARSHA VARDAN BABU	B.Harshavardhan babu
8	22MQ5A0318	T.DHANUSH	B.Harsha vardhanbabu
9	22MQ5A0301	A.DHANUSH	A. dhanush
10	22MQ5A0315	P.RATNA SAI	P. Ratna sai
11	22MQ5A0304	B. NARASIMHULU	B. Narasimhulu
12	22MQ5A0308	K.B.L. PHANI KUMAR	K. B. L. Phani kumar
13	22MQ5A0312	M.V.AZAD	M. AZAD.
14	22MQ5A0316	S.HARSHA VARDAN BABU	S. Harsha vardhanbabu
15	22MQ5A0305	B.GOPAL	B. GOPAL
16	22MQ5A0310	M. NAGA SAI	M. NAGASAI

B.Tech- 3/4 Semester-I

17	21MQ5A0301	BOPPE GANESH	B. Ganesh
18	21MQ5A0303	GODAVARTHI RAVI CHANDU	G. Ravi Chandu
19	21MQ5A0309	KOTHAPALLI SATYA KONDA NAGA MALLESWARA	K. Satya naga konda malleswara
20	21MQ5A0319	VANNIMREDDY PRAKASH	V. Prakash
21	21MQ5A0325	PALLIKONDA DILEEP	P. Dileep

B.Tech- 4/4 Semester-I

22	18MQ1A0301	ARAJA VIVEK SAI	A. V. Vivek Sai
23	19MQ1A0301	BEERAM MANIKANTA	B. Manikanta
24	19MQ1A0302	KOLAPALLI HARISH KUMAR	K. Harish
25	20MQ5A0302	ALLAM LAKSHMI NARAYANA	Allam Lakshmi
26	20MQ5A0304	BATTA SIVA MANOJ	B. Siva Manoj
27	20MQ5A0306	BHATTA YUGANDHAR	B. Yugandhar
28	20MQ5A0310	JINKA SRI RAM	J. S. Ram
29	20MQ5A0311	JOGI VINAY KUMAR	J. Vinay Kumar
30	20MQ5A0315	MADEM NAGARJUNA	M. Nagarjuna
31	20MQ5A0316	MOGILI VEERA VENKATA SATISH	M. Mogili Veera Venkata Satish
32	20MQ5A0319	PAMARTI MAHESH	Pamarti Mahesh
33	20MQ5A0322	PONNALA KALYAN	P. Kalyan
34	20MQ5A0323	POTHARLANKA KISHORE KUMAR	P. Kishore Kumar
35	20MQ5A0325	RAJULAPATI RISHENDRA BABU	R. Rajulapati
36	20MQ5A0326	SINGAMSETTI NARENDRA BABU	S. Narendrababu
37	20MQ5A0329	VASANA UDAY BHASKAR	V. Uday Bhaskar
38	20MQ5A0331	VUJJI SARATH KUMAR	V. Sarath Kumar
39	20MQ5A0332	YARLAGADDA PAVAN KUMAR	Y. Pavan Kumar
40	20MQ5A0334	KATAKAM BHANU PRASAD	K. Bhanu prasad



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REPORT OF THE EVENT

EVENT NAME: INDUSTRIAL VISIT AT VTPS

DATE: 11-11-22

CO ORDINATOR: D KIRAN BABU

LOCATION: VTPS (VIJAYAWADA)

PARTICIPANTS: 40

DURATION: 1 day

BRIEF DESCRIPTION:

A **power plant** is an industrial facility that generates electricity from primary energy. Dr Narla Tata Rao Thermal Power Plant is also known as Vijayawada Thermal Power Plant.

Units operational 6 X 210 MW

1 X 500 MW

Nameplate capacity 1760.00 MW



Department coordinator

HOD ME



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REPORT ON INDUSTRIAL VISIT 2022-23



Department coordinator

HOD ME