



Directorate of Technical Education,

3, Mahapalika Marg, Post Box. No. 1967, Mumbai - 400 001

E-mail : desk19@dtmaharashtra.gov.in

Web : www.dtemaharashtra.gov.in

No. : 19/DTE/QC/2018/159

Date : 3 NOV 2018

To,

All Heads of Institution (Degree & Diploma) Affiliated to DTE

All Regions (Aurangabad/Amravati/Mumbai/Nashik/Nagpur/Pune)

Sub. : One Week, FTP (Faculty Training Programme) on "Thermal Power Plant - Techno-managerial Program (Industry Based)" by DTE and Adani Electricity at Mumbai (Period 3rd Dec., 2018 to 7th Dec., 2018) at Thermal Power Station, Dahanu

Dear Sir,

The Head of the Institutions are requested to depute / sponsor 02 to 04 faculties (from Mechanical, Production, Automobile, Mechatronics Engineering Area) of their Institute for one week (FTP) residential training program (From 3rd Dec., 2018 to 7th Dec., 2018) Industry supported on **"Thermal Power Plant - Techno-managerial Program (Industry Based)"** (Industry Institute Interaction) to enhance skill development in State of Maharashtra. The detail Information Broucher with registration form is attached herewith for your immediate response.

For further queries and detail please contact Shri. Y.I. Shah, O.S.D., D.T.E. (Quality Cell) (M) 9821712407, email : yishah@dtmaharashtra.gov.in. The program objective is well defined as these trainers will be further involved for students training as well as certified students employable to achieve the goal of make in India.

Expecting your co-operation & support. Awaiting for deputed staff registration on or before 26-11-2018.

With Regards.

Yours,

(Dr. S. P. Yavalkar)

I/c/Jt. Director,
Directorate of Technical Education,
M.S., Mumbai

Encl. : Information Broucher on FTP Program @ www.dtemaharashtra.gov.in

C.C. : All Joint Directors, RODTE
(Aurangabad/Amravati/Mumbai/Nashik/Nagpur/Pune)
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**DIRECTORATE OF TECHNICAL EDUCATION
MAHARASHTRA STATE**

adani
Electricity

**&
Adani Electricity Mumbai Limited, DTPS, Dahanu**

One Week Faculty Training Program - (FTP)

On

Thermal Power Plant - Techno-managerial Program (Industry Based)

For Mechanical, Production, Automobile, Mechatronics Faculties

(Jointly conducted by DTE & Adani under 'Make in Maharashtra' Campaign)

- Training Period** : One week Full Time (05 Days – Monday to Friday)
- Dates** : 3rd December 2018 to 7th December 2018
- Time** : 09.00 A.M. to 05.00 P.M.
- Venue** : **Adani Dahanu Thermal Power Station,**
Tal. Dahanu, Dist. : Palghar – 401608.
Maharashtra, India
- Participants** : Faculty members of Mechanical, Production,
Automobile, Mechatronics are eligible to participate
(Degree/Diploma)
- Batch Size** : 30 - 40 participants
- Training & Accommodation Charges** : Rs. 9000/- plus applicable GST. per participant
Residential Training Program (Twin Sharing accommodation)
- Last Date of Registration** : 26th November 2018
- Confirmation by Organizer** : 28th November 2018
- About AEML** : Adani Electricity Mumbai Limited (AEML) is a 100% subsidiary of Adani Transmission Ltd formed post acquisition of Reliance Infrastructure Limited's integrated Generation, Transmission and Distribution utilities powering the Mumbai city. Our distribution network spans over 400 Sq. kms catering to the electricity needs of over 2.9 million customers today. The area in Suburban Mumbai served by AEML is from Bandra to Bhairdar on the western side, and Sion to Mankhurd on the eastern Side. As an organization, we believe in The Power of Service. It is born of the will to make a difference. Change things for the better, so you can power your dream and live life stress-free The Adani Group is a globally integrated infrastructure player with business spanning across key industry verticals of resources, logistics, energy and agro. The Adani Group's growth and vision has always been in sync with the idea of Nation Building. "Thinking Big. Doing better" is a natural philosophy that is embodied in everyone at the Adani Group and we sincerely believe that we are doing our part in nation building and touching the lives of millions of people positively

About DTPS

- : With ever increase in power demand and increasing grid size, the need arises to develop and control the power generating station which utilizes various convention-al and renewable sources. Dahanu Thermal Power Station (DTPS) is a coal based thermal plant located coastal Dahanu town in Palghar district in the Indian state of Maharashtra. The power plant is operated by Adani Electricity Mumbai Ltd. The plant is located on Mumbai-Ahmedabad rail line and is 120 km away from Mumbai and 20 km away the from Mumbai - Ahmedabad - Delhi National Highway No. 08 (India).

About DTE

- : The role of the Directorate is to maintain, enhance the standard, quality of technical education by laying the policies, establishing developing Govt. Institutions, guiding supervising the aided, private institutions, interacting with industry and national level institutions, co-ordinating with other departments of State Government, Government of India Statutory Organizations and to contribute to the development of industry society at large. For more information please visit:
<http://www.dtemaharashtra.gov.in>

Course Content

- : The program will comprise of interaction sessions in the pre lunch session & plant visit (skill performance) in the post lunch session in various areas of Thermal Power Plant. The courseware will cover the Boiler, Turbine, Coal and Ash Mechanism, Best O&M Practices, Six Sigma Practices, Condition Monitoring, Soft Skill, Safety practices in manufacturing Industries, etc.

Training objective

- : The main objective of Industrial Training with use of lifelong learning skills is to -
 - get exposure of actual working environment and enhance their knowledge, skill and be confident on industrial practices.
 - Take advantage of professional development, management practices in large scale organizations, and opportunities in their disciplines.
 - Develop new knowledge and skills and pursue new areas of expertise for student's development.
 - Adapt the changing global markets and workforce trends.
 - Develop new knowledge, promote sustainable development of institutes & quality improvement.
 - Promote the practice of engineering as a source of societal need.

Training outcome

- : This program will give Mechanical stream of engineering faculties the skills and knowledge base to:
- Integrate classroom theory with workplace practice.
 - An ability to use the techniques, skills, and modern engineering tools necessary for engineering practice.
 - Develop advanced as well as lifelong learning skills.
 - Gain understanding of administrative functions and company culture.
 - An ability to design a system, component, or process to meet desired needs within realistic constraints.
 - An ability to work professionally in either mechanical or thermal systems with required courses in each area.

Training completion

- : A participation certificate jointly issued by DTE (Maharashtra State) & AMEL, Adani DTPS, Dahanu will be awarded on successful completion of the program under FTP/QIP.

Eligibility

- : Faculty members (Govt./Aided/un-aided Institutions affiliated to DTE M.S.) of Mechanical, Production, Automobile, Mechatronics are eligible to participate.

Training & Accommodation Charges

Per participant Rs.9000/- plus applicable GST extra. Stay at Transit Guest House (TGH) Non-AC & Food will be at New Guest House.

Training & Registration Charges Includes accommodation (Twin Sharing), breakfast, refreshing break, working lunch, evening snacks and dinner. Accommodation for participants will be provided by DTPS on completion of registration process and confirmation letter from DTE.

Training & Accommodation Charges
Rs. 9000/- to be paid
Through online process
only

Payable to :

A/c Name	:	Adani Electricity Mumbai Ltd.
Account No.	:	000405010316
MICR CODE	:	400229002
Bank Name	:	ICICI Bank Ltd.
A/c Type	:	Current
IFSC CODE	:	ICIC0000004
Branch	:	Nariman Point, Mumbai

Venue of FTP

: Adani Dahanu Thermal Power Station, Tal : Dahanu,
Dist : Palghar – 401 608, Maharashtra, India.

How to Reach

: DTPS located near Dahanu Railway Station. Local and express trains are available from Dadar / Thane. Approximate 120 km from Dadar. Sharing rickshaws are available from Dahanu Railway Station to DTPS Colony. Web site : [www//adani.com](http://www.adani.com)

Programme Convener

: Dr. Abhay Wagh, Director, Technical Education, Maharashtra State

DTE coordinator

: Dr. S.P. Yavalkar, I/c. Joint Director, D.T.E.,
Maharashtra
Mob. : 9892170086 email :
spyavalkar@dtmaharashtra.gov.in

Program Host / Sponsor

: DTE & Adani Electricity Mumbai Limited

Program coordinator

: Prof. Y. I. Shah, OSD, DTE,
(M) +919821712407 (D) 022-30233493
email : yishah@dtmaharashtra.gov.in

Adani coordinator

- : 1] Mr. Roshan N. Patil,
Assistant Manager (T&D), AEML
Mob No.9372683079,
email : roshan.patil@adani.com
- 2] Mr. Dinesh R. Mantri,
Addl. VP (C & I & In-charge Training), AEML
Mob No.9325118233
email : dinesh.mantri@adani.com



Registration Form
One Week Faculty Training Program - (FTP)

On

Thermal Power Plant - Techno-managerial Program (Industry Based)

Supported by DTE and Adani Electricals

Please email to the Program co-ordinator

(email : yishah@dtmaharashtra.gov.in & C.C. : desk19@dtmaharashtra.gov.in)

The confirmation letter through email will be intimated by 28th November, 2018

(Residential & Training fees will be refunded by Adani if participant is not selected)

For multiple entries of Staff, Please use the Same format individually separately

(Max 02 to 04 faculties deputed by concern sponsoring Institute)

Registration (Last date 26th Nov., 2018) for this program

Training period : 3rd December 2018 to 7th December 2018 @ Dahanu

1	Name of Institute	:	
2	DTE Institute Code	:	
3	Name of Faculty / participant	:	
4	Designation of Faculty	:	
5	Department / Discipline	:	
6	No. of years Experience (Teaching/Industry)	:	
7	email of Faculty/participant	:	
8	Mobile Contact No. of participant	:	
9	Alternate contact no. of participant	:	
10	Name of Deputing Institute	:	
11	Name of Sponsoring / Deputing Authority / Principal / Director / Head of Institute	:	

Sign of Sponsoring Authority
(Designation, Email & Cell No.)

Scanned and email to program coordinator : yishah@dtmaharashtra.gov.in

(The registration amount of Rs. 9000/- per participant is send by IFSC/RTGS/NEFT transaction ID
No _____)