

➤ **Hands on Training on Design & Testing of Three phase Distribution Transformer :**

To enlighten the technobuds Department of electrical engg. has arranged a hands on training on "Design & Testing of Three Phase Distribution Transformer" in collaboration of **N.KENIN TRANSFORMERS** from 21st Aug.2017 to 25th Aug.2017 in this five days training Er.N.D.Kulkarni guided students thoroughly, this workshop was very beneficial to students and they learned a lot of practical knowlegde.



V.K. Patil
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 Ahmednagar

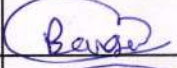
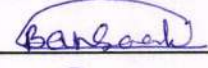
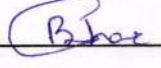
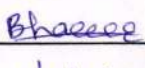
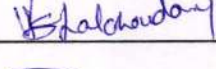
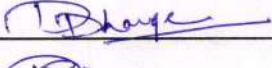
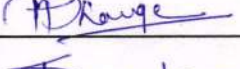
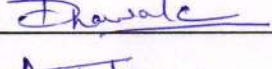
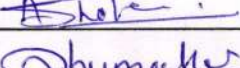
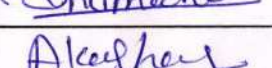
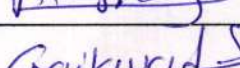
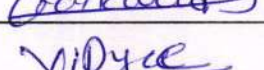
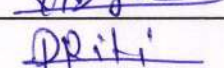
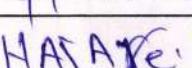
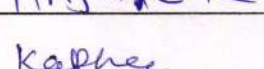
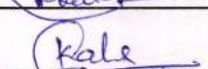
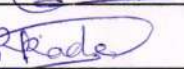
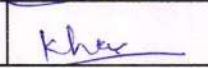
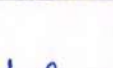
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VILAD GHAT, AHMEDNAGAR - 414111,

name of event-Design and testing of 3-ph phase distribution Transformer

LIST FINAL YEAR ELECTRICAL ENGINEERING ACADEMIC YEAR- 2017-18

date-25/08/2017

Roll No	Name	SIGN
1	BANGAR SANDIP SUGRIV	
2	BANSODE KRUSHNA VITTHAL	
3	BHANGARE GANESH YASHWANT	
4	BOKANKAR NIKITA LAKSHMIKANT	
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23	KSHIRSAGAR PRIYANKA AVINASH	<u>Priyanka</u>
24	MANCHARE NITIN ARUN	<u>manchare</u>
25	KUTE DHANANJAY NAVNATH	<u>kute D</u>
26	LAHAMGE DEEPALI BALU	<u>Deepalil</u>
27	PACHARNE MAHIMA SANJAY	<u>Pacharne</u>
28	MUNDHE PRIYANKA RAJEMDRA	<u>Mundhe</u>
29	NAGTILAK KUNDAN PARMESHWAR	<u>Nagtilak</u>
30	NAIKWADE SOMSHEKHAR PANDIT	<u>Naik</u>
31	NIRMAL AKASH PANDHARINATH	<u>Nirmal</u>
32	PANKAJ KUMAR	<u>Pankaj</u>
33	PAWADE SHUBHAM SANJIVAN	<u>Pawade</u>
34	SASWADKAR SMITA DINESH	<u>Saswadkar</u>
35	POTE PRATIK RAJESH	<u>Pote</u>
36	RATHOD PRAVIN ROHIDAS	<u>Rathod</u>
37	ROKADE NAGESHWAR BAJIRAO	<u>Rokade</u>
38	SANAP BHARAT BABAN	<u>Sanap</u>
39	SAYYED MOHD. USAMA ASIF	<u>Sayyed</u>
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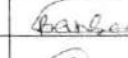
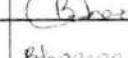
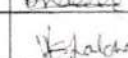
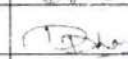
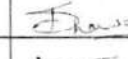
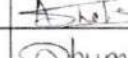
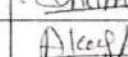
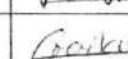
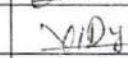
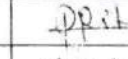
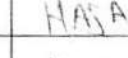
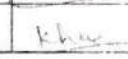
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Department of Electrical Engg.

Report of Event (Seminar/Workshop/conference)

Date:- 21/08/2017-21/08/ 2017 **Time:-**10am -5.00 pm

Class :SE/TE/BE **Venue:-** Old Electrical Dept M/c lab-2

Nature of Event(SM/WS/Con):-workshop

Name of topic:- Hands on Training on design and testing of three phase distribution Transformer.

Name and Address of Speaker Guest:- N.KENNIN TRANSFORMER.

Name of Staff and Delegates:- Er.N.D Kulkarni

Description of the Event:- Workshop Repairs, Services & Manufactures of Distribution & Power Transformers.

Objective:- Understanding all Design and Construction requirement of Transformer. Complete Hands on experience of basic laws require in Transformer Design. Roll of magnetic Circuit and its material selection criteria. Design Basis for selection of core material/Copper winding/Insulating Material.

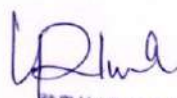
To provide a comprehensive understanding of principles, selection, testing and commissioning, protection, maintenance and troubleshooting of distribution, and power transformers.

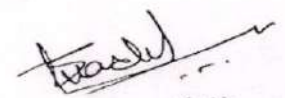
Outcome:- After this course, you will be able to:

- Apply transformer operating principles
- Gain knowledge of practical solutions for specifying, operating and maintaining power transformers in a utility or plant environment
- Avoid costly errors from specifying the wrong transformer for your application
- Examine the possibilities of maximizing efficiency and economical performance of your transformer.
- Determine transformer specifications to suit various applications
- Analyze the key parameters of power transformers
- Increase your knowledge of both the underlying principles and practical applications of power transformers

Total Number of Students Present:- 120




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H.O.D (Electrical)

Permission Letter:- Yes

Budget of Event:- Yes

Details of Event:- Department has organized a seminar on "Photo voltaic modules and arrays" sponsored by Team shunya IIT, Powai with collaboration of kWatt solutions. The workshop is scheduled on 04th Feb 2017 for SE/TE/BE students.

Photos:-



Feedback:- Good

Outcomes of the Event :-Students should understand design parameters of distribution transformer and its maintenance .




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