

Report on the Webinar 06-06-2020

During the Covid-19 Pandemic lockdown Electrical and Electronics Department of G Narayanamma Institute of Technology and Science planned the series of Webinars.

Third webinar is organised on 06-06-2020.

Title : Basic Design concepts of Substation and Switchyard

Speaker: Mr T. Vishnu Charan, M.Tech(Ph.d), DGM-Engineering, Electrical HOD for Oil & Gas Division, TATA Projects Ltd., Mumbai

Date: 06-06-2020.

Timing: 3.30 PM to 5.00 PM

Channel: Microsoft Teams

Registration Link:

<https://docs.google.com/forms/d/1f5pVacAmcTW4zpMYteceijZiqYaWYxU6KhmZNPPhyfCE/e>

Responses Link:

<https://docs.google.com/forms/d/1f5pVacAmcTW4zpMYteceijZiqYaWYxU6KhmZNPPhyfCE/e>

Feedback Link:

https://docs.google.com/spreadsheets/d/1wE7yKLFm7O3JAnKQ72AYxQL0AN8-cqlxPWd2_bd1wFA/edit#gid=398044565

Video Link:

<https://web.microsoftstream.com/video/6598023b-920f-4b7e-8499-34c91254c62a>

Summary of the Feedback from the Participants:

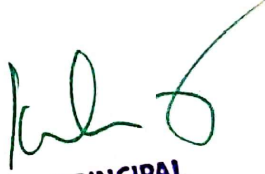
The Webinar topic and Presentation are useful and many of the participants expressed that the similar webinars to be organised large in number.

E-certificate is issued to the participants after submitting their feedback. Nearly 91 participants secured e-certificate.

Coordinators:

Mrs. Eragamreddy, Asst. Prof. EEE

Mrs. P. Tejaswi, Asst. Prof. EEE


PRINCIPAL
G. Narayanamma Institute of
Technology & Science (for woman)
(AUTONOMOUS)
Shaikpet, Hyderabad - 500 104.