



G. Narayanamma Institute of Technology and Science
(AUTONOMOUS) (For WOMEN)
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NAAC, An ISO 9001:2015 Certified Institution, Shaikpet, Hyderabad, Telangana - 500104
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

A Webinar on

"BASIC DESIGN CONCEPTS OF SUBSTATION AND SWITCHYARD"

6th June 2020 (3:30 PM to 5:00 PM)



Mr. J. Vishnu Charan M. Tech (P.D.)

PG-M-Engineering Electrical HOD for Oil & Gas Division, J.A.I.A. Projects Ltd, Mumbai

Free Registration

For registration click

<https://forms.gle/19053QUBr8hndm2A>

* Certificate will be provided to the participants. Webinar link will be mailed to the participants

* For attending the Webinar, please download the Microsoft teams app

- Coordinators
1. Mrs. E. Gourihani, Assistant Professor
 2. Mrs. P. Tejaswi, Assistant Professor

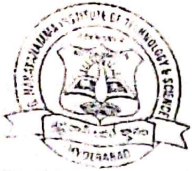
Dr. N. Malha Reddy
Professor & HOD: EEE

Dr. K. Ramesh Reddy
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Lr.No.GNITS/EEE/F-Webinar/2020-21

Date.16-06-2020

To
Mr.T.Vishnu Charan
DGM-Engineering
Electrical HOD for Oil & Gas Division
TATA Projects Ltd., Mumbai.

Sir,

Sub: Resource person of Webinar during Covid-19 Lockdown - Reg.

With reference to above we wish to express our sincere thanks to you for sparing your valuable time as resource person during the covid-19 Lockdown period of the webinar titled "Basic Design Concepts of Substation and Switchyard" on 06-06-2020 from 3:30 PM to 5:00PM through Microsoft teams channel. The session gave good insights of industrial implementation of switches and their protection systems. Nearly 150 Plus participants from various organizations around the country registered and participated actively in the webinar session. Looking forward to have you on many more such similar occasions in future.

N. Madhu kalyan
HOD-EEE

Head of the Dept. EEE
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