

CIRCULAR

Date: 14-09-2020

The Department of EEE is organizing a Guest Lecture on “ Latest Technological Insights In Solar Energy ” by L.Nanda Kishore, Deputy Manager, BHEL Electronics Division, Bangalore on 15-9-2020 in view of Engineers Day in association with ESCON and IE Student Chapter. Hence faculty are requested to attend without fail.

Note: The academic coordinators of the III. and IV -B.Tech are requested to monitor and make the attendance before 4 P.M available to respective subject teachers if any..

Online Platform: Microsoft Teams.

Time: 2.00 P.M to 4.00 P.M



(Dr.L.RAVI SRINIVAS)

HOD

Contact

www.linkedin.com/in/nandakishorel
(LinkedIn)

Top Skills

Matlab
Electrical Engineering
Power Systems

Languages

Kannada
Hindi
Telugu
English

Certifications

Certified Energy Auditor
MIE, CEng(India)

Nanda Kishore L

Dy.Manager at Bharat Heavy Electricals Limited
Bengaluru, Karnataka, India

Summary

BEE certified energy auditor, MIE, CEng(India)

Experience

Bharat Heavy Electricals Limited

12 years 4 months

Deputy Manager

July 2020 - Present (2 years 11 months)

Bengaluru, Karnataka, India

Solar PV System Engineering and Proposal Engineering

Sr. Engineer

July 2016 - June 2020 (4 years)

Bengaluru, Karnataka, India

Solar PV System Engineering

Engineer

February 2012 - June 2016 (4 years 5 months)

Bengaluru, Karnataka, India

Solar PV System Engineering

Engineer Trainee

February 2011 - January 2012 (1 year)

Bengaluru, Karnataka, India

Education

Indian Institute of Technology, Roorkee

M.Tech, Power Systems Engg · (2009 - 2012)

Jawaharlal Nehru Technological University

Bachelor of Technology (B.Tech.), Electrical and Electronics
Engineering · (2005 - 2009)

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PROGRAM REPORT

Name of the Program : A one day Guest lecture on "Latest Technological Insights in Solar Energy"

Dates : 15th September 2020

Details of the Resource Person : L Nanada Kishore
Deputy manager, BHEL Electronics Division, Bangalore.
Phone number : 8026989548

Objective of the Program:

- To Providing an overview of the current state of solar energy technology and its potential for future growth.
- To Inspire the students to consider careers in the solar energy industry.


Outcomes of the Program:

- Increased awareness and knowledge of the latest advancements in solar energy technology and its potential impact on the energy industry and society.
- Increased motivation and inspiration to pursue careers or investments in the solar energy industry.

No. of Participants : 342

Concluding Remarks : The lecture provided valuable insights into the latest technological developments in solar energy and highlighted the significant potential of solar energy as a clean and renewable energy source for the future.

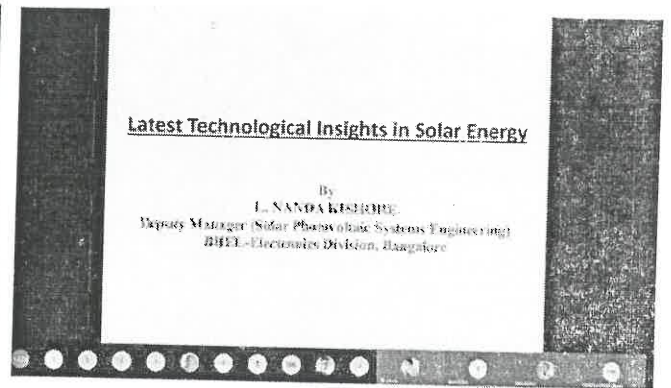

Coordinator


HoD, EEE



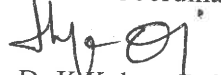
GUDLAVALLERU ENGINEERING COLLEGE
SESHADRI RAO KNOWLEDGE VILLAGE::GUDLAVALLERU
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Guest Lecture titled "Latest Technological Insights In Solar Energy" (15-09-2020)



The Department of EEE is organized a Guest Lecture on "Latest Technological Insights In Solar Energy" by L.Nanda Kishore, Deputy Manager, BHEL Electronics Division, Bangalore from 2.00 P.M to 4.00 P.M on 15-9-2020 in view of Engineers Day to III and IV -B.Tech Students in association with ESCON and IE Student Chapter. This event was coordinated by the ESCON body members under the supervision of faculty advisor Dr.K.Kalyan Raj. In this pandemic situation for inspiring the young engineers produced in our organization the guest lecture was conducted through online mode in Microsoft Teams platform. Around 320 members of IIIrd and IVth B.Tech attended the work shop and got familiarized with the topic. Students had taken part enthusiastically and interacted well. Total 120 minutes was taken to complete the guest lecture. The students are enlightened by the lecture delivered on recent trends in Solar PV systems and it will help them to excel in their future studies.

ESCON-Coordinator


Dr.K.Kalyan Raj


HOD-EEE

Dr.L.Ravi Srinivas