



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

(AUTONOMOUS)

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Approved by AICTE, New Delhi and Affiliated to JNTUK, Kakinada

L.B.Reddy Nagar, Mylavaram-521230, Krishna Dist, Andhra Pradesh, India

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

REPORT ON GUEST LECTURE ON “RENEWABLE ENERGY SYSTEMS”

- Event Type : Guest Lecture under AEEL
- Date / Duration : 03-02-2018
- Resource Person : Dr N. Goutham Kumar, Assistant Professor, EEE Department,
VR Siddhartha Engineering College, Vijayawada
- Name of Coordinator : A.V.RaviKumar
- Target Audience : III Year EEE Students
- Total no of Participants: 80
- Objective of the event: To interpret the different renewable energy systems and the energy conversion systems used in the present Indian scenario
- Outcome of event : To understand the production of solar energy, working of PV Cells and generation capacity of solar in India.
- Description : The resource person was covered the topics which are related to different renewable energy systems and the energy conversion systems used in the present Indian scenario. He mainly discussed the production of solar energy, working of PV Cells and generation\ capacity of solar in india.
- Feedback / Suggestions : These types of Guest Lectures will be conducted regularly.
- Photographs :



Addressing by “Dr N. Goutham Kumar”

