

NARAYANA ENGINEERING COLLEGE :: GUDUR

(Approved by AICTE, Affiliated to JNTUA & An ISO 9001-2008 Certified Organization)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Aug- 2019 Events Summary

S. N O	DATE	NAME OF THE EVENT	Involved by	LOCATION	Resource Person
1.	06-08-2019	Demonstration on solar energy meter calibration	III EEE students(58)	NEC,Gudur	Mr.Subramanyam team from classy tech and clean tech calibration companies, Chennai
2.	26-08-2019	Mother Teresa Birthday celebrations	All EEE students	NEC,Gudur	Dr.V.Ravi Prasad, Vice Principal NEC,GUDUR

1. "Demonstration on Solar Energy Meter calibration"

Under Student Association (ELITES) a technical Demonstration on solar energy meter calibration was given by Mr.Subramanyam team from classy tech and clean tech calibration companies, Chennai. Out of 63 students 58 members were attended to this session.

Topics discussed in this session:

How to install solar panels, Different types of Solar panels and their Advantages Disadvantages, Solar Energy in India, solar tracking system and the Importance of Pyranometer Calibration.

2. "Mother Teresa Birthday celebrations"

26.08.2019

The departments of EEE and CE have celebrated Mother Teresa 109th Birthday under Women's Forum of NECG on 26-08-2019 at EEE seminar hall. Around 82 girl students from EEE, CIV and MBA, teaching and non-teaching staff have actively participated in these celebrations. The Program started with a welcome note by Women's forum convener Mrs.V.Swarna. She briefed the students about the activities of NECG women's forum.

Dr.V.Ravi Prasad, Vice Principal narrated the life history of Mother Teresa, how she devoted her life to serving the poor and needy around the world. At the end of the session students paid tribute to Mother Teresa by lighting candles and offered garland to the portrait of Mother Teresa.

All the girl students very actively practiced in this program. They felt that it is a good practice to celebrate such days to recall them. Some of the students expressed very good views in their feedback on the program

FACULTY

HOD, EEE