



## KONERU LAKSHMAIAH EDUCATION FOUNDATION

(Deemed to be University estd, u/s, 3 of the UGC Act, 1956)

(NAAC Accredited "A++" Grade University)

Green Fields, Guntur District, A.P., India – 522502

### Department of Electronics and Communication

#### Engineering

(DST - FIST Sponsored Department)



**KL** Electronics & Communication Engineering  
CATEGORY 1 UNIVERSITY BY MHRD, Govt of India  
KL ACCREDITED BY NAAC WITH A++ GRADE  
nir 2023  
RANKED 28 AMONG ALL UNIVERSITIES  
43 YEARS OF EDUCATIONAL EXCELLENCE  
**KL** IEEE STUDENT BRANCH

**ENGINEERS DAY CELEBRATION**  
BIRTH ANNIVERSARY OF  
**BHARAT RATNA M VISVESVARAYA (1860-1962)**  
15<sup>TH</sup> SEPTEMBER 2023

**Experiential Learning**

<b>Field Visit</b> (@ 10 am to 1 pm) <b>KLEF Campus</b> Power Distribution & Solar Power System	<b>Industrial Visit</b> (@ 2 pm – 5 pm) <b>Efftronics Systems Pvt. Ltd.</b> Efftronics provides smart and Innovative Solutions for Smart Cities, Buildings, Signalling & IoT Services by Automation and Digitization for Vibrant Lives.
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**Co-Ordinators**  
Dr. S. Arunmetha, Associate Professor & IEEE SB Counsellor ECE  
Dr. Aravindhyan Alagarsamy, Associate Professor & FA IEEE SBC CAS, ECE  
Dr. Vivekananthan Venkateswaran, Associate Professor, ECE  
Dr. Arjunamudull, Associate Professor, ECE & IEEE SAC Chair, Guntur Subsection

**Organised by**  
Department of Electronics and Communication Engineering & Circuits and Systems Student Branch Chapter, KLEF IEEE SB  
Koneru Lakshmalah Education Foundation

As part of Engineers Day celebrations, we are excited to announce a special learning event focused on experiential learning, combining both field visits and industrial visits. This event aims to provide engineers with hands-on experiences and deeper insights into the world of engineering.

#### **Field Visit: KLEF Campus Power distribution and Solar Power system.**

Explore KLEF Campus Power distribution and Solar Power system and witness engineering principles in action. Gain insights into the significance of engineering in Power distribution process to our entire campus as well solar power energy generation and utilization. Our third year ECE students participated in interactive activities and demonstrations.

#### **Industrial Visit: Efftronics Systems Pvt. Ltd, Mangalgi.**

Visit the Efftronics to observe cutting-edge engineering processes. Our Second year ECE students, got the exposure on smart and innovative Solutions. Engage with industry experts and learn practical applications of engineering in Smart Cities, Buildings, Signalling & IoT Services by Automation and Digitization for Vibrant Lives.

This Engineers Day celebration offers a unique opportunity for engineers to immerse themselves in practical learning, witness engineering innovations firsthand, and connect with experts. Students are shared their experiences from both the field and industrial visits and gain valuable insights into engineering trends and challenges.

**Field Visit: KLEF Campus Power distribution and Solar Power system.**



**Industrial Visit: Efftronics Systems Pvt. Ltd, Mangalgi.**

