



Koneru Lakshmaiah Education Foundation

(Category -1, Deemed to be University estd. u/s. 3 of the UGC Act, 1956)

Accredited by NAAC as 'A++' ♦ Approved by AICTE ♦ ISO 21001:2018 Certified

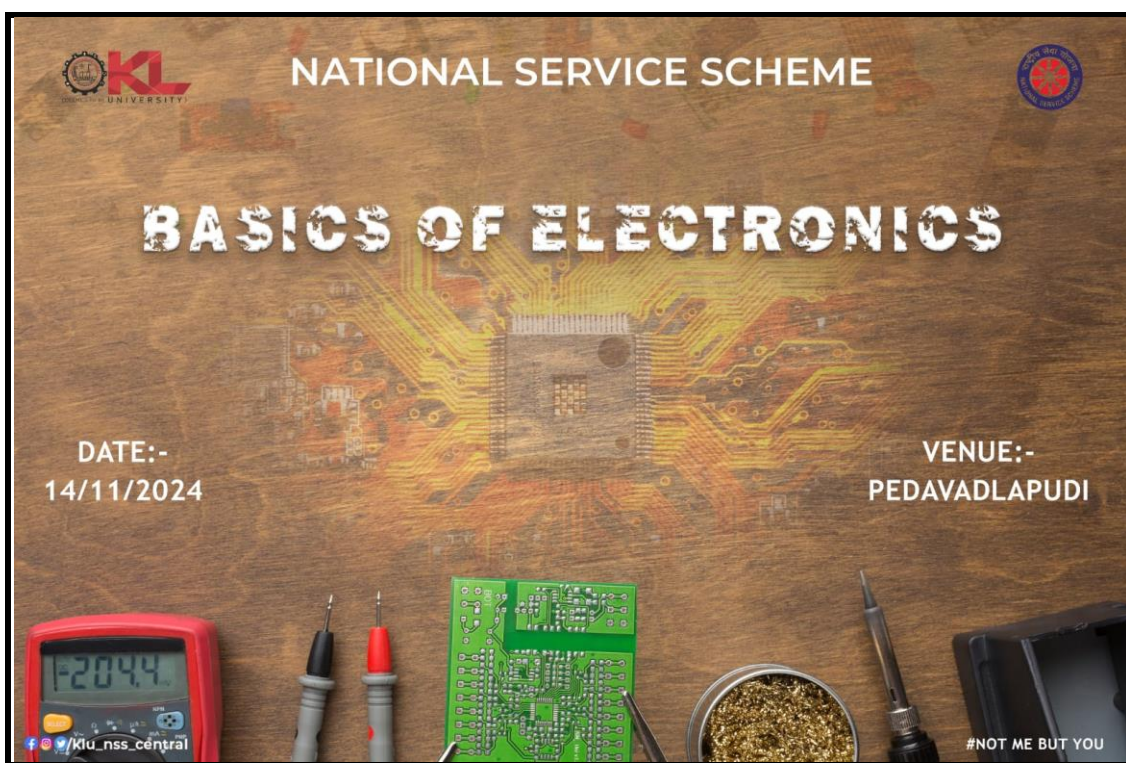
Campus: Green Fields, Vaddeswaram - 522 302, Guntur District, Andhra Pradesh, INDIA.

Phone No. +91 8645 - 350 200; www.klef.ac.in; www.klef.edu.in; www.kluniversity.in

Admin Off: 29-36-38, Museum Road, Governorpet, Vijayawada - 520 002. Ph: +91 - 866 - 3500122, 2576129

National Service Scheme (NSS)

Basics of Electronics to School Students



Event : Basics of Electronics to School Students

Date : 14-11-2024

Place : Revendrapadu



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Ref: KLEF/SA/NSS Cell/Events/2024-25

Date: 11-11-2024

Orders of the Hon'ble Vice Chancellor dt.11-11-2024

CIRCULAR

Sub: Conduction of Basics of Electronics to School Students on 14-11-2024 at Revendrapadu Village – Reg.

Ref: Letter received from Mr. P.Srikanth Reddy, Programme Coordinator, KLEF NSS Cell and forwarded by Dr. K.R.S. Prasad, In-charge Dean (Student Affairs).

This is to inform you that the National Service Scheme (NSS) of KLEF will be conduct Basics of Electronics to School Students on 14-11-2024 at Revendrapadu Village.

Event	: Basics of Electronics to School Students
Date	: 14-11-2024
Place	: Revendrapadu
Timings	: 01:00 pm to 05:00 pm

Interested students can participate in this event.

For further information regarding this event contact Mr.P.Srikanth Reddy (Mobile No. 8466011222), Programme Coordinator, KLEF NSS Cell and Mr.P.Suresh, NSS Coordinator, (Mobile No. 9493171719).

REGISTRAR

Objective:

The objective of teaching Basics of Electronics to school students is to spark curiosity about how electronic devices work, introduce foundational concepts like circuits, components, and their functions, and develop problem-solving skills through hands-on experimentation and real-world applications.

Description:

The Basics of Electronics session for school students is designed to introduce them to the fascinating world of electronics. Students will explore core concepts such as electrical circuits, components like resistors, capacitors, and LEDs, and their real-world applications. The session emphasizes interactive learning with hands-on activities to build simple circuits and projects. It aims to spark curiosity, enhance critical thinking, and foster creativity. By understanding the fundamentals, students gain insights into how everyday electronic devices function. This event serves as a foundation for future learning in technology and engineering.

Outcome:

The Basics of Electronics event enables students to understand fundamental electronics concepts and apply them practically. It enhances their problem-solving and critical-thinking abilities while fostering curiosity and creativity. Students gain a foundation for exploring advanced technology and engineering topics in the future.

Impact on Society:

The Basics of Electronics event can inspire a new generation of innovators, equipping them with the knowledge to solve real-world problems using technology. It contributes to creating a technically aware and skilled workforce for the future. By fostering interest in STEM fields early, it supports societal progress through innovation and sustainable development.

Details of the Event:

Name of the Event	: Basics of Electronics to School Students
Place of the Event	: Revendrapadu
Date of the event	: 14-11-2024
No. of Hours	: 01:00 pm to 05:00 pm
No. of Participants	: Students: 97, Faculty: 4
No. of Beneficiary's	: 156

Event Photos:

