



DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
K L E F

(Koneru Lakshmaiah Education Foundation)
Deemed to be University Estd. u/s 3 of UGC Act. 1956

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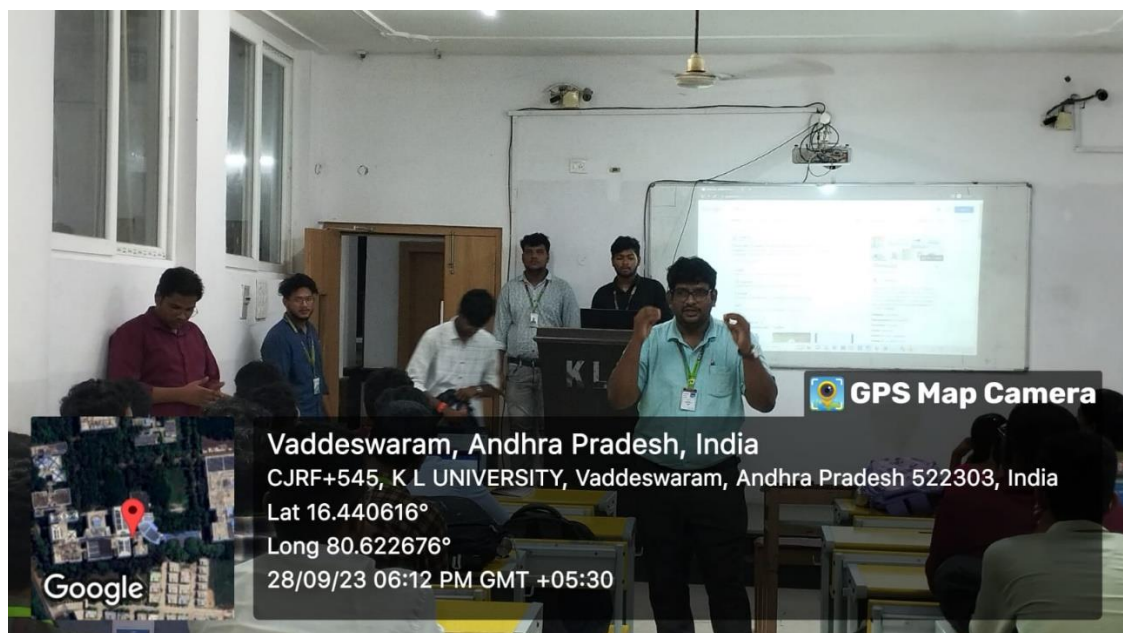
Tag: KLEF/EEE/ KLEF/ ECE/ IQAC - STUDENT/ SQ.3/ ACTIVITIES (Acad/ Extn)

TITLE: EEE DEPARTMENT ACTIVITY REPORT FOR THE MONTH OF SEPTEMBER 2023

Activity Name	Organised By	Date Of Conduction/Participation	Place Of Conduction	Number Of Students (EEE) /Faculty Participated
Awareness on Empathizing for Problem Identification	EEE	20-9-23	L614 conference hall	30/2
Virtual tools for Handcrafts in Embedded Systems	EEE	28-9-2023	C124	50/1
SIL EVENT Global Youth Fest2023	EEE	29-9-23 to 2-10-23	Srilanka,colombo	6/2

1) EEE DEAPRTMENT ORGANISED AWARENESS ON EMPATHIZING:

As a part of Social immersive learning ,Y22 EEE students who joined newly we re given awareness on Empathising for problem identification. The session took lpace at L614 conference hall for all Y22 lateral students . Dr K narashimha Raju and Mr D Kalyan lead the session provided the best empathizing practices. 30 Y22 students attended event.





2.Global Youth Fest 2023

16th Global Youth Peace Fest **September 30-October 2, 2023** Colombo, Sri Lanka Young people around the world remain optimistic that an inclusive, resilient recovery from the COVID-19 pandemic is possible. With creativity and dedication, they are helping develop solutions to make sure communities emerge from the pandemic stronger than before.

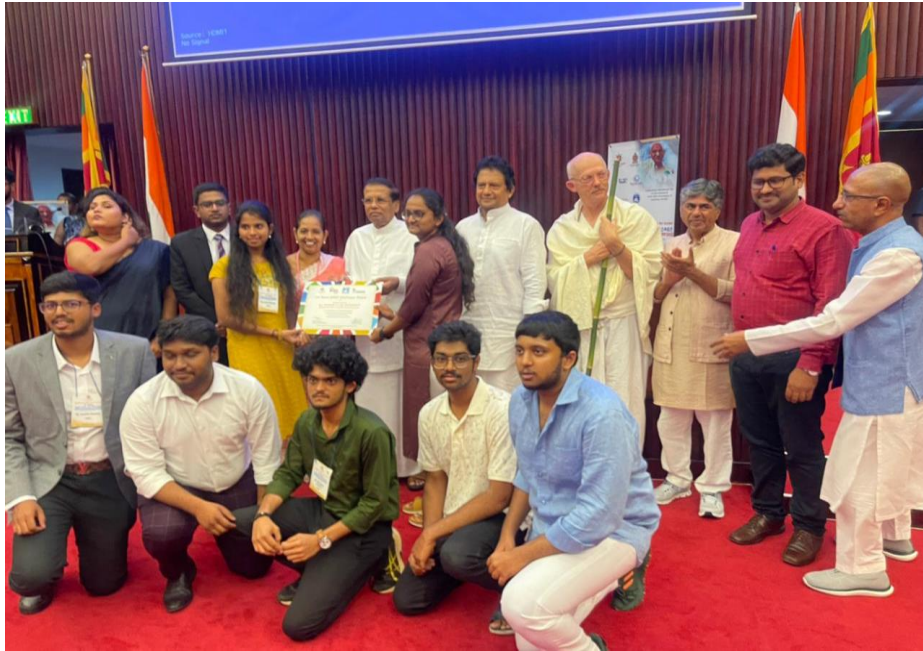
Young people around the world remain optimistic that an inclusive, resilient recovery from the COVID-19 pandemic is possible. With creativity and dedication, they are helping develop solutions to make sure communities emerge from the pandemic stronger than before. No doubt it is young people who have experienced the brunt of the pandemic's impact worldwide. As Dr. Tedros Adhanom Ghebreyesus, Director-General of the World Health Organization (WHO) said "Young people are less at risk of severe disease and death from COVID-19 but will be the most affected by the long-term consequences of the pandemic, which will shape the world they live and work in for decades to come".

Despite these troubling trends, young people have also been an energetic force at the forefront of developing creative solutions to an inclusive, sustainable pandemic recovery. At GYPF 2023, the organizers would like young people to have a role in every possible element that exists: advocacy, policymaking, research, environment, gender — across every possible angle.

GYPF 2023 brings together young people from diverse backgrounds, religion and nationalities to discuss their experiences and propose solutions for youths and by the youths. This will provide them a platform for increased cross-fertilization of ideas; So that they become true global citizens in thinking and action and volunteer to co-create a future equal to their vast potential. The organizers assume that the continuity of organizing GYPF will prove infectious and it will certainly encourage similar sprouting elsewhere.

EEE department prepared two team to participate in this global challenge and participate successfully





Following students participated in the global event.

2100060014 - YARAVA BHAVITHA
2100060008 - OLETI MAHA GOWTHAM
2100060034 - KOLLI SUJRAN
2100069038 - P. SAI KARTHIK
2100069048 - M. YASHITHA GRACE
2100069014 - L. MEGHANA

Dr P Gopi Krishna lead the team in Srilanka throughout the event. Mr D.Kalyan acted as technical mentor for projects of both teams.

Prepared By
D Kalyan, EEE
CEA/NSS I/C

Authorized By
Dr. A PANDIAN
HOD-EEE