



Koneru Lakshmaiah Education Foundation

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

◆ Recognised as Category 1 University by UGC ◆ Approved by AICTE ◆ ISO 21001:2018 Certified

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

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Workshop on Nano Scale Device Design

Date: 11/10/2025

Department Name : ECE

Event Date(s) : 11/10/2025

Event Time : 10.30 am to 01.00 pm.

Event Name : Nano Scale Device Design

Event Category : Department Technical Club Activity

Event Objective : To Develop advanced Nano Scale Device

Event Venue / Room No. : R205

Faculty Coordinator EMP.ID : 5155

Faculty Coordinator Name : Dr.B.Balaji, Associate Professor, ECE

Faculty Coordinator Email-ID: balaji@kluniversity.in

Student Organizers : B. SWARUPA

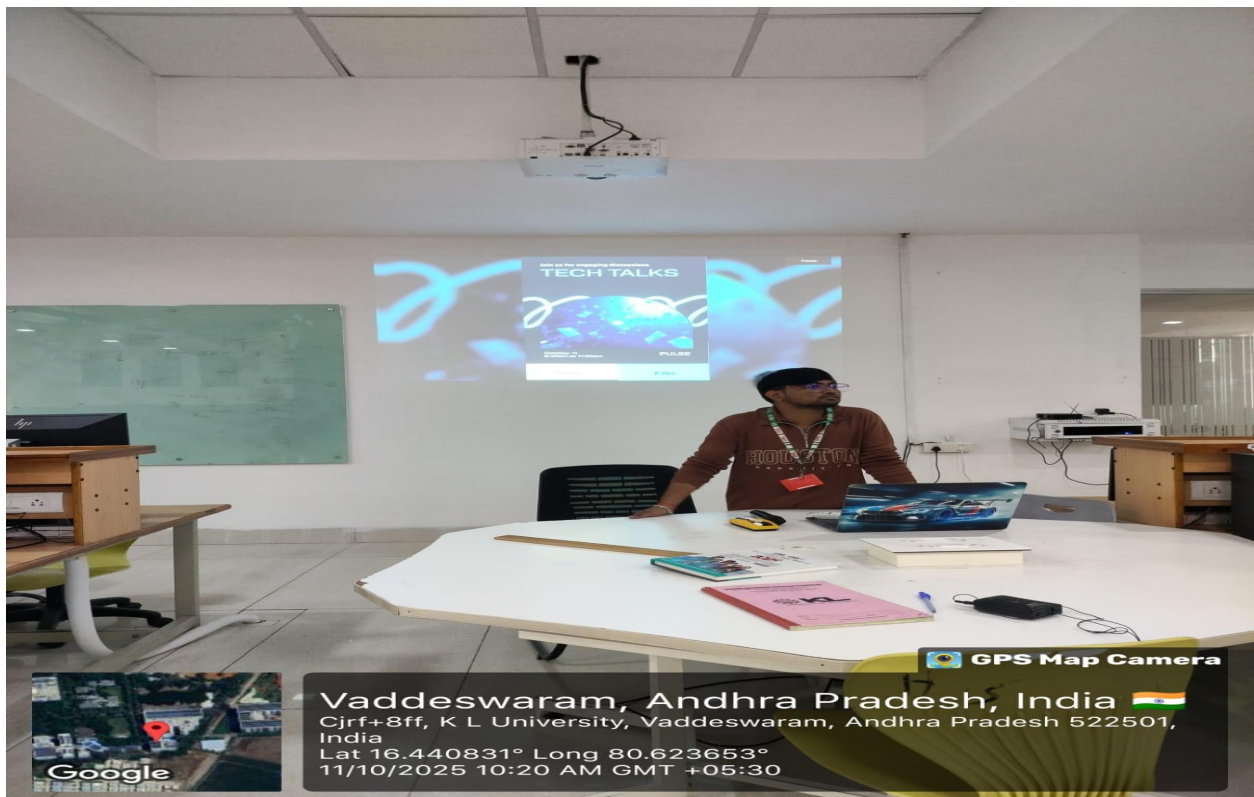
The following KLEF students have attended

No. of Volunteers Participated: 37

No. of faculty Participated: 02

2300040452	DONEPUDI SARATH CHANDRA
2300040463	MADDALA VARA BHASKAR
2300049005	BANDARU ASWANTH .
2300049011	MALLAVALLI HEMANTH .
2300049012	YANNAM PRAVEEN KUMAR REDDY
2300049017	KANAGALA BHARATH
2300049020	RAVURI MOUNIKA
2300049025	PANYAM NAGA MALLIKA
2300049038	VELAMANCHI LIKHITHA

2300049039	NIMMAKURI SUSHMA
2300049041	BHASKARA NANDINI
2300049042	GATTU PRAVALLIKA
2300049043	GODULA VAAGDEVI
2300049049	MUDI CHAITANYA KOWSIK
2300049054	VURA JASWANTH
2300049057	CHALLA VENKATA BHASKAR
2300049063	VIRAVALLI HARI VEERENDRA SATYA
2300049085	KETHIREDDI TEJA NAIDU
2300049090	VADADA JHANSI
2300049106	RAJULAPATI HEMANTH KUMAR
2300049112	VIJENDRA MOHAN SAKIPALLI
2300049117	VASA CHARAN SAI
2300049119	MANDALA PAVANA VENKATA KRISHNA KUMAR
2300049120	GONUGUNTA VENKATA HANUMANTH GOPI CHAND
2300049122	GANTA SIRI PRASANNA
2300049123	GOPAVARAM SRI NIKHITHA
2300049130	SIDDA BABY SIRIVALLI
2300049136	MADDILA SIVA SATWIK
2300049137	UTLA SUMANTH
2300049139	ANKIREDDY INDHU SREE
2300049146	THUNGA LIKITHA
2300049155	VEMA VASAVI VISWAJITHA
2300049164	ALLAM MEGHANA
2300049182	KONDRATHI GNANA VENKATA SAI MANIKANTA
2300049200	MODAGALA PALLAVI
2300049206	SHAIK SAJEEDHA
2300049214	YELAGANI SAI KRISHNA



Event Outcome:

The Students have learnt the basics advanced Nano Scale Device Design and modelling and its applications converge towards advancing semiconductor technology, improving device performance, enhancing reliability, and driving innovation in various applications ranging from consumer electronics to healthcare and automotive systems.

Dr.B.Balaji

Signature of Faculty Coordinator

Dr.I.Govardhani

Signature of HOD-ECE