

HOD DESK



It gives me immense pleasure to note that another edition of Electrical Gnosys is ready for launch.

If we turn the pages of the last two months, several colorful imprints which include student induction program to help new students adjust and feel comfortable in the new environment and inculcate in them the ethos and culture of the institution. I heartily welcome all the fresher students to our campus and wish a very happy and academically fulfilling journey ahead. The word of "Thank You" is not enough to express all the staff members and students who have been worked with the department to achieve the mile stones. We, the EEE family are welcoming the new academic year, warmly with great enthusiasm to achieve further goals.

Ms. Laly James, HOD EEE

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VISION

TO EVOLVE AS A CENTER OF EXCELLENCE, TO TRAIN STUDENTS IN CONTEMPORARY TECHNOLOGIES, TO MEET THE NEEDS OF GLOBAL INDUSTRY AND TO DEVELOP THEM IN TO SKILLFUL ENGINEERS INSTILLED WITH HUMAN VALUES AND PROFESSIONAL ETHICS

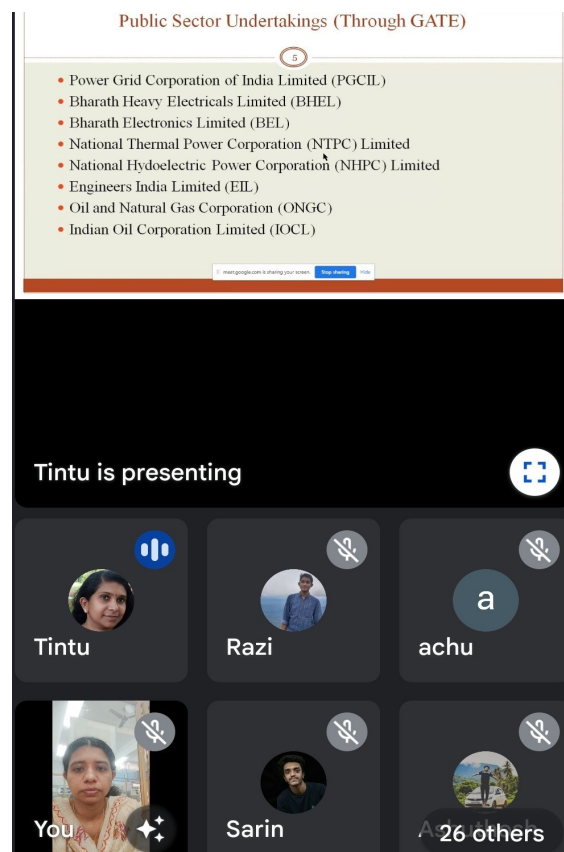
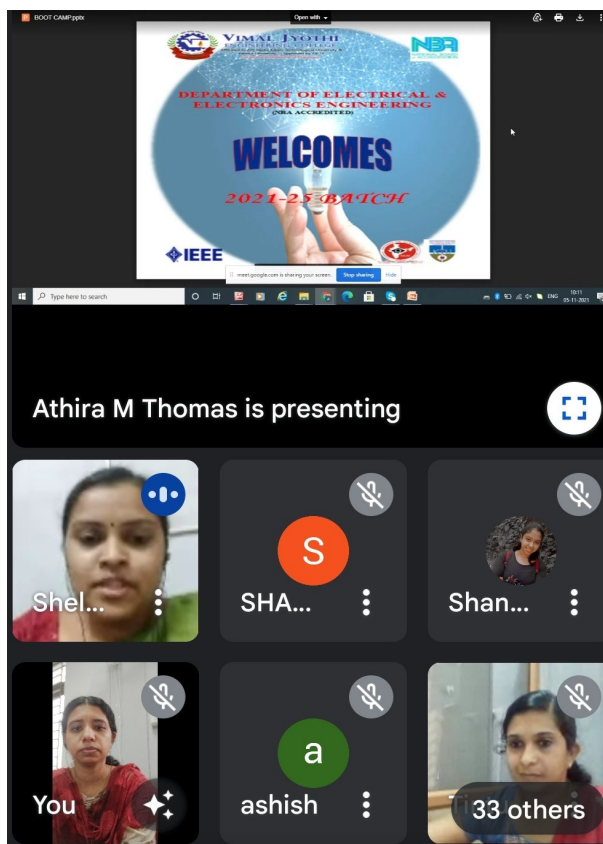
MISSION

TO PRODUCE COMPETENT AND DISCIPLINED ELECTRICAL & ELECTRONICS ENGINEERS THROUGH DELIVERY OF QUALITY EDUCATION TO MEET THE ONGOING GLOBAL CHALLENGES IN ALIGNMENT WITH TECHNICAL EDUCATION SYSTEM AND SOCIETY.

INDUCTION PROGRAMME

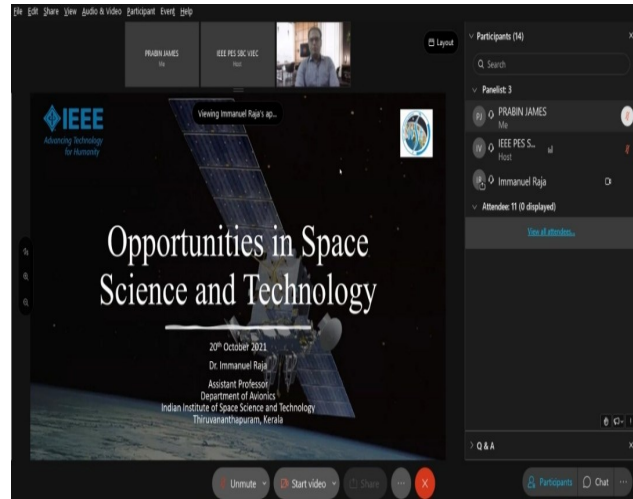
WELCOME TO FIRST YEAR STUDENTS (2021-2025 BATCH)

The welcome function of first year students were organized on 22nd November 2021 at 09:00 am.



First year Bootcamp : Interactive session & Talk on opportunities in Electrical Engineering

PROFESSIONAL BODY ACTIVITIES



IEEE PES SBC VJEC Conducted a session on “Opportunities in Space Science and Technology” on 20th October 2021 at 7:00 pm. The resource person was Mr. Immanuel Raja , Assistant Professor, Department of Avionics , IIST



TOMORROW FROM 5:30 AM



IEEE SB VJEC organized “IEEE Xtreme programming competition” on 23rd October 2021



IEEE WIE AG VJEC organized a talk session with RJ Renu, an entrepreneur on 11th October 2021

PROFESSIONAL SOCIETY ACTIVITIES

IEEE PES SBC VJEC is collaborating with IEEE PES SBC of Texas Tech university , USA for first session of GALA

IEEE SB VJEC conducted a one day workshop on Raspberry Pi on 26th September 2021

A session on “ ENERGY CONSERVATION IN OUR DAILY LIFE ” on 08th November 2021

A session on “ Introduction to ML for Power & Energy Sector” on 20th November

STUDENT ACHIEVEMENTS

HEARTY CONGRATULATIONS

Placed in TCS

2018 - 2022
BATCH



Junaid



Sharan Ratnakumar

CONGRATULATIONS

2020-24 BATCH TOPPERS (SI-KTU)



ALEENA K SHIBU
CGPA-9.94



VARADA ANIL
CGPA- 9.76



AGIL MATHEWS ANTONY
CGPA-8.82

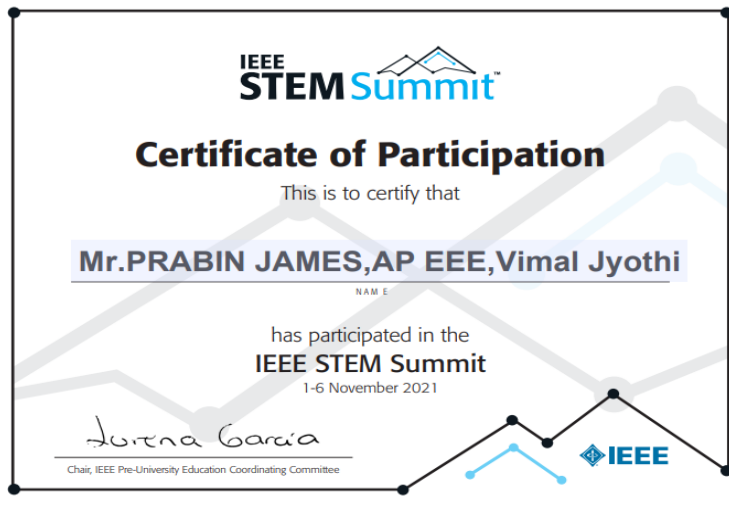
EMO IEEE Engineering in Medicine & Biology Society
Trilineum:
Article Writing Competition
Winners!
Aarcha Varadaraj
Vimal Jyothi Engineering College
Jery Francis
TKM Institute of Technology

Article Writing Competition : Winners

VIMAL JYOTHI ENGINEERING COLLEGE
PES
IEEE
Space Week Quiz : Winners
Congratulations
1. Amal Lukose
S7 EEE
2. Akshay Shaji
S7EEE
3. Devanand Mv
S7 EC
4. Vyshtnav M.K
S3 EEE

Space Week Quiz : Winners

FACULTY ACHIEVEMENTS



Mr. Prabin James, AP EEE

FDP PARTICIPATION

Ms. Ankita Sebastian, AP EEE participated in faculty development program on **Digital simulation : A mathematical perspective** organised by TKM College of Engineering Kollam

Congratulations.....



Ms. SHELMA GEORGE



Ms. INDULEKHA K M

KTU - Phd Admission 2021



MAR BASELIOS
COLLEGE OF ENGINEERING AND TECHNOLOGY
AUTONOMOUS

Approved by AICTE Affiliated to APJAKTU
Accredited by NBA since 2016 NAAC 'A' Graded Institution

Department of Electrical and Electronics Engineering
Power Electronics Research Group
WEBINAR ON

**BASICS OF GRID INTEGRATION OF
WIND POWER SYSTEMS**

November 29, 2021
2-3pm
G-Meet



Speaker: Ms. Teena George
Assistant Professor, VJEC

Register at <https://forms.gle/2nCojLFFEuq2agcw6>

E-certificates will be provided to the participants.

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