

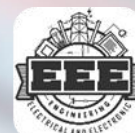


ENLYTUS –Monthly Newsletter

April '23 Edition

AT A GLANCE

- Department Activities
- Faculty Achievements
- Student Achievements



Vision of Department:

To be an exemplary department in Electrical Engineering to facilitate value imbibed quality professionals.

Mission of Department:

1. Impart state of the art knowledge in Electrical and Electronics Engineering Field.
2. Inculcate the culture of research and lifelong learning.
3. Facilitate the professionals with commitment towards Social & Ethical Values.

Programme Educational Objectives:

1. Graduates will handle the modern tools and take diverse career paths / research / higher education.
2. Graduates will excel with managerial and leadership qualities.
3. Graduates will have skills to work in teams with integrity & ethical values.

Programme Specific Outcomes:

1. Graduates will be able to analyze design and provide engineering solutions in the areas related to Power Electronics, Drives, and Power Systems.
2. Graduates will be able to apply domain specific knowledge to provide solutions in the areas related to Control & Automation and Electrical system Design

CHIEF EDITOR: Dr. Deepa Sankar, HoD EEE

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Khadeeja Beevi M A (S8)

Muhammed Fahad P S (S6)

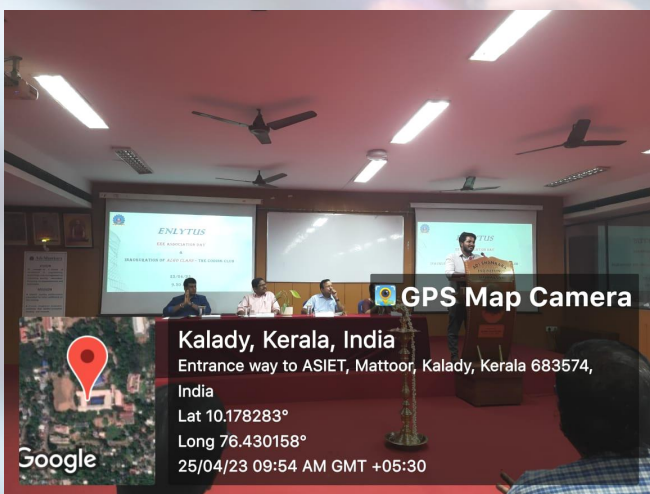
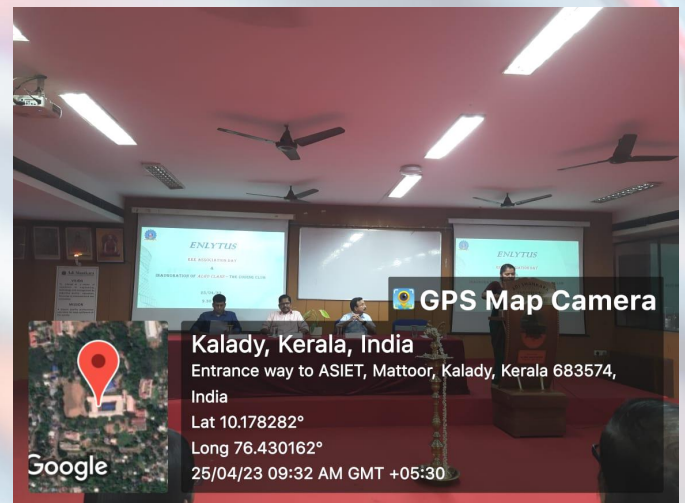
Sulfath N S (S6)

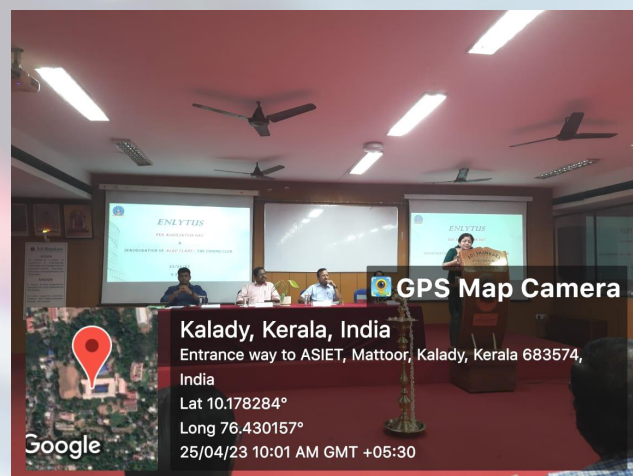
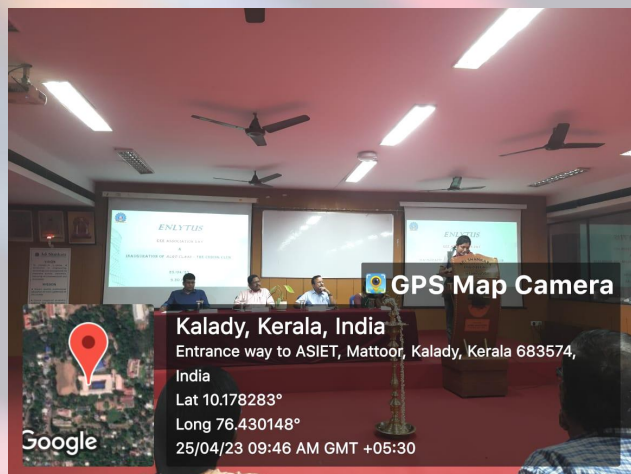
Vyshnav V R (S4)

Aiswarya Padmakumar (S4)

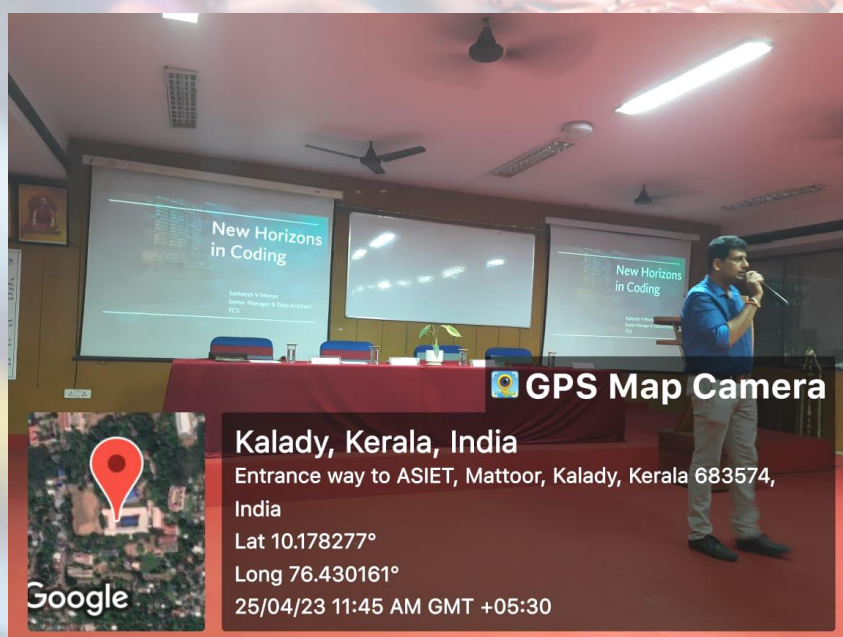
Varsha C S, Sooraj S (S2)

ENLYTUS - DEPARTMENT ASSOCIATION INAUGURATION

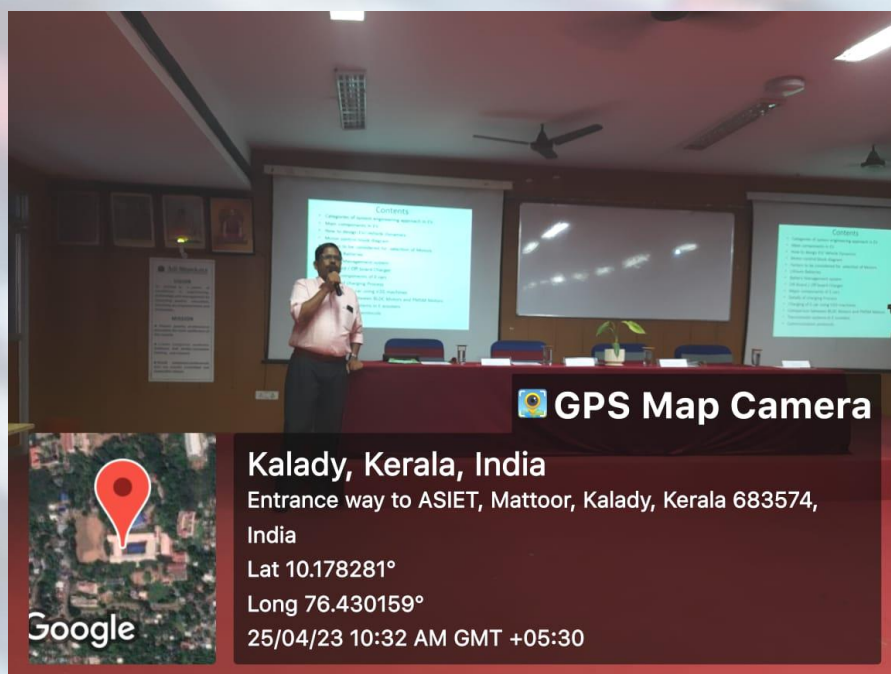




ENLYTUS, the Department association of Electrical & Electronics Department was inaugurated by Sri. Manoharan J, Head & Nodal Officer, E Mobility division, ANERT HQ, Thiruvananthapuram. The beneficiaries of Vidyuth 23, the social service initiative of the department were present at the occasion and shared their experience, happiness & gratefulness. Students with distinguished achievements were also honored during the event.



The coding club of EEE Department was inaugurated as part of association day activity by Mr. Satheesh V Menon ,Senior Manager & Data Architect ,TCS, Kochi.He also delivered a talk on importance of a coding club and the activities to be conducted as part of the particular club



Technical talk on “System Engineering Approach to EV Design and EV Charging station” by Mr. Manoharan J as part of the EEE Association activities Inaugural Ceremony.

OUTREACH PROGRAMMES



Students from Bhavans Vidya Mandir Visiting EEE Laboratory & EV Project as part of Outreach Programme on April 4,2023.



School outreach Programme at Kendriya Vidyalaya Port Trust, Wellington Island on April 5. The team led by Ms. Gomathy S, Mr. Sreehari S and Mr. Lyson John conducted Career Awareness Sessions, Dr. Saravanakumar memorial Quiz and electrical Projects demo in the School as part of the visit.



**Ente Keralam Mega Exhibition at Marine Drive Kochi representing EEE
Department of ASIET.**

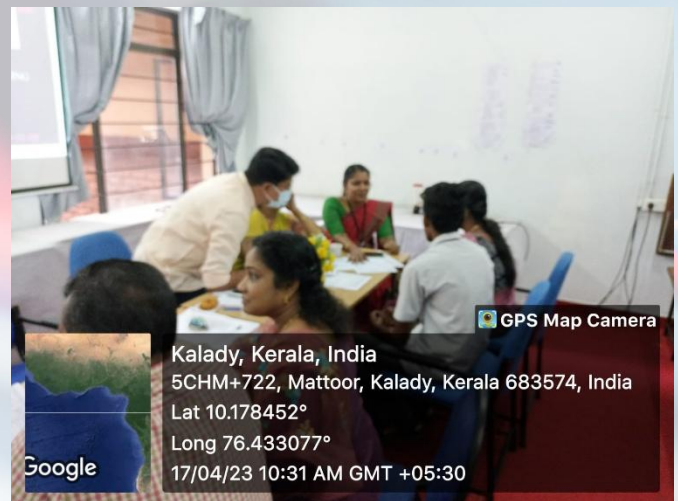
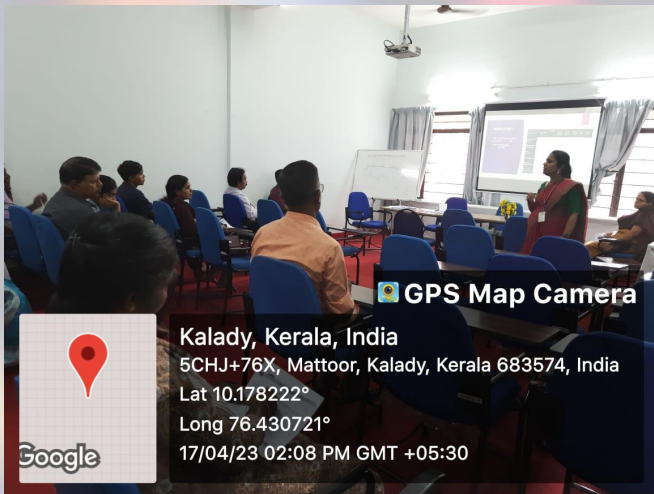
DEPARTMENT MEETINGS



Class Committee Meetings of S2 EEE & S6 EEE on 26th April 2023.



Advisory Committee Meeting of S2 EEE on 28th of April 2023.



PTA Meeting of S6 EEE & S8 EEE on 17th April 2023.



PTA Meeting of S4 EEE on 18th April 2023.

FACULTY ACHIEVEMENTS



Mr.Sijo George,Asst Professor receiving award in the NSS Annual Meet & Award distribution Ceremony



NSS units of Adi Shankara Institute of Engineering and Technology received appreciation award for the project Ganitham program which is an initiative of NSS State cell and insight foundation to give free online mathematics tuition to high school students.
























**NSS orientation session at Muthoot Institute of Technology & Science by
Mr. Sijo George, NSS Program Officer**

STUDENT ACHIEVEMENTS



Department of Electrical & Electronics Engineering BTech EEE Batch 2019-2023 S7 KTU Results

9.2  PS Swathy	9  Aparna KS	9  Radhika Menon	8.97  Adithya Sachit Pai	8.9  Devika R Nair	8.77  Ameena Shirin	8.7  Khadeeja Beevi MA
8.6  Antreesa Poulose	8.57  Navin Varghese	8.5  Nandhu Krishna PB	8.5  Sanjana Rose	8.47  Ajay George	8.43  S Chandrachoodan	8.37  Adithya P Rajeev
8.33  Ashwin S Nair	8.3  J Adarsh	8.27  Basil K Joy	8.1  Pranav Pradeep	8.03  Vysakh KS	8  Indrajith K	8  Arun PS

Congratulations!



Adi Shankara
 INSTITUTE OF ENGINEERING AND TECHNOLOGY


 NATIONAL BOARD
 OF ACCREDITATION

Department of Electrical & Electronics Engineering

B.Tech EEE 2019-2023 Batch

congratulations

CAMPUS
Placements



IntelliPaat



S Radhika Menon


 Special Interest Group on
 Humanitarian Technology


IEEE Kerala Section


IEEE

R&D Initiative

Introduction to
KiCad




Speaker
Adithya P Rajeev
 Lead, R&D Team
 IEEE SIGHT Kerala

April 15th
7.30 PM


 Google Meet


 Special Interest Group on
 Humanitarian Technology
 IEEE Kerala Section SIGHT


IEEE Kerala Section


IEEE

R & D TEAM



ABHIRAJ V S
 TCS



ADITHYA P RAJEEV
 ASIET



AKSHAY O R
 RIT



FLEMIN K SONY
 CEA

Congratulations to S. Radhika Menon & Aditya P Rajeev, S8 EEE for your Achievement

IEEE ACTIVITIES



Mr Abhinav.R, Junior Research Fellow, IIT Palakkad delivered a session on “EV and Renewable Energy-Technology, Challenges and Opportunities “ as part of PES day 2023 for the third year, final year students of EEE.