DEPT of EEE

1. Anandakumar P Electric and Electrical Engineering has successfully completed the digit and productivity training on digital payment offered by Naan Mudhalvan in partnership with Microsoft and conduced by infispark foundation on December 19,2023
2. Anandakumar P Electric and Electrical Engineering has successfully completed the Employability Skills training on LinkedIn profile management offered by Naan Mudhalvan in partnership with Microsoft and conduced by infispark foundation on December 19,2023
3. Banu Priya R Electric and Electrical Engineering has successfully completed the Employability Skills training on Linkedln profile management offered by Naan Mudhalvan in partnership with Microsoft and conduced by infispark foundation on December 19,2023
4. Aridhass A Electric and Electrical Engineering has successfully completed the digit and productivity training on digital payment offered by Naan Mudhalvan in partnership with Microsoft and conduced by infispark foundation on December 20 ,2023
5. Aridhasa A Electric and Electrical Engineering has successfully completed the Employability Skills training on LinkedIn profile management offered by Naan Mudhalvan in partnership with Microsoft and conduced by infispark foundation on December 28,2023
6. R. HARIKRISHNA SINGН IV- EEE of IG presented his / her research paper titled IOT BASED ELECTRIC VEHICLE CHARGING STATION in the "2nd National Conference on New Horizon in Science, Engineering & Technology NHSET-2k24" on 27th April 2024.
7. R. Sathish Kumar IV- EEE of IG presented his / her research paper titled IOT BASED ELECTRIC VEHICLE CHARGING STATION in the "2nd National Conference on New Horizon in Science, Engineering & Technology NHSET-2k24" on 27th April 2024.
8. T. Prasanth Electric and Electrical Engineering has completed internship program on MPPT for Sam core solution period time 2 JAN to 13 JAN 2023
9. V.Deepan Electric and Electrical Engineering has completed internship program on power electronics for Sam core solution period time 2 JAN to 13 JAN 2023
10. C. Thavasi Electric and Electrical Engineering has completed internship program on EV for Sam core solution period time 2 JAN to 13 JAN 2023