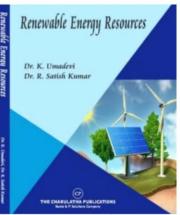
18-10-2024/SEC/DN/035

Correspondent Expresses High Praise





The principal and the Head-Department of EEE collaborated to publish the Textbook

The correspondent has expressed high appreciation for the collaborative effort of **Dr. R. Satish Kumar**, Principal of Sengunthar Engineering College, and **Dr. K. Umadevi**, Dean-Planning and Development cum Head of the Department of EEE, in publishing the new textbook titled *Renewable Energy Resources*. This comprehensive resource, published by The Charulatha Publications, offers valuable insights into various renewable energy technologies.





18-10-2024/SEC/DN/035



Medical Electronics Department Celebrates World Standards Day with Insightful Seminar

The Medical Electronics Department conducted a seminar to celebrate *World Standards Day*, with Head of Department **M.S. Muhammadu Sathik Raja** served as the resource person.



Department of Medical Electronics Completes 2-Day BMESI Workshop on 3D Printing Technology

The Department of Medical Electronics has concluded a 2-day workshop sponsored by BMESI on the topic of Design & Development of Bio-Models Using 3D Printing Technology. This workshop provided participants with valuable insights into the innovative applications of 3D printing in creating bio-models, enhancing their understanding of modern techniques in medical electronics.

Event Participation at Namakkal Collectorate

Mr. B. Stanly, IQAC Clerk, attended a program titled *Paruvamalai Aivu* at the Namakkal Collectorate. The event focused on discussing safety measures to be implemented during rainy days, highlighting the importance of preparedness and awareness in ensuring community safety during adverse weather conditions.







18-10-2024/SEC/DN/035



First-Year Students Explore Creativity through Storytelling

A seminar on Creativity through Story Telling was conducted for our first-year students, led by **Dr. K. L. Palanisamy**, Dean of Student Affairs. The session provided an engaging platform for students to explore the power of storytelling as a tool for creative expression.





18-10-2024/SEC/DN/035



Medical Electronics Students Gain Hands-On Experience at KAV Biomedical Industry, Madurai

Twelve students from the Department of Medical Electronics have completed a 5-day implant training program at KAV Biomedical Industry in Madurai. This hands-on training included both final-year and third-year students, providing them with valuable practical experience in handling critical medical equipment such as ventilators, sphygmomanometers, defibrillators, and pulse oximeters. This immersive training opportunity is designed to help students develop essential skills and prepare them for future careers in the medical technology field.

Seminar on Application of Residue Theorem by the Second-Year Student

Second-year student **D. Dhivyadharshini/ Department of EEE** has taken a seminar on the *Application of the Residue Theorem* as part of her mathematics curriculum. Her presentation highlighted practical uses of advanced mathematical concepts, reflecting the academic excellence of our student body.







18-10-2024/SEC/DN/035

Snapshots from the Dr. A.P.J. Abdul Kalam Project Contest



The Research and Development Cell of the college organized the prestigious A.P.J. Abdul Kalam Project Context. The event saw active participation from more than 50 students, who presented a variety of innovative products. Senior professors served as jury members, evaluating the projects. The Project Context received an overwhelming response from students across all departments. To encourage and recognize their efforts, a cash prize of Rs. 1,000 was awarded to top participants from each department.





18-10-2024/SEC/DN/035



Skill Development Centre: Third-Year Students Learn Mobile App Development

The Skill Development Centre conducts a workshop on mobile app development for third-year students of Al & DS. This initiative equips students with essential skills in designing and developing mobile applications, preparing them for future opportunities in the tech industry.

KRIAKSHETRA: Skill Tasks Completed by Second Batch Students in PLC Skills

The second batch First Year students at KRIAKSHETRA have completed their skill tasks focused on Programmable Logic Controller (PLC) skills. This initiative aims to enhance the students' practical knowledge and proficiency in automation technologies, preparing them for careers in the industry.

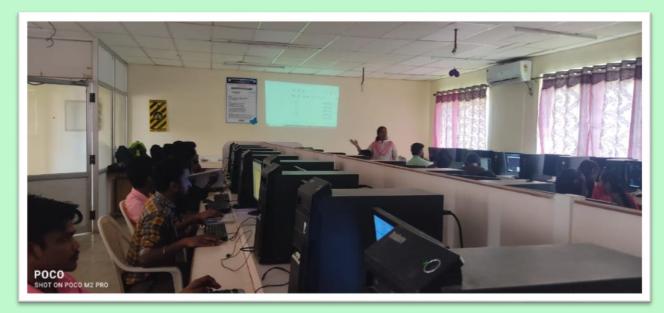






18-10-2024/SEC/DN/035





Placement Training on MERN Stack for Final-Year Students

A placement training session on the MERN Stack was conducted for final-year students, with 49 participants in attendance. This training aims to enhance students' skills and prepare them for future job opportunities in the tech industry.





18-10-2024/SEC/DN/035

நுவலி தமிழ் மன்றம் -தினம் ஒரு திருக்குறள்

குறள்: 397

யாதானும் நாடாமால் ஊராமால் என்னொருவன் சாந்துணையுங் கல்லாத வாறு.

விளக்கம்:

கற்றோர்க்கு எல்லா நாடுகளிலும் எல்லா ஊர்களிலும் சிறப்பு என்கிறபோது, ஒருவன் சாகும் வரையில் கற்காமல் காலம் கழிப்பது ஏனோ?





