

SENGUNTHAR Daily News

07-11-2024/SEC/DN/048

Advancing Medical Technology: MoU Signed Between Our College and Dr. Navalar
Nedunchezhiyan College of Engineering

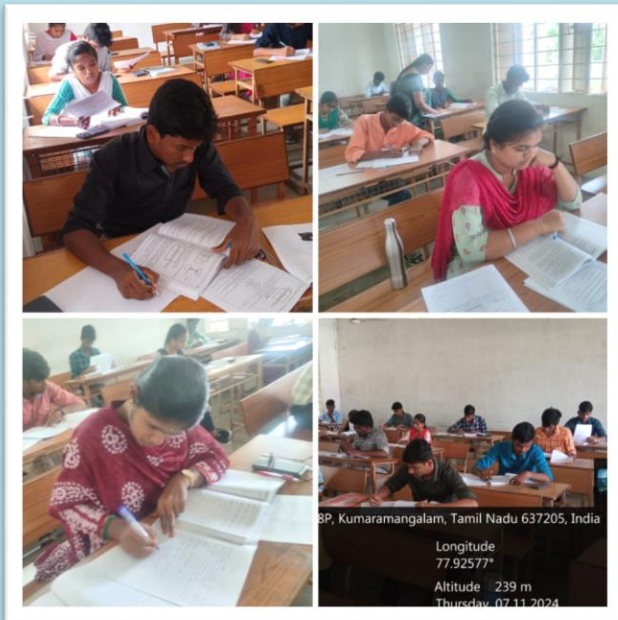


New MoU Enhances Medical Electronics Collaboration

The Department of Medical Electronics of our College has signed a Memorandum of Understanding (MoU) with the Department of Biomedical Engineering at Dr. Navalar Nedunchezhiyan College of Engineering on November 6, 2024. This partnership seeks to enhance cooperation in teaching-learning programs, research and development, and consultancy services. The alliance aims to leverage the strengths of both institutions to advance educational opportunities and innovative research in medical technology.

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First-Year Students Take Open Book Exams

In an effort to enhance analytical skills and practical application of theoretical knowledge, open book examinations were conducted for first-year students in the subjects of Engineering Physics, Applied Physics for Computer Engineering, and Applied Physics for Electronics Engineering. The exams were held on the morning of November 7, 2024, as part of the Continuous Internal Assessment 1 (CIA-1), providing students an opportunity to approach problem-solving in a real-world context.

Second-Year EEE Student Presents on Contour Integration

Manimozhi S, a second-year student from the Electrical and Electronics Engineering (EEE) department, delivered an insightful presentation on the mathematical concept of contour integration. The session offered fellow students a detailed understanding of complex functions and integral calculus, showcasing the importance of advanced mathematical techniques in engineering applications.



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ECE Students Advance in Value-Added Course

On the fourth day of a value-added course, third-year Electronics and Communication Engineering (ECE) students gained hands-on experience in Internet of Things (IoT) and wireless technology, facilitated by Spaark Technologies, Coimbatore, along with mobile servicing and troubleshooting skills provided by ETS Academy, Erode. This course is designed to equip students with essential industry-relevant knowledge, enhancing their technical skills and practical competencies in emerging technologies.

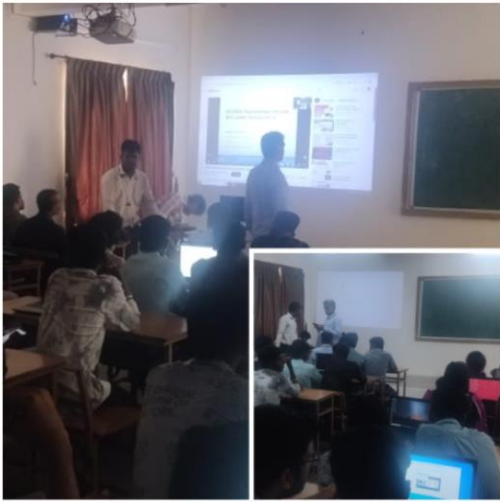
AIDS Students Present Seminars on Python Programming

Today, two second-year students from the Department of Artificial Intelligence and Data Science (AIDS) conducted insightful seminars on key programming concepts. K. Chandrika presented on "Conditional Statements," focusing on their role in problem-solving and their application in Python programming. Meanwhile, S. Samuel gave a detailed seminar on "String Built-in Functions and Methods," exploring essential techniques for working with strings in Python. Both sessions provided valuable insights into improving coding skills for effective problem-solving.



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EEE Students Trained on Claude AI Tool

On the fourth day of the "Short Term Training Program in IIoT and Industrial Automation," organized for third-year Electrical and Electronics Engineering (EEE) students, a session on the Claude AI Tool was conducted. The training, led by Spaark Technologies from Coimbatore, provided valuable insights into the application of AI in industrial automation. A total of 40 students benefited from this specialized training, enhancing their skills in emerging technologies.

Seminar on Column Mechanics Insights

Today, in the Department of Civil Engineering, Mr. R. Akash, a second-year student, delivered an insightful seminar on "Moment of Inertia in Columns" as part of the Mechanics of Materials course. The session proved valuable, with nine students benefiting from the in-depth exploration of structural mechanics.



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நுவலி தமிழ் மன்றம் - தினம் ஒரு திருக்குறள்

குறள் 411:

செல்வத்துட் செல்வம் செவிச்செல்வம் அச்செல்வம்
செல்வத்து ளெல்லாந் தலை.

விளக்கம்:

செழுமையான கருத்துகளைச் செவிவழியாகப் பெறும்
செல்வமே எல்லாச் செல்வங்களுக்கும் தலையாய
செல்வமாகும்.



இலக்கணக் குறிப்பறிதல்

படித்த மாணவன்-தெரிநிலைப் பெயரெச்சம்

விளக்கம்:

காலத்தை வெளிப்படையாகக் காட்டி, அச்சொல் முடியாமல் நின்று,
பெயர்ச்சொற்களைக் கொண்டு முடிந்தால் அது தெரிநிலைப்
பெயரெச்சமாகும்.

இது மூன்று காலங்களிலும் வரும்.

(எ.கா)

படித்த மாணவன்.

படிக்கின்ற மாணவன்.

படிக்கும் மாணவன்.

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