

Seventh Board of Studies Meeting Conducted by the Department of Science and Humanities



The Department of Science and Humanities conducted its Board of Studies (BoS) meeting in physical mode at the IQAC Meeting Hall. The session commenced at 11:30 a.m., bringing together esteemed academicians and industry experts to deliberate on curriculum enhancements and academic advancements.

Dr. S. Vasantha, Professor of Physics at Coimbatore Institute of Technology, participated in the meeting as the University Nominee. External subject experts, Dr. M. Renuga, Professor and Head of Humanities and Language at Sona College of Technology, Salem, and Dr. J. Narayanasamy, Senior Grade Assistant Professor of Mathematics at PSG College of Technology, Coimbatore, shared their insights on curriculum development.

Additionally, Mr. S. Vinothkumar, an alumnus of the institution, actively participated in the discussions, contributing perspectives from the alumni network.

The meeting focused on reviewing and updating the syllabus to meet evolving educational and industrial demands. Faculty members and experts engaged in comprehensive discussions to enhance the quality of education and equip students with relevant skills.



ECE Faculty Attend FDP on AI Tools

Faculty members from the Department of Electronics and Communication Engineering (ECE) at our College participated in a Faculty Development Program (FDP) on AI Tools, held from February 17 to February 21, 2025.

The program was organized by Builder's Engineering College (Autonomous), Tirupur, in association with Brainovision Solutions India Pvt. Ltd. and in collaboration with AICTE.

Skill Development Program on Wave Shaping Using Diodes Conducted for First-Year ECE Students

The Department of Electronics and Communication Engineering (ECE) organized a skill development program on "Wave Shaping Using Diodes" for first-year ECE students. The session was conducted on February 26, 2025 (forenoon) by Mr. G. Suresh, Assistant Professor, ECE.

Through hands-on training, participants gained valuable insights into circuit design and signal processing, reinforcing their theoretical understanding with real-time applications.



Department of AIDS Signs MoU with Terra Infotech Education



The Department of Artificial Intelligence and Data Science (AIDS) at our College has signed a Memorandum of Understanding (MoU) with Terra Infotech Education to enhance placement opportunities for its students.

The collaboration aims to provide career support, industry training, and job placement assistance, ensuring that students gain access to competitive opportunities in the AI and data science sectors. Faculty members expressed confidence that the partnership would bridge the gap between academic learning and industry demands, equipping students with the skills needed for a successful career.



Special Skill Development Training on PN Junction and Zener Diode for Medical Electronics Students

The Department of Medical Electronics organized a Special Skill Development Training Program for second-semester students, focusing on the study and functionality of PN junction and Zener diodes.

The session, conducted under the guidance of Mrs. P. Nithyajothi, Assistant Professor, aimed to enhance students' understanding of semiconductor devices and their applications in electronic circuits. Through hands-on learning, participants explored the characteristics and practical uses of these fundamental components.

Skill Development Program on C Programming Conducted by CSE Department

The Department of Computer Science and Engineering organized a Special Skill Development Training Program on "Arrays and Functions in C Programming." The session was conducted under the guidance of Mr. Perumala Maheshraj, CSE faculty, and Mr. V. Rubeen, Skill Development Coordinator.

A total of 58 students participated in the program, gaining hands-on experience in fundamental programming concepts. The session focused on enhancing students' coding proficiency and problem-solving skills, providing them with a strong foundation in C programming.





Workshop on Robotics and Solar Robot Assembly Conducted

The Department of Robotics and Automation conducted a hands-on workshop on "Introduction to Robotics: Understanding the Basics of Robot Design and Control." The session, held in the forenoon, provided students with fundamental insights into robotics and automation.

As part of the workshop, participants engaged in the assembly of solar-powered robots, including AutoBot and WalkerBot, enhancing their practical knowledge of robotic mechanisms. The training was led by Mr. A. Senthilkumar, Head of the Department of Robotics and Automation, and Mrs. M. E. Dhivya, Assistant Professor, R&A.

Mechanical Engineering Department Conducts Skill Development Program

The Department of Mechanical Engineering organized a skill development session on mini drafter usage and isometric to orthographic view conversion. The session was led by Mr. C. Mohankumar, AP/MECH, enhancing students' drafting and visualization skills.



GPS Map Camera

Kumaramangalam, Tamil Nadu, India

Mechanical And Civil Faculty Room, Sengunthar Engineering College,

Sengunthar Institutions Rd, Kumaramangalam, Tamil Nadu 637205, India

Lat 11.378873° Long 77.925403°

26/02/2025 09:52 AM GMT +05:30

Google



Mechanical Engineering Department Hosts Skill Development Session

The Department of Mechanical Engineering College conducted a skill development program on the "Study and Use of Mini Drafter and Conversion of Orthographic to Isometric Views" for first-year students. The session, held in the afternoon, was led by Mr. N. Thiru Senthil Adhiban, HoD/MECH, enhancing students' drafting and visualization skills.

Civil Engineering Department Conducts Skill Development Program on Brick Material Characterization

The Department of Civil Engineering organized a Skill Development Program on "Material Characterization for Bricks and Their Properties" for first-year students. The session was led by Mrs. N. Kiruthika, AP/Civil, providing insights into brick properties and construction materials.





Our College Student Honored with 'Oliyum Maanavar' Award

P. Lavanya, a third-year/ EEE student of our College, was honored with the 'Oliyum Maanavar' Award at a prestigious ceremony held at Narada Gana Sabha, Chennai, on February 23, 2025. The college Principal and Executive Director appreciated her achievement, recognizing her excellence and dedication.

Mathematics Faculty Mr. S. Suresh Sugumar Enhances Photography Skills for Teaching

On Feb 26, 2025 Mr. S. Suresh Sugumar, a faculty member from the Department of Mathematics, attended a photography workshop at Bharani Studio in Erode. The workshop aimed to refine his photography skills, which will be beneficial in teaching students and fostering their creative learning.





Clarus RCM Infotech to Conduct Campus Drive for Medical Electronics Students

Clarus RCM Infotech Pvt. Ltd., a leading Healthcare Revenue Cycle Management Company, is set to conduct a campus recruitment drive for final-year Medical Electronics students at our College.

The initiative aims to provide aspiring graduates with career opportunities in the growing field of medical coding and healthcare technology. The recruitment drive will assess students' technical expertise and industry readiness, offering them a pathway to employment in a dynamic sector.

நுவலி தமிழ் மன்றம் - தினம் ஒரு திருக்குறள்

குறள் 490

கொக்கொக்க கூம்பும் பருவத்து மற்றதன்
குத்தொக்க சீர்த்த இடத்து.



விளக்கம்

காலம் கைகூடும் வரையில் கொக்குபோல்
பொறுமையாகக் காத்திருக்கவேண்டும். காலம்
வாய்ப்பாகக் கிடைத்ததும் அது குறி தவறாமல் குத்துவது
போல் செய்து முடிக்க வேண்டும்.

இலக்கணக் குறிப்பறிதல்

உரிச்சொல்லானது, பெயர்ச் சொற்களையும் வினைச் சொற்களையும்
விட்டு நீங்காதனவாய் வரும். பெயருக்கு அல்லது வினைக்கு உரிய
பன்மையை உணர்த்தும். அதாவது, பொருளுக்குரிய பண்புகளைக்
குறிப்பதாகும். "உரி" என்னும் அடைமொழியைச் "சொல்"
என்பதனோடு சேர்த்து "உரிச்சொல்" என்றனர்.

எடுத்துக்காட்டு

நனி பேதை, சாலவும் நன்று, உறு பொருள் கொடுத்தும்.

பிற மொழிக்கு இணையான தமிழ்ச் சொற்கள்

பிற மொழி: இலாபம்

தமிழ் மொழி: வருவாய்