## SENGUNTHAR Daily News

03-09-2024/SEC/DN/002



Our III -Year Civil Engineering students have triumphantly designed and produced their own paver blocks through the Skill Development Centre activity. Their ultimate aim was to craft durable and ecofriendly paver blocks. The Correspondent and the Principal congratulated them warmly, appreciating their hard work and dedication.

To boost placement readiness, final-year Computer Science Engineering (CSE) students participated in a mock aptitude test focused on enhancing problem-solving and analytical skills. The test focused on key areas such as quantitative aptitude, logical reasoning, and verbal ability. This initiative aims to better prepare students for upcoming campus placements.





The Department of Medical Electronics conducted an event titled "Global Opportunities for Innovative Medical RCM." The program explores new prospects in Revenue Cycle Management in the medical field. It aims to highlight global trends and innovations, offering valuable insights to attendees.





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Our Principal Dr. R. Satish Kumar along with Principals Prof. Dr. M. Surendra Kumar, SCOP and Prof. Dr. P. Neelavathi, SCON attended a Meeting addressed by Chief Secretary Mr. Muruganandham, IAS Tamilnadu Government about Measures and Guidelines against Sexual Harassment and Anti Drug Club activities at District Collectorate, Namakkal.

Students from the Department of Mechanical Engineering participated in a practical Skill Development Program. The initiative provided hands-on experience and enhanced their technical skills.





During the Skill Development Hour, the Electro Care Unit provided mobile servicing training to second-year ECE students. This session aimed to enhance their practical skills in mobile repair.





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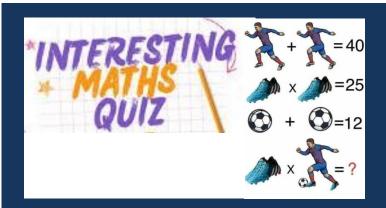
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The Departments of EEE and ECE conducted an 8<sup>th</sup>-day placement training session featuring a mock test provided by Promho Company from Chennai. This exercise aimed to better prepare students for upcoming placements.

The R&A department conducted skill development training for second- and third-year students, covering welding and carpentry techniques. The session aimed to enhance practical skills in these areas.





Boost your Brain Power- Find out How many animals do you see?





