



AVS ENGINEERING COLLEGE



Military Road, Ammapet, Salem - 636 003.
(Autonomous Status - Conferred by UGC)



OCTOBER 2025

NEWS LETTER

DIWALI CELEBRATION – SHARING THE LIGHT OF KINDNESS

Diwali Celebration

Let's share happiness by giving sarees, dhotis, and sweets to the needy people.



**Shining Hearts,
Sharing Smiles**



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AVS Engineering College celebrated Diwali in a meaningful way by spreading joy beyond the campus. As part of the celebration, faculty and students distributed sarees, dhotis, and sweets to the needy in and around the Salem locality.

This humble initiative reflected the true spirit of Diwali—compassion, generosity, and social responsibility. By sharing happiness and care with the less fortunate, the celebration truly embodied the message of “Shining Hearts, Sharing Smiles.”

AWARENESS RALLY ON CYBER SAFETY



AVS Engineering College organized an Awareness Rally on "Unite Against Cyber Threats" on 30th October 2025 to promote safe internet usage and responsible digital behavior among students and the public.

The programme began with an invocation and a welcome address by Dr. J. Sundararajan, Principal, emphasizing the need for digital responsibility. The Chief Guest, Mr. Kelkar Subhramanya Bhalchandra, I.P.S., Deputy Commissioner of Police, South Salem City, shared valuable insights on cybercrime, online frauds, and preventive measures.



An oath-taking ceremony was conducted, followed by a vote of thanks by Dr. D. R. Joshua, Vice-Principal. The event concluded with an awareness rally, where students actively participated by carrying placards and spreading messages on cyber safety and digital responsibility.



TWO-DAY HANDS-ON TRAINING PROGRAMME ON "PCB MAKING AND LAYOUT DESIGNING"

The Department of Electronics and Communication Engineering, in collaboration with The Institution of Engineers (India), organized a Two-Day Hands-on Training Programme on "PCB Making and Layout Designing" on 10th and 11th October 2025.

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The programme was conducted under the esteemed leadership of the Principal, Dr. J. Sundararajan, who presided over the event. The training sessions were led by the distinguished resource person, Thiru. A. R. Kasturi, Managing Director, A.K. Tronics, Tiruchirappalli.



The training programme provided students with in-depth practical exposure to Printed Circuit Board (PCB) fabrication and layout design processes. Participants actively engaged in schematic design, component placement, and track routing methodologies, which are fundamental to professional PCB development.

The programme significantly contributed to bridging the gap between academic learning and contemporary industrial practices, thereby strengthening students' technical proficiency, design capabilities, and industry readiness.

MOU SIGNING – DEPARTMENT OF INFORMATION TECHNOLOGY

The Department of Information Technology, AVS Engineering College (AVSEC), signed a Memorandum of Understanding (MoU) with OneYes Solutions, Chennai, on 14.10.2025. The event was graced by Ms. Durga S., Team Lead, OneYes Solutions.

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The programme was presided over by Dr. J. Sundararajan, Principal, AVSEC. The MoU was formally signed by Shri K. Senthil Kumar, Correspondent, AVS Engineering College, and representatives of OneYes Solutions, Chennai.

This collaboration aims to strengthen industry–academia interaction through skill development initiatives, training, and collaborative activities for the benefit of IT students.

BOOK PUBLICATION



Prof. P. Saranya, HoD/IT, AVS Engineering College, was congratulated for the successful publication of her book “Data Core: Code the Future” with ISBN. Her accomplishment highlights the institution’s commitment to research and academic excellence.

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Dr. J. Parthasarathy, Professor/IT, AVS Engineering College, was felicitated for the successful publication of his book "Code + Intelligence: Programming for an AI World" with ISBN. His scholarly contribution reflects excellence in teaching, research, and innovation.

Prof. R. S. Ramya, HoD/ECE, AVS Engineering College, was appreciated for authoring and publishing the book "Next-Generation Wireless Systems: 6G, mmWave & Terahertz Communication" with ISBN. Her achievement adds pride and academic distinction to the institution.



GUEST LECTURE ON SELENIUM AUTOMATION

The Department of Artificial Intelligence and Data Science, AVS Engineering College, organized a Guest Lecture on "SeleniumAutomation Tool and Its Applications" on 16th October 2025 at 1:30 PM in the AI & DS Lab.

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The session was delivered by Mr. Akash Balaji Ayyappan, who provided practical insights into the features, architecture, and applications of Selenium, highlighting its relevance in AI-driven web development. The programme commenced with a welcome address by Ms. S. Poovizhi, III Year – AI & DS.

Students gained exposure to web automation scripting, real-world applications, and career opportunities in automation testing.

ALUMNI TALK – DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

The Department of Computer Science and Engineering, AVS Engineering College, organized an Alumni Talk on 17.10.2025 at the Dennis Ritchie Seminar Hall. The session was presided over by Dr. V. Vijayakumar, Head of the Department (CSE).

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The alumni speaker, Ms. R. Divya Dharshini (CSE Alumni, 2021–2025 Batch), Talent Acquisition Analyst, Aether Consulting, Bangalore, delivered an insightful talk on “Current Trends in AI – The Enhanced Future of Intelligent Systems.”

The session motivated students to explore emerging technologies in AI and align their career goals accordingly. Active student interaction and a Q&A session made the programme informative and impactful.

