



SRM TRP
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TIRUCHIRAPPALLI

SRM TRP

ENGINEERING COLLEGE

ASPIRE

Academic Skills Placement Innovation Research
and Exploration

NEWSLETTER

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JUNE 2026



CONTENT

VISION

To carve the youth as dynamic, competent, valued and knowledgeable Technocrats through research, innovation and entrepreneurial development for accomplishing the global expectations.

MISSION

M1: To Inculcate academic excellence in engineering education to create talented professionals.

M2: To Promote research in basic sciences and applied engineering among faculty and students to fulfill the societal expectations.

M3: To enhance the holistic development of the students through meaningful interaction with industry and academia.

M4: To foster the students on par with sustainable development goals thereby contributing to the process of nation building.

M5: To nurture and retain conducive lifelong learning environment towards professional excellence.

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Faculty Development Programme (FDP)

Mr. Manimaran S., Department of Civil Engineering, SRM TRP Engineering College, successfully participated in a Five-Day National-Level Faculty Development Programme (FDP) on "Global Shifts 360°: Addressing Multi-Sectoral Challenges in Civil Engineering", held from 16 June 2026 to 20 June 2026.

The programme was organized by the Department of Civil Engineering, Ramco Institute of Technology, Rajapalayam, and focused on emerging global trends, innovative technologies, and sustainable solutions to address multidisciplinary challenges in the field of civil engineering. The FDP provided participants with valuable insights into current research, industry practices, and advancements in civil engineering, thereby strengthening their professional knowledge and teaching competencies.

Outcome: The FDP enhanced the participant's understanding of contemporary developments in civil engineering and promoted knowledge sharing, interdisciplinary collaboration, and continuous professional development.

CIVIL ENGINEERING

Faculty Achievement



Faculty Achievement

Mr. Manimaran S., SRM TRP Engineering College, participated in a Two-Day Workshop on "Rapid, Earthquake-Resilient Green Building using CFS-Concrete Composite" held at the Department of Civil Engineering, NIT Tiruchirappalli, on 11-12 June 2026. The workshop was organized under the ANRF Scientific Social Responsibility (SSR) Policy (Project CRG/2022/007158) and focused on sustainable, earthquake-resistant construction technologies and innovative composite building systems.

Faculty Participation in Technical Webinar

Dr. R. Jino, Associate Professor, Department of Civil Engineering, SRM TRP Engineering College, actively participated in the IEI Technical Webinar on "BIM for CAD Users: Civil & Survey", organized by The Institution of Engineers (India) on 24 June 2026 (2:00 PM – 3:00 PM).

The webinar provided valuable insights into the integration of Building Information Modeling (BIM) with conventional CAD workflows for civil engineering and surveying applications. The session enhanced participants' understanding of digital engineering practices, efficient project planning, and modern infrastructure design methodologies, contributing to their continuous professional development.

Achievement: Certificate of Participation awarded by The Institution of Engineers (India) for successful participation in the technical webinar titled "BIM for CAD Users: Civil & Survey."



CIVIL ENGINEERING

Faculty Achievement



NPTEL Mentor Appreciation: Ms. Selsiadevi S, SRM TRP Engineering College, received the NPTEL Certificate of Appreciation from IIT Madras for mentoring students in the SWAYAM-NPTEL course "Design Thinking - A Primer" (Jan-Apr 2026). Congratulations on this well-deserved recognition!

Faculty Achievement – June 2026

Dr. R. Jino, Associate Professor, Department of Civil Engineering, successfully participated in an international webinar titled "The Ground Tells the Story: From Field Mapping to Mega Projects – An Engineering Geologist's Journey Across Four Continents" held on 27 June 2026 via Google Meet.

The webinar was delivered by Pradeep Ullikashi (PE, PG, Env SP) and focused on the professional journey of an Engineering Geologist, highlighting the application of geotechnological innovations and Artificial Intelligence (AI) in addressing the evolving challenges of global infrastructure development. The session provided valuable insights into field mapping, large-scale engineering projects, and sustainable geotechnical practices.





Faculty Participation in National Workshop at NIT Tiruchirappalli

We are pleased to share that Mr. S. Sanjeev Kumar S. participated in the One-Week Workshop on "Professional Development on Soft Skills for Geospatial and AI Technologies in River Basin Management", organized by the Department of Civil Engineering, National Institute of Technology (NIT) Tiruchirappalli, under the National River Conservation Directorate (NRCD), Ministry of Jal Shakti (MoJS).

The workshop was held from 20 June 2026 to 26 June 2026 at NIT Tiruchirappalli. The programme focused on enhancing professional competencies in soft skills, geospatial technologies, artificial intelligence, and their applications in river basin management, providing participants with valuable insights into emerging technologies for sustainable water resource management.

We congratulate Mr. S. Sanjeev Kumar S. on successfully completing the programme and wish him continued success in his professional and academic endeavors.

ELECTRONICS AND COMMUNICATION ENGINEERING

FACULTY ACHIEVEMENT



Demonstrating high-standing scholarly expertise, Dr. Martin Sagayam Kulandairaj, Associate Professor from Department of ECE was officially recognized by the world-renowned publisher Springer Nature on June 4, 2026. He received a Reviewer Certificate celebrating his valuable academic contribution to the peer-review process of a manuscript for the highly regarded journal, Neural Processing Letters. This engagement highlights our faculty's continued dedication to shaping quality research within global scientific literature.

Dr. K. Martin Sagayam, Associate Professor from Department of ECE has brought laurels to the institution by serving as an official Reviewer for the International Conference on Smart Communication and Sustainable Technologies (ICSCST 2026). The prestigious global event was jointly organized by Saintgits College of Engineering (Autonomous), Kerala, and National Chung Cheng University, Taiwan, between June 18 and 20, 2026. The conference featured technical associations with major bodies, including the IEEE Communications Society, IEEE Kerala Section, IEEE RFID, and the Ministry of Electronics and Information Technology (MeitY), Government of India.



ELECTRONICS AND COMMUNICATION ENGINEERING

FACULTY ACHIEVEMENT



Mrs. K. Priyadharshini, Assistant Professor from Department of ECE actively participated in the high-impact NEXTGEN NEXUS 2026, a intensive six-day Faculty Development Programme focused on Disruptive Technologies. Organized by the Department of ECE at Panimalar Engineering College, Chennai, from June 22 to 27, 2026, the program was supported by prominent professional societies, including the IEEE Madras Section, IEEE TEMS, IEEE ComSoc, IEEE SMC, and the Institution's Innovation Council (IIC). Her participation ensures the integration of latest industry trends into classroom learning.

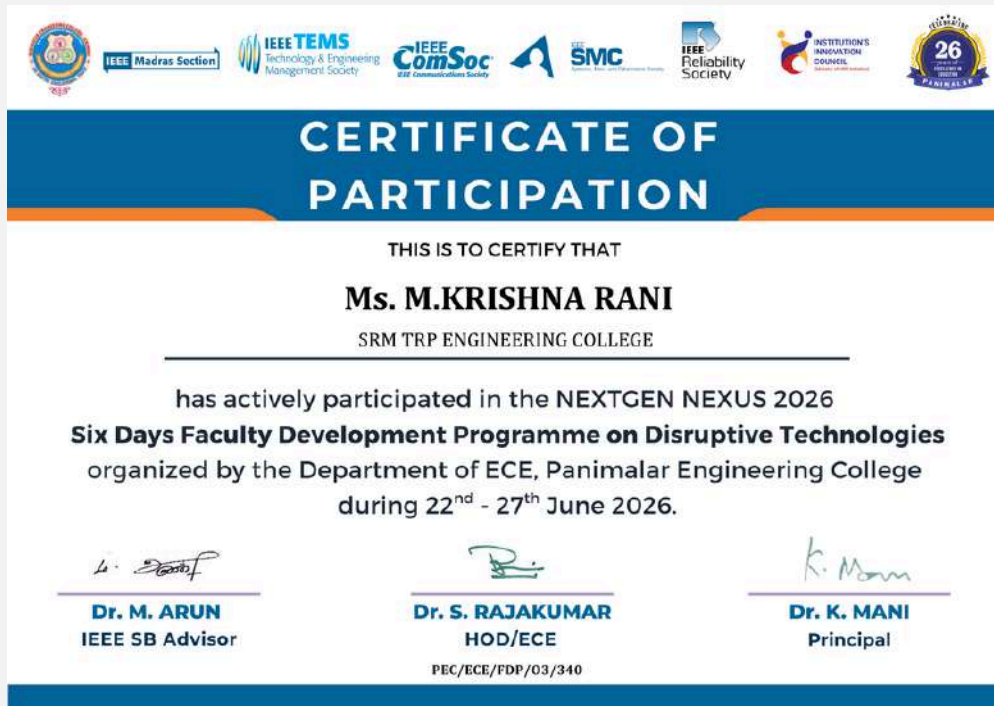
Mrs. S. Priya, Assistant Professor from Department of ECE actively participated in the high-impact NEXTGEN NEXUS 2026, a intensive six-day Faculty Development Programme focused on Disruptive Technologies. Organized by the Department of ECE at Panimalar Engineering College, Chennai, from June 22 to 27, 2026, the program was supported by prominent professional societies, including the IEEE Madras Section, IEEE TEMS, IEEE ComSoc, IEEE SMC, and the Institution's Innovation Council (IIC). Her participation ensures the integration of latest industry trends into classroom learning.



ELECTRONICS AND COMMUNICATION ENGINEERING

FACULTY ACHIEVEMENT

Mrs. M.KRISHNA Rani, Assistant Professor from Department of ECE actively participated in the high-impact NEXTGEN NEXUS 2026, a intensive six-day Faculty Development Programme focused on Disruptive Technologies. Organized by the Department of ECE at Panimalar Engineering College, Chennai, from June 22 to 27, 2026, the program was supported by prominent professional societies, including the IEEE Madras Section, IEEE TEMS, IEEE ComSoc, IEEE SMC, and the Institution's Innovation Council (IIC). Her participation ensures the integration of latest industry trends into classroom learning.



Mrs. M. Krishna Rani, Assistant Professor from Department of ECE has been awarded a Certificate of Appreciation in recognition of her valuable contribution as a peer Reviewer for the IEEE International Conference on Emerging Technologies in Engineering Applications (ICETEA 2026). Technically co-sponsored by the IEEE Madras Section, the conference was organized by Sri Manakula Vinayagar Engineering College (Autonomous), Puducherry, from May 14 to 15, 2026. Her role in evaluating cutting-edge technical papers underscores the institution's growing reputation in the academic peer-review community.





Scientific Reports

<https://doi.org/10.1038/s41598-026-50608-w>

Article in Press

AI driven Hybrid CNN transformer model for early detection and severity assessment of diabetic retinopathy

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Priyadharshini Sekar & Kanaga Suba Raja S

We are providing an unedited version of this manuscript to give early access to its findings. Before final publication, the manuscript will undergo further editing. Please note there may be errors present which affect the content, and all legal disclaimers apply.

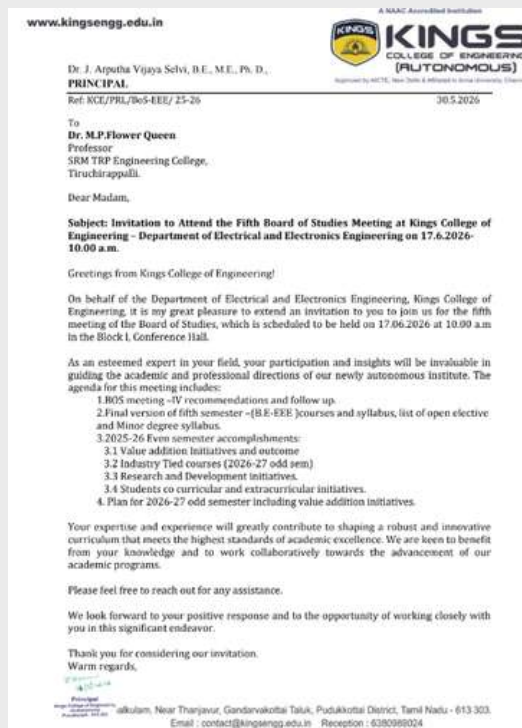
If this paper is publishing under a Transparent Peer Review model then Peer Review reports will publish with the final article.

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In a major academic milestone, researchers Priyadharshini Sekar, Assistant Professor from Department of ECE have successfully published their research paper in the highly prestigious international journal, Scientific Reports (a Nature Portfolio publication). Published online on May 28, 2026, their innovative study is titled "AI driven Hybrid CNN transformer model for early detection and severity assessment of diabetic retinopathy." This breakthrough research combines deep learning architectures with healthcare engineering to address critical vision impairments, reflecting top-tier research excellence.

ELECTRICAL AND ELECTRONICS ENGINEERING

FACULTY ACHIEVEMENTS



The Department of Electrical and Electronics Engineering, Kings College of Engineering (Autonomous), Pudukkottai, organized its Fifth Board of Studies (BoS) Meeting on 17 June 2026 at the Conference Hall, Block I. The meeting focused on curriculum enhancement, academic planning, value-added initiatives, industry-integrated courses, and research and development activities for the upcoming academic year. Dr. M. P. Flower Queen, Professor, Department of Electrical and Electronics Engineering, SRM TRP Engineering College, Tiruchirappalli, attended the meeting as an esteemed external expert member. During the session, valuable discussions were held regarding the finalization of the Fifth Semester B.E. (EEE) curriculum, open elective courses, minor degree syllabus, industry-tied courses, and strategies for strengthening student-centric initiatives and research activities.

HYBRID CASCADED ANFIS-RBFNN-BASED CONTROLLER FOR PV-DRIVEN GRID SYSTEM

Submitted: 2nd August 2024; accepted: 17th September 2024

Blessy A. Rahiman, J. Jayakumar, R. Meenal

DOI: 10.14313/jamris-2026-029

Abstract:

Solar photovoltaic (PV) energy is gaining popularity in modern distribution networks due to its clean energy attributes. In order to maximize PV power generation conversion, the application of maximum power point tracking (MPPT) is essential. Henceforth, this work presents a novel hybrid MPPT approaches based on a cascaded adaptive neuro fuzzy inference system and radial basis function neural network to achieve rapid and greatest PV power extraction while ensuring zero oscillation tracking with a single-ended primary inductor converter (SEPIC). SEPIC efficiently regulates the output voltage to match grid requirements while maintaining high power conversion efficiency. The cascaded artificial neuro fuzzy inference system (ANFIS) and radial basis function neural network (RBFNN) are combined to enhance MPPT accuracy and robustness under varying environmental conditions. The cascaded architecture enables a seamless transition between the two controllers, ensuring optimal performance across an extensive range of operating conditions. The MATLAB/Simulink is used for analyzing the efficacy of the proposed system and the proposed converter and MPPT approach is compared with existing topologies for proving the importance of the developed work. The outcomes demonstrate that the proposed SEPIC achieves reduced Total Harmonic Distortion (THD) of 1.16% and the cascaded ANFIS-RBFNN-based MPPT approach attains a higher tracking efficiency of 99.61% with rapid convergence speed and execution time compared to traditional techniques. Overall, this paper represents a promising direction toward achieving more efficient and sustainable PV-driven grid integration.

Keywords: photovoltaic, maximum power point tracking, cascaded ANFIS-RBFNN, single-ended primary inductor converter, MATLAB/Simulink

1. Introduction

The worldwide energy demand is constantly being enhanced owing to population growth and industrialization [1, 2]. Traditional fossil fuels like coal, oil, and natural gas are the main sources of energy, although their usage has led to various issues such as environmental pollution and contribution to climate change through greenhouse gas emissions [3, 4]. To address these issues, there has been a rising emphasis on developing and utilizing renewable energy sources (RESs) such as solar, wind, and geothermal power

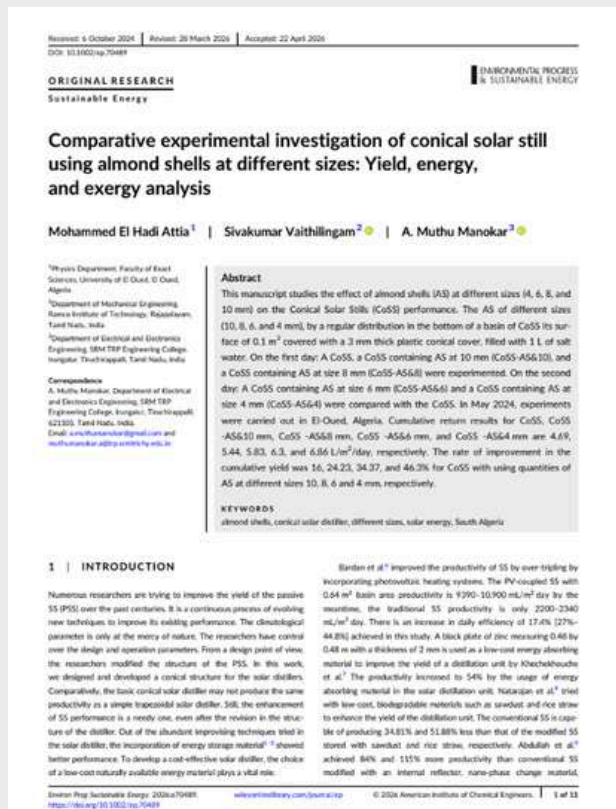
[5, 6]. Among these various RESs, photovoltaic (PV) technology has emerged as a promising topology due to its various advantages, which generate electricity without producing greenhouse gas emissions or other forms of ecological pollution, thus generating a clean and sustainable energy solution [7-9]. Though the output voltage of PV is lower because of its intermittent nature, direct current (DC), DC converters are essential for efficiently converting variable DC output of the PV modules to the increased level of energy required for grid applications [10]. In this context, various traditional converters used in current studies such as Boost [11], Buck-Boost [12], and Cuk [13] converters provide step-up and step down voltage with better voltage gain. Nevertheless, each converter topology has its own advantages and drawbacks such as poor efficiency, high cost, complexity, and switching stress [14, 15]. Henceforth, the proposed topology employs a single-ended primary inductor converter (SEPIC) to overcome these challenges by attaining high efficiency with minimized switching stress and ripple current.

In contrast, maximum power point tracking (MPPT) techniques are specifically designed to optimize power output from solar panels by continuously adjusting to varying conditions, making them more effective in maximizing energy extraction. Compared to proportional integral (PI) and fractional order sliding mode control controllers, intelligent MPPT provides superior adaptability and efficiency under fluctuating input conditions, highlighting its advantage in energy harvesting applications [16-20]. To improve the performance of tracking efficiency, various traditional topologies have been developed, which are illustrated in Table 1 below.

To overcome the limitations obtained in the traditional MPPT topologies, the proposed work incorporates a novel cascaded artificial neuro fuzzy inference system (ANFIS)-radial basis function neural network (RBFNN)-based MPPT, which has the advantages of enhancing MPPT accuracy and robustness under varying environmental conditions with rapid convergence speed and execution time. The foremost contributions of the proposed work are illustrated below,

- Implementing a PV-based SEPIC to efficiently handle an extensive input voltage range, ensuring optimal power conversion system, even under varying solar conditions.

Dr. R. Meenal, Associate Professor, Department of Electrical and Electronics Engineering, SRM TRP Engineering College, has published a research article titled “Hybrid Cascaded ANFIS-RBFNN-Based Controller for PV-Driven Grid System” in the reputed Journal of Automation, Mobile Robotics and Intelligent Systems (JAMRIS), Volume 20, No. 2, 2026. The study proposes an intelligent control strategy for enhancing the performance of grid-connected solar photovoltaic systems. The proposed method achieved improved MPPT efficiency, power quality, and grid stability under varying environmental conditions.



Dr. A. Muthu Manokar, Associate Professor, Department of Electrical and Electronics Engineering, SRM TRP Engineering College, has published a research article titled "Comparative Experimental Investigation of Conical Solar Still Using Almond Shells at Different Sizes: Yield, Energy, and Exergy Analysis" in the reputed journal *Environmental Progress & Sustainable Energy* (2026). The study investigates the impact of almond shell sizes on the performance of conical solar stills to enhance freshwater production through sustainable desalination. The research demonstrated significant improvements in water yield, energy efficiency, and exergy performance, contributing to eco-friendly water purification technologies.

Dr. R. Sathish Kumar has published a research article in the prestigious *Engineering Research Express* journal.

The paper is titled "Synthesis of Prognostic Control and Fault Identification for a Solar Photovoltaic-fed DC-DC Converters Used in Electric Vehicles." The research focuses on improving the reliability and fault diagnosis of DC-DC converters in electric vehicles. It offers an advanced control framework to enhance the efficiency and performance of renewable energy-based EV systems.

This publication reflects Dr. Sathish Kumar's significant contribution to power electronics and sustainable energy research.



ELECTRICAL AND ELECTRONICS ENGINEERING

FACULTY ACHIEVEMENTS



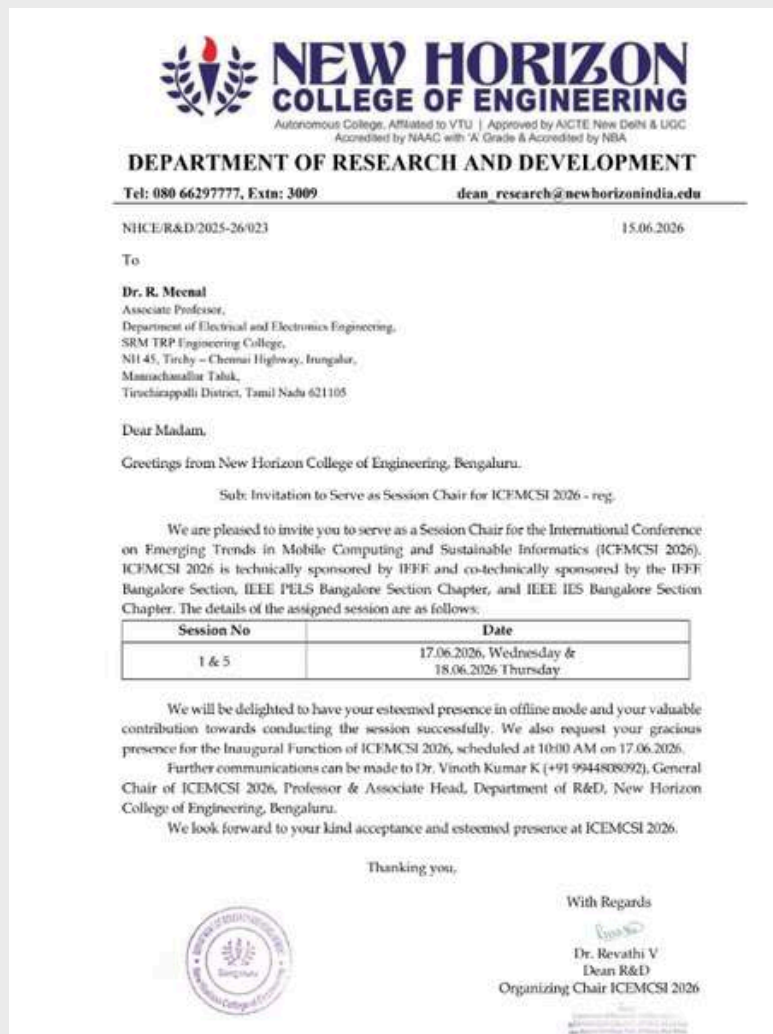
Dr. A. Muthu Manokar A., Associate Professor, Department of Electrical and Electronics Engineering, has published a research article titled "Efficacy of Parabolic Trough Collector with Three Different Receivers at Various Flow Rates of Working Fluids" in the prestigious Elsevier journal Applied Thermal Engineering. The research explores the performance enhancement of parabolic trough solar collectors using different receiver configurations and working fluids to improve thermal efficiency. This significant contribution highlights his dedication to advancing sustainable energy research and high-impact scientific innovation. SRM TRP Engineering College proudly congratulates Dr. A. Muthu Manokar A. on this remarkable achievement and wishes him continued success in his research endeavors.



Dr. A. Muthu Manokar A., Associate Professor, Department of Electrical and Electronics Engineering, has published a research article titled "Enhancement of Solar Desalination Using a Passive Parabolic Trough Integrated Tubular Solar Still Through Experimental Investigation" in the prestigious Emerald Publishing journal International Journal of Energy Sector Management. The study presents an innovative solar desalination system that significantly improves freshwater productivity and thermal efficiency through passive parabolic trough integration. This noteworthy publication reflects his continued contribution to sustainable energy research and renewable water treatment technologies. SRM TRP Engineering College congratulates Dr. A. Muthu Manokar A. on this remarkable research achievement and wishes him continued success in his future research endeavors.

ELECTRICAL AND ELECTRONICS ENGINEERING

FACULTY ACHIEVEMENTS



Dr. R. Meenal, Associate Professor, Department of Electrical and Electronics Engineering, SRM TRP Engineering College, was invited by New Horizon College of Engineering, Bengaluru, to serve as a Session Chair and Reviewer for the International Conference on Emerging Trends in Mobile Computing and Sustainable Informatics (ICEMCSI 2026). The conference was organized in association with professional bodies including IEEE Bangalore Section, IEEE PELS Bangalore Chapter, and IEEE IES Bangalore Section Chapter. As a Session Chair, Dr. Meenal played a pivotal role in evaluating research contributions, facilitating technical discussions, and ensuring the quality of conference proceedings. Her participation reflects her academic expertise and continued contributions to research and scholarly activities.

ELECTRICAL AND ELECTRONICS ENGINEERING

FACULTY ACHIEVEMENTS



Dr. R. Meenal, Associate Professor, Department of Electrical and Electronics Engineering, SRM TRP Engineering College, actively participated and presented a research paper titled "Machine Learning Based Graph Compression Estimation" at the International Conference on Emerging Trends in Mobile Computing and Sustainable Informatics (ICEMCSI 2026) held on 17–18 June 2026 at New Horizon College of Engineering, Bengaluru. The conference brought together researchers, academicians, and industry experts to discuss recent advancements in computing and sustainable technologies. Dr. Meenal's research contribution highlighted innovative applications of machine learning in graph compression techniques.

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Mounika M
BE EEE

ROLE
INTERN SOFTWARE ENGINEER

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 SHNOOR

CTC
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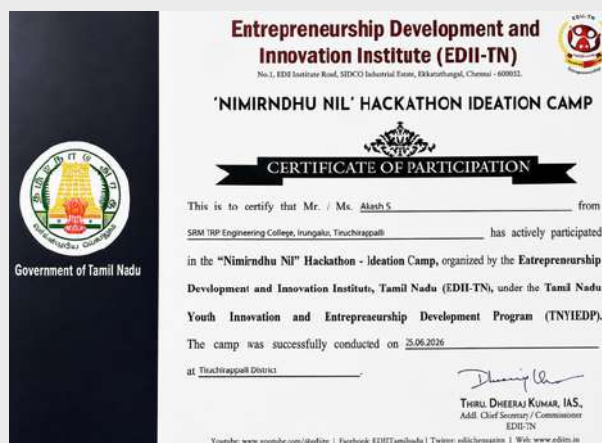
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The Department of Electrical and Electronics Engineering proudly congratulates Ms. Mounika M. (B.E. EEE) for securing a Super Dream Placement as an Intern Software Engineer at Shnoor with an impressive CTC of ₹14 LPA.

This outstanding achievement reflects her dedication, technical competence, and consistent hard work, as well as the institution's commitment to providing quality education, industry-oriented training, and excellent placement opportunities. SRM TRP Engineering College congratulates Ms. Mounika on this remarkable accomplishment and wishes her continued success in all her future endeavors.

ELECTRICAL AND ELECTRONICS ENGINEERING

STUDENT ACHIEVEMENTS



Ms. Deepika S., S. Akash, N. Rajasri, Tamilazhahan P., and Mohamed Arshad B., students of SRM TRP Engineering College, actively participated in the "Nimirndhu Nil" Hackathon Ideation Camp, organized by the Entrepreneurship Development and Innovation Institute (EDII-TN) under the Tamil Nadu Youth Innovation and Entrepreneurship Development Programme (TNYIEDP). The camp was successfully conducted on 25 June 2026 at Tiruchirappalli District. Their participation reflects the institution's commitment to fostering innovation, entrepreneurship, creativity, and problem-solving skills among students. SRM TRP Engineering College congratulates the participants on their achievement and wishes them continued success in their innovation and entrepreneurial journey.



The Department of Computer Science and Engineering proudly congratulates Ms. Sampavi on receiving the NPTEL–SWAYAM Certificate of Appreciation for her outstanding contribution as a Mentor for the NPTEL Online Certification course “Blockchain and Its Applications” during the January–April 2026 session.

This recognition acknowledges her commitment to mentoring students, encouraging active participation in online learning, and fostering a culture of continuous skill development through NPTEL courses. Mentors play a vital role in guiding learners, clarifying concepts, and motivating students to successfully complete certification programs

The Department appreciates Ms. Sampavi's dedication to promoting emerging technologies such as blockchain and inspiring students to enhance their technical competencies through nationally recognized certification programs.

Her achievement reflects the department's vision of encouraging lifelong learning, industry-relevant knowledge, and academic excellence. The CSE Department congratulates Ms. Sampavi on this well-deserved recognition and wishes her continued success in mentoring future innovators and technology professionals.



The Department of Computer Science and Engineering proudly congratulates Ms. S. Deva Priya on receiving the prestigious NPTEL–SWAYAM Certificate of Appreciation in recognition of her dedicated service as a Mentor for the NPTEL Online Certification course "Design Thinking – A Primer" during the January–April 2026 session.

The recognition reflects her unwavering commitment to guiding students in developing creative problem-solving skills, innovation, and a user-centric approach through the principles of design thinking. By mentoring students throughout the course, she played a significant role in encouraging active participation, strengthening conceptual understanding, and motivating learners to complete the certification successfully. Mentor certificates are awarded by NPTEL to recognize faculty members who effectively support and facilitate student learning.

The Department appreciates Ms. S. Deva Priya's sincere efforts in fostering innovation-driven learning and promoting the effective utilization of NPTEL online certification courses among students. Her accomplishment reflects the department's commitment to academic excellence, continuous learning, and skill enhancement through nationally recognized educational initiatives.

The CSE Department extends its heartfelt congratulations to Ms. S. Deva Priya and wishes her continued success in mentoring students and contributing to the development of future-ready engineering graduates.



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Arun Balaji R
BE CSE

ROLE
INTERN SOFTWARE ENGINEER

IN
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CTC
₹ **14** LPA

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The Department of Computer Science and Engineering proudly congratulates Mr. Arun Balaji R, a B.E. CSE student, on securing a Super Dream Offer as an Intern Software Engineer at Shnoor with an impressive CTC of ₹14 LPA.

This remarkable achievement reflects Arun's dedication, technical expertise, and consistent hard work. It also highlights the department's commitment to nurturing industry-ready professionals through quality education, skill development, coding practice, and placement-oriented training. The faculty members, mentors, and the Placement Cell extend their heartfelt congratulations to Arun Balaji R and wish him continued success in his professional journey. His accomplishment serves as an inspiration to fellow students to strive for excellence and pursue their career goals with determination.

This achievement adds another milestone to the department's growing placement success and reflects the institution's focus on academic excellence and career development.



Hearty
CONGRATULATIONS
for securing a Dream offer in **M/s. TCS**
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



MOHAMED FAISAL S
B.E – CSE



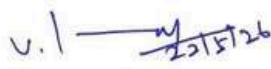
CTC – 7.00 LPA

The Department of Computer Science and Engineering proudly congratulates Mohamed Faisal S, a B.E. Computer Science and Engineering student, on securing a Dream Offer from Tata Consultancy Services (TCS) Digital with an impressive CTC of ₹7.00 LPA.

This remarkable achievement reflects Mohamed Faisal's technical expertise, consistent dedication, and perseverance throughout his academic journey. His success is a testament to the quality education, industry-oriented training, and continuous placement support provided by the Department of Computer Science and Engineering.

The department extends its heartfelt congratulations to Mohamed Faisal S and wishes him continued success in his professional career. His accomplishment serves as an inspiration to fellow students to strive for excellence and seize emerging opportunities in the IT industry.



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Dr. V.LAKSHMANAN M.E.,Ph.D., ASSISTANT PROFESSOR IN MECHANICAL ENGINEERING	Phone: 09884472920 E-mail: laksh100683@gmail.com
Date: 22.05.2026.	
Sir, Sub: Anna University, Chennai- Ph.D Programme (R 2025) - Pre-confirmation Seminar cum DC Meeting Intimation-Reg	
Ref: Proc.No./Ph.D./25132591198/AR9, This office Lr.No.CR / Ph.D. / Admn /JAN/2025, dated: 28-01-2025.	
Pre-confirmation Seminar cum DC Meeting Intimation in respect of Mr.Ramana S (Ph.D.Reg.No: 25132591198) is scheduled to be held on 12/06/2026 at 10.30 AM through offline mode. I request the members of the Doctoral Committee to make your-self free and convenient to attend the meeting as per the schedule. Your cooperation in this regard is highly solicited.	
The seminar presentation by the scholar will be held on 11/06/2026.	
Topic: Investigation on Microstructure, Mechanical Characteristics of Dissimilar GMAW Welded SDSS and Nickel-based Alloy Using ER385-Based Filler Metal. Venue: Mechanical Seminar Hall/Block A Time: 11/06/2026, 1:30 PM India	
Place: Trichy. Date: 22.05.2026	 (Dr.V.Lakshmanan) (supervisor/convener) Dr.V.LAKSHMANAN,M.E.,Ph.D., Assistant Professor Department of Mechanical Engineering SRM TRP Engineering College Irungalur, Tiruchirappalli-621 105.

The Department of Mechanical Engineering, SRM TRP Engineering College, Tiruchirappalli, successfully organized the Pre-Confirmation Seminar of the research scholar Mr. S. Ramana, under the guidance of Dr. V. Lakshmanan, Assistant Professor, Department of Mechanical Engineering.

The seminar was delivered on the research topic, "Investigation on Microstructure and Mechanical Characteristics of Dissimilar GMAW Welded Super Duplex Stainless Steel (SDSS) and Nickel-Based Alloy Using ER385-Based Filler Metal." The seminar was held on 11 June 2026 at 1:30 PM in the Mechanical Seminar Hall, Block A, and was attended by faculty members, research scholars, and students. The session provided valuable insights into advanced welding technologies and material characterization, followed by an interactive discussion with the participants.

CENTRE FOR RESEARCH
Anna University, Chennai - 600 025.

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சகலதாது திருநாள்
அருகப் பெற்றவழி

"சோதனை கடந்து சுதந்திரம் அடைந்தோம்;
சாதனை புரிந்து சரித்திரம் படைப்போம்."

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Good Evening, Everyone.

We are delighted to share that the Department of Mechanical Engineering, SRM TRP Engineering College, Tiruchirappalli, has successfully renewed its recognition as an Anna University Research Centre, with the recognition valid until June 2029.

Congratulations to all faculty members, research scholars, and staff on this significant achievement. We extend our sincere gratitude to everyone whose dedication and collective efforts made this successful renewal possible.

Congratulations to all! 🎉🌸



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