



### IPT/INTERNSHIPS/INDUSTRIAL VISITS & TRAININGS

- M. Ruba Dharshini, II-AI&DS-B Aram Aram Analytics 08.12.2025 to 02.01.2026.
- S. Gowthaman, IV-AI&DS-A, Annz Technology Private Limited Artificial Intelligence and Machine Learning 11.08.2025 to 11.10.2025, 01.12.2025 to 31.12.2025.
- G. Ranchana Devi, II-AI&DS-B, Gradtwin Services Private Limited, Data Science Oct 2025 to Dec 2025.

### AWARDS, ACHIEVEMENTS AND HONOURS –Students

- V. Thangamaheswaran, IV-AI&DS-A, has participated in the “Annual Training Camp ( ATC) Tournament” on Jan 14th, 2026 on secured Won 2nd Prize at 9 TN BN NCC, Karaikudi.



- B. Manish kumar, III-AI&DS-A, has participated in the AI Consoritum secured Won 2nd in “AI HACKATHON” held on 27th Dec 2025 and 21st Jan 2026 at Thiagarajar College of Engineering, Madurai.



- K. Pradhul Kumar, II-AI&DS-B, M. Sundar Karthick, III-AI&DS-B, has won IIIrd Prize in the Event “Paper Presentation” in the IGNITE –AI Technical Symposium organized by the Department of Computer Science and Engineering, Einstein College of Engineering, Tirunelveli, on 30th Jan., 2026.
- K. Pradhul Kumar, M. Suresh Karthik, II-AI&DS-B, M. Sundar Karthick, III-AI&DS-B, has won Ith Prize in the Event “NeuroLink” in the IGNITE –AI Technical Symposium organized by the Department of Computer Science and Engineering, Einstein College of Engineering, Tirunelveli, on 30th Jan., 2026.



- M. Pon Anupriya, II-AI&DS-B, Won First Prize in “Speech Competition” conducted by the electoral literacy club.
- R.R. Rithish Sundaram, II-AI&DS-A, Won Second Prize in “Speech Competition” conducted by the electoral literacy club.
- A. Jeeva Amirtha, II-AI&DS-B, has secured a Top 10 Rank in “Nerds AI Quest 2.0” organized by Nerds Room.



- M. Deepak Lingaraj, III Year CSE A, achieved remarkable success at the NCC ATC–III Camp (January 2026) held at Karaikudi by winning 2 Gold Medals, the Best Cadet (Boys) – Camp Award, and the Overall Runner–Up Trophy.
- G Seeman, II CSE C has been selected as winner in the Aoc2025 Raffle “AWS & Azure Cloud License” in Jan 2026.

## EVENTS CONDUCTED

- The Department of Mechanical Engineering in association with RIT Mechanizo organised a seminar on “Employability Opportunities after Exploring SAP” on 20 Jan., 2026 at Mechanical Seminar Hall. Mr. S. Sundaram Mahalingam, Director – Operations & Creative Services, Thiranz Tech Solutions acted as resource person for this event. 50 students participated in this event. R. Amrishi Ramkumar, III Mech acted as student coordinator and Dr. G. Prabu ram, ASP-I/Mech acted as faculty coordinator for this event.



- The Department of Mechanical Engineering in association with RIT Mechanizo organised a photography contest on “Sustainable Development Goals” on 21 Jan., 2026. A total of 746 votes were received through public voting, with enthusiastic participation from both students and faculty, casting their votes by scanning the QR codes displayed at the RIT Portico. The winners were selected based on the highest vote count. Dr. G. Prabu Ram, ASP-I/Mech acted as faculty coordinator for this event.



- Technical Quiz on “Frame Quest” was organized by the Department of Computer Science and Engineering (CSE), in association with the Institution of Engineers (India), on 10.01.2026. 29 students actively participated in the event, which was conducted using the Kahoot platform to assess logical and analytical skills. The event was coordinated by Ms. S. Subhiksha and Ms. S. Judith Martina (II Year) under the guidance of Mrs. S. Vijaya Amala Devi, AP/CSE, and Dr. K. Vignesh Saravanan, AP/CSE.

## Winners List

- First Prize: Ms. S.Siva Sangeetha, Ms.S.Anu Bharathi, Ms.B.Akshaya Harshini, II CSE
- Second Prize: Ms.K.Ishwarya Shanthy, Sumitra, Ms.K.Sri Bharathi, II CSE

**RAMCO INSTITUTE OF TECHNOLOGY**  
Department of Computer Science and Engineering & RIT IED CSE Student Chapter

**10.01.2026**  
**FRAMEQUEST**  
**APTITUDE QUIZ**  
11.30AM-1.00PM

REGISTER HERE

**RULES :**  
- INDIVIDUAL PARTICIPATION  
- MCQS | 90 MINUTES  
- NO MOBILE PHONES

**VENUE**  
**MOBILE LAB**

**Student In-Charge:**  
- Ms Subiksha S (II Year CSE B)  
- Ms Judith Martina S (II Year CSE B)

**Convenor:** Dr. K. Vijayalakshmi, HOD / CSE  
**Patron:** Dr. S. Rajakarunakaran, Vice Principal  
**CHIEF PATRON:** Dr. L. Ganesan, Principal

**IIEI Coordinator:** Dr. K. Vignesh Saravanan, AP / CSE  
Mrs. S. Vijaya Amala Devi, AP / CSE



- Technical Event on “Pixel-Latency Legacy” was organized by the Department of Computer Science and Engineering (CSE), Ramco Institute of Technology, in association with Google Gemini, on 10.01.2026 for II Year CSE students. 35 students actively participated.

## Winners

- 1.DEVANEYAN J – II CSE-B
- 2.HARIHARAN M – II CSE-B

## 1st Runner

- 1.VISHWA L – II CSE-C
- 2.RAMKARHIK B – II CSE-C

## 2nd Runner

- 1.ABISHEK S – II CSE-C
- 2.PALPANDI SRG – II CSE-C

**RAMCO INSTITUTE OF TECHNOLOGY**  
Approved by AICTE, New Delhi & Affiliated to Anna University  
NAAC Accredited with 'A+' Grade & An ISO 9001: 2015 Certified Institution  
NBA Accredited UG Programs: CSE, EEE, ECE and MECH

Department of Computer Science and Engineering  
in association with Google Gemini

**PIXEL-LATENCY LEGACY**

Engineer the ultimate AI prompt to perfectly mirror 'impossible' real-world photos, from liquid physics to microscopic textures

**10 JAN 2026** PARTICIPANTS: II YEARS  
HIGH PERFORMANCE COMPUTING LAB 11.30 AM - 1.00 PM

Join Now

**Gemini**

**Student Coordinator:** Ms.SRI LAKSHANA, III -CSE  
**Google Gemini Student Ambassador:** Ms.K MYTHRI VAISHNAVI, III- CSE  
**Faculty Coordinator:** Mr. VVIVEK, AP/CSE

**Convenor:** Dr.K VIJAYALAKSHMI, HOD,CSE  
**Patron:** Dr.S RAJAKARUNAKARAN, VICE PRINCIPAL  
**Chief Patron:** Dr.L.GANESAN, PRINCIPAL

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- Event on “Poster Design” was organized by the Department of Computer Science and Engineering (CSE), Ramco Institute of Technology, in association with RIT-CLUSTRA, on 10.01.2026. 39 students participated, event was coordinated by II Year students Ms. N. Yazhini and Mr. S. Natarajan Sri, under the guidance of Ms. S. Nandhini, AP/CSE.

## Winners

- 1.BHAVADHARANI K- II CSE-B
- 2.THARIKAA SHREE M – II CSE-C
- 3.HARINI S R – II CSE C

**RAMCO INSTITUTE OF TECHNOLOGY**  
(An Autonomous Institution)  
Department of Computer Science and Engineering

**POSTER DESIGN**  
UNLEASH CREATIVITY. DEFINE IDENTITY.

**RULES -**  
- Individual participation  
- Theme will be given on the spot  
- Time limit must be followed  
- poster must be original

**10.01.2026**  
Venue : Cloud Lab Time:11.30-01.00

**CO-ORDINATOR:** NANDHINI S, AP/CSE  
**STUDENT CO-ORDINATORS:** YAZHINI III CSE B, NATARAJAN SRI III CSE B

**CHIEF PATRON:** Dr.L.GANESAN, Principal  
**PATRON:** Dr.S.RAJAKARUNAKARAN, Vice Principal  
**CONVENOR:** Dr.K.VIJAYALAKSHMI, HOD/CSE



- Hands-on Workshop on “Make AI Talk – The Gemini Edition” was organized by the Department of Computer Science and Engineering (CSE), Ramco Institute of Technology, in association with the Google Gemini Student Ambassador Program, on 24.01.2026. 67 students participated in the workshop, including 33 CSE students and 34 students from other departments.

Department of Computer Science and Engineering  
in association with Google Gemini Student Ambassador

**"MAKE AI TALK - THE GEMINI EDITION"**  
Hands on Conversational AI; Developing Chatbots with Google Gemini.

Session Schedule:  
**SESSION 1 : 9.30 AM TO 11.00 AM**  
(For Students Across All Departments)  
**SESSION 2 : 11.30 AM TO 1.00 PM**  
(III Year CSE Students)

Join Now **24 JAN 2026** PROJECT LAB(CC4)

<b>Student Coordinator</b> Ms.M.ARUNADEVI III -CSE A	<b>Google Gemini Student Ambassador</b> Ms.S.DHURKADEVI III -CSE A	<b>Faculty Coordinator</b> Mr.VVIVEK AP/CSE
<b>Convener</b> Dr.K.VIJAYALAKSHMI HOD-CSE	<b>Patron</b> Dr.S.RAJAKARUNAKARAN VICE PRINCIPAL	<b>Chief Patron</b> Dr.L.GANESAN PRINCIPAL

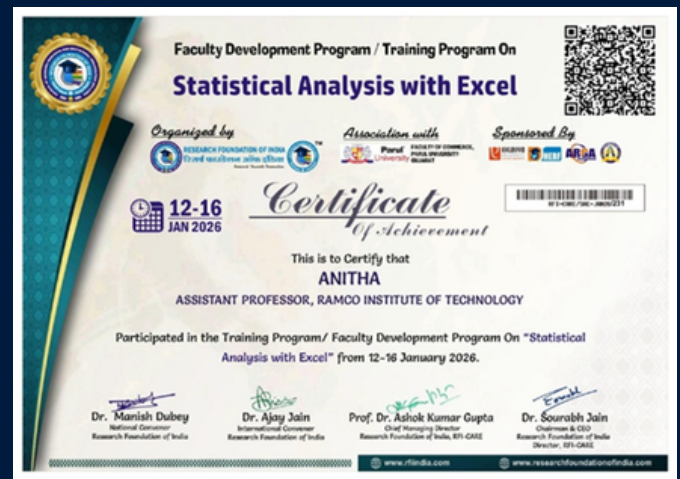
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## EVENTS ATTENDED - Faculty

- Dr. S. Maharajan, ASP-I/Mech and PI, presented the project proposal titled “A Novel Mechanized Stretcher System for Safe and Comfortable Patient Transfer in Healthcare Facilities” under the AICTE Research Promotion Scheme (RPS) 2025 on 14 Jan., 2026 via WebEx meeting.
- Ms.M.Preethi Ram & Mr.M.Ramakrishnan, AP/CSBS participated in One day Faculty Development Programme on Cyber Security Essentials for the Digital Era by Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya on 27.01.2026.
- Dr.K.Palraj, ASP/IT has successfully participated and completed ATAL FDP on IoT-Driven Embedded Technologies for Real World Automation at Arunachala College of Engineering for Women from 19/01/2026 to 24/01/2026.
- Dr. S. V. Anandhi, Asso.Prof/AI & DS, has successfully participated & completed AICTE-Training and Learning (ATAL) Academy Faculty Development Program on “IOT-Driven Embedded Technologies for Real World Automation” at Arunachala College of Engineering for Women from 19.01.2026 to 24.01.2026.



- Dr. S. Selva Birunda, Asso.Prof/AI&DS, has actively participated in the one day Faculty Development Programme (FDP) on “Network Security”, organized by the Department of Computer Science and Engineering, PET Engineering College, Tirunelveli, held on 20<sup>th</sup> Jan., 2026.
- Ms. B. Anitha, AP/AI&DS, has participated in the Training Program/ Faculty Development Program on “Statistical Analysis with Excel” organized by Research Foundation of India, from 12.01.2026 to 16.01.2026.



- Ms. V. Logapriya, AP/AI&DS, has actively participated in the one day Faculty Development Programme (FDP) on “Next-Gen Teaching with AI Assistants”, organized by the Department of Computer Science and Engineering, Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya (SCSVM) held on 16<sup>th</sup> Jan., 2026.
- Ms. B. Anitha, AP/AI&DS, has actively participated in the one day Faculty Development Programme (FDP) on “Network Security”, organized by the Department of Computer Science and Engineering, PET Engineering College, Tirunelveli, held on 20<sup>th</sup> Jan., 2026.



- Mr. M. Ramnath, AP/AI&DS, has actively participated in the one day Faculty Development Programme (FDP) on “Cyber Security Essentials for the Digital Era”, organized by the Department of Computer Science and Engineering, in Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya in association with Pencilbitz, held on 22<sup>nd</sup> Jan, 2026.
- Dr. C. Karpagavalli, AP/AI & DS, has successfully participated & completed AICTE-Training And Learning(ATAL) Academy Faculty Development Program on “Next Generation Communication for 6G and Beyond” at Indian Institute of Technology(Indian School of Mines) Dhanbad from 01.12.2025 to 06.12.2025.



- Ms. B. Anitha, AP/AI&DS, has successfully completed the Five-day Faculty Development Programme (FDP) on “Foundations and Frontiers of Cybersecurity: From Awareness to Action”, organized by the Department of CSE(Emerging Technologies), SRM Institute of Science and Technology, Chennai, from 08.12.2025 to 12.12.2025.
- Mrs. B. Revathi, AP/AI & DS, has successfully participated & completed Conference under AICTE-Vibrant Advocacy for Advancement and Nurturing of Languages (VAANI) on AICTE-VAANI 2 Days National Level Technical Conference on “Artificial Intelligence and Data Science in Tamil” in Tamil language at SRM Madurai College for Engineering & Technology from 18.12.2025 to 19.12.2025.



- B. Anitha, AP/AI&DS, has attended the “R&D Conclave 2025”, for faculty members and researchers on December 23, 2025, organized by RIT Research Council at Ramco Institute of Technology, Rajapalayam.
- Ms. B. Anitha, AP/AI&DS, has actively participated in the Five-day International Faculty Development Program (FDP) on “Advances in Large Language Models & Agentic AI System”, organized by the Department of Artificial Intelligence and Data Science, held from 29.12.2025 to 03.01.2026.



- Mrs.S.Manjula, AP-II/CSE, Mrs.P.Devisri, AP-I/CSE successfully participated & completed AICTE Training And Learning (ATAL) Academy Faculty Development Program on Future Innovations: Energy and Sustainability at National Institute of Technology Durgapur from 12/01/2026 to 17/01/2026.
- Dr.M.Swaran Sudha, Associate Professor/CSE, Mrs.M.Dhivya, AP/CSE, Mrs A.Sofia Thangamary AP/CSE, has participated in and completed the AICTE Training and Learning (ATAL) Academy Faculty Development Program on “Quantum Communication: Recent Progress and Future Research Direction”, conducted at the National Institute of Technology, Tiruchirappalli, from 19/01/2026 to 24/01/2026.
- Mrs.K.Priya, AP/CSE has participated in Webinar on “The Blueprint of a Strong Research Paper” organised by Skill Activate on 24.01.2025.

## EVENTS ATTENDED – Students

- G. Anbarasan, R. Harsavardan, G. Jagadish, E. Jothilingam, M. Kavın Prasath, A. Kishore, V. Ragavagokulan, R. Rosen Muthukumar, G. Santhosh, M. Shajin Manofer, I Mech participated in the “National Level Srinivasa Ramanujan Mathematical Competitions- Level 1” conducted by the ISTE Tamilnadu section during 24-25 Jan., 2026.
- M. Ajay Anand, I Mech, T. Gokulram, S. Mahavishva, T. Praveen, C. Thiyagarajan, M. Ananda Karthikeyan, III Mech, R. K. Suriyha, IV Mech, Team of RIT FAHRRAD 2.0 in the SAE Bicycle Design Competition (BDC) 2026, a prestigious national-level event. As part of the competition, the team attended a “two-day BDC Workshop” held at Velammal Engineering College, Chennai during 24-25 Jan., 2026.



- V. Ramya, IV-AI&DS-B, has actively participated in "FrameQuest Aptitude Quiz" organized by Department of Computer Science and Engineering in association with IEI Student Chapter of Ramco Institute of Technology, Rajapalayam on 10<sup>th</sup> Jan., 2026.
- L. Arunadevi, III-AI&DS-A, has participated the problem statement - "AI Powered Tool for Combating Misinformation" of the Gen AI Exchange Hackathon 2025 by Google Cloud on 14<sup>th</sup> Jan., 2026.



- A M. Dhanya, III-AI&DS-A, has participated the problem statement - "AI -Powered Marketplace Assistant for Local Artisans" of the Gen AI Exchange Hackathon 2025 by Google Cloud on 14<sup>th</sup> Jan., 2026.
- P S. Pradhoushini, III-AI&DS-A, has participated the problem statement - "AI Powered Tool for Combating Misinformation" of the Gen AI Exchange Hackathon 2025 by Google Cloud on 14<sup>th</sup> Jan., 2026.



- V. Jamuna, III-AI&DS-A, has participated the problem statement - "AI -Powered Marketplace Assistant for Local Artisans" of the Gen AI Exchange Hackathon 2025 by Google Cloud on 14<sup>th</sup> Jan. 2026.
- T. Iswariyalakshmi, III-AI&DS-A, has participated the problem statement - "AI -Powered Marketplace Assistant for Local Artisans" of the Gen AI Exchange Hackathon 2025 by Google Cloud on 14<sup>th</sup> Jan., 2026.



- S.Muthukumari, M. Ruba Dharshini, M. Prasitha, A. Subhiksha, II-AI&DS-B, has participated in the Workshop on "Data Analytics", organized by Clusters Technology held on 14<sup>th</sup> Jan. 2026.
- A. Jeeva Amirtha, II-AI&DS-B, has participated with exceptional dedication in the "Techquezt#27 Gaming and Tech" hosted by Naukri Campus on 18<sup>th</sup> Jan., 2026.





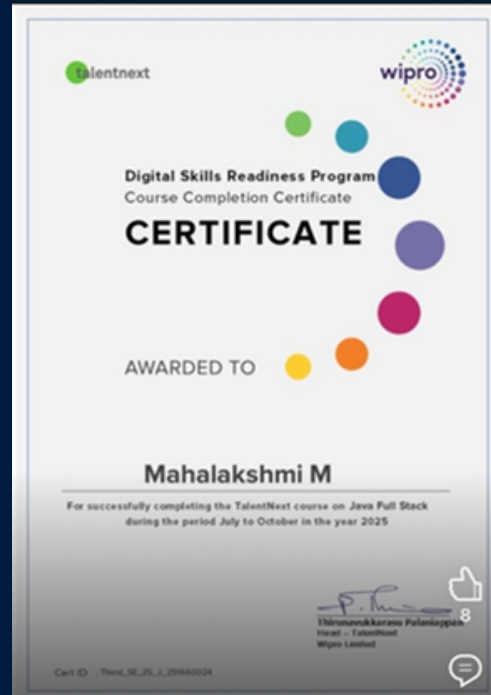
- P. Iniya Nilaa, R. Sri Ranjini, II-AI&DS-A, has participated with exceptional dedication in the "Techquezt#27 Gaming and Tech" hosted by Naukri Campus on 18<sup>th</sup> Jan., 2026.



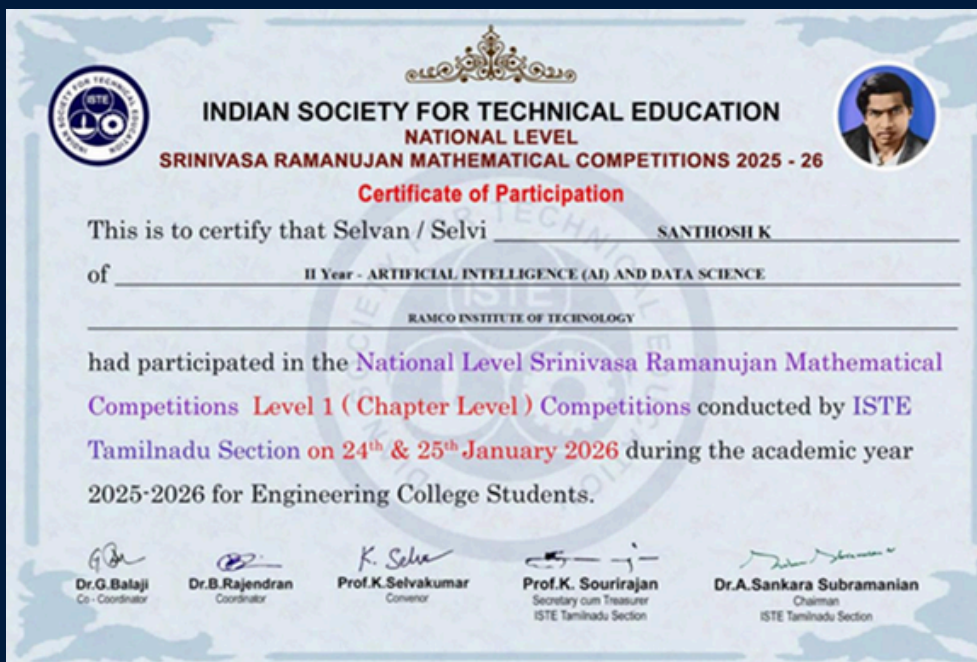
- K. Nithya Varuna, I-AI&DS-A, has participated in the Webinar on "Data Analytics", organized by National Skill Development Corporation held on 19<sup>th</sup> Jan., 2026.



- P. Iniya Nilaa, II-AI&DS-A, has participated with exceptional dedication in the “Codequezt #27 – Coding Challenge” hosted by Naukri Campus on 25<sup>th</sup> Jan., 2026.
- M. Mahalakshmi, IV-AI&DS-A, has successfully completing the talentnext course on “Java Full Stack” during the period July to October in the year 2025, offered by Wipro.



- K. Santhosh, A. Rithish Krishna, R J. Vaishnavi, M.Muthumari, A. Subhiksha, R. Sindhudevi, S. Muthukumari, II-AI&DS-B, P. Iniya Nilaa, K. Kalaiarasi, K. Mahima II-AI&DS-A, A.Dhanya, III-AI&DS-A, K. Nithya Varuna, I-AI&DS-A, has participated in the National Level Srinivasa Ramanujan Mathematical Competitions “Level 1(Chapter Level) Competitions” conducted by ISTE Tamilnadu Section on 24<sup>th</sup> & 25<sup>th</sup> Jan., 2026.



- A. Jeeva Amirtha, II-AI&DS-B, has participated in “Hackfinity” organized by Ramco Institute of Technology,
- A. Jeeva Amirtha, II-AI&DS-B, has participated in “Nerds AI Quest 2.0” organized by Nerds Room.



- G. Lathika, II-AI&DS-A, Department as a part of team “Innovatex” has secured the Fifth position in the Tech Pragna – Season 3 | Hackathon on AI & Full Stack Development conducted by Learnlike in Association with Ramco Institute of Technology on 10<sup>th</sup> May, 2025.



- T.Seetha Raman, II Year CSE B, participated in the NCC ATC–III Camp held at Karaikudi in January 2026.
- Yogalakshmi V, I CSE B, Jaishree, Jeya priya K, Keerthana S, II CSE B participated in “Hacksprint 2.0” organized by Karpagam academy of higher education on 21<sup>st</sup> and 22<sup>th</sup> January 2026.
- Jaya shri V, II CSE B Participated BYPASS CTF 2025 Round I held on 27-29 December 2025.

- Jaya Kumaran S, Siva Kumar R, Santhosh Sevuga Pandian, Saravana Kumar R II CSE A participated in “DataXScape 2026” organized by Panimalar Engineering College on 21.01.2026, 22.01.2026.
- I Year, II Year, III year & IV year CSE students has participated in the National Level Srinivasa Ramanujan Mathematical competition Level-1.

## **PUBLICATIONS (students & faculty)**

- Balachandran GB, Ramachandran Muthu Eshwaran, Rajendran I, Velladurai P Mechanical and thermal evaluation of solar still systems incorporating sustainable waste-derived heat storage materials Proceedings of the Institution of Mechanical Engineers, Part C: Journal of Mechanical Engineering Science Sage Journals Home 18th January 2026.

## **PAPERS PUBLICATIONS**

IEEE Conference Publication:

- Karuppasamy, K., Ganesamoorthy, P. R., Pandiaraj, S., and Rajendran, S. (2026). "Development of sustainable silane-treated hemp fiber and Lansium parasiticum shell bio-filler-reinforced polyester composite," BioResources 21(1), 1880–1898. Impact factor: 1.74. SCIE & Scopus Indexed.

Reviewer:

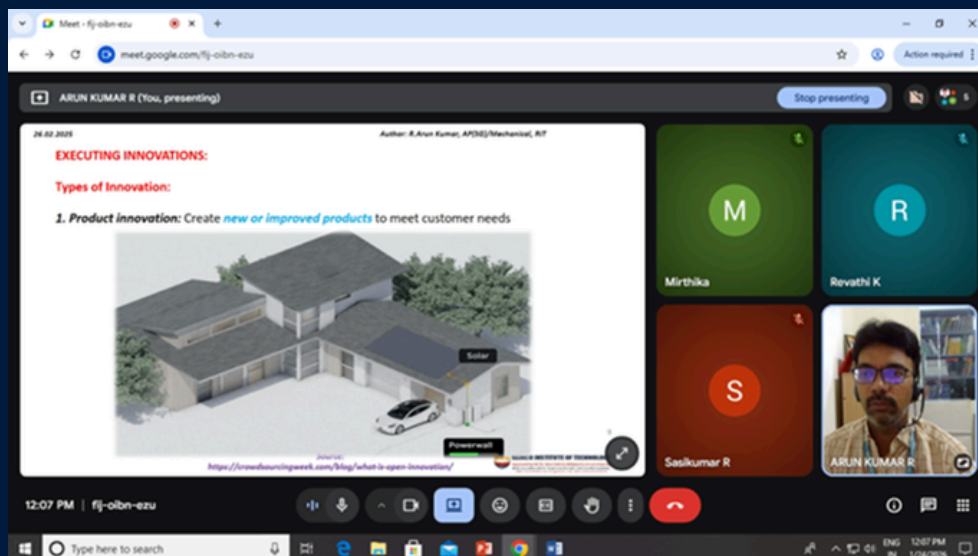
- Mr. S. Valai Ganesh, AP(SG)/Mech reviewed an articles “Attention-Enhanced Temporal Deep Learning Architecture for Accurate Financial Time Series Forecasting”, “NLP-Based Framework for Simplifying Complex Financial Documents” in the 2026 IEEE Madhya Pradesh Section Conference (MPCON) in association with Rustamji Institute of Technology, Tekanpur on 12 Jan., 2026.
- Mr. S. Valai Ganesh, AP(SG)/Mech reviewed an article “Recognizing AI-Generated Handwritten Answers Based on Argument-Mining Framework” in the 15<sup>th</sup> IEEE International Conference on Communication Systems and Network Technologies organized jointly by Prince Mohammad Bin Fahd University, and IEEE Madhya Pradesh Section on 19 Jan., 2026.
- Dr. C. Karpagavalli, AP/AI&DS, served as a reviewer for the journal “Iranian Journal of Science and Technology, Transactions of Electrical Engineering”, on September 16, 2025.

- Dr. C. Karpagavalli, AP/AI&DS, served as a reviewer for the journal “Discover Computing”, on December 08, 2025.
- Dr. C. Karpagavalli, AP/AI&DS, served as a reviewer for the journal “Discover Networks”, on December 23, 2025.



## GUEST LECTURES

- Dr. R. Arun Kumar, AP-III / Mech delivered his expertise during the Online session titled "Think - Design - Innovate: An Online Design Thinking Workshop" organized by Department of Computer Science and Engineering, K.Ramakrishnan College of Engineering, Trichy held on 24 Jan., 2026.



## ONLINE COURSES – Faculty

- Dr. J. Jerold John Britto, ASP-II/Mechanical Engineering, completed the course “3D Printing of Auxetic Structures: Theory and Practice” offered by Dr. Rupinder Singh at the National Institute of Technical Teachers Training and Research (NITTTR), Chandigarh during July-December 2025 via SWAYAM.
- Ms.M.Preethi Ram, AP/CSBS Completed the course “Data Structures and Algorithms using Java” offered by Infosys Springboard on 16.01.2026.
- Mr.M.Ramakrsihnan, AP/CSBS Completed the course “Data Structures and Algorithms using Java” offered by Infosys Springboard on 17.01.2026.
- Mrs.G.Sivasathiya, AP/IT has successfully completed AI Upskilling Certificate : Technical Foundation from Qualcomm Academy on Jan 15,2026.
- Mrs.C.Usharani, AP/AI & DS, “Natural Language Processing with Classification and Vector Spaces”, DeepLearning.AI

## ONLINE COURSES – Students

- R J. Vaishnavi, II-AI&DS-B, “Discover Data Analysis”, Microsoft.
- A M. Dhanya, III-AI&DS-A, “GenAI Powered Data Analytics Job Simulation”, Forage.
- P. Subbhra Yashwanth Kanth, III-AI&DS-A, “Data Analytics Job Simulation”, Deloitte.
- R. Sandhiya, II-AI&DS-B, “Data Analytics Essentials”, Cisco Networking Academy.
- A. Jeeva Amirtha, II-AI&DS-B, Data Science & Analytics, HP Life.
- R. Kanaga Raja durai, IV-AI&DS-B, “Data Analytics Job Simulation’, Deloitte.
- S. Sanjay, III-AI&DS-A, “Data Analytics Job Simulation”, Deloitte.
- K. Nithya Varuna, I-AI&DS-A, “Data Fundamentals”, IBM.
- T. Blessonpaul, III-AI&DS-B, “Introduction to Automation”, UiPath.
- S.Kannika, II-AI&DS-A, “Java Programming for Beginners”, Simplilearn.
- G. Ranchana Devi, II-AI&DS-B, “Software Engineering Job Simulation”, Forage.
- P. Iniya Nilaa, II-AI&DS-A, “Java (Basic)”, HackerRank.
- Bharath B, II CSE C “Introduction to Cyber security”, CISCO Academy and simply Learn on 16.01.2026.

### Editors:

**Dr.M.Anand, Head/English**  
**Dr.M.Anish Alfred Vaz, ASP/Eng.**  
Faculty In-charges of all Departments

### Chief Editors:

**Dr.L.Ganesan, Principal**  
**Dr.S.Rajakarunakaran, Vice-Principal**  
Heads of all Departments

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