

JUNE 2026

DMI

KONNECT



Monthly Newsletter of DFT Group of Institutions

VOLUME : 2 ISSUE : 6





FOUNDER & CHAIRMAN MESSAGE

Dear Members of the DMI Family,

The signs around us are unmistakable. Global warming is no longer a distant concern—it is a reality that is already affecting our lives. Climate change is disrupting weather patterns across the world, and the recurring El Niño phenomenon is a reminder that nature is sending us a clear message. Rising temperatures, water scarcity, extreme weather events, and environmental degradation are challenges that demand our immediate attention.

Sustainability is no longer an option; it is the key to our survival and the well-being of future generations. As educational institutions, we have both the responsibility and the opportunity to lead by example. Every small step we take today can contribute to a healthier and more sustainable tomorrow.

The principles are simple, yet powerful: conserve resources, reduce recycle responsibly. Let us make these practices a part of our daily lives—in our campuses, offices, classrooms, hostels, and homes. Every unit of electricity saved, every litre of water conserved, every tree planted, and every piece of waste recycled is a meaningful contribution towards protecting our planet.

Our Colleges and Universities must also prepare students to address tomorrow's environmental challenges. I encourage our institutions to research initiatives, and community outreach activities focusing on sustainability, renewable energy, climate resilience, circular economy, and responsible environmental stewardship. By equipping our students with the knowledge and skills to build sustainable societies, we fulfil our mission of creating leaders who serve humanity.

The Earth is not an inheritance from our ancestors; it is a trust we hold for to environmental responsibility and inspire those around us through our actions. Together, let us do our little bit to save our common home.

May God bless our efforts to build a greener, cleaner, and more sustainable world.

With Best Wishes,
Rev. Fr. Dr. J. E. Arulraj
Chairman, DMI Foundations





CEO MESSAGE

Building a Sustainable Future Begins with Us

Dear Members of the DMI Family,

In his inspiring message, our Chairman has rightly emphasized that sustainability is no longer an option—it is an imperative. Climate change, resource depletion, environmental degradation, and the increasing frequency of natural disasters remind us that every institution has a responsibility to contribute towards a more sustainable world.

As institutions committed to transforming lives through education, we have an even greater responsibility. We must prepare our students not only for employment but also for responsible global citizenship. Sustainability should become an integral part of our academic programmes, research, campus operations, and community engagement.

Our colleges and universities may therefore consider introducing a range of academic programmes in sustainability, such as: B.Sc. in Sustainability Science, B.Tech. in Renewable Energy Engineering, and MBA in Sustainability and ESG

In addition, every institution can offer short-term certificate programmes (30–60 hours) that are open to students from all disciplines. These may include Climate Change Awareness, Carbon Footprint Calculation, ESG Fundamentals, Green Campus Management, Solar PV Installation, Rainwater Harvesting Design, Waste Segregation and Recycling, Sustainable Lifestyle Practices, Circular Economy Basics, Sustainable Entrepreneurship, Green Project Management, Energy Audit Fundamentals, Water Audit Techniques, Sustainable Procurement, and the United Nations Sustainable Development Goals (SDGs).

However, introducing courses alone is not enough.

We must practise what we teach. Sustainability should be reflected in the daily functioning of every DMI institution. Let us consciously reduce energy consumption by adopting energy-efficient lighting and equipment, harnessing renewable energy wherever possible, conserving every drop of water through rainwater harvesting and water audits, minimising waste through segregation and recycling, reducing the use of plastics, and creating cleaner, greener campuses filled with trees and biodiversity. Every institution should establish vibrant Eco Clubs that actively involve students and faculty in environmental initiatives.

Sustainability is not merely an environmental agenda; it is a moral responsibility to future generations. The choices we make today will determine the quality of life enjoyed by our children and grandchildren. Let us therefore commit ourselves to leaving behind a world that is cleaner, greener, richer in natural resources, and more sustainable than the one we inherited

Together, let us educate for sustainability, innovate for sustainability, and live sustainably.

Let us build a better future for our descendants.

With Best Wishes,

Dr. M. J. Xavier

CEO, DMI Foundations Trust





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Managing Trustee**

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**Prof. MJ Xavier,
DMI Group of Institutions**

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**Mr. KVC Satish Kumar

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Ms. I. Udith Emmimal	Loyola Institute of Technology, Chennai
Dr. A. Ashlin Rose	St. Joseph's College of Engineering, Thanjavur
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Ms. F. Femina	St. Joseph's College (Arts & Science), Kovur
Dr. R Gandhiji	JP College of Education, Tenkasi
Dr. P. Jayachandran	DMI College of Education, Palanchur
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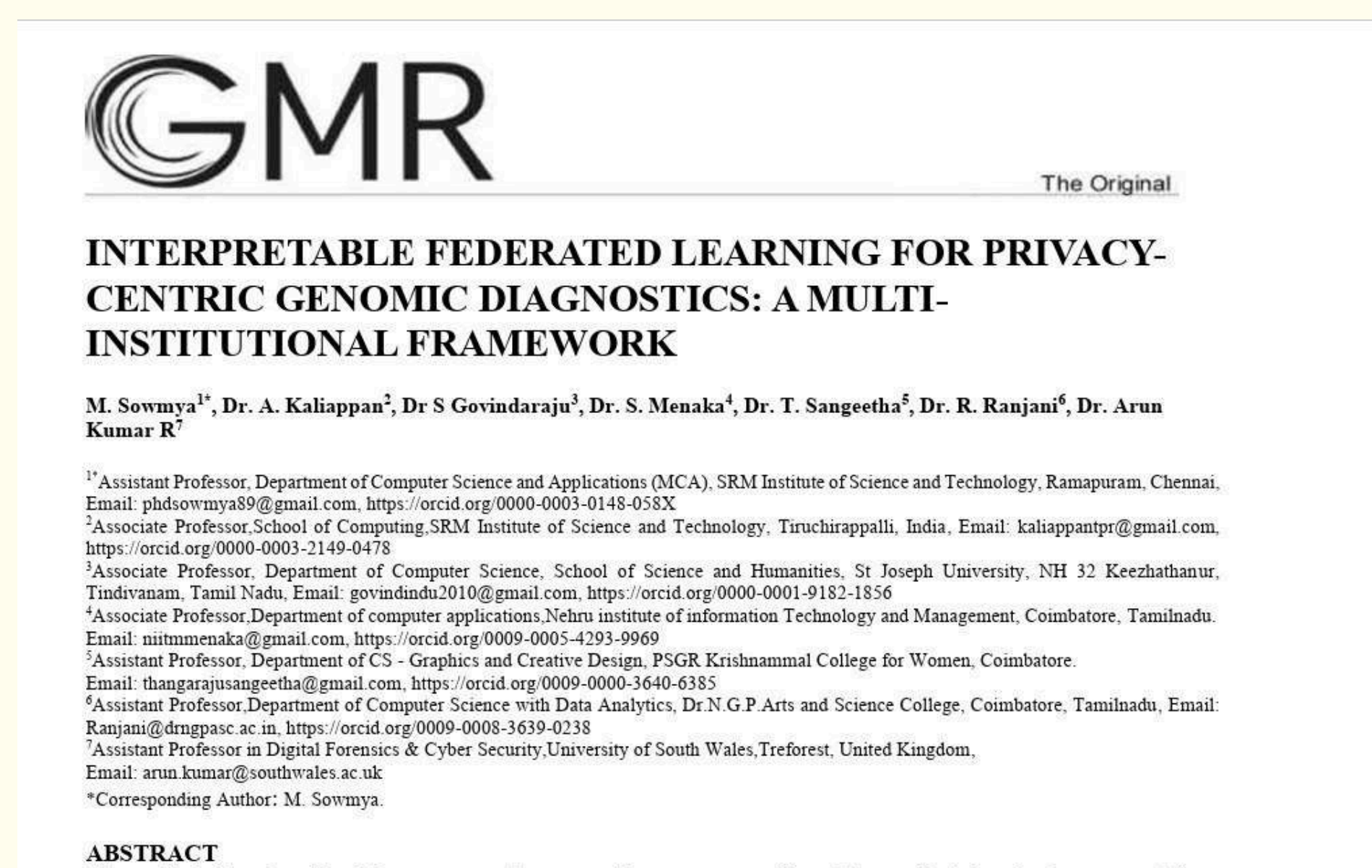
ST. JOSEPH UNIVERSITY, CHENNAI

IIC RECOGNITION

St. Joseph University has received the Certificate of Establishment from the Ministry of Education's Innovation Cell (MIC), Government of India, for establishing its Institution's Innovation Council (IIC) for the academic year 2025-26, recognizing its commitment to innovation, entrepreneurship, and research.



RESEARCH PUBLICATION



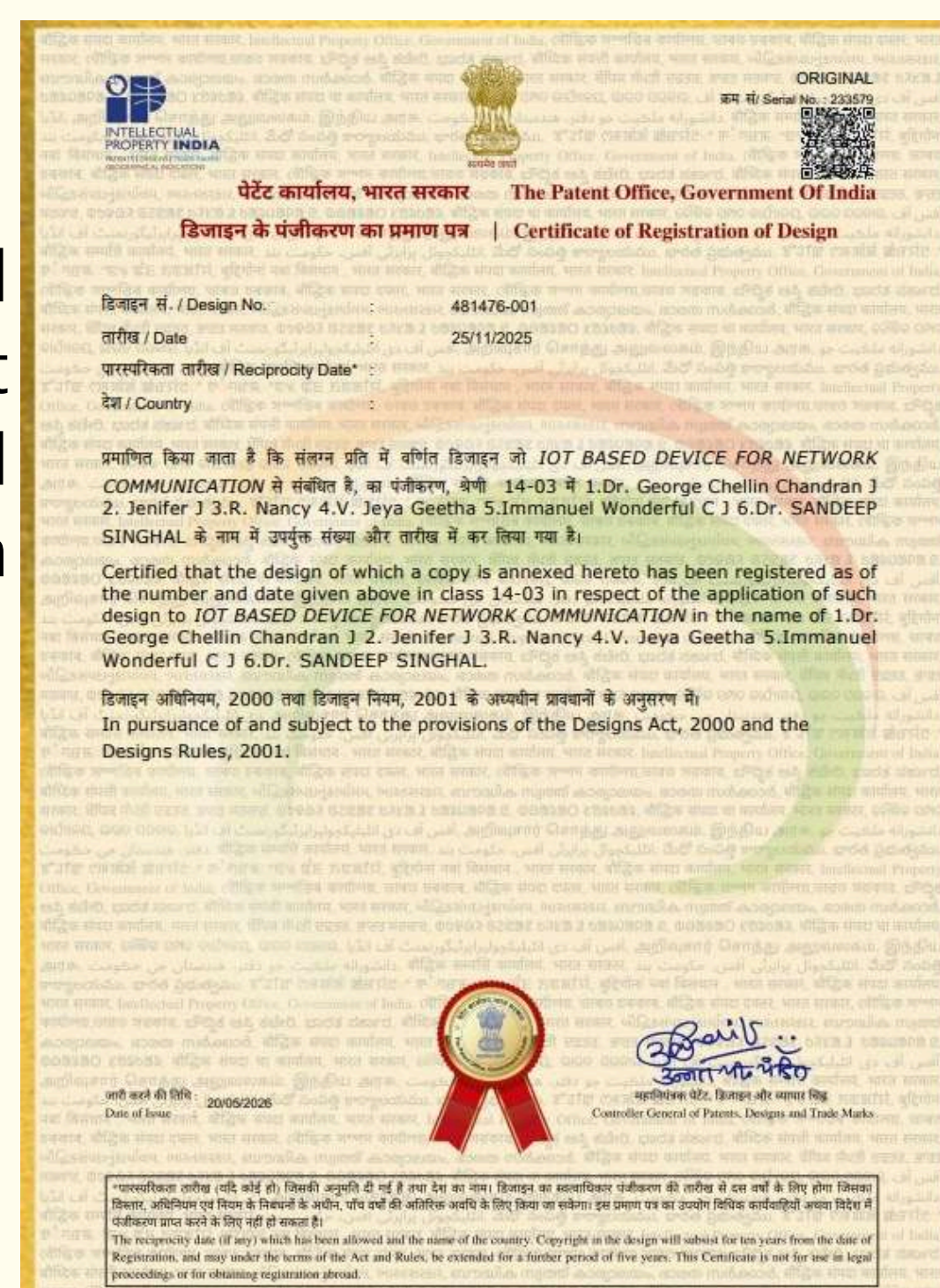
Dr. S. Govindharaju, Associate Professor, Department of Computer Science, St. Joseph University, published a research paper titled "Interpretable Federated Learning for Privacy-Centric Genomic Diagnostics: A Multi-Institutional Framework" in the journal Genetics and Molecular Research (GMR), highlighting his contribution to privacy-preserving AI in healthcare and genomic diagnostics.

Dr. K. Geetha, Associate Professor, Department of Computer Science, St. Joseph University, published a research paper titled "Integrated Data Analytics for Early Cancer Prediction using Clinical, Laboratory, and Imaging-Derived Features" in the Journal of Advance and Future Research (JAAFR), highlighting advancements in data analytics and machine learning for early cancer diagnosis.



DESIGN PATENT GRANTED

St. Joseph University celebrates the grant of a design patent titled "IoT Based Device for Network Communication" by the Patent Office, Government of India to Dr. George Chellin Chandran and team, marking another milestone in innovation and research excellence.



MOU

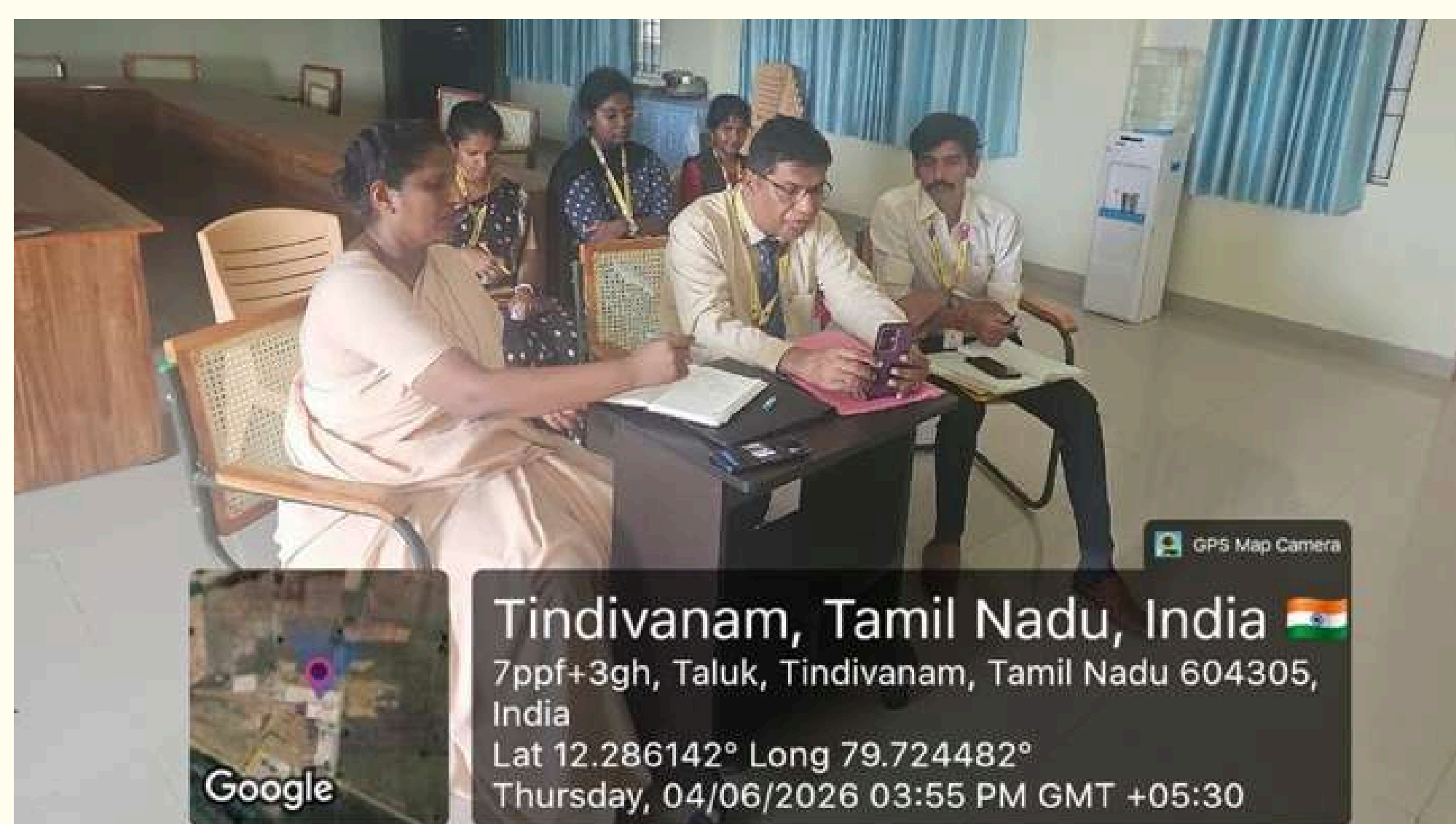
The Department of Allied Health Sciences, St. Joseph University, signed a Memorandum of Understanding (MoU) with St. Joseph Hospital, Porur, and St. Thomas Mount Hospital to promote academic and clinical excellence. The collaboration will provide students with opportunities for clinical training, internships, practical exposure, and research, thereby enhancing their professional competencies and career readiness.



ST. JOSEPH UNIVERSITY, TINDIVANAM

ADMISSION TEAM & CORE TEAM MEETING

The Admission Team and Core Team Meeting was held on 04.06.2026 in the presence of the Vice Chancellor and Pro-Vost. The meeting focused on admission strategies, enrollment targets, outreach activities, student support services, and departmental coordination. An action plan was finalized to strengthen the admission process and achieve institutional goals.



AHS & BPT CLINICAL TRAINING

A Clinical Training Program was organized for AHS and Physiotherapy students at St. Joseph Hospital, Tindivanam and i-MED Hospital. The programme provided hands-on clinical exposure, enhanced practical skills, and helped students bridge the gap between theoretical learning and real-time patient care.



AGRICULTURE FIELD VISIT

An Agriculture Field Visit was organized on 01.06.2026 for 13 B.Sc. Agriculture students accompanied by 2 faculty members. The visit provided practical exposure to propagation techniques, field crops, and flower crop cultivation, enhancing students' agricultural knowledge and field skills.





DMI COLLEGE OF ENGINEERING, CHENNAI

PLATINUM SUSTAINABLE CAMPUS PARTNER

DMI College of Engineering has been recognized as a Platinum Sustainable Campus Partner for its active participation in the Bharat Environment Program during Earth Week on 1st June 2026, reaffirming its commitment to environmental sustainability.

UNNAT BHARAT ABHIYAN RECOGNITION



PLACEMENT

The Department of Training and Placement organized an E-CON Systems company-specific training program for the ECE and EEE departments on 08.06.2026.



FDP

The Department of ECE organized a Faculty Development Programme (FDP) titled "Smart Electronics Systems in Trending Technology Using AI" from 22.06.2026 to 26.06.2026



DMI College of Engineering has been selected as a participating institution under the Unnat Bharat Abhiyan (UBA), a flagship initiative of the Ministry of Education, on 1st June 2026, recognizing its commitment to rural development and community engagement.

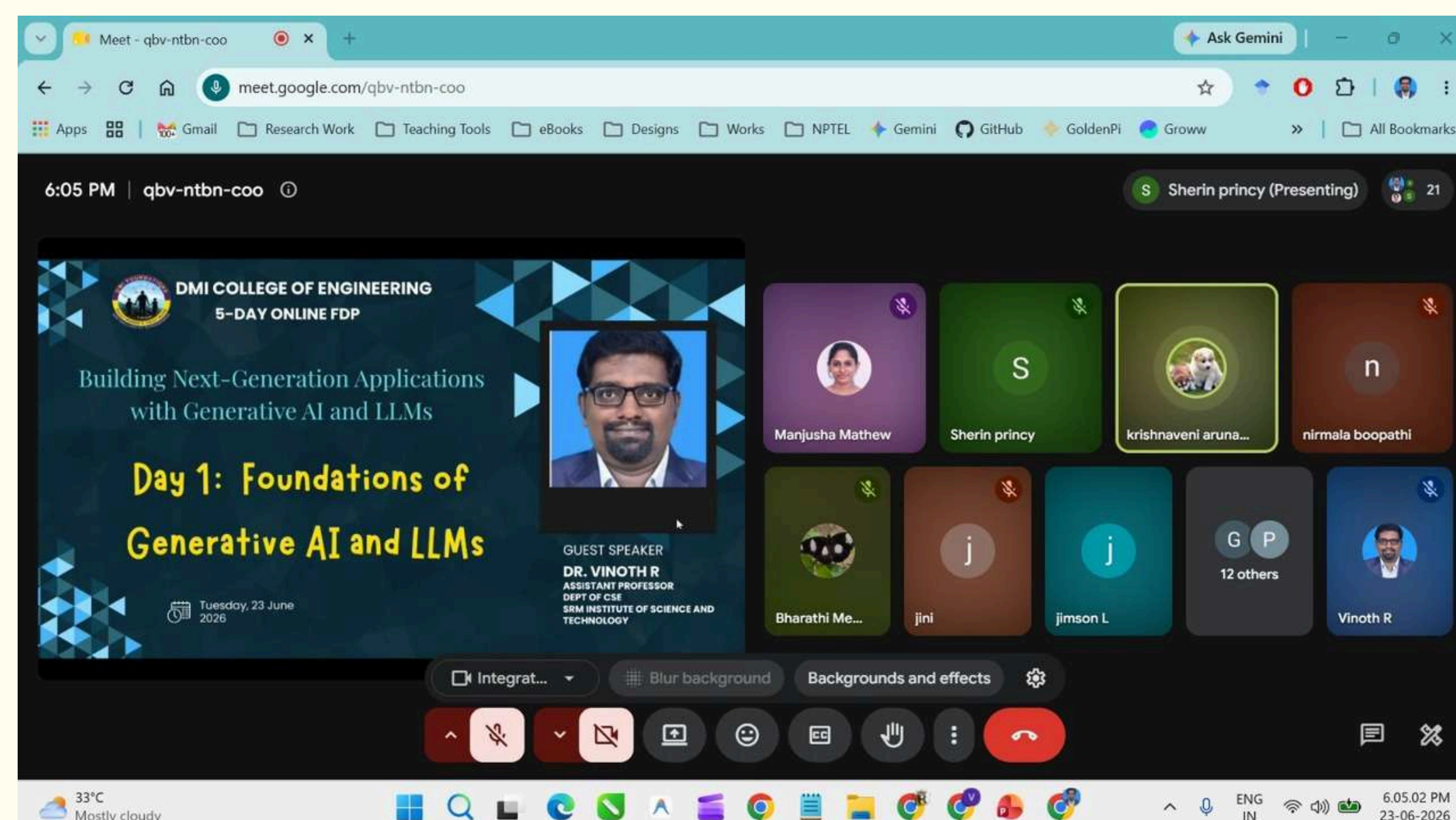


The Department of Training and Placement organized a campus placement drive for students of the ECE and EEE departments on 09.06.2026.





The Department of Artificial Intelligence and Data Science in association with Department of CSE (AIML) organized a online Faculty Development Programme (FDP) titled “Building Next-Generation Full Stack Developer” from 28.06.2026 to 02.07.2026.



The Department of Computer Science and Engineering in association with Department of IT organized a online Faculty Development Programme (FDP) titled “Building Next-Generation Full Stack Developer” from 28.06.2026 to 02.07.2026.

DMI COLLEGE OF ENGINEERING
(An Autonomous Institution)
Palanchur – Nazarethpet P.O., Chennai – 600 123
Approved by AICTE – New Delhi, NBA Accredited Programmes,
Affiliated to Anna University – Chennai, ISO Certified Institution

FIVE DAYS FACULTY DEVELOPMENT PROGRAM

Organized by
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
in association with
DEPARTMENT OF INFORMATION TECHNOLOGY

DURATION : 28-06-2026 TO 02-07-2026
MODE : ONLINE

ABOUT THE INSTITUTION
DMI College of Engineering, Chennai, is an Autonomous Christian Minority Institution approved by AICTE and affiliated with Anna University, Chennai. Established in 2001, the institution is committed to providing quality technical education, fostering innovation, and developing ethically responsible professionals. With modern infrastructure, experienced faculty, industry-oriented learning, and a strong focus on research and entrepreneurship, the college strives to empower students to excel in their chosen fields and contribute meaningfully to society.

BUILDING NEXT-GENERATION FULL STACK DEVELOPER

RESOURCE PERSONS

Mr. R. Sadeesh Kanna
Manager, CTS,
Chennai

Mr. K. Lokeshwar
Software Engineer,
Ford Motors, Chennai

STAFF COORDINATOR

Mrs. P. Swarna Lakshmi
AP/ CSE

Mrs. J.JENIFER
AP/IT

VISION
To Become an internationally reputed institution by producing competent professionals with exemplary skills and ethical values

MISSION

- To achieve a higher level of technological and professional excellence.
- To impact quality and holistic professional education
- To train professionals to the entrepreneurs and employment generators

SCAN NOW FOR REGISTRATION

PATRONS AND ADMINISTARTOR

Rev. Sis. Arockia Jhanci Rani
Administrator

Dr. Sujatha Jamuna Anand
Principal

Dr. V.Suresh Kumar
Dean/Computing - Convener

DMI College of Engineering organized a one-day Faculty Development Programme (FDP) for the faculty members on 30.06.2026.



FACULTY PUBLICATION

Dr. G. Tamil Kumaran co-authored a research article titled “Analysis of Wear Behaviour and Microstructural Studies on Forged Titanium Alloy”, which was published in the AIP Conference Proceedings on 03 June 2026.

Mrs. Jenifer J has co-authored a research paper titled "Deep Neural IC Architecture Inspired by the IBM Watson Chip for Federated and Blockchain-Enabled Predictive Disease", which has been published in an IEEE Conference (Scopus-indexed).





LOYOLA INSTITUTE OF TECHNOLOGY, CHENNAI

TIMES ENGINEERING RANKING SURVEY 2026

Loyola Institute of Technology (LIT), Chennai has achieved a remarkable milestone in the Times Engineering Universities and Institutes Ranking Survey 2026. The institution secured the 18th Rank among the Top 25 Engineering Institutes – Tamil Nadu & Puducherry and the 18th Rank among the Top 20 Private Engineering Institutions – Tamil Nadu & Puducherry. This prestigious recognition reflects LIT's unwavering commitment to academic excellence, innovation, research, and holistic student development. Congratulations to the outstanding



FACULTY ACHIEVEMENTS

Loyola Institute of Technology (LIT), Chennai proudly congratulates Mr. J. Gnanaraj, Assistant Professor, Department of Mechanical Engineering, on being recognized as an NPTEL Discipline Star (Jan-Apr 2026) by SWAYAM-NPTEL, IIT Madras.



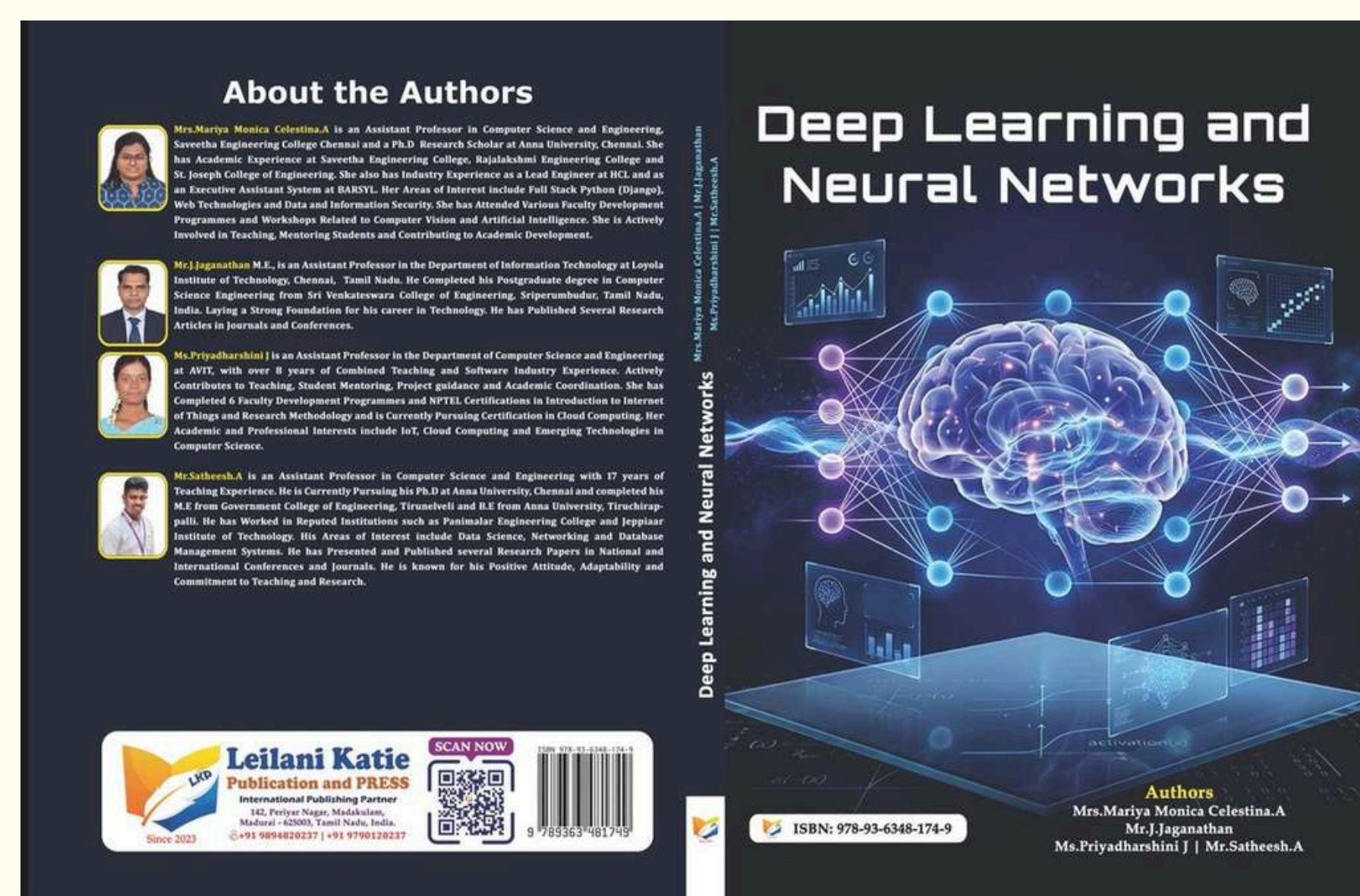
MOU



Loyola Institute of Technology (LIT), Chennai signed a Memorandum of Understanding (MoU) between the Department of Electronics and Communication Engineering and KRhythm Sensing Technology Limited, Hong Kong, on 10 June 2026. The collaboration aims to strengthen industry-academia interaction through collaborative initiatives, skill development, and industry-oriented learning opportunities for students.

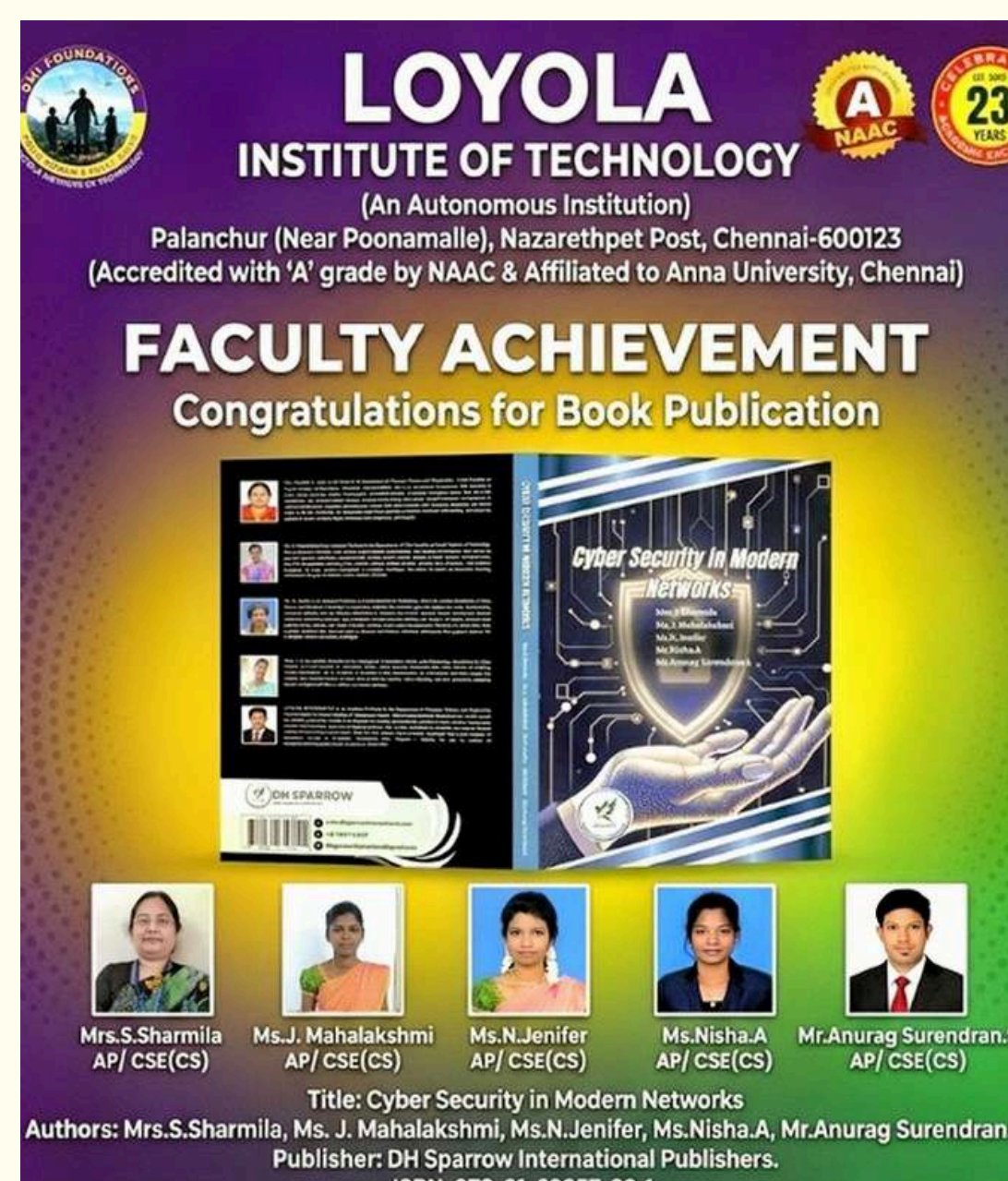
PUBLICATION

Loyola Institute of Technology (LIT), Chennai proudly celebrates the publication of Deep Learning and Neural Networks authored by Mr. J. Jaganathan, Assistant Professor, Department of Information Technology. This notable academic achievement reflects his commitment to research, innovation, and excellence in the field of Artificial Intelligence, bringing pride to the entire LIT community.





Loyola Institute of Technology (LIT), Chennai proudly congratulates the faculty members of the Department of Computer Science and Engineering (Cyber Security) on the publication of their book, *Cyber Security in Modern Networks*. This achievement reflects the institution's commitment to promoting research, innovation, and academic excellence. The LIT family extends its best wishes to the authors for continued success in their academic and research endeavors.



JOURNAL PUBLICATION



Loyola Institute of Technology (LIT), Chennai proudly congratulates Mr. R. Sivakumar, Assistant Professor, Department of Electrical and Electronics Engineering (EEE), on the publication of his research paper, "Thermodynamic Entropy Analysis of a SEPOSLC," in the internationally recognized journal *Fiddlehead*, indexed in Scopus and Web of Science. This achievement reflects his commitment to research excellence and innovation, bringing pride to the entire LIT community.

PLACEMENT

Loyola Institute of Technology (LIT), Chennai successfully hosted a QSpiders Campus Recruitment Drive on 23 June 2026, providing students with an excellent platform to demonstrate their technical and professional skills. A total of 42 students participated in the recruitment process, and 11 students were successfully selected. This achievement reflects LIT's commitment to industry-oriented training and excellence in campus placements.



INDUSTRY VISIT

As part of the institution's continuous efforts to strengthen industry-academia collaboration and enhance career opportunities for students, a company visit was organized to Siruseri IT Park, one of India's largest IT hubs on 24th June 2026. The visit provided valuable insights into current industry practices, emerging technologies, and employment opportunities available for engineering graduates. The delegation visited the following reputed organizations: Sopra Steria, 4i Apps, Codeworks.ai, Avasoft, Jasmine Infotech and Relevantz.





ST. JOSEPH'S COLLEGE OF ENGINEERING & TECHNOLOGY, THANJAVUR

ANNA UNIVERSITY INSPECTION

St. Joseph's College of Engineering and Technology, Thanjavur successfully completed the Anna University Affiliation Inspection on 2 June 2026, reaffirming its commitment to academic excellence and quality technical education.

MBA FAREWELL 2026

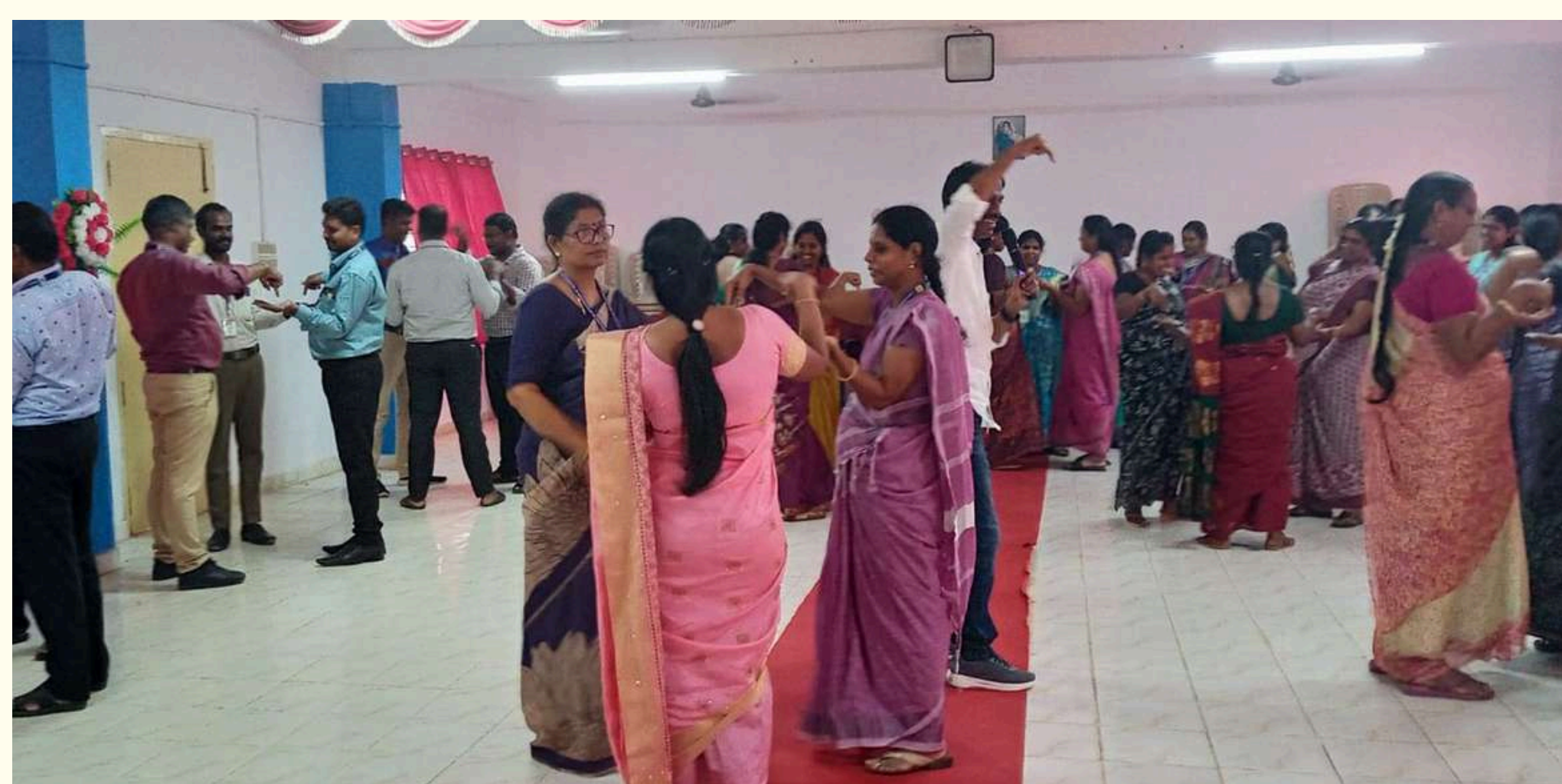
The Farewell Function for the MBA Department of St. Joseph's College of Engineering and Technology (SJCT), Thanjavur, was celebrated with great enthusiasm and heartfelt emotions in honor of the graduating batch of 2024-2026. The event brought together faculty members and students to celebrate the graduates academic journey, achievements and cherished memories.



FACULTY DEVELOPMENT PROGRAMME



A Faculty Development Programme on "Negative Leadership Challenges in Today's World: New Trends and Challenges" was conducted on 29 June 2026 by St. Joseph's College of Engineering and Technology, Thanjavur. The session was delivered by Rev. Dr. A. Michael John, SJ, Director and Associate Professor, JIM. The programme provided valuable insights into emerging leadership trends, contemporary challenges and effective leadership practices in today's dynamic environment. The session enriched the participants with practical knowledge to enhance their leadership and professional skills.



HOI-HOD-DFT DIRECTORS' MEETING

The HoI-HoD DFT Directors' Meeting was conducted on 30 June 2026 in the Board Room of St. Joseph's College of Engineering and Technology, Thanjavur. During the meeting, the Heads of the Departments presented the faculty workload for the Odd Semester of the academic year 2026-2027. The Director reviewed the workload allocation and suggested that the departments reframe the workload based on the prescribed guidelines and resubmit it to the DFT for further review and approval.



ST. JOSEPH COLLEGE OF ENGINEERING, NEMILI

ANNA UNIVERSITY INSPECTION

The Anna University Inspection was successfully conducted at St. Joseph College of Engineering on 3 June 2026. The inspection committee visited various academic departments, laboratories, classrooms, library, and other infrastructure facilities to evaluate the institution's compliance with the university's academic and administrative standards.

The committee also reviewed faculty credentials, laboratory equipment, student records, and institutional documentation. The inspection was well coordinated by the management, principal, faculty members, and administrative staff, who ensured the smooth conduct of the visit. The committee appreciated the institution's commitment to maintaining quality in technical education and its continuous efforts toward academic excellence.



"NIMIRNDHU NIL" HACKATHON IDEATION CAMP

Our students from the Department of Computer Science and Engineering (CSE) have been selected and successfully participated in the District-Level "Nimirndhu Nil" Hackathon Ideation Camp held on 21 June 2026, organized by EDII-TN under the Tamil Nadu Youth Innovation and Entrepreneurship Development Programme (TNYIEDP).



CORRESPONDENT VISITS CAMPUS - NEW FATHERS COMMUNITY CONSTITUTED



The Correspondent, Rev. Fr. R. Antony Jerald, visited the campus on 4-5 June 2026 to review institutional activities and interact with the college community. During the visit, the SJCE Fathers Community for the academic year 2026-27 was constituted, with Fr. Paun Doss, MMI appointed as Teaching Faculty and Fr. John Sundar, MMI as Transport In-charge, marking a renewed commitment to the institution's academic and administrative excellence.



CHRIST THE KING ENGINEERING COLLEGE, COIMBATORE

BIRTHDAY CELEBRATION

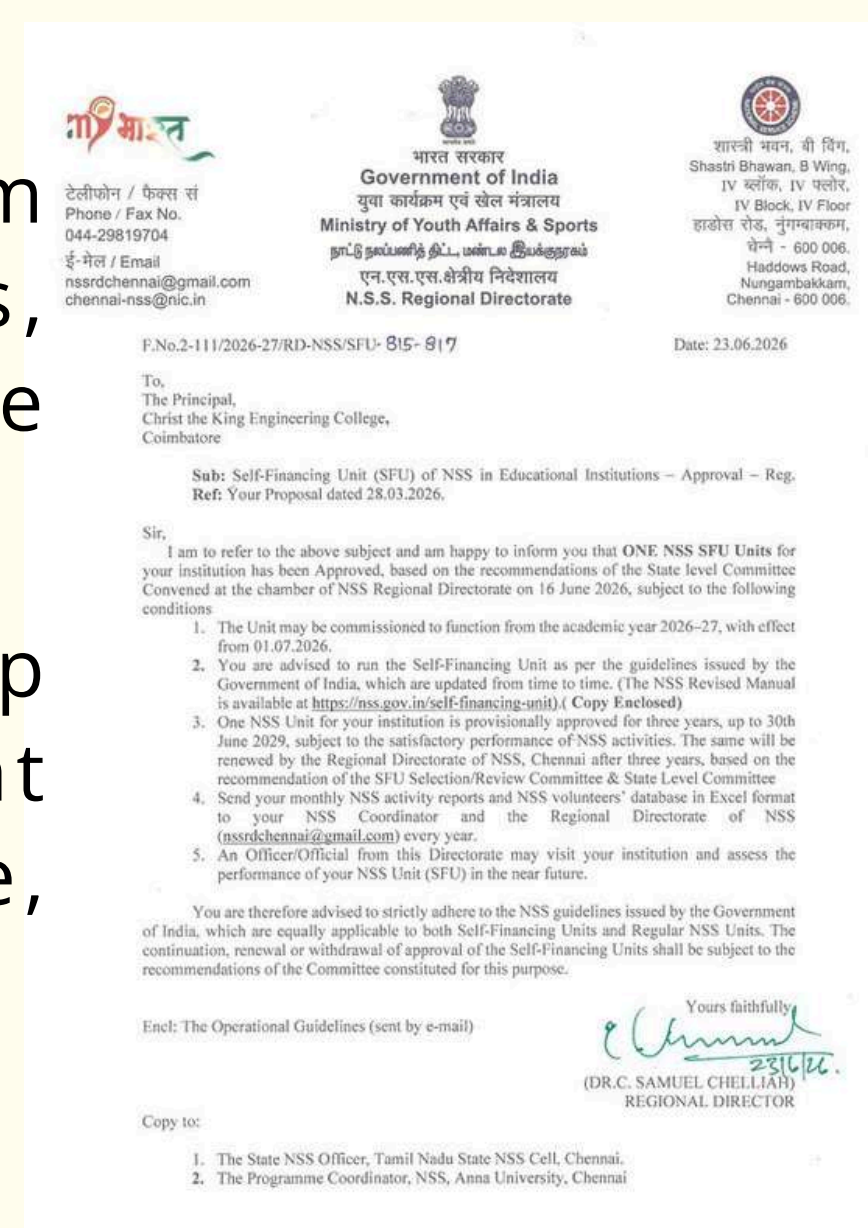
CKEC joyfully celebrated the birthdays of Rev. Fr. S. Xavier Manoj, MMI, Administrator, and Rev. Fr. L. Leo Adaikalaraj, MMI, Hostel In-Charge on 20.05.2026 and 22.06.2026 in the presence of the college fraternity. The celebration featured with a special prayer and a cake-cutting ceremony.



NSS SFG APPROVAL

Christ The King Engineering College has received official approval from the NSS Regional Directorate, Ministry of Youth Affairs & Sports, Government of India, to establish one Self-Financing Unit (SFU) of the National Service Scheme (NSS) with effect from 1 July 2026.

The approval, granted on 23 June 2026, is initially valid for three years up to 30 June 2029, subject to satisfactory performance. This significant recognition reflects the institution's commitment to community service, youth development, and social responsibility.



ANNA UNIVERSITY AFFILIATION INSPECTION

Christ the King Engineering College successfully completed the Anna University Affiliation Inspection for the Academic Year 2026-27 on 2 June 2026, reaffirming its commitment to quality education and institutional excellence.

RECOGNIZED AS SWAYAM-NPTEL ACTIVE LOCAL CHAPTER

Christ the King Engineering College (CKEC) has been recognized as an Active Local Chapter by SWAYAM-NPTEL for the January-April 2026 semester. Mr. S. Prabhu, AP/Mechanical Engineering, was also honoured with a Certificate of Appreciation for his dedicated service as SPOC and NPTEL Brand Ambassador.



ROTARACT CLUB CHARTERED BY ROTARY INTERNATIONAL



The Rotaract Club of Christ The King Engineering College, Karamadai has been officially chartered as a member of Rotary International, marking a significant milestone in the institution's commitment to community service and leadership on 25 May 2026,

AICTE ATAL FDP AND GRANT RELEASE

The Department of Electrical and Electronics Engineering successfully completed the AICTE ATAL Faculty Development Programme on "AI-Driven Predictive Maintenance Solutions for Industry 4.0." The programme received the full sanctioned grant of ₹2.70 lakh, and Dr. M. Arumuga Babu (Coordinator) and Mr. D. Citharthan (Co-Coordinator) were honoured with Certificates of Appreciation by the AICTE ATAL Academy for their exemplary contributions.





MSME FINANCIAL ASSISTANCE

Christ the King Engineering College received a ₹4,000 grant from the MSME Technology Development Center (PPDS), Coimbatore, for successfully conducting the Entrepreneurship Awareness Programme on AI & Startups.

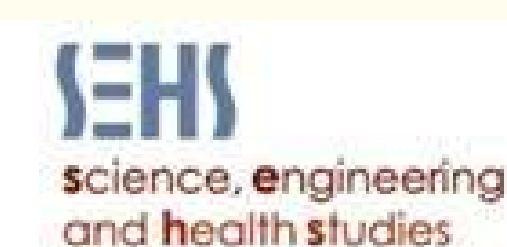
FACULTY EMPOWERMENT PROGRAM

The Department of Science and Humanities conducted a One-Day Faculty Empowerment Programme on 29 June 2026, equipping faculty members with practical strategies to enhance teaching and student engagement.



JOURNAL PUBLICATION

The Department of Mechanical Engineering congratulates Mr. N. Manikandan, AP/MECH, on publishing his research article in the Journal of Materials Engineering and Performance (JMEPEG), highlighting his contribution to advanced materials research.



Research Article

Science, Engineering and Health Studies
<https://doi.org/10.1007/s13665-026-14237-8>
ISSN (Online): 2630-0087

Performance evaluation of single basin double slope v-type desalination still coupled with tracked and non-tracked solar dish concentrator

Siva Kumar¹, Robinson Yrobin², Siju Kallada², S. Aby⁴, Milind Kumar P³, and Saurav Sudhir⁶

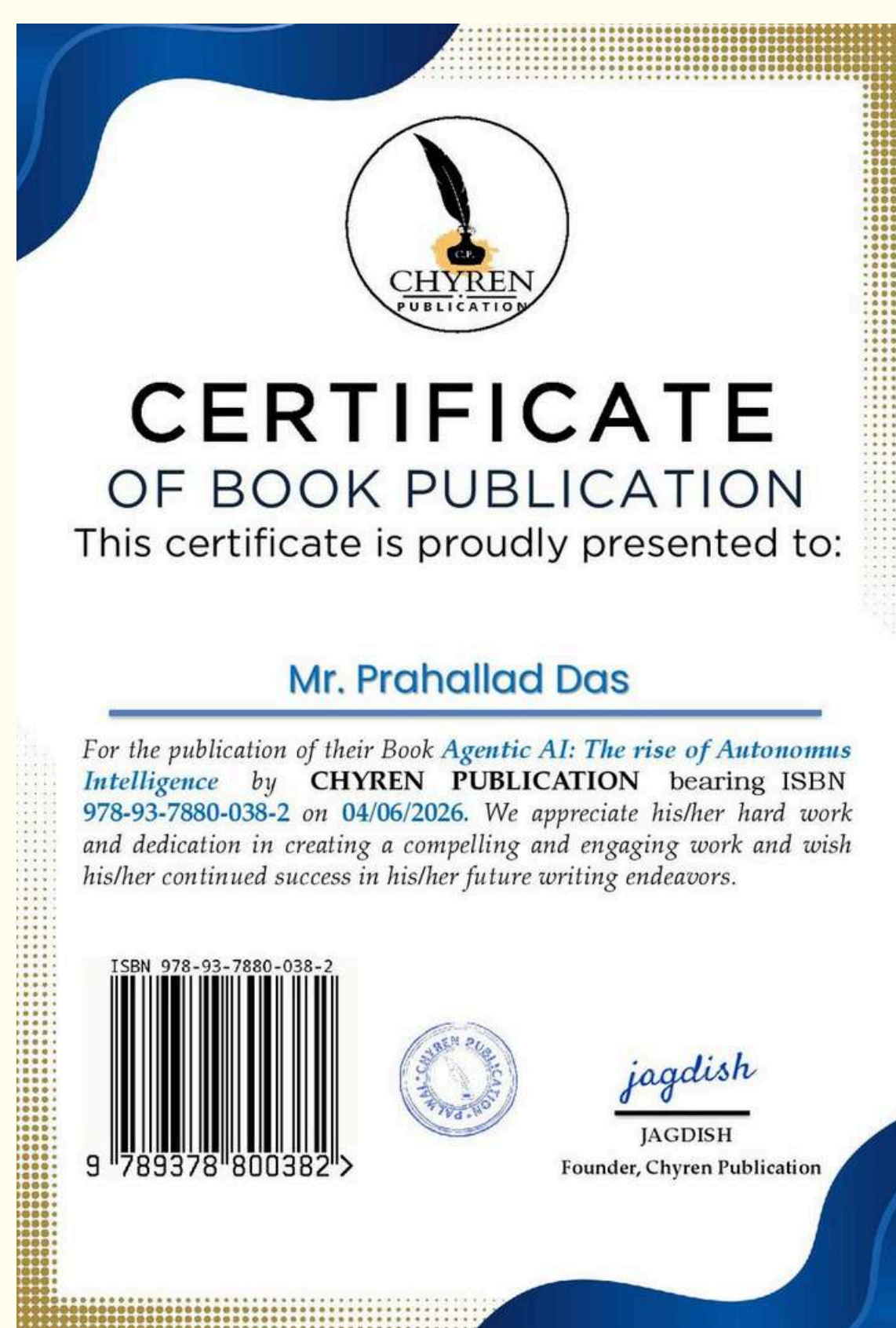
¹ Department of Mechanical Engineering, RVV Technical Campus, Coimbatore, Tamil Nadu 600127, India

² Department of Mechanical Engineering, Christ the King Engineering College, Coimbatore Tamil Nadu 641104, India



Dr. Y. Robinson, Principal, published his research article in the international journal Science, Engineering and Health Studies (SEHS), reflecting the institution's commitment to research excellence and innovation.

BOOK PUBLICATION



(10) Publication No: IN202641073258 A1	(43) Publication Date: 19-06-2026
(22) Date of Filing: 12-06-2026	Journal No: 25/2026

(19) Intellectual Property Office, India

(12) INDIAN PATENT APPLICATION

(51) International Classification: G06Q 50/08, G06Q 10/06, G06Q 10/00, B09B 3/00, G06Q 10/08	(71) Name of Applicant(s): 1. Dr.o.r.kavitha, 2. S.dinesh, 3. S Karthik, 4. S Gokila,
(21) Application No: 202641073258	(72) Name of Inventor(s): 1. Dr.o.r.kavitha 2. S.dinesh 3. S Karthik 4. S Gokila
(31) Priority Document No: --	 
(32) Priority Date: --	
(86) International Application No: --	
Filing Date: --	
(87) International Publication No: --	
(61) Patent of Addition to Application No: --	
Filing Date: --	
(62) Divisional to Application No: --	
Filing Date: --	

PATENT PUBLICATION

Mr. S. Karthik - AP/CIVIL , and Ms. S. Gokila - AP/CSE have filed an Indian Patent Application titled "Construction Material Waste Assessment and Optimization System." The patent application was published by the Indian Patent Office on 19 June 2026 under Publication No. IN202641073258 A1.



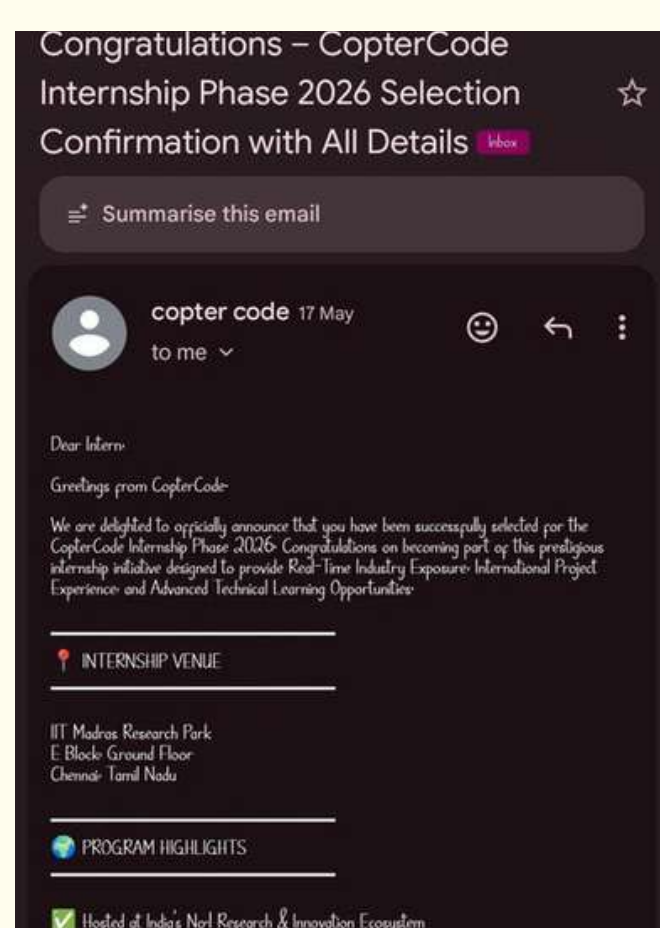
Mr. Prahallad Das , AP/AI&DS published a book, Agentic AI: The Rise of Autonomous Intelligence by Chyren Publication (ISBN: 978-93-7880-038-2) on 4 June 2026.



DMI ENGINEERING COLLEGE, ARALVOIMOZHI

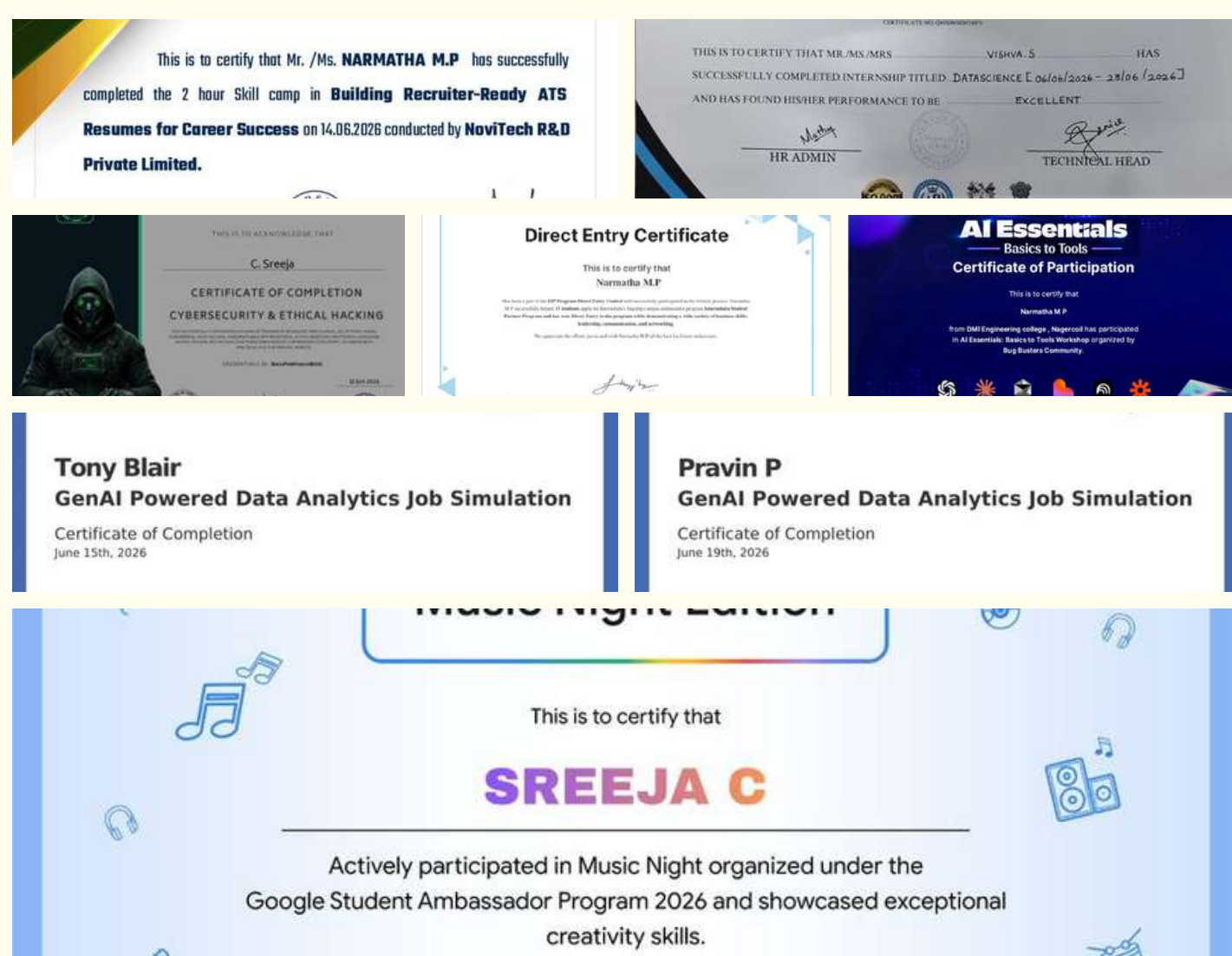
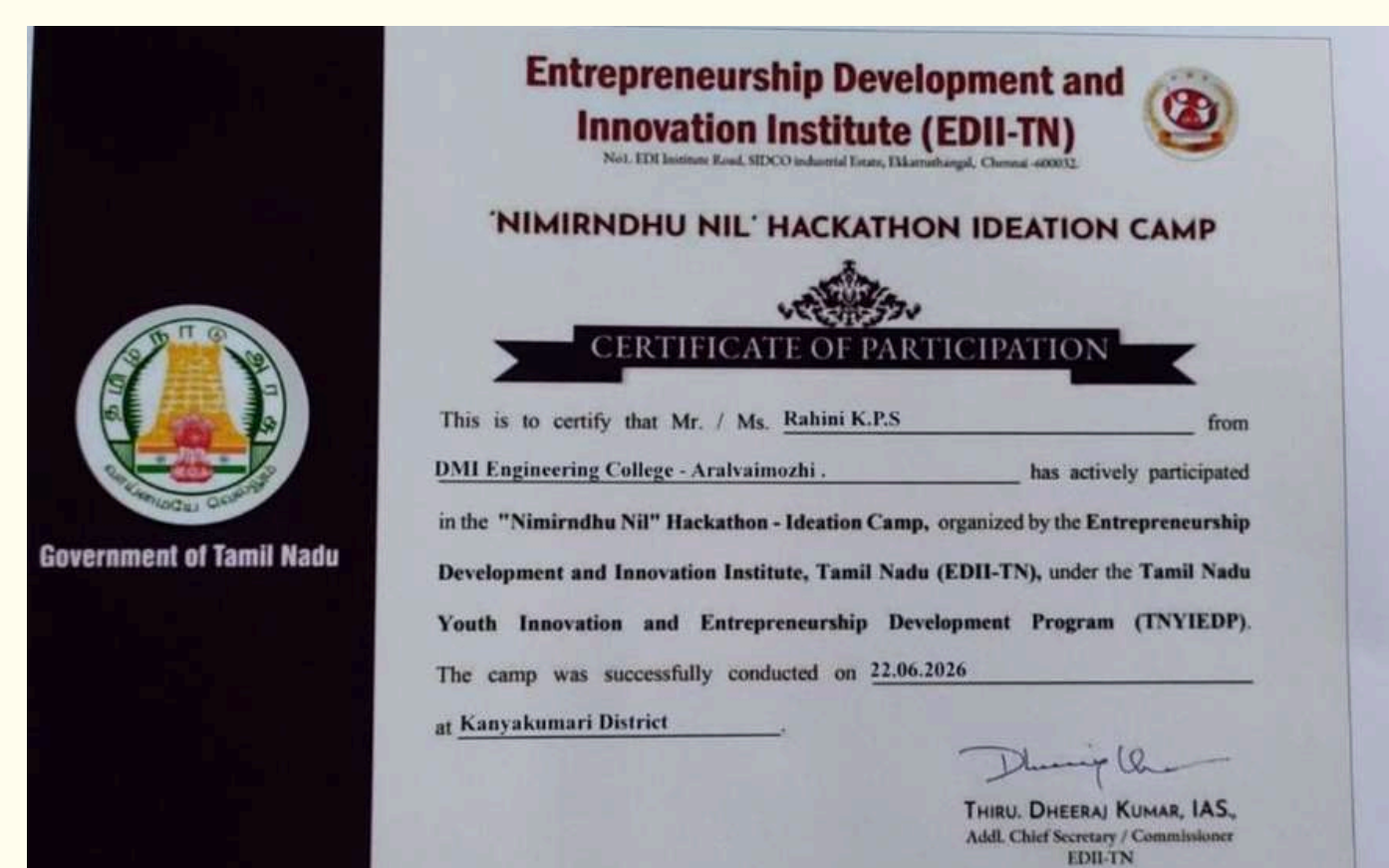
STUDENTS' ACHIEVEMENT

III CSE student Ms. Afrin Nibisha has secured a prestigious internship worth Rs. 28000/month at IIT Research Park, Chennai. Congrats, Afrin!



Final year mech student Ms. Anlin has notched the prestigious Copter Internship at IIT chennai research park. God bless your efforts, Anlin!

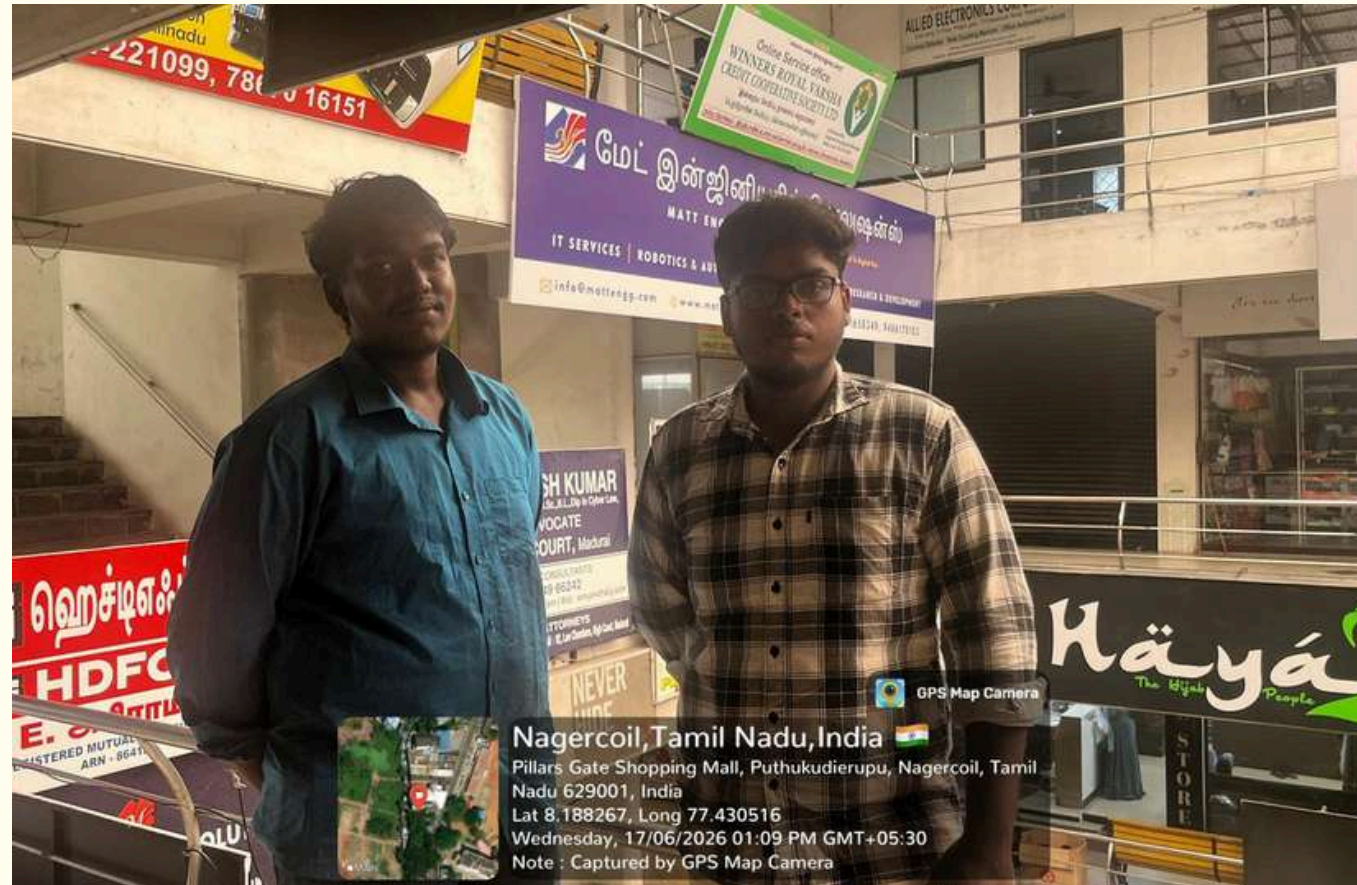
To keep up with emerging trends in the software field, IT student ms. rahini actively participated in the 'nimirndhu nil' hackathon event.



The Department of Computer Science and Engineering congratulates its students on successfully earning various professional certifications, recognizing their commitment to continuous learning and skill enhancement.

DEPARTMENT ACHIEVEMENTS

The Department is proud to present its achievements/(NPTEL and Technical) certifications in the following photos as a testament to meticulous efforts on the part of staff as well as students.





J.P.COLLEGE OF ENGINEERING, TENKASI

STUDENTS' ACHIEVEMENT

Out of 15,000+ competing ideas, 10 teams from Tenkasi District were selected for a major innovation milestone. This outstanding achievement reflects the dedicated guidance of the Entrepreneurship Development Cell (EDC) faculty coordinators and the innovative spirit of the students.



J.P. College of Engineering congratulates Loganayagi K. A., Department of CSE, for earning an Elite NPTEL Certification in "AI in Human Resource Management" with an outstanding score of 87% in the 12-week course offered by IIT Madras.



PRESENTS RESEARCH AT AI SUMMIT 2026

Dr. E.A. Mohamed Ali, Associate Professor, Department of ECE, J.P. College of Engineering, presented his research on machine learning for early skin disease diagnosis at AI Summit 2026 in Chennai, showcasing the institution's commitment to AI-driven research and innovation.



A faculty-student team from J.P. College of Engineering presented their research paper, "OptiVoyage," at AI Summit 2026, highlighting the institution's innovation in AI-powered maritime navigation and intelligent logistics.



STRATEGIC PLANNING REVIEW MEETING HELD

J.P. College of Engineering, Tenkasi, hosted a high-level "Review on Strategic Planning" meeting on June 18, 2026, presided over by Dr. M.J. Xavier, CEO of DMI Group of Institutions. The session brought together heads and core committee members from five sister institutions to map out future roadmaps and finalize actionable institutional strategies.



MSME HACKATHON

The MSME Hackathon 5.0 incubatees and their mentors from J.P. College of Engineering were felicitated by the Tenkasi District Collector in recognition of their outstanding achievements and innovation.





FACULTY RECEIVES IWS LIFE MEMBERSHIP

Mr. R. Siddharthan, HOD/Mechanical Engineering, has received a Professional Society Membership Certificate as a Life Member of the Indian Welding Society (IWS).



JPCOE RECEIVES MSME RECOGNITION AWARD



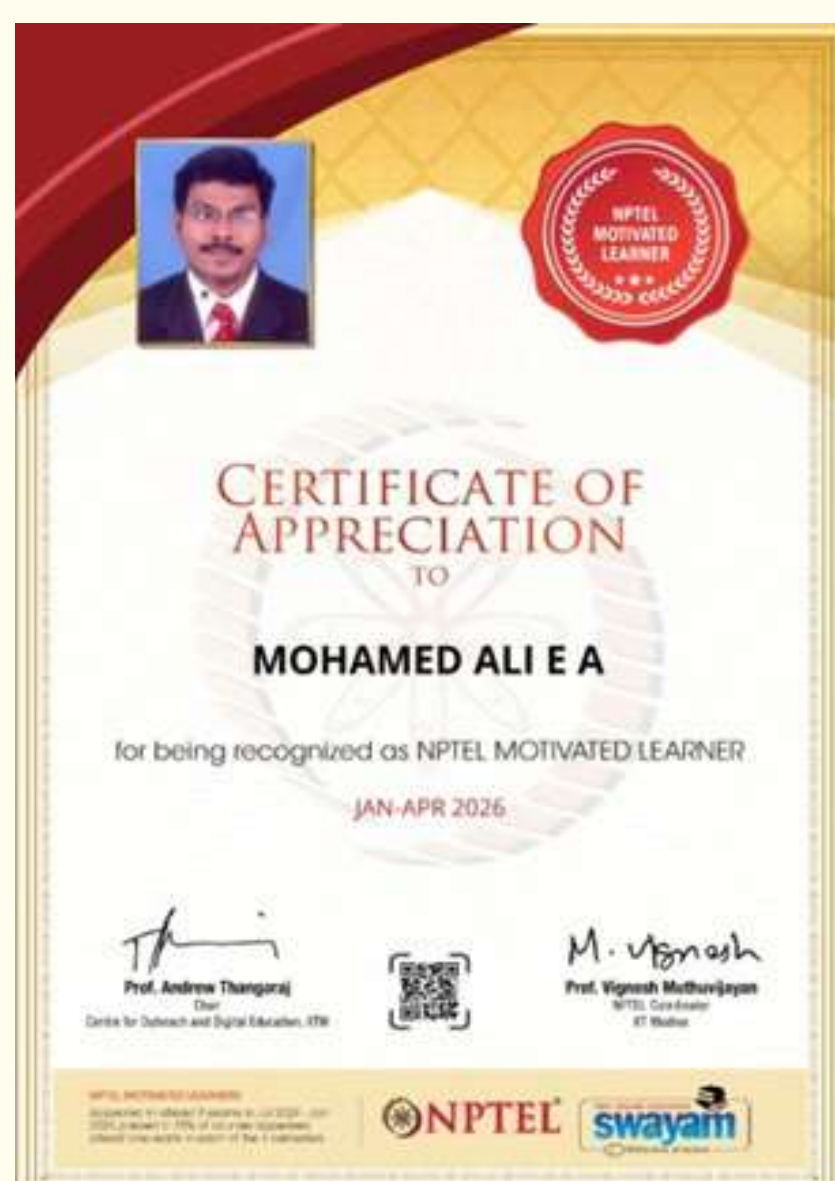
Mr. V. Ayyappan, Head, MSME Business Incubation, J.P. College of Engineering, received a Recognition Award on behalf of the institution from the Tenkasi District MSME Association during the 3rd Industrial Expo-2026.

FACULTY RECOGNIZED AS PEER REVIEWER

Mr. Paramaiyappan M has been recognized for his valuable contribution as a Peer Reviewer for the International Journal of Innovative Research in Technology (IJIRT), a reputed peer-reviewed scholarly journal with an impact factor of 8.01.



FACULTY HONORED BY NPTEL-SWAYAM



Dr. Mohamed Ali E. A. was recognized as an NPTEL Motivated Learner and received a Certificate of Appreciation from NPTEL-SWAYAM for the Jan-Apr 2026 session.

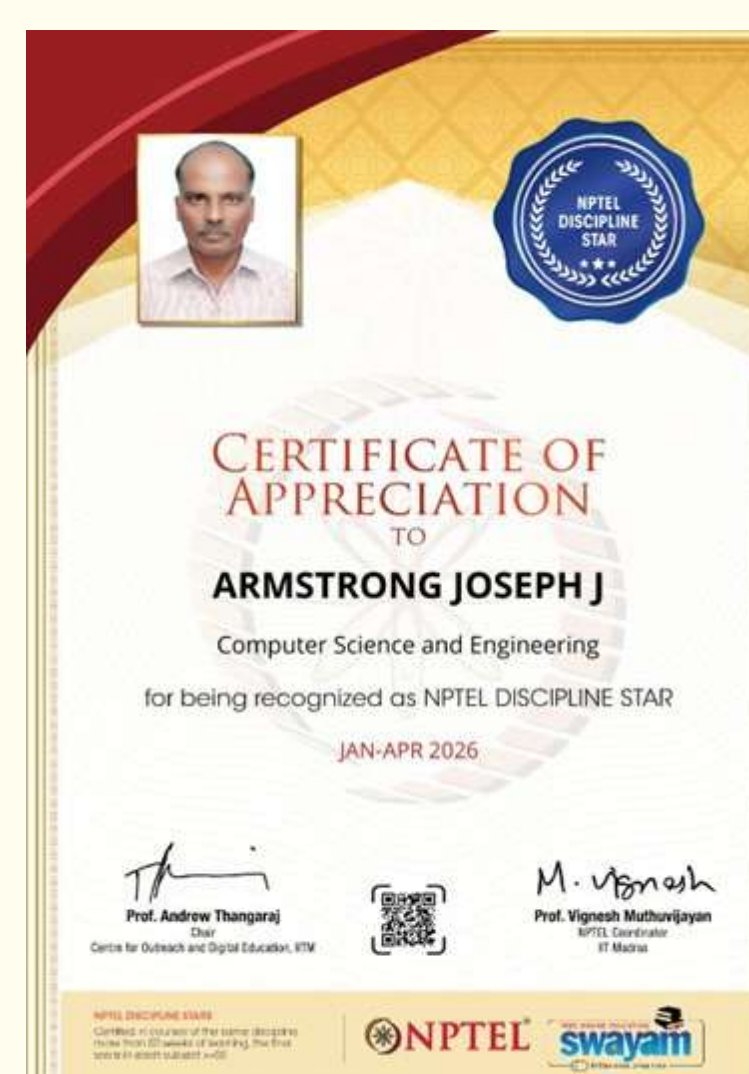
FACULTY JOINS EDITORIAL BOARD

Dr. Arumuganainar K has been appointed as an Editorial Board Member of the International Innovations & Scholarly Trends Journal (IISTJ) in recognition of his academic contributions and commitment to scholarly research.



FACULTY HONORED AS NPTEL DISCIPLINE STAR

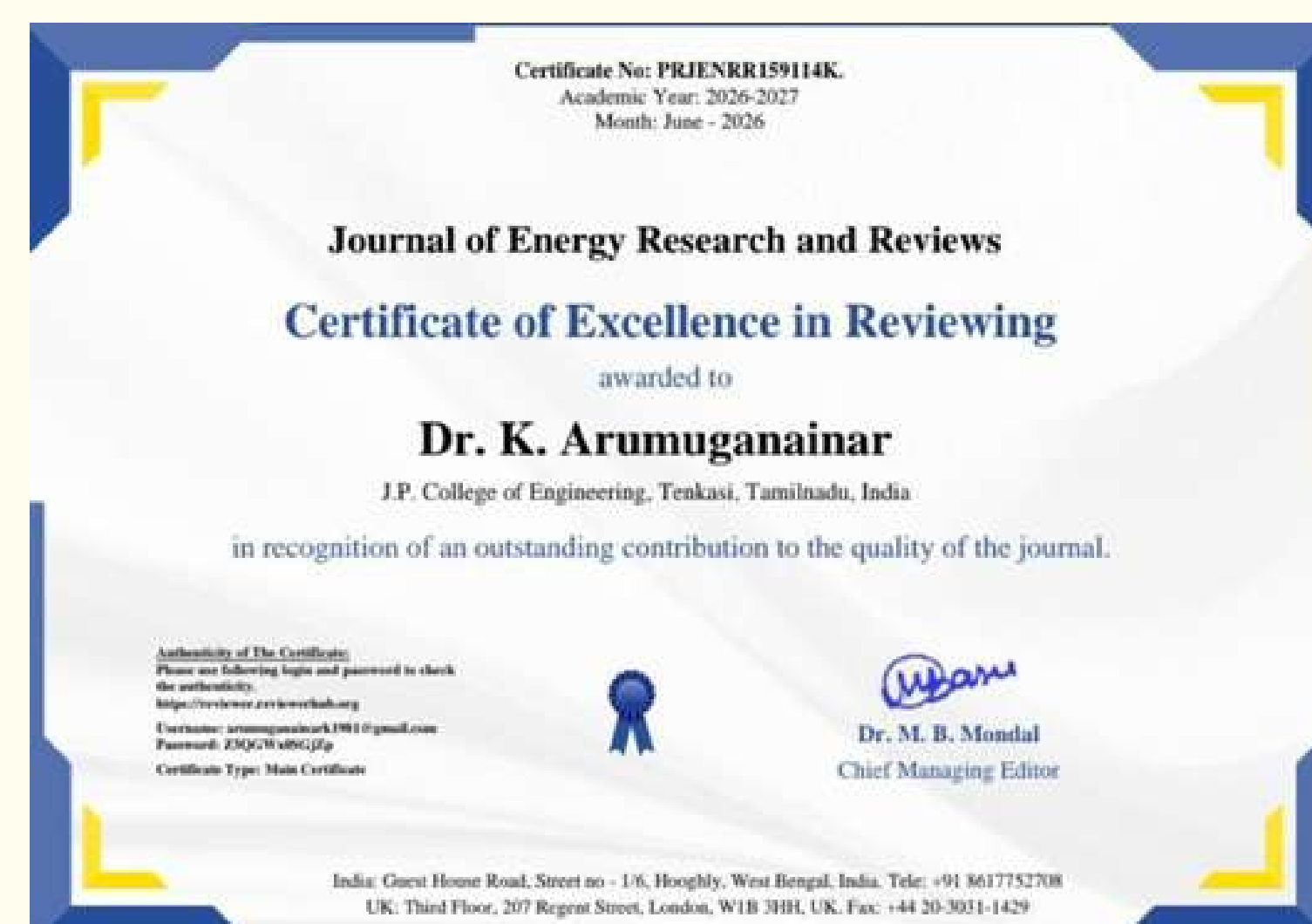
Mr. Armstrong Joseph J, Department of Computer Science and Engineering, received the NPTEL Certificate of Appreciation as an NPTEL Discipline Star for the Jan-Apr 2026 session.





FACULTY RECEIVES EXCELLENCE IN REVIEWING AWARD

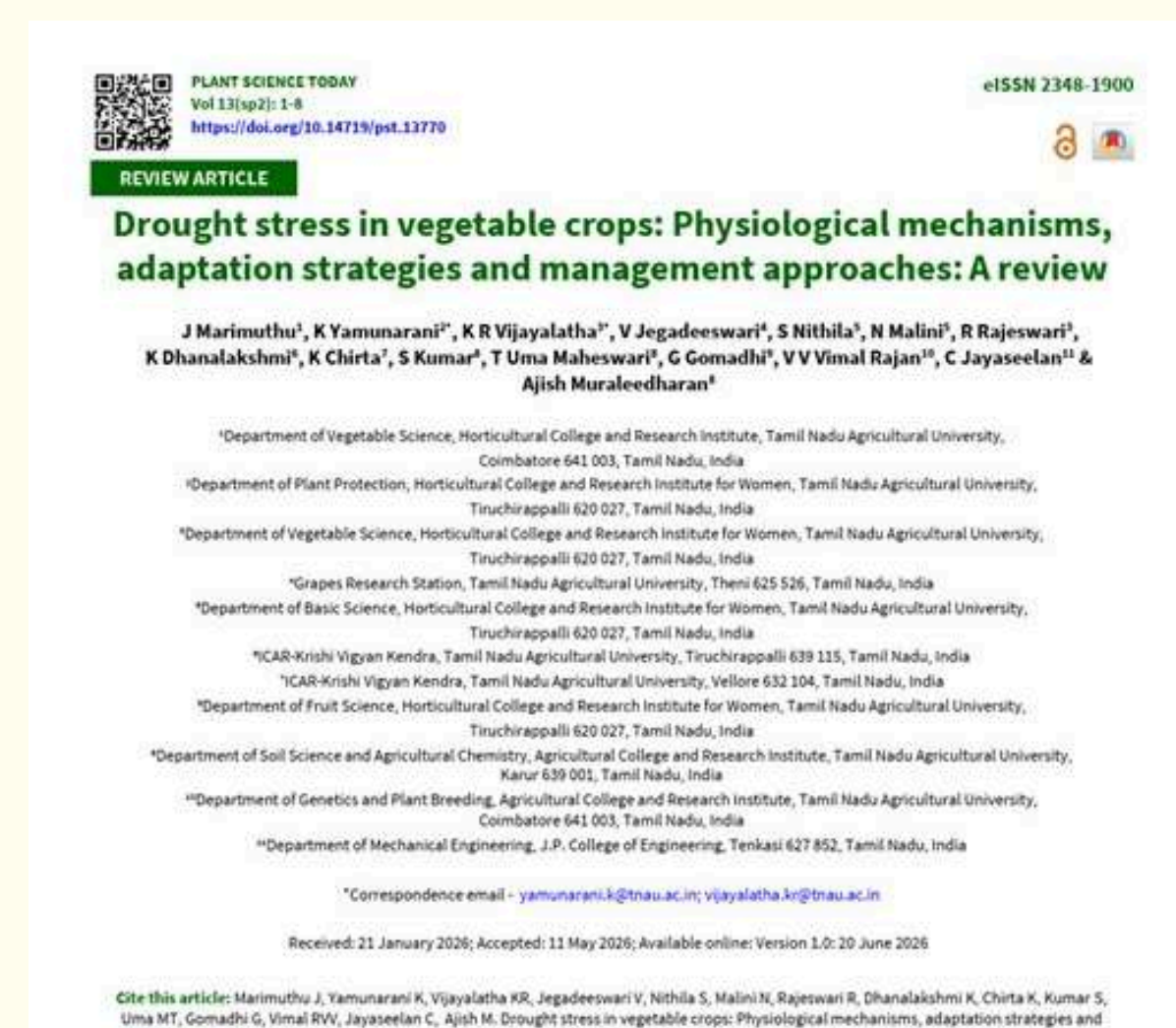
Dr. K. Arumuganainar received a Certificate of Excellence in Reviewing from the Journal of Energy Research and Reviews for his outstanding contribution to scholarly peer review in June 2026.



FACULTY PUBLISHES RESEARCH PAPER



Dr. Mohamed Ali E. A. published a research paper titled "Effect of Carboxymethyl Cellulose as Foam Stabilizer on Mechanical Performance of Lightweight Foamed Concrete with AOS Foaming Agent" in the International Journal of Scientific Research and Engineering Development (IJSRED), Volume 9, Issue 3 (May-June 2026).



Mr. C. Jayaseelan, Department of Mechanical Engineering, co-authored a review paper on drought stress management in vegetable crops, published in Plant Science Today on 20 June 2026.

STUDENTS WIN BEST IDEATION AWARD

J.P. College of Engineering proudly congratulates final-year ECE students Mr. Ruben, Mr. Mohammed Rasith, and Mr. Petchimuthu on winning the prestigious "Best Ideation Award." Their innovative project stood out at the Startup Ideation Program conducted by TEMSEA during the Industrial Expo-2026.



STUDENTS APPRECIATED FOR EVENT COORDINATION

We highly appreciate the active involvement and valuable contributions of our final-year IT students (Ms. Priyadharshini, Ms. Nimalda, Ms. Suba, Ms. Maria Jasmine, Ms. Muthumanasha, Ms. Iniya, and Ms. Anitha) and third-year IT students (Ms. Akansha Prathanya, Ms. Janaki, Ms. Akshaya, and Ms. Veni) in organizing the programs at Indus Trade Expo-2026. Their collective hard work and dedication ensured the successful execution of the entire event.





JP ARTS & SCIENCE COLLEGE, TENKASI

FRESHERS' DAY 2026 CELEBRATED

JP College of Arts and Science (Autonomous) warmly welcomed its first-year students during Freshers' Day 2026, featuring an inspiring address by Ms. Majella CJ, Life Skills Educator & Content Specialist, Zoho, Tenkasi.



MOU SIGNED FOR EMPLOYABILITY SKILLS TRAINING



The Unnati Foundation (SUF) signed an MoU with the institution to implement the UNXT Employability Skills Training Programme, providing 90 hours of no-cost employability training for final-year students.

STUDENT SECURES INTERNSHIP AT CAPGEMINI

We proudly celebrates the remarkable achievement of Mr. Nishanth Roshan A, a III Year student of the Department of Visual Communication, who has successfully secured a six-month internship at Capgemini, one of the world's leading multinational technology and consulting companies.



STUDENT SELECTED AS AGNIVEER



JP College of Arts and Science proudly congratulated A. Gowtham, B.Com (Professional Accounting) (2023-2026 Batch), on his selection as an Agniveer in the Indian Army. His achievement reflects dedication, discipline, and perseverance, inspiring fellow students to pursue their goals with determination. The college community wished him success in his service to the nation.

GUEST LECTURE ON POSITIVE THINKING

The Department of Commerce (Corporate Secretaryship & Computer Applications) organized a guest lecture on "Transforming Thoughts into Success: The Power of Positive Thinking" on 30 June 2026.





ST. JOSEPH'S COLLEGE (ARTS & SCIENCE), KOVUR

SEMINAR ON AI IN AUDITING

The Department of Corporate Secretaryship organized a seminar on "Impact of Artificial Intelligence in Auditing" on 25 June 2026 to familiarize students with the growing role of AI in modern auditing practices.



WORKSHOPS

Workshop on Cell Culture Techniques

The Department of Biotechnology organized a workshop on Plant and Animal Cell Culture Techniques on 25 June 2026, providing students with hands-on training in modern cell culture methods.

Workshop on Financial Analytics

The Department of Commerce conducted a workshop on "Analytics for Finance Careers – Master VLOOKUP, Pivot Tables, and Financial Dashboards" on 23 June 2026 to enhance students' Excel and financial analytics skills.

Workshop on Company Law

The Department of Corporate Secretaryship organized a workshop on "The Role of Company Law in Preventing Corporate Fraud" on 30 June 2026 to strengthen students' understanding of corporate governance and fraud prevention.



SEMINAR ON CONTEMPORARY LITERARY TRENDS



The Department of English organized a seminar on "Reimagining Literary Forms: Contemporary Trends and Innovations" on 24 June 2026 to introduce students to emerging trends in modern literature.

SEMINAR ON LINUX KERNEL PROGRAMMING

The Department of Computer Science organized a seminar on "Linux Kernel Programming" on 24 June 2026 to enhance students' understanding of Linux kernel concepts and open-source system programming.



DEPARTMENT ADVISORY BOARD (DAB) MEETINGS CONDUCTED

Various departments, including English, Visual Communication, B.Com Accounting & Finance, Corporate Secretaryship, and Mathematics, conducted their Department Advisory Board (DAB) Meetings during June 2026 to review curriculum, strengthen industry alignment, enhance teaching-learning practices, and implement strategies to improve student skills, employability, and academic excellence.





SEMINAR ON AI IN AUDITING

St. Joseph's College (Arts & Science), Kovur, celebrated its 17th Graduation Day on 13.06.2026 in the Open Air Auditorium. The ceremony was held under the blessings and guidance of Chairman Very. Rev. Fr. Dr. J. E. Arul Raj, Founder & Chairman, DFT Group of Institutions, who also graced the occasion as the Chief Guest. The Guests of Honour included Rev. Sr. Dr. S. Gnana Selvam, DMI, Managing Trustee - DFT; Rev. Sr. S. Arul K. Theresa, DMI, Provincial - Rev,Fr. George Dolin, Vicarte General of MMI, Dr. L. M. Merlin Livingston, Director - Quality Control, DFT; and Rev. Sr. M. K. Teresa, DMI, Director Administration - DFT. The event was coordinated by Dr. R. Ruban, Principal, and Rev. Sr. Dr. L. Arul Seeli, DMI, Administrator. Degrees were conferred upon graduating students from various UG and PG programmes, recognizing their academic excellence and motivating them to uphold the values of the institution as they step into their professional careers.



CAREER GUIDANCE & SKILL DEVELOPMENT PROGRAMME

The IQAC and Institution's Innovation Council (IIC), in association with Sivam Educations, organized a Career Guidance & Skill Development Programme on 24-25 June 2026 to enhance students' career readiness, employability, and professional skills.



Chennai, Tamil Nadu, India
Mba Block, 7/238, Kovur, Anna Nagar, Chennai,
Tamil Nadu 600128, India
Lat 13.004924° Long 80.120861°



JP COLLEGE OF EDUCATION, TENKASI

GRADUATION DAY CELEBRATION

JP College of Education celebrated its Graduation Day on 6 June 2026. R. J. V. Bell, Correspondent of Hilton Matric Higher Secondary School, graced the occasion as the Chief Guest and inspired the graduating students with his motivational address.



MOTIVATIONAL SPEECH AT DMI ST. JOSEPH GLOBAL SCHOOL

On 8 June 2026, Dr. A. Suresh John Kennedy, Principal of JP College of Education, delivered a motivational speech to the students of DMI St. Joseph Global School>, inspiring them to pursue academic excellence and personal growth.



GUEST SPEECH AT TENKASI TOPPERS'26



Dr. A. Suresh John Kennedy, Principal, JP College of Education, Guest Speech on Tenkasi Toppers'26, Felicitating the toppers of Class 10th and 12th students organized by TAF, TNSF and VTSR, Tenkasi on June 20th 2026, VTSR Mahall, Tenkasi

WEBINAR PARTICIPATION

Dr. A. Suresh John Kennedy, Principal, JP College of Education, participated on webinar 03, 07, 09,13, 14, 18, 19 & 24 JUNE 2026. Organized by Department of Psychology Madurai American College





DMI COLLEGE OF EDUCATION, CHENNAI

PRINCIPAL MEETINGS – JUNE 2026

Principal Meetings were conducted on 01.06.2026, 03.06.2026, and 30.06.2026 under the leadership of Dr. D.A. Dency Mini, Principal. The meetings focused on academic planning, admissions, documentation, student support, examination activities, digital initiatives, and institutional development. Faculty members were instructed to ensure timely completion of academic responsibilities and maintain quality standards.



WORLD ENVIRONMENT DAY



DMI College of Education celebrated World Environment Day on 05.06.2026 to promote environmental awareness and sustainable practices. The programme included an awareness session on environmental conservation followed by a tree plantation drive involving the Principal, faculty members, and student teachers. Participants pledged to protect the environment by adopting eco-friendly practices. The programme concluded with a Vote of Thanks and the National Anthem.

COLLABORATIVE ONLINE PROGRAM

A Collaborative Online Program was jointly organized by DMI College of Education, Chennai and JP College of Education, Tenkasi on 12.06.2026. The programme promoted academic collaboration, knowledge sharing, and professional development among faculty members and B.Ed. student teachers. Rev. Dr. M. Arockya Charles, Dean, St. Joseph University, delivered the keynote address. E-certificates were issued to all participants, and the programme concluded with a Vote of Thanks and the National Anthem.



COLLABORATIVE ONLINE PROGRAM

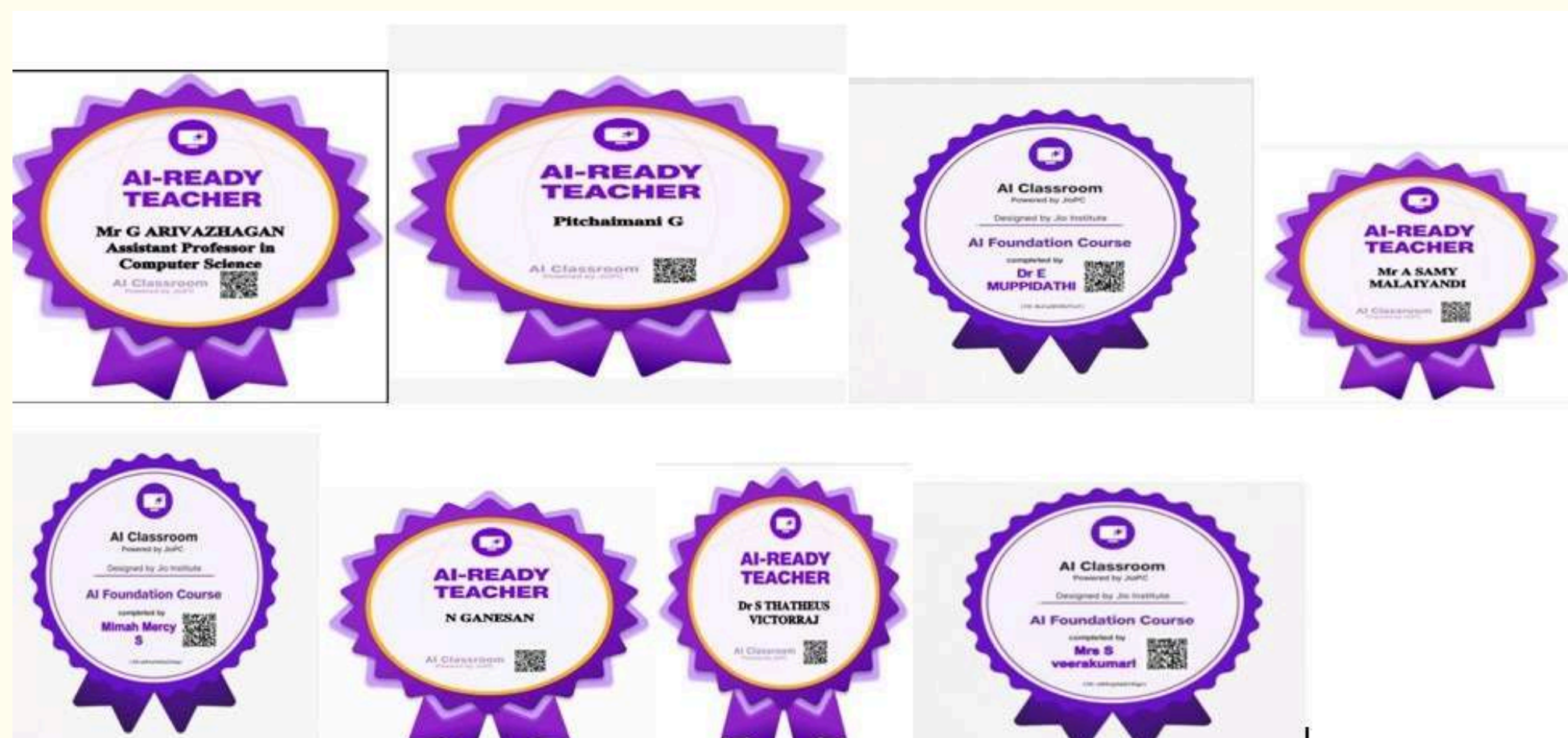


The Model Examination for First Year (Semester II) and Second Year (Semester IV) B.Ed. students was conducted from 16.06.2026 to 22.06.2026. The examination helped students assess their preparation, improve time management, and gain confidence for the forthcoming university examinations.



ANGEL COLLEGE OF EDUCATION, RAJAPALAYAM

AI FOUNDATION COURSE



The Principal, all faculty members, and student teachers actively participated in the four-week Foundation Course on Artificial Intelligence (AI). The Principal and Assistant Professors successfully completed all the course modules, submitted the module quizzes and assignments, and were awarded e-certificates upon successful completion of the course. The active participation of the faculty and student teachers reflects the institution's commitment to enhancing AI knowledge and promoting continuous professional development.

INTERNATIONAL CONFERENCE

Our Principal, Assistant Professors, and Student Teachers attended the International Conference on "Reskilling and Upskilling in the Era of AI Powered Education (JPAIPE-25)" conducted by JP College of Education, Tenkasi. Our Principal, Assistant Professors, and Student Teachers received certificates and an ISBN softcopy for their participation.



FACULTY DEVELOPMENT PROGRAMME



From 08 to 12 June 2026, the Tamil Nadu Teachers Education University (TNTEU), through its Centre for Intellectual Property Rights and Centre for Skill Development, in collaboration with the Dr. M.G.R. Educational and Research Institute (Dr. M.G.R. ERI), Faculty of Education and the Academic Staff College, organized a One Week National Online Faculty Development Programme (FDP) on the theme "MOOC Development and Digital Course Design."

CLUB ACTIVITY

Certificates were distributed on 18.06.2026 to the winners of the Shakespeare's Club and Valenora Club competitions conducted by the Pedagogy of English department. The programme was graced by Dr. J. Jeya Shanmuga Raja, Principal, and Mr. Arul Jegan, Principal, St. Joseph International CBSE School. The event was featured in the Dhina Kathir (Srivilliputtur Edition) newspaper.





FAREWELL 2022-2024

Farewell Day for II Year students was held on 16.06.2026, organised by I Year students. Rev. Sr. A. Shanthi Kumari led the prayer. Principal Dr. J. Jeya Shanmuga Raja gave the presidential address. Events included games, memento presentation, dance, and experience sharing. Coordinated by Our Assistant Professors Mathematics, Tamil Mr. N. Ganesan and Mr. G. Arivarasan.



14TH GRADUATION DAY

14th Graduation Day for 2022-2024 batch was held on 27.06.2026 at Angel College of Education, Mudhugudi. Rev. Sr. Shanthi Kumari presided. Rev. Sr. Theresa, Director, DMI Group, was Chief Guest and awarded degrees. Dr. C. Ramakrishnan, Principal, Rajus' College, and Mr. Arul Jegan, Principal, St. Joseph International School, graced the event. Principal Dr. J. Jeya Shanmuga Raja welcomed and administered the TNTEU oath.



MODEL EXAMINATION

Model Examination for I & II Year Student Teachers was conducted from 12.06.2026 to 18.06.2026. The exam helped bridge classroom learning and university assessment, tested knowledge, reinforced teaching skills, and identified learning gaps to prepare students for final exams.



WORLD ENVIRONMENT DAY



World Environment Day was celebrated on 05.06.2026 with an Environmental Quiz and a Connection Programme to promote environmental awareness and sustainability. The activities enhanced students' knowledge of environmental issues and encouraged responsibility towards nature and the community.



DMI

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Monthly Newsletter of DFT Group of Institutions

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