OCTOBER 2026

DMI KONNECT

Monthly Newsletter of DFT Group of Institutions





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ISSUE 10

DMI KONNECT

OCTOBER 2026 | VOLUME 2 | Issue 10

FOUNDER & CHAIRMAN MESSAGE

FROM UNIFORMITY TO UNIQUENESS: REIMAGINING EDUCATION IN THE AI AGE

Dear Members of the DMI Family,

Every parent dreams of a bright future for their children. Many make enormous sacrifices to provide them with a good education, believing that a university degree will open the doors to a better life. Sadly, this dream remains unfulfilled for many young graduates.

According to the India Employment Report 2024 published by the International Labour Organization (ILO) and the Institute for Human Development (IHD), nearly 29% of young graduates in India were unemployed in 2022. Behind this statistic are thousands of disappointed young people and anxious families.

As educators, we must ask ourselves: Are we doing enough to prepare our students for the world beyond our campuses?

In a world rapidly transformed by artificial intelligence and technology, degrees alone are not enough. Our students need practical skills, confidence, creativity, adaptability and the ability to solve real-life problems. We must provide them with opportunities to learn through projects, internships, industry interactions and hands-on experiences.

My heart particularly goes out to students from poor families, for whom education is often the only hope of breaking the cycle of poverty. We owe them more than a certificate. We owe them a fighting chance to build a dignified life.

Let us remember that our success lies not in the number of degrees we award, but in the lives we transform.

I earnestly appeal to every institution in the DMI family to make graduate employability our collective mission. Let us work together to ensure that every student leaves our campus with the knowledge, skills, values and confidence to face the future.

"Become Fully Human; Fully Alive."

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



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CEO MESSAGE

REIMAGINING TEACHING AND LEARNING FOR THE AI AGE

Dear Members of the DMI Family,

We are living in an age when knowledge becomes obsolete faster than ever before. Much of what we teach today may already be outdated. Even as the ink dries on a newly published textbook, some of its contents may have lost their relevance. Yet, we continue to teach yesterday's knowledge to students who must navigate tomorrow's world.

Our teaching methods have also failed to keep pace with changing times. The traditional lecture method, where the teacher speaks and students passively listen, has outlived its usefulness as the dominant mode of instruction. Generation Alpha, growing up in a digital world of instant information and interactive experiences, expects learning to be engaging, relevant, and participative. Long, monotonous lectures can no longer hold their attention.

We must therefore shift our focus from teaching to learning, from content delivery to competency development, and from memorization to critical thinking and problem-solving.

Artificial Intelligence offers us unprecedented opportunities to transform education. We can now move beyond the one-size-fits-all approach and provide customized, individualized, and personalized learning experiences. Every student learns differently, at a different pace, and with different interests and abilities. Our educational practices must recognize and accommodate these differences.

Asynchronous learning must become an integral part of our pedagogy. Students should be encouraged to learn at their own pace through carefully designed assignments, exercises, projects, and digital resources suited to their individual needs. Classroom time should increasingly be devoted to discussions, collaborative problem-solving, experimentation, and application of knowledge.

Our teachers must evolve from being mere transmitters of information to becoming facilitators, mentors, and designers of meaningful learning experiences. Technology and AI should empower teachers to bring out the best in every learner.

At DMI, let us take the lead in this transformation. We must continuously redesign our curricula, rethink our pedagogy, and embrace technology-enabled personalized learning. The future of education is not about teaching everyone the same thing in the same way. It is about enabling every student to learn what matters, in the way that suits them best.

Let us make our institutions truly relevant to the AI Age.

With Best Wishes,
Dr. M. J. Xavier
CEO, DMI Foundations Trust



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ST. JOSEPH UNIVERSITY- PALANCHUR

PLACEMENT TRAINING PROGRAMME



St. Joseph University, Palanchur, organized a two-day Placement Training Programme on 12 and 13 October 2026 for final-year students across all departments, in collaboration with TATTI. The sessions focused on enhancing industry-oriented technical skills and preparing students for upcoming job fairs and placement opportunities.

CLUB INSTALLATION & INAUGURATION CEREMONY



St. Joseph University, Chennai, conducted the Club Installation and Inauguration Ceremony on 15 October 2026, inaugurating 11 student clubs. The event was graced by the university dignitaries and featured the introduction of faculty in-charges and student office bearers. The initiative aimed to foster leadership, teamwork, student engagement, and extracurricular development.

POOJA CELEBRATION



St. Joseph University, Palanchur campus celebrated Ayudha Pooja on 16 October 2026 with devotion and enthusiasm. The celebration honoured the tools, equipment, and resources used in academic and professional activities, expressing gratitude for their role in learning and work. The occasion fostered a spirit of unity, gratitude, and cultural tradition among the university community.

PROJECT INSPIRE CAREER CONNECT 2026 – JOB FAIR



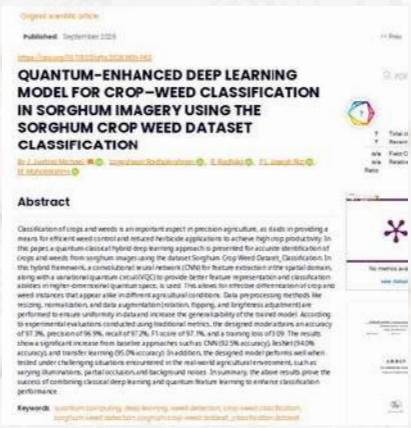
St. Joseph University, Palanchur Campus, organized Project Inspire Career Connect 2026 on 24 October 2026, with nearly 50 companies participating. The job fair connected students and job seekers with recruiters, providing valuable employment opportunities and strengthening industry collaboration.

STUDENT ACHIEVEMENT



Students of St. Joseph University, Palanchur, have been selected for the State-Level Kabaddi Competition, bringing pride to the University. Their achievement reflects dedication, teamwork, and sporting excellence. The University congratulates the students and wishes them success in the competition.

FACULTY ACHIEVEMENT



QUANTUM-ENHANCED DEEP LEARNING MODEL FOR CROP–WEED CLASSIFICATION IN SORGHUM IMAGERY USING THE SORGHUM CROP WEED DATASET CLASSIFICATION

Abstract

St. Joseph University is pleased to acknowledge the research publication by Dr. Joseph, affiliated with the University, in the Q2-ranked journal Archives for Technical Sciences. This achievement highlights the University's commitment to research excellence, academic collaboration, and the advancement of scientific knowledge.

Dr. George, Dean, School of Engineering and Technology, St. Joseph University, published a research paper titled “Efficient Fetal Ultrasound Image Segmentation with MFP-Unet: A Deep Learning Approach” in a Scopus-indexed journal, contributing to advancements in deep learning and medical image analysis.

ST. JOSEPH UNIVERSITY- TINDIVANAM

CAPACITY BUILDING PROGRAMME



The Department of Agriculture organized a Capacity Building Programme through the Entrepreneurship Development Cell (EDC) on 7th October 2026 to create entrepreneurial awareness and develop business skills among students.

NSS TREE PLANTATION DRIVE



The National Service Scheme (NSS) Unit of St. Joseph University, Tindivanam, organized a Tree Plantation Drive on 8th October 2026 within the university campus with the aim of promoting environmental awareness and encouraging students to protect nature.

SEMINAR ON EMERGING TRENDS IN GST & SEBI



The Department of Management and Commerce organized a seminar on “Emerging Trends in GST & SEBI” on 9 October 2026, providing students with insights into recent developments in taxation and financial market regulations.



INDUSTRIAL VISIT TO E-SOFT, TIRUCHIRAPPALLI

The Departments of Arts and Computer Science organized an industrial visit to E-Soft, Tiruchirappalli, on 9 October 2026, providing students with practical exposure to the IT industry and its professional work environment.

POOJA CELEBRATION



St. Joseph University, Tindivanam, celebrated Pooja on 16th October 2026 with devotion, enthusiasm and traditional spirit. The celebration was organized to mark the auspicious occasion and seek divine blessings for the prosperity and continued success of the university.



AGRICULTURE FIELD VISIT

The Department of Agriculture organized an educational field visit to an Agro Shop in Tindivanam on 5th October 2026. The visit aimed to provide students with practical knowledge about agricultural inputs and their applications in modern farming.

WORLD FOOD DAY



The Department of Agriculture, St. Joseph University, Tindivanam, celebrated World Food Day on 16th October 2026 to create awareness among students about the importance of food security, sustainable agriculture and the elimination of hunger

ST. JOSEPH UNIVERSITY- SCHOOL OF LAW

MOOT COURT ORIENTATION PROGRAMME

Orientation programmes were organised for first-year students to familiarise them with the fundamentals, procedures and practical aspects of moot court activities.





A special Moot Court Orientation Programme was conducted for first-year LL.B. students on 13 October 2026 by Dr. Fowmina and her team, introducing students to the fundamentals and practical aspects of moot court proceedings.

FRESHERS' DAY CELEBRATION

The School of Law celebrated Freshers' Day on 7 October 2026, warmly welcoming the newly admitted students and marking the beginning of their academic journey.



VOICE OF STUDENTS PROGRAMME



Students attended the "Voice of Students" programme on 10 October 2026, which provided them with an opportunity to interact with Shri Rahul Gandhi and raise their questions.



SEMINAR

A seminar on "Intellectual Property Rights: Laws and Practice in India" was conducted on 10 October 2026, featuring Adv. Srika Selvam, Advocate, Supreme Court, as the resource person.

On 27th October 2026, a seminar titled "Is Gandhi Still Relevant?" was conducted by Dr. Dhiyanesh of Loyola College.







DMI COLLEGE OF ENGINEERING, CHENNAI

TRAINING & PLACEMENT



The VISAI LAB recruitment drive was conducted on 25 September 2026 at the company premises for final-year MBA students, offering them an opportunity to showcase their skills and explore career opportunities.



The Tringapps recruitment drive was conducted on 30 September 2026 at Meenakshi College of Engineering for final-year MBA students. Students actively participated with great enthusiasm, demonstrating their dedication and commitment while gaining valuable exposure to corporate recruitment procedures.



The Delphi TVS campus recruitment drive was conducted on 1 October 2026 for DMICE students from EEE, ECE and Mechanical Engineering departments. We are proud to announce that 56 students from the DMI Group of Colleges were selected, reflecting their talent, technical skills and professional competencies.



The Tringapps recruitment drive was conducted on 6 October 2026 at Chennai Institute of Technology (CIT) for final-year DMICE students from CSE, IT, ECE, AIDS and AIML departments, providing valuable exposure to corporate recruitment and career opportunities in the technology sector.

HTL LIMITED RECRUITMENT DRIVE



HTL Limited conducted a recruitment drive on 12 October 2026 for final-year students of DMICE from the EEE and ECE departments. The selection process was held at HTL's premises in Guindy, Chennai, providing students with an opportunity to showcase their technical skills and professional competencies.

PLACEMENT TRAINING PROGRAMME BY TATTI



The Training and Placement Cell of DMI College of Engineering organized a two-day placement training programme in collaboration with TATTI on 14 and 15 October 2026 for final-year students of AIDS, AIML, ECE, CSE, and EEE. The programme focused on enhancing students' skills and preparing them for upcoming placement opportunities.

SECOND PRIZE IN PROMPT RUSH – TECHNOVANZA 2026



Final year AIML students secured a Second Prize and a cash prize of ₹1,000 in the technical event "Prompt Rush", a website creation event held as a part of Technovanza 2026 at Jerusalem College of Engineering.

FIRST PRIZE IN LOGO DESIGN COMPETITION



Second year Mechanical students have won first prize in the event of logo design held at SIMATS Engineering on 6-10-2026.



SILVER MEDAL IN CM TROPHY 2026

Angelin Rosy (Final Year ECE) and Dhenna (III Year ECE) won the Silver Medal in Volleyball at the CM Trophy Games 2026 District-Level Competition, bringing pride to the institution.



MONGODB SKILLING EXCELLENCE AWARD

DMI College of Engineering received MongoDB Skilling Excellence Award for Skillathon on 13.10.2026.



INTERNAL HACKATHON

The ECE Department conducted an internal hackathon for students on 13 October 2026.



The Department of Artificial Intelligence and Machine Learning (AIML) organized an internal hackathon on 12 October 2026, encouraging students to showcase their creativity, innovation, problem-solving abilities, and technical skills while preparing selected teams for the national-level hackathon.



MOU

It is highly notified that the department of Electronics and Communication Engineering (ECE) signed a Memorandum of Understanding (MoU) with Brixen Growth Academy on 13 October 2026.

DMICE, CHENNAI

INDUSTRIAL VISIT

The Department of ECE organized an industrial visit to VI Microsystems, Perungudi, on 10 October 2026 for second- and third-year students, accompanied by Mrs. Sowndarya and Ms. Preethi, AP/ECE. The visit provided practical industry exposure and enhanced students' technical knowledge and skills.





The Mechanical Department contributed with philanthropical mindset of YRC students had them attended YRC study camp on 30.10.2026. It was a huge successful event on reaping its purpose remarkably.

AWARD

NSS unit of DMI College of Engineering received award from District Revenue officer for conducting NSS blood camp on 01.10.2026.



HANDS-ON DRONE TECHNOLOGY SESSION



The Department of CSE organised a live hands-on session for final-year CSE Sections A and B on 10 October 2026. Mr. Nathan, Founder of Aswini Aerospace Ltd., and Mr. Vignesh served as resource persons. Students gained practical exposure to drone technology, with a few getting the opportunity to pilot drones on the college grounds, inspiring their interest in emerging technologies.

HANDS-ON NETWORKING SESSION

The Department of Information Technology conducted a hands-on Networking Session on "Smart Home and Dynamic Routing" on 01.10.2026 .The session was delivered by Dr. M. A. Berlin, Associate Professor in the Department of Computational Intelligence, School of Computer Science and Engineering, VIT, Vellore.



AYUDHA POOJA CELEBRATION

DMI College of Engineering celebrated Ayudha Pooja on 16 October 2026 with devotion and enthusiasm, bringing together the college community to seek blessings for prosperity and success.





LOYOLA INSTITUTE OF TECHNOLOGY

AYUDHA POOJA CELEBRATION



Loyola Institute of Technology celebrated Ayudha Pooja on 16 October 2026 with traditional prayers and blessings. The celebration was attended by the Administrator, Principal, Vice Principal, faculty, and staff. The campus, departments, laboratories, and college buses were decorated and blessed, invoking divine grace and expressing gratitude for the resources that support learning and institutional activities.

CODECHEF INTRODUCTION PROGRAMME

Loyola Institute of Technology organised a two-day CodeChef Introduction Programme on 6 and 7 October 2026 for students across all departments. Five trainers from Enbott Technologies introduced students to the CodeChef platform, providing individual login credentials and hands-on coding practice to enhance programming skills and encourage regular learning.



BOS MEETING - DEPARTMENT OF ECE



The Department of Electronics and Communication Engineering conducted its Board of Studies (BoS) Meeting on 15 October 2026. The revised curriculum was presented, incorporating updates to align with emerging technological advancements, in the presence of Anna University representatives, industry experts, alumni, academic experts, the Principal, and the Administrator.

STANDING APPELLATE COMMITTEE (SAC) MEETING

Loyola Institute of Technology, Palanchur, participated in the Standing Appellate Committee (SAC) meeting held online on 22 October 2026 at 10:30 a.m. The Principal, Vice Principal, and IQAC Coordinator attended the meeting to discuss institutional, academic, and administrative matters, reaffirming the institution's commitment to quality assurance and continuous improvement.



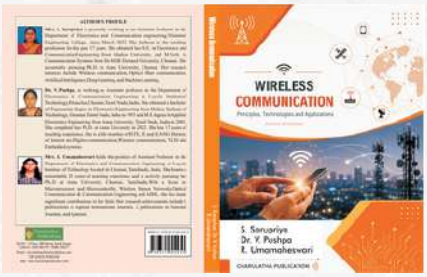
MEMORANDUM OF UNDERSTANDING (MOU)



Loyola Institute of Technology signed an MoU with BrixEn Growth Academy on 1 October 2026 to strengthen industry–academia collaboration across computing departments. The partnership focuses on industrial training, internships, placements, skill development programmes, guest lectures, faculty development, joint research, and curriculum enhancement, equipping students with industry-relevant skills and career opportunities.

BOOK PUBLICATION

Loyola Institute of Technology congratulates Dr. V. Pushpa and Mrs. R. Umamaheswari of the Department of ECE on the publication of their book Wireless Communication by Charulatha Publications, reflecting their commitment to academic excellence and knowledge dissemination.




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Paper Id:-JTUT/2034
This is to certify that the paper entitled
Social Media Marketing and Consumer Buying Behaviour: Influencing Factors and Strategic Implications
Authored by
Dr.G.Thiyagarajan
Published in
Volume 8 Issue 10 2026
This certificate confirms publication in a Scopus-indexed journal. We appreciate the author(s)' valuable contribution and wish them continued success.
Gerbrand Koren
Editor-in-Chief

JOURNAL PUBLICATION

Loyola Institute of Technology congratulates Dr. G. Thiyagarajan, Assistant Professor, Department of Science and Humanities, on publishing his research article, “Social Media Marketing and Consumer Buying Behaviour: Influencing Factors and Strategic Implications,” in the Journal of Taiyuan University of Technology (Volume 8, Issue 10, 2026), recognizing his contribution to academic research and excellence.


HetNets

Loyola Institute of Technology congratulates Dr. V. Pushpa, Department of Electronics and Communication Engineering, on publishing her research paper titled “Subspace-Carved Hybrid Beamforming for Energy-Efficient Spectrum Sharing in Dense HetNets” at the 2026 International Conference on Computing, Communication, Security and Intelligent Systems, contributing to advancements in wireless communication technology.

RESEARCH PAPER PRESENTATION AT CMSS 2026


IEEE
CERTIFICATE OF PRESENTATION
This is to certify that
Dr. K Arun Kumar
has sucessfully presented a paper entitled
X-AstroNet: Explainable Adaptive Token Fusion via Hybri
Convolutional-Swin Transformer Pipelines for Alzheimer's S
Identification
in the
Second International Conference on Modern Sustainable Systems (CMSS 2
held during 12 - 14, August 2026 at University Teknologi MARA, Malaysia in as
with RVS College of Engineering and Technology, India.

Dr. K. Arun Kumar presented his research paper, “X-AstroNet: Explainable Adaptive Token Fusion via Hybrid Convolutional-Swin Transformer Pipelines for Alzheimer’s Stage Identification,” at the Second International Conference on Modern Sustainable Systems (CMSS 2026), held from 12 to 14 August 2026 at Kalasalingam Academy of Research and Education, Tamil Nadu, highlighting the application of explainable AI in healthcare.


IEEE ICoICI JCT SM
CERTIFICATE OF PRESENTATION
This is to certify that
K Arun Kumar
has presented a paper entitled
Digital Twin Hybrid Transformer-BiLSTM for Real-Time 6G SDN Anomaly Detection
the 4th International Conference on Intelligent Cyber Physical System
Internet of Things (ICoICI-2026), Organised by Department of
EEE, JCT College of Engineering and Technology, held
during 1-3 September, 2026 at Coimbatore,
Tamil Nadu, India.
Session Chair
Organising Chair
Dr. B. Balraj
Patron
Dr. S. Manohara

Dr. K. Arun Kumar presented his research paper, “Digital Twin Hybrid Transformer–BiLSTM for Real-Time 6G SDN Anomaly Detection,” at the 4th International Conference on Intelligent Cyber Physical Systems and Internet of Things (ICoICI-2026), held from 1 to 3 September 2026 in Coimbatore, highlighting advancements in digital twin technology and AI-driven 6G network security.

TEAM TIDAL TITANS SELECTED FOR NIRAL THIRUVIZHA 2026


TNSK
Tamil Nadu Skill Development Corporation
IRAL THIRUVIZHA
GPS Map Camera
Chennai, Tamil Nadu, India
Library, Jeppiaar Engineering College, Kamaraj Nagar, Semmancheri, Chennai, Tamil Nadu 600119, India
Lat 12.869583° Long 80.215405°
Wednesday, 14/10/2026 03:52 PM GMT +05:30
Google

Loyola Institute of Technology congratulates Team Tidal Titans, comprising Manoj I, Balaji R. V., and Naresh of IV ECE, on their selection for the Bootcamp & Final Regional Review of Niral Thiruvizha 2026, held at St. Joseph’s College of Engineering, Chennai, from 14 to 16 October 2026. The achievement highlights their technical skills, innovation, and teamwork.

SPORTS – ANNA UNIVERSITY ZONAL



The men's team of Loyola Institute of Technology secured 3rd Place Overall in the Anna University Zonal Sports Meet, demonstrating outstanding teamwork, sportsmanship, and dedication. The achievement reflects the students' hard work and the coaches' guidance.

KAVIYARASAN – GOLD MEDAL IN 800M



Kaviyarasan, a IV Year CSE student of Loyola Institute of Technology, Chennai, clinched Gold Medal in 800M. He participated in the Anna University Zonal II Athletics Meet and secured Gold Medal in gold skill.

HARRIS SELVA KUMAR – GOLD MEDAL IN BOTH SHOT PUT AND DISCUS



Harris Selva Kumar, a first-year student of the Department of Artificial Intelligence and Data Science (AI&DS) at Loyola Institute of Technology, proudly pride to the institution by winning gold medals in both Shot Put and Discus Throw at the Anna University Zonal Athletics Meet.

RAKSHANTHINE – GOLD MEDAL IN 400 METRES HURDLES

Rakshanthine, a student IV Year CSE, Loyola Institute of Technology, Chennai, brought pride to the institution by securing the Gold Medal in the 400 Metres Hurdles at the Anna University Zonal II Athletics Meet.



CLASS COMMITTEE MEETING - S&H

The first Class Committee Meeting (CCM I) was conducted on 8 October 2026 for all ten first-year classes, chaired by the respective faculty members. The meetings were attended by the Science & Humanities HoD, subject-handling faculty members and student representatives to discuss academic matters and student feedback.

INDUSTRIAL VISIT TO DAIRY PLANTS

First-year students from the Cyber Security, ECE and Mechanical Engineering departments of Loyola Institute of Technology visited dairy plants in Sholinganallur, Ambattur and Madhavaram on 6 October 2026. The visit provided practical exposure to dairy processing, production processes, machinery, quality control and industrial operations.





The Department of Management Studies, Loyola Institute of Technology, organised Industrial Visits to Aavin Dairy Farms at Madhavaram and Ambattur on 25 September 2026 for I-year and III-year MBA students. A total of 124 student visits were recorded, comprising 24 I-year MBA students and 38 III-year MBA students at each location. The visits provided students with practical exposure to dairy industry operations and an opportunity to understand the functioning of an industrial organisation.

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

CELEBRATING SUCCESS: GRADUATION DAY 2026

St. Joseph's College of Engineering and Technology (SJCET) celebrated its 14th Graduation Day on 24th October 2026 at the College Auditorium. The occasion marked a significant milestone in the academic journey of graduating students, honouring their achievements, dedication and perseverance. The ceremony recognized their academic accomplishments and encouraged them to pursue excellence in their chosen careers. Graduates embarked on a new chapter of their professional lives, carrying with them the knowledge and values gained during their academic journey.





NOURISHING VALUES: AAVIN'S SOCIAL RESPONSIBILITY

The Department of Management Studies organized a programme on "Social and Moral Values" with the theme "Nourishing Values: Social and Moral Responsibility at AAVIN" on 1st October 2026 at the Cooperative Milk Producers' Union Ltd., Thanjavur. The event highlighted ethical practices and social responsibility and was coordinated by Ms. M. Jayabharathi.





The Department of Management Studies organized an event under the "Social and Moral Values" series titled "Exploring Food Supply Chain Management at Food Museum, Thanjavur" on 1st October 2026. The visit provided insights into food production, storage, distribution and supply chain management.

ONLINE FDP ON AI & DIGITAL TECHNOLOGIES

The Department of Mechanical Engineering organized a five-day online Faculty Development Programme (FDP) on "AI and Digital Technologies for Next-Generation Mechanical Engineering" from 12.10.26 to 16.10.26. The programme covered emerging technologies, including robotics, Industry 4.0, additive manufacturing and machine learning, through expert-led sessions.



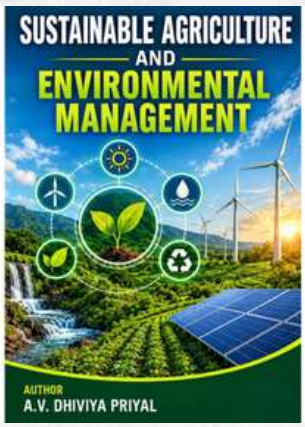
SJCET, THANJAVUR

FACULTY ACHIEVEMENTS

Dr. N. Indira, Assistant Professor, Department of Mathematics, published a research paper titled “A Predictive Model for Diabetes Detection Using Nano Topology” in the Journal of Chemical Health Risks, highlighting her research contributions and commitment to academic excellence.









Mrs. A. V. Dhivya Priyal, Assistant Professor, Department of EEE, published a book titled “Sustainable Agriculture and Environmental Management.” The book highlights practical strategies for balancing agricultural productivity with long-term environmental sustainability.

PROJECT EXPO 2026

The Departments of St. Joseph’s College of Engineering and Technology (SJCET), Thanjavur, organized project exhibitions during October 2026. The Department of Science and Humanities (1st October) conducted Omni Spark 2026, the Department of Artificial Intelligence and Data Science (6th October) organized Project Expo 2026, the Department of Electrical and Electronics Engineering (9th October) hosted IGNITE-E: Project Expo 2026 under the theme “Innovation Beyond Limits” and the Department of Mechanical Engineering (12th October) conducted Project Expo 2026. These exhibitions provided students with a platform to showcase innovative ideas, creative prototypes and practical engineering solutions.









STUDENTS SPORTS ACHIEVEMENTS

The SJCET Kabaddi Team secured the Runner-Up position in the Zonal Tournament held at Government College of Engineering, Sengipatti.The team demonstrated excellent teamwork, determination and sportsmanship throughout the tournament



ICT SKILL TRAINING PROGRAMME

The Department of Electronics and Communication Engineering organized an ICT Training Programme on “Cybersecurity, Cybercrime Prevention and Safe Digital Practices” on 9th October 2026. Mrs. S. Vijitha, AP/ECE, SJCET, acted as the resource person, creating awareness about cyber threats, cybercrime prevention and safe digital practices.



The Department of Management Studies conducted a skill training session on “Impact of AI and Digital Transformation in Recruitment” on 24th October 2026 at the MBA Conference Hall. Mr. Sarath Chandar, General Manager – Human Resources, Vaken Technologies, Chennai, was the resource person, sharing valuable insights into emerging trends in AI-driven recruitment and digital transformation.



The SJCET Women’s Chess Team secured the Runner-Up position in the Zonal Chess Tournament held at Anjalai Ammal Mahalingam Engineering College, Kovilvenni. Their commendable performance showcased their skill, teamwork and dedication, bringing pride to the institution.



The Department of Electronics and Communication Engineering conducted a skill training programme on “IoT Prototyping Using Wokwi” on 9th October 2026. Mrs. M. Sathya, AP/ECE, SJCET, was the resource person, providing students with practical knowledge of IoT prototyping and simulation.



ST JOSEPH COLLEGE OF ENGINEERING

MOU



The Department of Mechanical Engineering, St. Joseph College of Engineering, Sriperumbudur, signed a Memorandum of Understanding (MoU) with Tech Plastic Industries (TPI) on 1 October 2026 at TPI premises to strengthen industry–institution collaboration.

STUDENTS PLACED AT DELPHI-TVS TECHNOLOGIES



St. Joseph College of Engineering, Sriperumbudur, proudly celebrates the placement of 17 Mechanical Engineering students at Delphi-TVS Technologies with a package of ₹3.0 LPA. The placement drive was conducted on 1 October 2026 at DMI Campus.

DEPARTMENT ADVISORY COMMITTEE (DAC) MEETING

The Department of MBA organized its Department Advisory Committee (DAC) Meeting on 5 October 2026 at the Conference Hall, with Dr. K. Selvi and Dr. A. Suresh Kumar from Saveetha institutions serving as external academic experts. The meeting focused on academic guidance and strengthening the department's educational initiatives.



STUDENTS ACHIEVEMENT

Ezhilarasi.P of II year MBA presented a Paper in National Conference and as her paper has been Selected as Best Paper Award at Christ Arts and Science College, Thiruvallur on 06-10-2026.



POOJA CELEBRATION



St. Joseph College of Engineering celebrated Pooja on 23 October 2026 with devotion and enthusiasm. Faculty, staff, and students participated in the prayers, seeking blessings for prosperity and success while fostering unity and spiritual harmony within the campus community.





IIC STAR RATING



Christ the King Engineering College secured a 4-Star Rating out of 5 from the Institution's Innovation Council (IIC), Ministry of Education, Government of India, for AY 2024–25, recognizing its initiatives in promoting innovation, creativity, entrepreneurship, and start-up culture on campus.

SPORTS ACHEIVEMENTS



Mr. Kanishkar R., II Year B.E. CSE, secured Second Position in the 1500m event at the Anna University Zone XI Athletics Tournament 2026–27, held at Kumaraguru College of Technology, Coimbatore.

NPTEL ONLINE EXAM CENTRE



CKEC successfully conducted the NPTEL Examinations for October 2026 on 16th, 17th and 23rd October 2026 for the first time. Around 900 candidates successfully completed their examinations during this examination season.



ORDINATION ANNIVERSARY

Priestly Ordination Anniversary – 24 October 2026: CKEC proudly celebrates the 19th Priestly Ordination Anniversary of Rev. Fr. S. Xavier Manoj, MMI, Administrator, and extends heartfelt wishes and prayers for his continued dedicated service.



Birthday Celebration – 22 October 2026: CKEC extends warm birthday wishes to Dr. Y. Robinson, Principal, wishing him good health, happiness, and continued success in his leadership.



TN SKILLS HACKATHON

Ms. Jerusha Gracie J and Ms. Sandiya S (IV ECE) for clearing Level 1 of the TNSDC–VETRI Skill Development Hackathon, with INGAGE TECHNOLOGIES as the training partner - Mentored by: Mrs. V. Nithya, AP/ECE

IDEATHON 2026



The Department of Computer Science and Engineering organized IDEATHON 2026 to encourage creative thinking, innovation, and problem-solving among students. The event provided a platform to identify real-world challenges and present technology-driven solutions.

CONSULTANCY PROJECT

The ECE Dept. has received a consultancy project worth ₹15,000 from M/s. Superfan towards the upgradation of IoT-enabled fans. The project aims to enhance smart connectivity, improve IoT-based functionalities, and address existing connectivity issues.



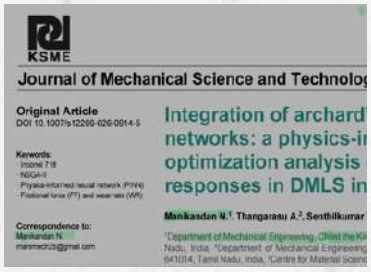

(12) PATENT APPLICATION PUBLICATION
(19) INDIA
(22) Date of filing of Application : 31/08/2026
(43) Publication Date : 04/09/2026
(54) Title of the invention : IoT-Enabled Intelligent Energy Management System with Real-Time Data Aggregation and Machine Learning-Based Load Forecasting
(51) International classification
(21) Application No. : 202641104693 A
(71) Name of Applicant :
1) Mr.R.SUJITHA
2) Mr. G.R. THANUKALV
3) Mr. SUJITHA V
4) Mr. VETRISELVAN M
5) Mr. PINEPAP
6) Mr. MISTAQ AHAMED BULBUL
7) Mr. YOGESHWARI C
8) Mr. ARNU RUBA A
9) Dr. A.KINGSLEY JABAKUMAR
10) Dr. MUTHU KRISHNAN
11) Dr. S. DOUGLAS KIRUPHA
12) Mr. SAMUEL J
(72) Name of Inventor :
1) Mr.R.SUJITHA
2) Mr. G.R. THANUKALV
3) Mr. SUJITHA V
4) Mr. VETRISELVAN M
5) Mr. MISTAQ AHAMED BULBUL
6) Mr. YOGESHWARI C
7) Mr. ARNU RUBA A
8) Dr. A.KINGSLEY JABAKUMAR
9) Dr. MUTHU KRISHNAN
10) Dr. S. DOUGLAS KIRUPHA
11) Mr. SAMUEL J
(57) Abstract :

FACULTY PATENT PUBLICATION

Faculty members from ECE, IT, MECH and S&H published patent titled " IoT Enabled Intelligent Energy management system with real time data Aggregation and Machine Learning based load Forecasting "
Application Number : 202641104693A
Date of filing of Application : 31.08.2026
Date of Publication : 04.09.2026

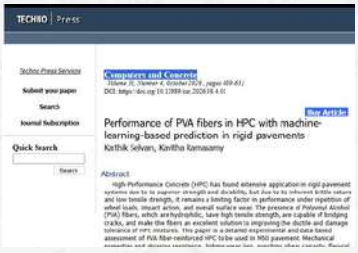


Faculty members of the Department of Computer Science and Engineering (CSE) and Artificial Intelligence and Machine Learning (AI&ML) have successfully published their patent application titled "A System for AI-Based Multi-Omics Genetic Aging Biomarker Analysis and Prediction."
Application Number: 202641115932A


KSME
Journal of Mechanical Science and Technolo
Original Article
DOI 10.1007/s12206-026-0914-5
Integration of archard networks: a physics-i optimization analysis responses in DMLS in
Manikandan N.[1], Thangarasu A.[2], Senthilkumar
Keywords:
Inconel 718
NGA-II
Physics-informed neural network (PINN)
Frictional force (FT) and wear rate (WR)
Correspondence to:
Manikandan N.
manimech2b@gmail.com

FACULTY JOURNAL PUBLICATION

Mr. N. Manikandan, AP/Mech published a paper titled "Integration of Archard's Law with Neural Networks: A Physics-Informed Optimization Analysis of Tribological Responses in DMLS Inconel 718" in the internationally reputed Journal of Mechanical Science and Technology, published by Springer.


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Performance of PVA fibers in HPC with machine-learning-based prediction in rigid pavements
Karthik Selvam, Kavitha Kamasamy
Abstract

Mr. Karthik Selvam, AP/CIVIL published a paper titled "Performance of PVA Fibers in HPC with Machine Learning-Based Prediction in Rigid Pavements" in the internationally reputed journal Computers and Concrete, Volume 38, Issue 4, October 2026, pages 609–631.



MOU SIGNED

The Memorandum of Understanding (MoU) Signing Ceremony on App Innovation aims to establish a collaborative partnership between the institution and the industry partner to promote innovation, creativity, and technological development among students and faculty members.

BOOK CHAPTER PUBLICATION & RECOGNITION AS REVIEWER

Dr. Muthukrishnan Mayakrishnan, Professor of Mechanical Engineering and IQAC Director, published a book chapter titled "Digital Twin Technologies for Automated Vehicles" in Elsevier's internationally published book Digital Twin Technology for Autonomous Electric Vehicles: Recent Trends and Future Perspectives (2027), pages 13–40. He also received a Reviewer Certificate in recognition of his peer-review contribution in October 2026.


ScienceDirect
Chapter 2 - Digital twin technologies for automated vehicles
Digital Twin Technology for Autonomous Electric Vehicles
Recent Trends and Future Perspectives
Abstract
Published by

CKEC, COIMBATORE







NPTEL ACHIEVEMENTS

A special highlight is the achievement of Mrs. S. Dhanalakshmi, Assistant Professor, Department of Electrical and Electronics Engineering (EEE), who secured a Paid Internship at IIT Kharagpur through the NPTEL programme.





NPTEL SILVER MEDAL ACHIEVEMENT

Mr. J. Edison Thangaraj, AP/MECH, secured the prestigious Silver Medal in the NPTEL course “Laser Based Manufacturing” with an overall score of 86%. Through his dedicated mentoring, two students also successfully achieved the NPTEL Elite category.

ELITE CERTIFICATES

The institution proudly celebrates the achievement of 23 Elite Certificates and 9 Course Completion Certificates earned by faculty members and students, reflecting their commitment to continuous learning, academic excellence, and professional development.









FDP ORGANISED

CKEC organized a Five-Day International Faculty Development Programme (FDP) on “Agentic AI – AI Agents and Autonomous Intelligent Systems: From LLMs to Agentic AI” from 12 October 2026 to 16 October 2026, through online mode, between 6:00 PM and 8:00 PM.

DMI ENGINEERING COLLEGE, ARALVAIMOZHI

ONLINE RECRUITMENT BY 8QUEENS SOFTWARE TECHNOLOGIES

DMI Engineering College conducted an online recruitment drive by 8Queens Software Technologies on 6 October 2026 for eligible students from the CSE, AI, and IT departments. The drive provided students with an opportunity to explore careers in enterprise applications, web technologies, cloud computing, and analytics. Final selection results are awaited.



RECRUITMENT BY WORKSBOT

On the 8th of October 2026, a recruitment process was conducted at DMIEC campus by Worksbot, a global technology and IT services company specializing in artificial intelligence, automation, and software engineering in Chennai. The company recruited six students from the departments of Artificial Intelligence and Data Science, and Information Technology.



The selected students are:
Stany – IV Year, AI & DS, Sruthi – IV Year, AI & DS, Shanya Flower – IV Year,AI, Rajeshwari – IV Year, Anamika – IV Year, AI & DS & Gowshika Benitto – IV Year, IT

RECRUITMENT BY BESANT TECHNOLOGY

DMI Engineering College hosted a campus recruitment drive by Besant Technologies on 11 October 2026, resulting in the selection of 11 students from various departments. The drive provided career opportunities through industry-oriented training programmes certified by NASSCOM and Skills Prime.



The number of successful candidates branch-wise: Artificial Intelligence & Data Science: 6 students Computer Science and Engineering: 3 students & Information Technology: 2 Students

RECRUITMENT DRIVE BY JOSCOTECH PVT. LTD

DMI Engineering College conducted a campus recruitment drive by Joscotech Pvt. Ltd., Bengaluru, on 29 October 2026. Six final-year Mechanical Engineering students were successfully selected with an annual package of ₹3.5 LPA.



TECHSANGAMAM '26 – NATIONAL-LEVEL TECHNICAL SYMPOSIUM



The Department of Artificial Intelligence and Data Science, in association with the Coding Club, organized TechSangamam '26, featuring technical events such as Paper Presentation, Hackathon, and Web Designing, along with non-technical competitions. The symposium encouraged innovation, creativity, and technical skills, with cash prizes of ₹1,500 awarded to winners.

TECHTRONICS 2K26 BY ELECTRONICS AND COMMUNICATION DEPT.

The Department of Electronics and Communication Engineering, DMI Engineering College, organised TECHTRONICS 2K26 on 7 October 2026. The symposium featured technical events such as Ideathon and Lexi Tech, along with non-technical competitions including Ad Role Fest and Gesture Genius, promoting innovation, creativity and problem-solving skills among students.



ELECTROVEX2K26 BY ELECTRICAL & ELECTRONICS DEPT.

The Department of Electrical and Electronics Engineering organised ELECTROVEX 2K'26 on 8 October 2026 at the EEE Block. The symposium featured technical events such as Paper Presentation, Technical Quiz and Tech Tambola, along with non-technical competitions including Blind Drawing and Photography, providing students a platform to showcase their technical knowledge and creativity.



XENORAZZ 2K26 BY COMPUTER SCIENCE & ENGINEERING DEPT.



The Department of Computer Science and Engineering organised XENORAZZ'2K26, a one-day national-level technical symposium, on 7 October 2026. The event featured technical and non-technical competitions, including Paper Presentation, AI Chatbot, Tech Talk, Error Correction, Word Making, Dance and Reel Making, providing students a platform to showcase their knowledge, creativity and innovation.

INFOVERSE '26 BY INFORMATION TECHNOLOGY DEPT.



The Department of Information Technology, DMI Engineering College, Aralvaimozhi, organised INFOVERSE 26 on 9 October 2026. The symposium featured technical and non-technical events, including Paper Presentation, Project Expo, Website Creation, Debugging, Quiz, Meme Creation, Prompt Battle, Imposter Game and BGM Finding, encouraging innovation, creativity and problem-solving skills among students.



MECHNOVA 2K26 BY MECHANICAL ENGINEERING DEPT.

The Department of Mechanical Engineering, DMI Engineering College, Aralvaimozhi, organised MECHNOVA 2K26 on 8 October 2026. The symposium brought together students from various institutions to showcase their technical knowledge and creativity through interactive workshops, paper presentations and project displays.

INTERNATIONAL TARGET BALL COMPETITION – RUNNER-UP

DMI Engineering College congratulates Ms. Harshini, First-Year ECE student, for securing the Runner-Up position at the International Target Ball Competition held in Kathmandu, Nepal.





MOU BETWEEN DMIEC AND ZENTRAL, DUBAI

The DMI Innovation and Incubation Council signed an MoU with Zentral Dubai to support startups in exploring international business opportunities and entering the UAE market. The partnership aims to facilitate business expansion and strengthen DMI startups' presence in the Middle East.



IIC 4-STAR RATING

DMI Engineering College is proud to announce that it has been awarded the prestigious 4-Star Rating by the Institution's Innovation Council (IIC), Ministry of Education, Government of India. This recognition reflects the institution's commitment to promoting innovation entrepreneurship, creativity, research and a strong start-up culture among students and faculty members.

ANNA UNIVERSITY ZONAL VOLLEYBALL

DMI Engineering College proudly hosted the Anna University Inter-Engineering College Women's Volleyball Tournament on 30 October 2026 at its campus, with the participation of the DMIEC Women's Volleyball Team.





EXTERNAL ESTABLISHMENT OF DRONE RESEARCH LAB

The DMI Engineering College Drone Technology team, comprising faculty members and Drone Club students, visited Baselios Mathews II College of Engineering, Kollam, Kerala, to provide technical consultancy for establishing a Drone Research Laboratory. The initiative was led by Mr. T. S. Vignesh, along with members of the DMI Drone Club.

MOU WITH CADD POINT

The Department of Electrical and Electronics Engineering, DMI Engineering College, signed an MoU with CADPOINT on 28 October 2026 to offer industry-oriented value-added courses in Electrical CAD, circuit schematic layout and modern drafting tools. The partnership aims to enhance students' practical design skills, professional competencies and industry readiness.



MOU WITH JOSCOTECH



DMI Engineering College, Aralvaimozhi, signed an MoU with Joscotech Engineering Services Pvt. Ltd., Bengaluru, on 10 October 2026 to strengthen industry–institution collaboration. The partnership aims to enhance students' career development through exposure to industrial practices, emerging technologies and current industry requirements.

FELICITATION FOR INTERNATIONAL SPORTS ACHIEVEMENT

DMI Engineering College felicitated Ms. Harshini, Department of Electronics and Communication Engineering, on 16 October 2026 for securing second place in the International Target Ball Federation President Cup 2026, held in Kathmandu, Nepal, from 6 to 9 October 2026.



FACULTY ACCOMPLISHMENTS



The faculty-mentored project team was shortlisted among the Top 100 Projects in Tamil Nadu under Niral Thiruvizha 3.0 for their innovative AI-powered application, "Career Lens – Job Recommendation App," designed to guide students towards suitable career paths and job opportunities. The team comprises Sathish R, Sabin S, Selin S and Vindhya P.S., mentored by Mrs. Monisha Raju Y.V.

FACULTY PATENT PUBLICATION – RESEARCH AND INNOVATION



DMI Engineering College recognises the research contributions of Mrs. Rajakala and Mrs. Annabel Shimi S.P. Their patent application titled "Deep Learning Framework for Autonomous IoT Network Optimization" was published by the Indian Patent Office on 25 September 2026 under Application No. 202641112748 A, highlighting their commitment to research and technological innovation.



Mrs. S. R. Bratheesha of the Department of Information Technology, DMI Engineering College, has been recognised as an inventor in the published Indian patent application titled "Latency-Aware Edge-IoT Architecture for Real-Time Machine Learning Inference and Autonomous Vehicle Navigation." The invention focuses on improving autonomous vehicle navigation through intelligent edge computing and real-time machine learning.



Dr. Jim Abish V. S., Assistant Professor of Physics, DMI Engineering College, Aralvaimozhi, published a research article titled "Electrochemical Study of Nanostructured Trimanganese Tetroxide Synthesized through a Single-Step Auto-Igniting Combustion Technique" in the international journal Materials Letters (Elsevier), Volume 427 (2027), on 6 October 2026.

UK DESIGN REGISTRATION – FACULTY ACHIEVEMENT



Dr. Anbu Megelin Star, Coordinator of the Science and Humanities Department, has received a UK Design Registration for an Energy Monitoring and Control Device from the United Kingdom Intellectual Property Office, marking a significant achievement in innovation and research.

FACULTY RESEARCH PUBLICATION – INTERNATIONAL JOURNAL


GMR
SARGASSUM TENERRIMUM SEAWEED MEDIATED GREEN SYNTHESIS OF TERNARY SW/AG-ZNO NANOCOMPOSITES FOR ENHANCED PHOTOCATALYTIC DEGRADATION OF METHYLENE BLUE AND REACTIVE BLUE 198 DYES

Dr. Jude Brillin, Assistant Professor of Physics, successfully published a research article titled "Sargassum tenerrimum Seaweed-Mediated Green Synthesis of Ternary SW/Ag-ZnO Nanocomposites for Enhanced Photocatalytic Degradation of Methylene Blue and Reactive Blue 198 Dyes" in Genetics and Molecular Research, 25(20s): 2026, on 9 October 2026.


Department of Mathematics
In Association with
Indian Accounting Association, Thanjavur Chapter
TIONAL CONFERENCE ON FINTECH AN
E MODERN DIGITAL ECONOMY IN IND
CERTIFICATE
S. REKHA, Assistant professor, Dept.
college, Aralvaimozhi.
Detour Edge Semi Toll Number in Electron
chavacterization and a Computational Framework
Dr. G. Ishya Mary
Dr. P. Jegan

PAPER PRESENTATION

Dr. Rekha, Assistant Professor of Mathematics, DMI Engineering College, Aralvaimozhi, successfully presented a research paper titled "Detour Edge Semi Toll Number in Electronic Circuit Graphs: Mathematical Characterization and a Computational Framework for Structural Coverage" at the National Conference held at St. John's College of Arts and Science, Ammandivilai.

FACULTY PAPER PRESENTATION – NATIONAL CONFERENCE

Mrs. C. Ajila Jaya Reeta, Assistant Professor, Department of Artificial Intelligence and Data Science, DMI Engineering College, successfully presented a research paper titled "The Impact of Artificial Intelligence on Commerce: Applications, Benefits, Challenges, and Future Directions" at the National Conference on Fintech and the Modern Digital Economy in India.


ST. JOHN'S COLLEGE OF ARTS & SCIENCE
Ammandivilai - 629 204
PG & Research Department of Commerce
In Association with
Indian Accounting Association, Thanjavur Chapter
NATIONAL CONFERENCE ON FINTECH AND THE MODERN DIGITAL ECONOMY IN INDIA
CERTIFICATE
C. AJILA JAYA REETA, Assistant Professor, Department of Artificial Intelligence and Data Science, DMI Engineering College, Aralvaimozhi
"The Impact of Artificial Intelligence on Commerce: Applications, Benefits, Challenges and Future Directions"
Dr. P. Jegan
Dr. V. V. Dakshayani
Principal

SCOPUS-INDEXED BOOK CHAPTER PUBLICATION


Home > Books > Intelligent Edge Computing for Autonomous Aerial... > Cha
Intelligent Edge Computing for Autonomous Aerial and Vehicular Systems
TrustChainEdge: A Bloc Decentralized Trust Fra Intelligent Mobility an Infrastructure
S. Muthulakshmi (DMI Engineering College, India), C. S. Ashwin (Dayananda Sagar Academy of Technology and Sangeetha (Kongunadu College of Engineering a
Source Title: Intelligent Edge Computing for Aut Systems
Copyright: © 2027 | Pages: 36
DOI: 10.4018/979-8-2600-0685-6.ch010

Dr. S. Muthulakshmi, Assistant Professor, Department of Artificial Intelligence and Data Science, published a Scopus-indexed book chapter titled "TrustChainEdge: A Blockchain-Driven Decentralized Trust Framework for Intelligent Mobility and Smart Infrastructure" in October 2026.

REVIEWER RECOGNITION


ACDSA
IEEE
Certificate of Reviewing
This is to certify that
Dr Muthulakshmi S
has served as a Review Committee Member for the International Conference on Artificial Intelligence, Computer, Data Sciences and Applications (ACDSA 2027)
and reviewed 2 (two) successfully. We express our gratitude for the time, expertise, and dedication shown toward ensuring high-quality conference proceedings.

Dr. Muthulakshmi, Assistant Professor, Department of Artificial Intelligence and Data Science, served as a review committee member for the International Conference on Artificial Intelligence, Computer, Data Sciences and Applications (ACDSA 2027) and reviewed two research papers on 11 October 2026.

INNOTHON'26 – WINNER AWARD


DMI Engineering College
Proud Moments @ DMI
₹20,000
DMI ENGINEERING COLLEGE
CONGRATULATES OUR TALENTED CSE STUDENTS
FOR WINNING
INNOTHON'26
KCG College of Technology
Keep Innovating Keep Shining

DMI Engineering College students Afrin Nibisha F. (IV Year), Ambujaksh P.M. (III Year) and Jasmine F. (III Year) won the Winner Award and a cash prize of ₹20,000 at INNOTHON'26, organised by KCG College of Technology. Their achievement reflects their innovation, technical skills and teamwork.

Mr. Anbarasu, a second-year Mechanical Engineering student, secured First Prize in the "MindSpark" Paper Presentation event at TORQX'26, a National Level Technical Symposium organised by St. Xavier's Catholic College of Engineering, Nagercoil.

J.P.COLLEGE OF ENGINEERING

IIC STAR RATING – IMPROVEMENT INITIATIVES

JPCOE received a one-star rating for AY 2024–25. IIC Coordinators have been instructed to upload all required documents in accordance with the prescribed guidelines, with the goal of achieving a rating of above three stars in AY 2025–26.



THINKATHON 2K26 – NATIONAL-LEVEL TECHNICAL SYMPOSIUM



The Department of Artificial Intelligence & Data Science successfully organized THINKATHON 2K26 on 1 October 2026, featuring industry experts Gopi Sankaralingam and Mr. Bala Subramaniam. The symposium witnessed enthusiastic participation from 176 students representing 22 colleges across 6 districts, providing valuable technical exposure and industry insights.

ISO INTERNAL AUDIT

An ISO Internal Audit was successfully conducted at all the Department premises. The evaluation focused on verifying the completeness and quality of class notes and study materials for all II, III, and IV year students on 07.10.26 to 9.10.26.



RESEARCH PAPER PRESENTATION AT ICET-SEMA 2026



Final-year ECE students Udayakumar V, Mohamed Thilsath N, Mohamed Aslam A, and Esakkiraj M, along with Mr. Mohamed Ali E A, Associate Professor/ECE, presented their research paper titled "Unified-Model Comparison of Gain-Scheduled PID and Adaptive Integral Sliding-Mode Control for a Three-Zone Electric Pottery Kiln" at ICET-SEMA 2026, held on 10–11 October 2026 at Loyola Institute of Advanced Multidisciplinary Studies.

FIRST PRIZE IN BLOCKS AND TACKLES



S. Teepshika and K. SasiKeerthana from the Department of I CSE B secured the first place in the Blocks and Tackles event. This event organized by JP College of Arts and Science (Autonomous), Ayikudy.

ACHIEVEMENTS AT ANNA UNIVERSITY ZONE 18 ATHLETIC MEET

A team of 20 students (12 boys and 8 girls) participated in the Anna University Zone 18 Athletic Meet held at Mepco Schlenk Engineering College, Sivakasi, from 12 to 14 October 2026. The athletes showcased excellent sportsmanship and secured multiple first, second, and third-place medals, bringing laurels to the institution.

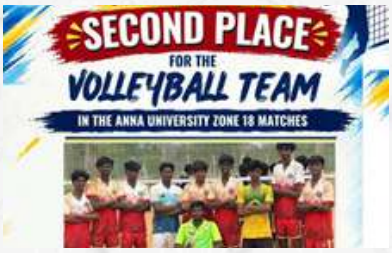




JPCE, TENKASI







J.P. College of Engineering proudly honored their Volleyball Team for securing the second place trophy.



TRAINING PROGRAMME ON ECO-FRIENDLY PACKAGING

Dr. T. ArunSrinivas, Head of the Research and Development Cell, attended a training programme on "Awareness of Eco-friendly Packaging & Recent Trends" on 15 October 2026, organized by the Indian Institute of Packaging and District Industries Centre, in association with the Ministry of MSME, Government of India.



RESEARCH PUBLICATION

Mrs. Mercy Smilin published a research paper titled "AI-Based Student Performance Prediction Using Machine Learning" in the International Journal of Science, Engineering and Technology (IJSET), Volume 14, Issue 5, 2026, highlighting the application of AI in academic performance prediction.



EDITORIAL BOARD MEMBERSHIP – IISTJ

Dr. Arumuganainair K received a Certificate of Membership as an Editorial Board Member of The International Innovations & Scholarly Trends Journal (IISTJ) for October 2026, recognizing his academic contribution and association with scholarly publishing.



Dr. T. ArunSrinivas AP/EEE, Head Research and Development, gave awareness about research projects in the Entrepreneurship awareness program organized by Ministry of MSME at Zoho Corporation.

NPTEL CERTIFICATION – ELITE ACHIEVEMENT

Dr. C. Jayaseelan successfully completed the 12-week NPTEL course on "Fundamentals of Manufacturing Processes," offered by IIT Roorkee during July–October 2026, securing an Elite Certificate with 88%.

Dr. E. A. Mohamed Ali completed the 12-week Digital Circuits course from IIT Kharagpur with 79%. He earned a Silver Elite Certificate and was among the top 5% of 8,760 students.





JPCE, TENKASI

RESEARCH PUBLICATION IN IRJMETS

Ms. Booma, Mrs. Selvi, and Mrs. Mages Meena (AP/CSE) published their research paper titled “Robust Machine Learning Pipeline for UAV-Based Multispectral Mapping of Crop Stress: A Multi-Stage Comparative Analysis” in the International Research Journal of Modernization in Engineering Technology and Science (IRJMETS), Volume 08, Issue 10, October 2026.







Mrs. M. Shenbagavalli, Ms. S. Vanaja, Ms. M. Abirami, Ms. P. Palaniyammal, and Ms. S. Vinnarasi of JP College of Engineering, Tenkasi, presented their research paper titled “Design and Implementation of a Low-Cost IoT-Based Smart Traffic Management System Using ESP32, IR Sensors, and RFID for Adaptive Signal Control and Emergency Vehicle Priority” at ICCICS-2026, held on 30 September 2026 at SIMATS Engineering, Chennai.

RESEARCH PAPER PRESENTATION AT ICCICS 2026

Dr.S.D.Jayavathi, Prof./ECE, has published a paper titled “High-Speed, Low complexity DST based Filter Bank for Efficient VLSI Implementation in Real-Time Signal Processing Applications” in the Journal Circuits, Systems and Signal Processing Springer Nature Link on 10.10.2026





Dr. E. A. Mohamed Ali, K. Inthumathi, K. Devipriya, V. Janani, and M. Kavitha of J.P. College of Engineering, Tenkasi, presented their research paper titled “Artificial Intelligence for Plant-Based Bioplastic Design and Development: A Systematic Review and Proposed Research Framework” at ICCICS-2026, held on 30 September 2026 at SIMATS Engineering, Chennai.



Dr. E. A. Mohamed Ali, K. Inthumathi, K. Devipriya, V. Janani, and M. Kavitha of J.P. College of Engineering, Tenkasi, presented their research paper titled “Artificial Intelligence for Plant-Based Bioplastic Design and Development: A Systematic Review and Proposed Research Framework” at the International Conference on Computational Intelligence, Cybernetics and Systems (ICCICS-2026), held on 30 September 2026 at SIMATS Engineering, Chennai.

JPCE, TENKASI

Mrs R.Chandrika,AP/ECE, G.Muppudathi, P Sarojini, C.Shantha Jayanthi J.P. College of Engineering, Tenkasi have presented a paper entitled “IoT Smart Prepaid Energy Meter with Virtual-Wallet Autorecharge and Solar Changeover” in the "International Conference on Computational Intelligence, Cybernetics and Systems - ICCICS-2026" held on 30th September 2026 at Department of Cloud Computing, SIMATS Engineering, Saveetha Institute of Medical and Technical Sciences, Thandalam, Chennai.







Dr.V.Vivek ASP/CSE has attended the one day FDP on "Artificial Intelligence & Machine Learning in Civil Engineering" organized by the Department of Civil Engineering, RVS College of Engineering, Dindigul on 26th October, 2026.



Dr. Akila AP/CSE and Mrs.M.Mahadevi , AP/AI&DS, pubished a book titled “ Artificial intelligence and Machine learning in Real world Applications” published by Veritaz international press .



WIPRO TALENTNEXT CERTIFICATION ACHIEVEMENT

K. Ramalakshmi, an Assistant Professor of CSE at J.P. College of Engineering, successfully cleared the Wipro TalentNext Certificate assessment. She earned recognition as a Mentor for project-based learning (PBL) in Data Science with Python.

RESEARCH PAPER PRESENTATION AT ICOICS 2026

Jeyalakshmi Velusamy, HOD/EEE, presented her research paper titled “Edge AI-Based Non-Invasive Neonatal Jaundice Detection Using Multimodal Image Feature Fusion” at the 5th International Conference on Intelligent Computing, Information and Control Systems (ICOICS 2026), held from 22 to 24 October 2026 at Nepal College of Information Technology, Lalitpur, Nepal.





Dr. C. Jayaseelan, ASP/Mechanical Engineering, published a research article titled “Experimental Evaluation of Carbon Nanoparticle Addition on the Mechanical Properties of Banana Fiber Micro Particle Reinforced Epoxy Matrix Composites” in the Scopus-indexed journal Material and Mechanical Engineering Technology in October 2026.

JPCE, TENKASI

PLACEMENT:

Training and Placement Cell of J.P. College of Engineering organized a placement drive by Zen4Tech Solutions, Bangalore, on 15.10.26. A total of 41 students from the CSE, IT, and ECE departments participated in the selection process, which included technical and HR interviews. Two students were successfully selected for the Software Developer position.





The Training and Placement Cell of J.P. College of Engineering organized a placement drive by Syscom Automations, Chennai conducted a virtual interview for EEE students on 14.10.2026. The interview was conducted by Mr. Karthikeyan, HR, Syscom Automations, Chennai.



The Training and Placement Cell of J.P. College of Engineering organized a placement drive by Wipro Infrastructure Engineering conducted a campus recruitment interview on 15.10.2026.



MOU:

The Department of Mechanical Engineering successfully signed a MoU with IIP Series (Iterative International Publishers). The MoU focuses on academic book publishing, edited books, book chapters, and research dissemination.



J.P. College of Engineering signed an MoU with Tarcin Robotics to benefit the CSE, ECE, and EEE departments on 16.10.26. The partnership focused on advancing student placements, internships, and technical training across these engineering disciplines.



The CSE department of J.P. College of Engineering signed a strategic MoU with Rohil Technologies, Virudhunagar. This collaborative agreement secured key training, internship, and placement opportunities for students in the CSE discipline.



ØJ.P. College of Engineering, Tenkasi, signed a Memorandum of Understanding (MoU) with CONPRG Technologies (OPC) Pvt. Ltd., Chennai, through the Industry Institution Interaction Cell (IIIC), JPCOE.

JP COLLEGE OF ARTS AND SCIENCE

GRADUATION DAY

The 16th Graduation Day was celebrated on 26 September 2026 at Bertram Hall. Chief Guest Thiru P. Viswanathan delivered the graduation address and conferred degrees, while Thiru S. Peter Alphonse, Former Member of Parliament, attended as Guest of Honour. The ceremony was attended by the Principal, management, faculty, parents, and well-wishers, celebrating the graduates' academic achievements.



AURA 2026



JP College of Arts and Science organised its vibrant two-day Intra-Collegiate Cultural Fest, "AURA 2026," on 28 and 29 September 2026. The fest provided an exciting platform for students to showcase their talents, creativity and artistic abilities while promoting confidence, teamwork, cultural diversity and healthy competition.

TECHSPARK 2026

The Departments of Computer Science, Computer Applications, Information Technology, and AI & Data Science organised TECHSPARK 2026 on 6 October 2026. Chief Guest Dr. K. Aravind Kumar from Manonmaniam Sundaranar University delivered an inspiring address on emerging technologies and innovation, encouraging students to enhance their technical skills and creativity.





COMMERCE CONFLUENCE 2K26

The Department of Commerce (General Batches I & II and PG) organised "Commerce Confluence 2K26" on 7 October 2026 at JP Bertram Hall. With 83 participants from various colleges, the event featured diverse competitions that encouraged creativity, business acumen, entrepreneurship, teamwork and confidence.

JP SPARKVIA-2K26

The Departments of Mathematics, Physics, Chemistry, and Electronics & Communication organised JP SPARKVIA 2K26 under the theme "Spark + Vision + Innovation." The symposium featured six technical and three non-technical events, attracting 75 participants from over five colleges. Daniel College of Education, Ilanji, won the overall championship.





MOU

The Department of Commerce, comprising B.Com. Corporate Secretaryship and B.Com. Computer Applications, signed a Memorandum of Understanding (MoU) with Synergy International Research Institute on 15th October 2026.

JP ALUMNI CONNECT 2.0

JP Alumni Connect 2.O on 20 October 2026 at 10.00 a.m. at St PeterHall. totally 101 student have participated in the Pooja holidays. they Express thier Heartlfull Happiness





THE CHIEF MINISTER'S TROPHY – 2026

Our college celebrates its students' achievements at the Chief Minister's Trophy in Tamil Nadu. They won a total of ₹96,000 in prize money, and 22 students represented the college at the state level. Their dedication, talent, and sportsmanship brought pride to the institution.





VILLAGE ADOPTION PROGRAMME

On Day 1, the students organized a Drug Awareness Rally and a Cleaning Campaign.The programme was presided over by Mr. Ravichandran, Secretary, Indian Red Cross Society, Tenkasi District Branch, who attended as the Chief Guest and flagged off the Drug Awareness Rally. Students carried awareness placards and raised slogans to sensitize the public about the ill effects of drug abuse and the importance of a drug-free society.





On Day 2, A large number of people participated in the camp and received free eye check-ups and general medical treatment. The programme was attended by Mr. Ravichandran, Secretary of the Indian Red Cross Society, Tenkasi District Branch; Ms. Muthumari, Panchayat President; Mr. Kumar, Panchayat Secretary; Mr. Blythe Sudhar; Dr. Venthan; the medical team; and the students of Department of Commerce CS & CA from JP College of Arts and Science.

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

MEGA PROJECT EXPO

St. Joseph's College (Arts & Science), Kovur, organized a Mega Project Expo through the PG Department of Social Work, in association with IQAC and ICC, showcasing over 1,000 student innovations developed through the TTR learning methodology. Chief Guest Thiru J. C. D. Prabhakar distributed cash prizes of ₹10,000, ₹5,000, and ₹3,500 to the top three winners. The expo promoted creativity, practical learning, sustainability, and socially responsible innovation.







ICT SKILL PROGRAMME

The PG Department of Commerce, St. Joseph's College (Arts & Science), Kovur, in association with IQAC and IIC, organized an ICT-Skill Programme on "Computerised Accounting" on 9 October 2026. Mrs. Sruthi Ramesh, ACMA, from iCommClass & Tekla Technologies, Chennai, provided practical insights into accounting software and digital accounting skills, enhancing students' career readiness.





MIRCHI GRAND CULTURAL CELEBRATION

St. Joseph's College (Arts & Science), Kovur, organized the Mirchi Grand Cultural Celebration 2026 on 12 October 2026, in association with Radio Mirchi 98.3 FM. Organized by the Student Enrichment Committee and Department of English, the event featured music, dance, and cultural performances, encouraging creativity, confidence, and student camaraderie.

INDUSTRIAL VISIT

The Department of English, St. Joseph's College (Arts & Science), Kovur, organized an industrial visit to DKI Honey Farms, Tiruninravur, and Aavin Dairy Factory, Kakkalur, on 1 October 2026. Students gained practical insights into honey production, dairy processing, entrepreneurship, and sustainable business practices.



INTERNATIONAL CONFERENCE



The Department of English, St. Joseph's College (Arts & Science), Chennai, in collaboration with Idhaya College of Arts & Science for Women, Pondicherry, organized an international conference on "Global Perspectives and Digital Transformations in English Language and Literary Studies" on 22 October 2026. The conference highlighted the role of digital technology in language learning, literature, and research, promoting critical thinking and digital literacy among students.

SJCK,KOVUR

HONORARY MEMBERSHIP



Dr. S. Anandh Raj received Honorary Lifetime Membership from the Global Organization for Academic Research and Development (GOARD) on 22 October 2026, in recognition of his contributions to education, research, and academic excellence. This achievement brings pride to the institution.

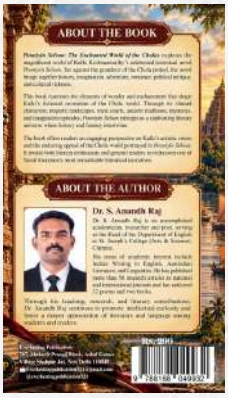
BOOK PUBLICATION



Dr. S. Anandh Raj and Mrs. S. Sarasanna Devi co-authored "Love Beyond Words: Tales of Love and Longing," a short-story collection exploring love, sacrifice, separation, hope, and human relationships. Published by Everlasting Publication, the book highlights the depth of human emotions and the power of unspoken feelings.



E. Jenifer and Dr. R. Annam have co-authored Haunted Landscapes: Ecology, Memory, and Justice in Toni Morrison's Beloved. The book examines nature, historical memory, slavery, identity, and social justice in the novel. E. Jenifer is a Research Scholar and Dr. R. Annam is a Professor in the Department of English at Bharath Institute of Higher Education and Research, Tambaram, Selaiyur. Their publication reflects their commitment to literary research and academic excellence.



Dr. S. Anandh Raj authored "Ponniyin Selvan: The Enchanted World of the Cholas," exploring the history, culture, rulers, and architectural achievements of the Chola dynasty while highlighting its enduring influence on Tamil heritage.



Josephine Silviya X authored "Twisted Masculinity: Pressure of Society and Male Suffering – Twisted Experience of Masculinity from the 20th Century to the Present," exploring societal expectations, male identity, and emotional struggles while encouraging empathy, emotional expression, and a rethinking of gender stereotypes.

A TRIBUTE TO THE CHAMPIONS OF CLEANLINESS – SWACHHATA HI SEVA 2026



The Department of English, St. Joseph's College (Arts & Science), in association with IQAC and IIC, organised "A Tribute to the Champions of Cleanliness" on 16 October 2026 at Thandalam Panchayat Office under the Swachhata Hi Seva 2026 initiative. The programme highlighted the contributions of sanitation workers and promoted cleanliness, environmental awareness and civic responsibility among students.

SEMINAR

The PG Department of Commerce, St. Joseph's College (Arts & Science), Kovur, in association with IQAC and IIC, organised a seminar titled "Impact of Banking Sector in Achieving Sustainable Development in Business Insurance" on 12 October 2026. Mr. S. Santhosh Kumaar, Deputy Manager, HDFC Bank, Chennai, served as the resource person and shared industry insights on financial protection, risk management and sustainable business practices.



DMI COLLEGE OF EDUCATION, PALANCHUR,

B.ED. ADMISSION ACADEMIC YEAR (2026-2027)



DMI College of Education, Palanchur, organised a B.Ed. admission awareness campaign on 7 October 2026 under the guidance of Principal Dr. D. A. Dency Mini. Faculty members Mrs. B. Ezhilarasi and Dr. M. Kalaimathi interacted with graduates, parents, and the local community. They explained the importance of teacher education, eligibility criteria, admission procedures, teaching career opportunities, and the facilities available at the college.

FRESHER'S DAY CELEBRATION



DMI College of Education celebrated Freshers' Day on 12 October 2026 at the Multipurpose Hall to welcome newly admitted student teachers. The event was graced by Founder Very Rev. Fr. Dr. J. E. Arul Raj, with Dr. V. Subbiah Bharathi, Vice Chancellor of St. Joseph University, Chennai, as Chief Guest. The dignitaries encouraged students to develop discipline, confidence, leadership and a positive attitude towards learning.







INTERNATIONAL TRANSLATION DAY

DMI College of Education held a programme marking International Translation Day on 30 October 2026. The event highlighted the role of translation in connecting languages and cultures, sharing knowledge, and promoting mutual understanding. Faculty members and student teachers participated actively. The programme began with a prayer song and welcome address and concluded with a vote of thanks and the National Anthem.





POOJA CELEBRATION

DMI College of Education celebrated Pooja Day with devotion and enthusiasm on 16 October 2026. The celebration included prayers, a special address highlighting the values of devotion, gratitude and unity, and blessings from Our Father. Gifts were distributed to participants, making the occasion a joyful celebration.

JP COLLEGE OF EDUCATION

ISO FILES AUDITING

Oct 31st our JP College of Education ISO AUDIT from JP Arts and Science college ISO files Auditing team Dean Dr. Prama, Dr. Sujatha(IQAC) and Dr. Sivasubramaniyan (Exam Controller)were verified and gave the suggestions.



ISO FILES AUDITING





Fathima Sabika, Students Teachers, JP College of Education, participated on webinar 04 & 05 October 2026.Organized by Department of Psychology, Madurai - American College

QUIZ CONTEST





S. Muthumari, Javid, I Vanith & M Fathima Safika are Students Teachers, JP College of Education, participated in the "Quiz Contest" through online mode conducted by NSS, TNTEU, Chennai on account of " World Food Day" on 16 October 2026.

Dr. A. Suresh John Kennedy, Principal, JP College of Education, participated on webinar 04, 05, 06,07, 08, 09, 11, 16, 17, 18, 20, 23,24,25 & 27 October 2026.Organized by Department of Psychology, Madurai - American College.









Dr. A. Suresh John Kennedy, Principal, JP College of Education, participated in the "Quiz Contest" through online mode conducted by NSS, TNTEU, Chennai on account of " World Food Day" on 16 October 2026.





ANGEL COLLEGE OF EDUCATION

STAFF ACHIEVEMENT



On 02 October 2026, Ms. Mimah Mercy S., Assistant Professor of English, Angel College of Education, Rajapalayam, received the prestigious Mahatma Gandhiji Award – 2026 (International Excellence Awards) from the Wisdom Path Foundation. This award recognizes her outstanding contributions to education and dedicated service inspired by the Gandhian ideals of Truth, Non-violence, and Service to Humanity.

STARORA - TALENT SHOW



On 01 October 2026, Angel College of Education, Rajapalayam, organised STARORA – Talent Show for first-year B.Ed. student teachers, featuring vibrant performances in dance and mime. The programme encouraged creativity, confidence, teamwork and stage skills, with enthusiastic participation from students. The event was organised by Ms. S. Mimah Mercy, Assistant Professor of English.

WORLD STUDENTS DAY

On 15 October 2026, Angel College of Education commemorated the birth anniversary of Dr. A.P.J. Abdul Kalam through inspiring speeches, quote recitation, a special conversation programme and an inter-collegiate quiz competition highlighting his life, achievements and vision. The programme was presided over by Dr. J. Jeya Shanmugaraja, Principal, and organised by Dr. S. Thatheus Victorraj, Assistant Professor of Physical Science.



POLICE COMMEMORATION DAY



On 21 October 2026, Angel College of Education observed Police Commemoration Day, highlighting the dedication and sacrifices of police personnel through a role play, poster-making and slogan-writing competitions in Tamil and English. The programme featured Mr. P. Selvam, Sub-Inspector of Police, Rajapalayam, as the Chief Guest and was organised by Ms. S. Mimah Mercy, Assistant Professor of English.

GUEST LECTURE

On 31st October 2026, at Srivilliputhur Maharishi Vidya Mandir Nursery and Primary School, an enthusiastic training workshop was led by the special resource person Ms. Mima Mercy S. (Assistant Professor of English at Angel College of Education, Rajapalayam). She engaged the participating teachers through joyful game-based activities, group discussions, and play-way strategies focused on everyday classroom vocabulary, equipping educators with new activity-based tools to eliminate students' fear of English and create a vibrant learning environment.





DMI KONNECT

Monthly Newsletter of DFT Group of Institutions

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