

APRIL 2026

# DMI

# KONNECT



*Monthly Newsletter of DFT Group of Institutions*

**VOLUME : 2    ISSUE : 4**





## FOUNDER & CHAIRMAN MESSAGE

**Dear Members of the DMI Family,**

*The world around us is undergoing unprecedented transformation. On one side, nations are facing wars, geopolitical tensions, and economic uncertainties. On the other, revolutionary technological developments such as Artificial Intelligence, Quantum Computing, Robotics, and Automation are rapidly disrupting industries across the globe. Education, where we have our major presence and commitment, is also witnessing profound change.*

*Traditional models of teaching and learning are becoming inadequate in preparing students for the future. Institutions that fail to adapt may struggle to remain relevant in the years ahead. In this context, we must think boldly, act decisively, and prepare ourselves for a rapidly evolving future.*

*As a group, we need to diversify and explore new opportunities beyond conventional education. Sectors such as restaurants, supermarkets, media, healthcare support services, and other emerging ventures can provide new avenues for growth, sustainability, and employment generation. We must develop the courage to move into new domains while remaining rooted in our core values and mission.*

*At the same time, within our educational institutions, we must dismantle outdated practices and reinvent the learning experience. Our innovative 1/3 – 1/3 – 1/3 model of teaching, guided learning, and mini-projects is a step in this direction. This model encourages active participation, creativity, practical exposure, and self-learning among students. I urge all institutions to rigorously implement this framework so that our campuses become centres of innovation, inquiry, and transformation.*

*In research, our focus should increasingly shift toward areas that can contribute meaningfully to humanity and sustainable development. Alternative energy solutions such as solar, wind, and water technologies must receive serious attention. Similarly, we should actively promote research and applications of Artificial Intelligence for social and developmental purposes. However, as we pursue technological advancement, we must ensure that all our research initiatives remain ethical, humane, and socially responsible.*

*The future will not wait for us. We cannot merely react to change; we must create our own future through vision, innovation, courage, and disciplined execution. Let us embrace this challenge with confidence and determination.*

*I wish all our institutions, faculty, staff, students, and collaborators continued success and renewed energy in this journey of transformation.*

*With best wishes,*

**Rev. Fr. Dr. J. E. Arulraj**  
**Founder & Chairman**  
**DMI & MMI Institutions**





## CEO MESSAGE

**Dear Colleagues,**

*As we move through the scorching summer months, I am sure all our institutions are actively engaged in one of the most important missions of the year — admissions for the upcoming academic session beginning in June. This is not merely an annual exercise; it is a crucial opportunity to connect with students and parents, communicate our strengths, and inspire confidence in the future we help build.*

*The higher education landscape is becoming increasingly competitive. We are not only competing with colleges and universities offering similar programmes, but also with the rapid emergence of entirely new disciplines and career pathways. Courses in Liberal Arts, Net Zero Technologies, Renewable Energy Engineering, Sustainability Studies, AI-driven applications, and interdisciplinary programmes are attracting significant interest among students and parents alike.*

*Today's students are looking beyond conventional degrees. They are searching for institutions that can prepare them for a changing world — institutions that offer industry relevance, innovation, employability, global exposure, and value-based education. This shift demands that we continuously reinvent ourselves and remain agile in our academic offerings and teaching methodologies.*

*Our strength lies not merely in infrastructure or programmes, but in our commitment to holistic education rooted in values, discipline, innovation, and social responsibility. We must therefore present our institutions not just as centers of learning, but as launchpads for meaningful careers and purposeful lives.*

*I urge all our teams to intensify outreach efforts with professionalism, creativity, and passion. Effective use of digital platforms, social media engagement, school connect programmes, alumni networks, and community outreach can make a significant difference in attracting quality students. Every faculty member, administrator, student ambassador, and staff member has a role to play in this collective mission.*

*At the same time, we must carefully observe emerging trends and adapt proactively. The institutions that survive and thrive in the future will be those that are willing to innovate quickly, introduce contemporary programmes, build industry partnerships, and create experiential learning environments.*

*Let us approach this admission season with renewed energy, confidence, and a spirit of collaboration. I am confident that through our collective efforts, we will continue to strengthen the DMI brand and fulfill our mission of transforming lives through education.*

*With best wishes for a successful admission season.*

**Dr. M. J. Xavier**  
**CEO – DMI Foundations**





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# INDEX

## UNIVERSITIES

ST. JOSEPH UNIVERSITY - CHENNAI	→	<b>1</b>
ST. JOSEPH UNIVERSITY - TINDIVANAM	→	<b>3</b>

## INSTITUTIONS

DMI COLLEGE OF ENGINEERING	→	<b>5</b>
LOYOLA INSTITUTE OF TECHNOLOGY	→	<b>9</b>
ST. JOSEPH COLLEGE OF ENGINEERING AND TECHNOLOGY	→	<b>15</b>
ST. JOSEPH COLLEGE OF ENGINEERING	→	<b>17</b>
CHRIST THE KING ENGINEERING COLLEGE	→	<b>19</b>
JP COLLEGE OF ENGINEERING	→	<b>23</b>
JP COLLEGE OF ARTS & SCIENCE	→	<b>29</b>
ST. JOSEPH COLLEGE OF ARTS & SCIENCE	→	<b>31</b>
JP COLLEGE OF EDUCATION	→	<b>34</b>
DMI COLLEGE OF EDUCATION	→	<b>37</b>
ANGEL COLLEGE OF EDUCATION	→	<b>38</b>

## ST. JOSEPH UNIVERSITY- PALANCHUR

### SESSION ON CASE METHOD TEACHING & EXPERIENTIAL LEARNING

Dr. Joseph Raj served as a Resource Person and delivered a session on “Case Method Teaching & Experiential Learning” for the faculty of the Department of Management Studies at Bishop Heber College. The session highlighted innovative teaching methodologies and was well received by the participants.



Your paragraph text



The School of Engineering and Technology, in collaboration with Intel Unnati, organized a hackathon titled “Innovation Sprint 2026” for first-year students. A total of 19 teams participated, and the top three teams were awarded medals.



St. Joseph University (SJU) signed a Memorandum of Understanding (MoU) with L. V. Prasad Studios to offer the B.Sc. Digital Media Technology programme. The course is designed with a strong focus on skill-based training using state-of-the-art equipment.





The School of Engineering and Technology organized a hands-on training session on “Basic Electronic Components and Equipment.” The resource person for the session was Ms. L. Anju from the Department of ECE, Sri Venkateswara College of Engineering.

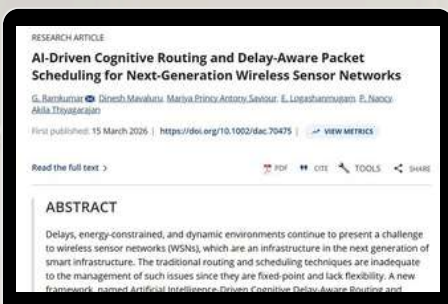
## STUDENT ACHIEVEMENTS

Students of St. Joseph University (SJU) emerged as Champions in Kabaddi at the DFT Group Inter-Collegiate Sports Meet 2026, bringing laurels to the University.



## FACULTY ACHIEVEMENTS

Dr. Murugan participated in a three-day National Training Programme on “Social Defense and Pedagogical Innovation,” organized by the Department of Social Work at Christ University, Bangalore.



Dr. Mariya Princy has published a research article titled “AI-Driven Cognitive Routing and Delay-Aware Packet Scheduling for Next-Generation Wireless Sensor Networks” in the peer-reviewed journal “International Journal of Communication Systems”.



## ST. JOSEPH UNIVERSITY-TINDIVANAM

### VISIT OF VICE-CHANCELLOR AND PRO-VOST

Dr. V. Subbiah Bharathi, Vice-Chancellor, along with Pro-Vost Dr. Suresh, visited the institution on 01.04.2026, 10.04.2026, and 15.04.2026. During the visits, they held academic discussions with faculty and administrative staff focusing on academic quality, curriculum development, research initiatives, faculty development, and innovative teaching methods. The meetings also emphasized interdisciplinary research, industry collaboration, and future academic planning for institutional growth.



### FOUNDER FATHER VISIT





## INTER-COLLEGIATE SPORTS & GAMES MEET – 2026, ZONE – II

Our college participated in the Inter-Collegiate Sports & Games Meet – 2026, Zone – II and competed in 25 events. The team secured 1st place in 5 events and runners-up positions in 12 events, showcasing dedication and teamwork.



## EDUCATION EXPO

The institution actively participated in Education Expos conducted in various districts including Villupuram, Kallakurichi, Cheyyar, Cuddalore, and Thiruvannamalai. The expos provided an opportunity to showcase academic programs, interact with students and parents, and create awareness about the institution's facilities and achievements.





## DMI COLLEGE OF ENGINEERING -PALANCHUR

### ACADEMIC ACHIEVEMENTS

DMI College of Engineering received the Education Excellence Award at the OneYes Startup Fest on 16.04.2026.



### STUDENTS ACHIEVEMENTS

The DMI College of Engineering football team participated in the SVCE Fiesta Tournament and secured first place, winning a cash prize of ₹3,000 on 10.04.2026.



Final-year AI & DS students won the Best Paper Award at the National Conference conducted by Parisutham Institute of Technology, sponsored by the Indian Society for Technical Education, on 02.04.2026.



Mr. Jayamurugan V, IV-year AI & DS student, received the Best Team Award at the ONEYES Hackathon 2026, in association with Sri Sairam Engineering College, on 16.04.2026.



## STAFF PARTICIPATION

Mr. M. Senthilkumaran and Mr. Saravanan participated in the one-week national Faculty Development Program organized by SRM Madurai College of Engineering and Technology on the title “Cutting-Edge Developments and Research Frontiers in Mechanical Engineering.”



## PLACEMENT

The Training and Placement Cell arranged STERNA, a campus placement drive, for final-year CSE, IT, and AI & DS department students on 09.04.2026.





## DMICE, PALANCHUR

The Training and Placement Cell arranged KAPTURE, a campus placement drive, for III-year CSE, IT, AI & ML, and AI & DS department students on 27.04.2026.



The Training and Placement Cell organized a Qspider campus drive on 28.04.2026 for III-year students. A total of 265 students attended, and 24 students were selected. The salary ranged from 3.5 LPA to 9 LPA.

## WORKSHOP

The Department of Artificial Intelligence and Machine Learning organized a workshop titled “Building Scalable Backend Systems Using Java” on 13.06.2026.



## NATIONAL CONFERENCE



DMI College of Engineering organized the National Conference on Recent Advancements in Science, Management, Engineering, and Technology 2026 on 27.04.2026.



## FAREWELL

DMI College of Engineering organized the farewell for the final-year students on 29.04.2026.



## OTHER EVENTS

DMI College of Engineering organized the ZONE -1 Intercollegiate Tournament on 18.04.2026.





## LOYOLA INSTITUTE OF TECHNOLOGY, PALANCHUR

### CULTURAL DAY

Loyola Institute of Technology, Chennai, celebrated Nexora'26 on March 28, 2026, at the college sports ground. The event featured lively dance, music, and cultural performances. Organized with the blessings of Fr. Dr. J. E. Arul Raj, and attended by distinguished chief guests, the celebration was vibrant and memorable.





## WORKSHOP

The Department of Information Technology at Loyola Institute of Technology, in association with ICT Academy, organized a Power Seminar Program on the topic “Application of Machine Learning” on 27th March 2026 from 10:30 A.M. to 11:30 A.M. at the IT Seminar Hall. The seminar was delivered by Mr. Rajkumar Kalamani, Assistant Consultant at Tata Consultancy Services.



Dr. S. V. Priya (ECE) completed a MOOC course on “Emerging Trends in IoT” (March 16–23, 2026) offered by Sri Ram Engineering College. The IT Department of Loyola Institute of Technology conducted a workshop on “Generative AI with LangChain” on March 30, 2026, led by S. Raagul Sankar. Students actively participated and gained hands-on experience.



## FACULTY DEVELOPMENT PROGRAM

The program featured sessions by Dr. B. Venkataramanaiah, Dr. Sambath Kumar K, Dr. Uma Rani V, Dr. R. Kaladevi, and Dr. Reji M on key AI topics. It witnessed active participation from faculty and scholars, making it an enriching and interactive program.

<p><b>About The Institution</b></p> <p>Loyola Institute of Technology (LIT) is a private engineering college located in Palanchur near Neerampalayam, Chennai, Tamil Nadu, India.</p> <p>The institution was created to provide quality technical education and develop professional skills, creativity, and innovation among students.</p> <p>LIT offers Undergraduate and Postgraduate programs in engineering and management fields.</p> <p><b>About the FDP</b></p> <p>The FDP is designed to enhance education and research, to understand the advancements in AI/ML, to apply real world challenges, to learn academic industry know-how gaps and to explore problem solving by emerging technologies.</p> <p><b>Target Audience</b></p> <p>The Faculty members, Research Scholars from Deemed Universities, Autonomous Colleges, Affiliated Colleges and Host Institutions are eligible to participate.</p> <p><b>Resource Persons</b></p> <p>The sessions will be handled by the industry experts and professionals from Various academia.</p>	<p><b>FDP Schedule</b></p> <p><b>26/03/2026</b></p> <p>Machine Learning in Biomedical Signal Processing</p> <p>Dr. B. Venkataramanaiah Associate professor VIT Vellore Institute of Technology VIT-AP Vellore Institute of Technology</p>
	<p><b>27/03/2026</b></p> <p>Deep Learning Techniques</p> <p>Dr. SAMBATH KUMAR K Associate professor VIT Vellore Institute of Technology VIT-AP Vellore Institute of Technology</p>
	<p><b>28/03/2026</b></p> <p>Artificial Intelligence and Computational Intelligence</p> <p>Dr. UMA RANI V Associate professor Savitribai Engineering College</p>
	<p><b>29/03/2026</b></p> <p>Ethical Considerations of AI, Research Steps in AI, and Adaptive Learning</p> <p>Dr. R. KALADEVI Professor Savitribai Engineering College</p>
	<p><b>30/03/2026</b></p> <p>Internet of Things for Smart Applications using AI</p> <p>Dr. Reji M Professor &amp; Head Savitribai Engineering College of Engineering and Technology</p>



Mr. M. Varadharajan (ECE) attended a Faculty Development Programme on PCB Design (Jan 27–31, 2026) organized by E & ICT Academy.

## FACULTY ACHIEVEMENT

Mrs. Abirami S, Assistant Professor (AI & DS) at Loyola Institute of Technology, contributed as a mentor at MESMT–2026 (March 21–22, 2026).

She guided research papers including “Rakshika: An AI-Driven Wearable Guardian System for Women’s Safety” and “Autonomous Ethical Cognition Engine (AECE)”, highlighting her role in advancing AI research and ethical innovation.



## PATENT PUBLICATION

A group of AI & DS students from Loyola Institute of Technology published a patent titled “AI Driven Ecological Monitoring Through Graph Neural Network” (filed: March 13, 2026; published: March 27, 2026). The contributors—Gowtham Sathiyavel, Manommani Devanathan, Monisha Vijayan, Nivetha Gajendran, Oviya Rajkumar, Dhanusree Dillibabu, and Abisha Lily Pushpam Samuel Raj—focused on using Graph Neural Networks for real-time ecological monitoring and sustainable environmental conservation.





Loyola Institute of Technology announced a patent publication (Application No.: 202541035921 A) by the AI&DS department. Developed by students S. Gowtham, D. Manonmani, and V. Monisha under faculty guidance, the project uses deep learning to enhance agricultural prediction and analysis.

## INTERNATIONAL CONFERENCE

Students of AI&DS, Loyola Institute of Technology, participated in ICSIDE'26 at St. Peter's College of Engineering and Technology, Chennai, on April 10, 2026. They presented a research paper, highlighting their academic and research excellence.



## Best Paper Award – ICSIDE'26

- Loyola Institute of Technology celebrates a proud achievement as the AI&DS department won the Best Paper Award (1st out of 110 papers) at ICSIDE'26.
- The paper, "Web Based Fake News Detector Using NLP," was presented at St. Peter's College of Engineering and Technology, Avadi, Chennai.
- The award was received by Mrs. S. Abirami and students Alvin Patrick V, Lavanya S, and Anto Kingsly Christopher D, recognizing their excellence in research and innovation.





## LIT, PALANCHUR

### Hackathon Achievement

- Loyola Institute of Technology proudly announces that AI&DS students secured the Best Paper Award (Third Prize) at the National Level Hackathon – Innovative Challenges 2026, organized by Xavier Institute for Research and Development, along with a cash prize of ₹2000.
- Their project, “Web-Based Fake News Detector Using NLP,” showcased strong innovation and problem-solving skills. Notably, they were the only team from South India to receive this award.



### INTERNSHIP DETAILS

No. of Companies offered Internship : 02  
 No. of Students undergone Internship : 02  
 No. of Companies offered Stipend internship : 02  
 No. of Students undergone Stipend internship : 02  
 Average stipend amount : 800 per day



Mr.M.Prabakaran, 1st MBA , successfully completed one-week internship at AGRI BUSINESS PVT.LTD from 01.04.2026 to 07.08.2026  
 Mr.J.K.Movin Raj, 1st MBA , successfully completed one-week internship VALVOLINE OLI PVT.LTD, from 01.04.2026 to 07.08.2026

### GRATITUDE OF STUDENTS

Ms. M. Kavitha (I MBA) won the Business Quiz at St. Joseph Institute of Business Administration on April 15, 2026, and received her award from the Vice-Chancellor of St. Joseph University. On the same day, Mr. S. Akash, Mr. J. K. Movin Raj, and Mr. E. Prasanna Venkatesh (I MBA) secured First Prize in the Corporate Walk and received certificates from the Vice-Chancellor.





## LIT, PALANCHUR

### PAPER PRESENTATION

Faculty and students of the MBA department presented research papers at St. Teresa Arts and Science College for Women, highlighting their focus on inclusive growth and sustainable development.

Participants included Mrs. P. Thenmozhi and Mr. C. Magemy Bindo (Assistant Professors), along with students Ms. Sneha V, Ms. P. Sandhiyadevi, Ms. N. Rajasree, and Mr. Dhivyarani (I MBA). Their papers explored themes such as inclusive growth, green policies, and sustainable development strategies.



On 3rd April 2026 Mrs.G.Bhuvaneshwari ,Assi.Prof of MBA, Actively participated in a one day faculty development program title ‘Ethical AI responsible computing, and AI Governance in higher education’ Organized by the P.S.V College of Engineering and Technology

### PLACEMENT ACTIVITES

- The Placement Cell of Loyola Institute of Technology organized campus recruitment activities for the 2026 batch.
- A drive by Sterna Security Devices Pvt. Ltd., Coimbatore, was held on April 9, 2026, for CSE, IT, and AI&DS students (₹4 LPA). The online test round is completed, and results are awaited.
- Additionally, 62 students appeared for the TCS National Qualifier Test (NQT) starting April 2, 2026, for various job roles.





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

### ACADEMIC EXCELLENCE & RECOGNITION

St. Joseph's College of Engineering and Technology, Thanjavur, received the SWAYAM Plus Appreciation Certificate from the Indian Institute of Technology Madras on March 15, 2026, for its effective adoption of the SWAYAM Plus platform and commitment to academic excellence through digital learning and student engagement.



### ICIRSEM 2026 – INTERNATIONAL CONFERENCE



St. Joseph's College of Engineering and Technology, Thanjavur, organized the 6th International Conference, ICIRSEM 2026, on April 20, 2026. The conference brought together researchers, academicians, industry experts, and scholars to share innovative ideas and discuss emerging trends in science, engineering, and management, promoting research collaboration and academic excellence.

### SPECIAL INTEREST GROUPS (SIG) - PROJECT EXPO 2026



St. Joseph's College of Engineering and Technology, Thanjavur, organized the 6th International Conference, ICIRSEM 2026, on April 20, 2026. The conference brought together researchers, academicians, industry experts, and scholars to share innovative ideas and discuss emerging trends in science, engineering, and management, promoting research collaboration and academic excellence.

### RESEARCH PUBLICATION BY FACULTY

Mrs. Subbulakshmi, Assistant Professor, AI & DS, St. Joseph's College of Engineering and Technology, Thanjavur, published her research work on intelligent communication systems through Springer Nature in March 2026. Her research focuses on IoT-driven communication frameworks, reflecting the institution's commitment to innovation and research excellence in emerging technologies.





## ISBN BOOK CHAPTER PUBLICATION

Dr. N. Indira published an ISBN book chapter in March 2026, presenting multidisciplinary research insights that combine theoretical knowledge with practical applications. The publication reflects her academic contribution and the strong research culture at St. Joseph's College of Engineering and Technology, Thanjavur.



## STUDENTS ACHIEVEMENT

St. Joseph's College of Engineering and Technology, Thanjavur, congratulates its MBA student for receiving the Form-III Meritorious Sports Certificate for career excellence on March 12, 2026. The recognition honors outstanding sports achievements along with academic performance, reflecting the institution's commitment to overall student development.



## PLACEMENT ACTIVITIES

St. Joseph's College of Engineering and Technology, Thanjavur, proudly celebrates the placement success of its MBA students at Shriram Chits on March 25, 2026. This achievement reflects the institution's commitment to providing quality training, industry readiness, and strong placement support for management students.





## ST. JOSEPH COLLEGE OF ENGINEERING, NEMILI

### PLACEMENT

The department of Training and Placement of St. Joseph College of Engineering, Sriperumbudur (Run by MMI Fathers) conducted a Placement Drive with Qspiders on 10.04.2026 at Sir CV Raman Seminar Hall. The students from various departments like BE (CSE and ECE) and B.Tech (AI&DS and IT) have actively participated in the recruitment and Selection process and got their offer letters.



### JOB FAIR



The department of Training and Placement Cell of St. Joseph College of Engineering, Sriperumbudur (Run by MMI Fathers) conducted a SJCE Job Fair - 2026 on 08.04.2026 at Sir CV Raman Seminar Hall. The students from various departments like BE (CSE, Mechanical and ECE) and B.Tech (AI& DS and IT) and MBA have participated in the recruitment and Selection process and got the offer letter across all the core streams.

### IDE BOOTCAMP PHASE II



St. Joseph College of Engineering, Chennai, through the SJCE Incubation and Innovation Forum, announced the selection results for IDE Bootcamp Phase II in April 2026. The bootcamp focused on the domains of Web Development, Design and Entrepreneurship, and Design and Engineering (EDP Bootcamp), aiming to nurture innovation and technical skills among students.

### STARTUP PRESENTATION EVENT

SJCE Innovation and Incubation Forum (SJEIF) successfully conducted a Startup Presentation Event on 13th April 2026. Startup teams – Xpool Technology, Analytig Solution, Technosnasts, Gradualyst Academy of Professional Learning, and Tea and Talk – presented their innovative ideas, receiving valuable feedback from faculty and HODs.





## ONEYES STARTUP FEST

On behalf of the SJCE Innovation and Incubation Forum (SJEIF), we are proud to share that Dr. P. Arokiya Prasad, Chief Executive Officer, SJEIF, and Dr. P. Suresh, Executive Director, SJEIF have been honored with the “Innovation Excellence Award” at the “ OneYes Startup Fest” held at Sairam Institutions on 16th April 2026. This recognition highlights their outstanding contribution to fostering innovation, entrepreneurship, and research excellence. The “Xpool and Analytic Solution startup team” successfully showcased their innovative product through a dedicated stall at the same event, demonstrating SJCE’s growing impact in the startup ecosystem.



## MERIT SCHOLARSHIP TEST

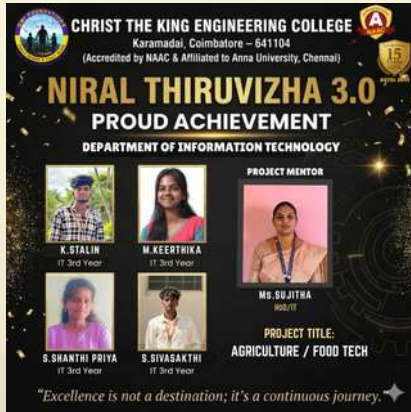
The DIMST–DMI Merit Scholarship Test (2026) was conducted on 18th April 2026 at St. Joseph College of Engineering, Chennai. The examination aimed to provide meritorious students with an opportunity to secure scholarships of up to 100% based on their performance. A large number of students participated in the test, reflecting keen interest in pursuing quality higher education with financial support. The event was well-organized, ensuring a smooth and fair examination process, and highlighted the institution’s commitment to academic excellence and student empowerment.





## CHRIST THE KING ENGINEERING COLLEGE, COIMBATORE

### NIRAL THIRUVIZHA 3.0



CKEC proudly celebrates the achievement of its students in Niral Thiruvizha 3.0, where four teams secured positions within the Top 500. Two teams from Artificial Intelligence & Data Science and two teams from Information Technology contributed to this remarkable success, reflecting the students' innovation and technical excellence.



### ADOBE PRO LICENSES

CKEC achieved a major milestone with the approval of 1000+ Adobe Creative Cloud Pro India licenses, enhancing digital learning and creative skill development for students and faculty through industry-standard design and multimedia tools.





## CKEC , COIMBATORE

### ISO , GIC CERTIFICATION

CKEC successfully received approval for the continuation of its Quality Management System (QMS) Certification following the 1st Surveillance Audit conducted by Guardian Independent Certification, reflecting the institution’s commitment to quality standards and continuous improvement.



### STATE LEVEL YOGA COMPETITION

CKEC organized a State Level Yoga Competition on 19th April 2026. The event featured Common, Special, and Champions categories for participants aged 6 to 17 years (boys and girls). Students showcased their talents through various asanas highlighting flexibility and balance. The competition aimed to promote physical fitness and mental well-being. Winners were awarded cash prizes for their outstanding performances.

**CHRIST THE KING ENGINEERING COLLEGE**  
Karamadai, Coimbatore - 641 104  
(Accredited by AACSB & Affiliated to Anna University, Chennai)

Proudly invites  
**STATE LEVEL YOGA COMPETITION**

19<sup>TH</sup> APRIL 2026 | 9:00 AM  
Mother Virgin Auditorium

Cash Prizes For champions

Boys	Girls
First prize: 3000	First prize: 3000
Second prize: 2000	Second prize: 2000
Third prize: 1000	Third prize: 1000

SCAN TO REGISTER

CALL TO REGISTER: 9943169656

CHIEF PATRON  
Rev.Fr.S.Xavier Manoj  
Administrator

PATRON  
Dr.Y.Robinson  
Principal



## Fusion Fiesta 2026



Fusion Fiesta 2026 was jointly organized by the Departments of ECE, IT, and Mechanical Engineering on 11.04.2026 at the Mother Virgin Auditorium. The event featured a Food Fest and Cultural Fest, providing students an opportunity to showcase their talents, creativity, and entrepreneurial skills through various competitions and activities.



## FACULTY PUBLICATIONS

Dr. S. Logeshkumar, Faculty of ECE, Christ the King Engineering College, published a research article titled "Improved Electrochemical Performance of Nanostructured Triclinic  $\beta$ - $\text{Na}_2\text{MnP}_2\text{O}_7$ -Based Positive Electrode for Hybrid Sodium-Ion Capacitor" in the Journal of Materials Science: Materials in Electronics on 15.04.2026.



## SYNOPSIS ACCEPTANCE

Congratulations to Ms. J. Revathy, HoD – AI&DS, (Reg. No. 21224697431), on the acceptance of her Ph.D. synopsis, marking a significant milestone towards the completion of her doctoral research. Best wishes from the Management, Administrator, Principal, and Faculty Members.





## “SEVAI SUDAR” AWARD

Heartfelt congratulations to Rev. Fr. S. Xavier Manoj, MMI on receiving the prestigious “Sevai Sudar” award. This distinguished recognition stands as a testament to his dedicated service, exemplary leadership, and unwavering commitment to societal and spiritual enrichment.



## NPTEL TOPPER CERTIFICATION

Ms. T. Mohanapriya, Assistant Professor, Computing Science Department completed the NPTEL Online Certification Course on Python for Data Science. She secured an impressive 78% consolidated score and achieved recognition as a Top 5% Topper in the course conducted during January–February 2026.



## NPTEL ELITE + SILVER CERTIFICATION

Faculty members and students of Christ the King Engineering College successfully completed various NPTEL Online Certification Courses in areas such as engineering teaching, analog circuits, effective writing, and Python for Data Science, reflecting the institution’s commitment to skill development and academic excellence.





## J.P. COLLEGE OF ENGINEERING, TENKASI

### RANK 1 IN VIRTUAL LABS PERFORMANCE

Our institution, J.P. College of Engineering, has secured Rank 1 as the Nodal Centre in Tamil Nadu for outstanding performance in Virtual Labs for 3 consecutive months [Jan, Feb & Mar 2026]

Nodal Centres		Overall Usage	Yearwise Usage	New Nodal Centres	
10 entries	2026	Tamil Nadu	Search	Search	
Rank	Nodal Centre Institute	State	Usage	Users	Workst
1	J.P. College of Engineering	Tamil Nadu	150654	4930	9



### JPCOE SPORTS MEET 2026 – GRAND SUCCESS

J.P. College of Engineering secured Rank 1 as the Nodal Centre in Tamil Nadu for outstanding performance in Virtual Labs for three consecutive months – January, February, and March 2026.



### NAAN MUDHALVAN COURSE COMPLETION



Third year ECE students successfully completed Naan Mudhalvan 12Week course titled " IOT using ESP 32"



## ACHIEVEMENT IN TN WISE '26 HACKATHON

Third-year ECE students G. Muppudathi, V. Janani, and C. Shantha Jeyanthi secured 4th prize with a cash award of Rs. 10,000 at the TN Wise '26 Hackathon held at Er. Perumal Manimekalai College of Engineering for their project, "IoT Based Smart Prepaid Energy Meter System."



## JP ACHIEVERS DAY 2026

JP Achievers Day was successfully celebrated on 18.04.2026 under the coordination of Mr. Paramaiyappan (ECE) and Mrs. Chermakkani (IT). The event was graced by Dr. P. Ravindran, MD, Rene-Chips & DigiSailor, Chennai, and Mr. Pradeep Sathyakumar, Manager – CSR, Relevantz Technology.



## INTERNSHIP SELECTION – TNWISE HACKATHON 2026

Ms. Backya B, Ms. Ganagajothi V, and Ms. Rahini S of III ECE were selected for an internship through the TNWISE Hackathon 2026 for their project titled "IoT Based Health Monitoring System using Blynk App."





## JPCE, TENKASI

### TNWISE WOMEN'S HACKATHON

Ms. Indhu Pavithra K., Ms. Anancia Adams A., Ms. Monisha G. Ms. Indhu Priya Varshini, Kavinanthana, and Muthu Malai from the AI & DS Department of J.P. College of Engineering, Ayikudy, participated in the TNWISE Women's Hackathon held at Rajalakshmi Engineering College on 02.04.2026.



### CERTIFICATE OF EXCELLENCE IN REVIEWING



Dr. K. Arumuganainar received the Certificate of Excellence in Reviewing from the Journal of Scientific Research and Reports in recognition of his valuable contribution and commitment to maintaining high academic quality.

### PARTICIPATION IN NEXGEN-AI'26 SYMPOSIUM

Gobika, Abi, and Gayathri, II Year AI & DS students of J.P. College of Engineering, participated in the NEXGEN-AI'26 National Level Technical Symposium held at Ramco Institute of Technology on 09.04.2026.



### NATIONAL LEVEL TECHNICAL SYMPOSIUM

Thirteen II Year EEE students participated in the National Level Technical Symposium held at SSM College of Engineering on 09.04.2026.

Students from III CSE-A also participated in various events at the National Level Technical Symposium conducted at Ramco Institute of Technology on 10.04.2026.





## FACULTY PARTICIPATION IN WORKSHOP

Mr. R. Siddharthan, HOD/MECH, attended a workshop on “Empowering Research Scholars for Grants, Publications and Patents” at Anna University on 11.04.2026.



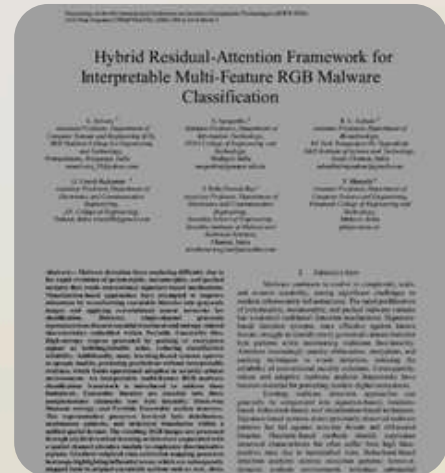
## ENGINEERIA 2K26 – NATIONAL LEVEL TECHNICAL SYMPOSIUM



The ENGINEERIA 2K26 National Level Technical Symposium was successfully conducted at S. Veerasamy Chettiar College of Engineering and Technology on 13.04.2026 by the Departments of Civil and Mechanical Engineering. Dr. K. Rajkumar, Assistant Professor/MECH, J.P. College of Engineering, attended the event as the Chief Guest.

## Paper Presentation in International Conference

Mr. G. Vinoth Rajkumar, AP/ECE, presented a paper titled “Hybrid Residual-Attention Framework for Interpretable Multi-Feature RGB Malware Classification” at the 9th International Conference on Inventive Computation Technologies organized by Tribhuvan University from 15.04.2026 to 17.04.2026.



## REVIEWING ACHIEVEMENT

Dr. Madhu Thomas, Prof/CHE, J.P. College of Engineering, received a certificate from MDPI for reviewing 25 research articles and was awarded a cash prize of approximately Rs. 2.64 lakhs.





## BOOK CHAPTER PUBLICATIONS

Dr. K. Arumuganainar, AP/Mechanical Engineering, and Mrs. R. Baby, AP/Physics, J.P. College of Engineering, published book chapters in the fields of smart materials and nanophysics on 17.04.2026.



Dr. K. Arumuganainar, Dr. K. Rajkumar, and Mr. S. Samy of Mechanical Engineering, J.P. College of Engineering, published a book chapter titled “Machine Learning Applications in Smart Manufacturing and Mechanical Engineering: A Review” on 17.04.2026.

Dr. K. Arumuganainar, Dr. K. Rajkumar, and Mr. S. Samy of Mechanical Engineering, J.P. College of Engineering, published a book chapter on machine learning applications in smart manufacturing on 17.04.2026.



## PLACEMENT ACHIEVEMENT

Karmugila, a student of J.P. College of Engineering, was placed as a Software Engineer through Besant Technologies with a salary package of 3 LPA.



## INTERNATIONAL CONFERENCE PRESENTATION

Dr. V. Jeyalakshmi, HOD/EEE, presented a paper at an international conference organized by International School of Technology and Sciences.





## SPORTS ACTIVITIES

Volleyball match between DMIEC & JPCOE at DMI Engineering College, Aralvaimozhi on 24.4.2026.



Cricket match between DMIEC, JPCOE & JPCAS at JP Campus ground, Tenkasi on 24.4.2026.





## JP COLLEGE OF ARTS AND SCIENCE, TENKASI

### JPCAS / STUDENTS ACHIEVEMENTS REPORT

On 6th April 2026, MS University hosted a felicitation program for the IITM Pravartak Infact Pro TMB Foundation BFSI Certificate Course. 32 students from JPCAS were honored. Abinaya Ragavi (III BBA) and Deepa (III B.Sc IT) received Best Student Awards, while 30 others received course completion certificates.



### MEGA JOB FAIR

The Training and Placement Cell and Naan Mudhalvan office jointly conducted a Mega Job Fair at JP College of Arts and Science on 08-04-2026. Eleven companies including LINCOLN Electric, Ashok Leyland, TATA Solar, City Union Bank, and Policy Bazaar participated, offering packages from 2 to 2.8 LPA. 69 students were selected.



### 18TH SPORTS DAY

The 18th Sports Day was successfully hosted on 10-04-2026. The program felicitated winners of the C.M. Trophy, representatives from intercollegiate sports competitions organized by M.S. University, and winners of sports events conducted by our college





## JPCAS, TENKASI

### FAREWELL DAY

Farewell Day was hosted at the department level on 17th April 2026. First and second-year students organized the event for the final-year students. The seniors shared their memories, and the juniors presented gifts to them.



### 100% VOTING AWARENESS CAMPAIGN



JP College of Arts and Science and the Tenkasi District Collector's Office jointly organized a 100% Voting Awareness Campaign at our college on 17th April 2026. Competitions such as reels making, dance, role play, and rangoli were conducted. The main aim was to encourage 100% voting among Gen Z.

### JP ACHIEVERS DAY

JP Achievers Day was held in the college auditorium on 18-04-2026. The event honored achievers in academics, sports, co-curricular activities, top ten placements, and 100% attendance. Faculty members who published research articles and books were also recognized.



### DMI-MST MERIT SCHOLARSHIP TEST

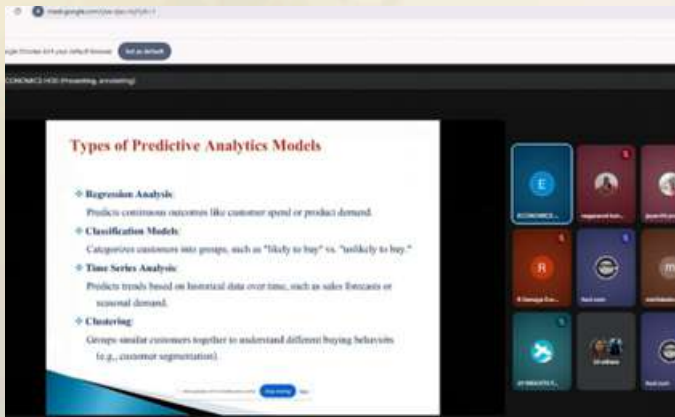
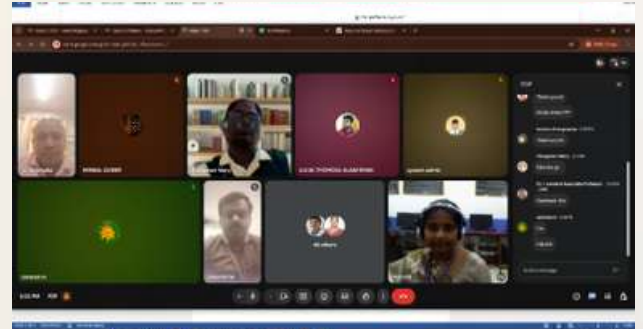


JP College of Arts and Science conducted the DMI-MST Merit Scholarship Test for 12th students on 18th April 2026. Many students participated and utilised the opportunity to avail up to 100% merit-based scholarship.

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

### FACULTY DEVELOPMENT PROGRAMME

The Department of Computer Applications in association with IQAC and IIC organized a five days National Virtual faculty development of programme titled “AI Driven Innovations in Allied Health through Computing Technologies” from 08th April 2026 to 15th April 2026.



The PG Department of Commerce in association with IQAC and IIC organized a five days international virtual faculty development programme on “AI Driven Predictive Consumer Behavior Analytics and Intelligent Marketing Optimization Using Hybrid Deep Learning Models” from 13th April 2026 to 18th 2026.

### STAFF ACHIEVEMENT

Dr. C. Narmada, Assistant Professor in the Department of English, presented a paper titled “Experiencing the Malign: Aesthetic Depth in Faulkner’s As I Lay Dying” at the international conference “Crossing Borders: Interdisciplinary Approaches to English Studies,” organized by SRM Institute of Science and Technology, Ramapuram, on 2nd April 2026.



### PLACEMENT ACTIVITY



The Training and Placement Cell, in association with IQAC and IIC, organized “Career Expo 2K26—Gateway to Employment” on 7th April 2026, where nine companies visited the institute to interview and interact with students.



## SJCK, KOVUR

The Principal, Administrator, and Placement Officer attended a conference titled “IMA USA Student Leadership Conference” on 24th April 2026.



## DMI SPORTS MEET



St. Joseph’s College (Arts & Science) coordinated the DMI Sports and Games Meet 2026 on 15th and 20th April 2026 at Loyola Institute of Technology, Palanchur, and the School of Law, Sriperumbudur, respectively.



## FOUNDER FATHER MEETING

Founder Father, Very Rev. Fr. Dr. J. E. Arul Raj organized an online meeting with all the Principals, Administrators, and Accounts Officers of the DFT Group of Institutions to discuss the annual budget on 11th April 2026.



**SJCK , KOVUR**

## HACKATHON

As an initiative by Naan Mudhalvan and TNSDC, a hackathon titled “AI Driven Digital Marketing Hackathon” was organized on the campus on 9th April 2026.



## KALAI FEST 2K26

The Departments of English, Business Administration, Mathematics, Physics with Computer Applications, and Visual Communications, in association with IQAC and IIC, organized Kalaifest 2K26 on April 11, 2026. The event was graced by the chief guest Yuvaraj Lingeshwaran.



## MERIT SCHOLARSHIP TEST



St. Joseph’s College conducted the DMI Scholarship Test for eligible students on 18th April 2026. The examination aimed to identify and support academically talented individuals by offering financial assistance for their studies, and many students participated with enthusiasm and dedication.





## JP COLLEGE OF EDUCATION, TENKASI

### SUMMER CAMP

Our JP College of Education, Tenkasi first and second year Students are attended the TET exam Coaching Programme Coacher TAF IAS Academy Staff and JP B.Ed Staff on April Last week for 27-30, 2026 at JP College of Education St. Peeter Hall.



Our JP College of Education, Tenkasi first and second year Students are attended the UNNATHI Programme on April Last week for 27-30, 2026 at JP College of Education first year class room and St Peeter Hall.

### THE CAREER GUIDANCE PROGRAM

On April 5th 2026 our JP College of education principal Dr. A Suresh John Kennedy participated the career guidance program for 12th students conducted by TAF IAS academy and gave a talk about higher education



### THE SPORTS DAY

On 10th April 2026 JP Arts and Science and JP College of Education celebrate the sports day with guest Dr. Shanmuganathan Ret professor MS University.



## CONDUCTED THE SPORT DAY EVENT

On 9th April 2026 JP College of Education Conduct Sport Event like Shot Put, Running.



## SPORTS DAY CERTIFICATES AND MEDALS DISTRIBUTE

On 10th April 2026 JP College of Education Celebrate the Sports Day Certificates and Medals Distributed



## INTERNATIONAL CONFERENCE PARTICIPATION

Our JP College of Education, Tenkasi Students and Staff Attended and god a Proceedings the International Conference on Innovative Teaching strategies and Pedagogy Models for 21st century Professionals on 14 March 2026 at Angel College of Education, Rajapalayam.



## STUDENTS ACHIEVEMENTS

- On 9th April 2026 JP College of Education Conduct Sport Event like Shot Put, Running.
- Mrs. Megha M and Ms. P. Priyatharshini participated in an online quiz by NSS, TNTEU on International Labour Day (01 May 2026).



## FDP / WORKSHOPS / SEMINARS

### Conference Participation

Dr. A. Suresh John Kennedy and Mr. V. Raguraman participated in an international conference organized by DMI College of Education on 28 March 2026.

Mrs. M. Maria Santhi also participated in the same conference.

### Webinar Participation

Dr. A. Suresh John Kennedy attended a webinar series on 4, 10, 12, 14, 15, 17, 19, 20, 21, and 24 April 2026.

### FDP / SDP Participation

Mrs. M. Maria Santhi attended FDP & SDP on Inclusive Education organized by Saveetha Institute of Medical and Technical Sciences on 8 March 2026.

Mrs. M. Maria Santhi, Mrs. Mahalakshmi, and Mr. V. Raguraman attended FDP & SDP on Digital Tamil & AI (SDG 4) on 15 April 2026.

### Quiz Participation

Dr. A. Suresh John Kennedy participated in an online quiz by NSS, TNTEU on World Earth Day (22 April 2026).

Dr. A. Suresh John Kennedy and Mr. V. Raguraman participated in a quiz on International Labour Day (01 May 2026).

### FDP Participation

Dr. A. Suresh John Kennedy completed a 5-day Virtual FDP on 15 January 2026.



## DMI COLLEGE OF EDUCATION, PALANCHUR

### ZONE II SPORTS AND GAMES MEET – 15TH APRIL-2026

The DFT Group of Institutions Zone II Sports & Games Meet was held on 15 April 2026 at St. Joseph's College (Arts & Science) under the leadership of Dr. R. Ruban. Institutions including DMI College of Education, St. Joseph University, and St. Joseph Law College participated.

The event was inaugurated by Dr. V. Subbiah Bharathi, Vice Chancellor of St. Joseph University, highlighting the importance of sports in higher education. The presence of dignitaries and administrators added value to the programme.

Overall, the meet promoted unity, teamwork, leadership, and holistic student development beyond academics.



### ZONE II SPORTS AND GAMES MEET – 20TH APRIL -2026

Held on 20 April 2026 at St. Joseph University School of Law with participation from DMI College of Education and other institutions. The event promoted teamwork, fitness, and sportsmanship.



### NATIONAL CIVIL SERVICE DAY

National Civil Service Day was celebrated on 21 April 2026 at DMI College of Education. The programme highlighted the role of civil servants and promoted values like integrity, dedication, and accountability, inspiring students toward public service.





## ANGEL COLLEGE OF EDUCATION, RAJAPALAYAM

### Correspondent - Visit

On 11 April 2026, Correspondent Rev. Sr. I. Arockiamary, DMI, visited the college. The Principal, Dr. J. Jeya Shanmugaraja, presented the annual report, and the Correspondent appreciated the efforts of the management, faculty, and students, offering guidance for academic excellence and holistic development.



### STUDENT ACHIEVEMENT

On 13th April 2026, it was noted that our first and second year student teachers had participated in the International Conference on Innovative Teaching Strategies and Pedagogy Models for 21st Century Professionals held on 14th March 2026. They presented papers and received certificates along with the conference proceedings.



### SCHOLASTIC COMPETITION

From 6–15 April 2026, scholastic competitions on Values and Peace Education were conducted, including poem writing, essay writing, drawing, and storytelling (Tamil & English). Students actively participated, and event videos were shared on the institution's YouTube channel under the guidance of the Principal and faculty coordinators.





## SEMINAR SESSION

Seminar sessions were conducted for First Year Tamil Pedagogy students under Dr. J. Jeya Shanmugaraja and on Gender, School and Society under Dr. S. Thatheus Victorraj. The programmes enhanced students' knowledge, presentation skills, and understanding of social issues.



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## VALENORA CLUB - RESULTS

The results of the VALENORA CLUB Scholastic Competitions on Values and Peace Education were announced under the guidance of Dr. J. Jeya Shanmugaraja and Ms. Mimah Mercy S. Students participated actively, and winners were appreciated. The programme concluded successfully.



## TNTEU- DEGREE CERTIFICATE (2023-2025)

On 8 April 2026, Our Assistant Professor Mr A Samy Malaiyandi collected The degree certificate of 2023-2025 batch Students.





## INTERNATIONAL CONFERENCE

On 28 March 2026, staff members attended an international conference at DMI College of Education. The event enhanced knowledge and professional skills, and all participants received certificates.



## ADMISSION POINT

An Admission Center has been opened at Rajapalayam on 13th April 2026 with the objective of enhancing admissions to our DFT Colleges and Schools.





# DMI KONNECT

A NEWSLETTER OF THE DMI GROUP

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