



MEASI
Institute of
Information Technology

MIIT INSIDER

(NEWSLETTER)



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November - May 2026

Events Conducted

The Pulse of MIIT: Moments of Impact Capturing the Spirit of Innovation, Achievement, and Engagement

5-Day International Faculty Development Programme (FDP)

MEASI Institute of Information Technology organized a Five-Day International Faculty Development Programme titled “Emerging Frontiers in Generative AI and Deep Learning: From Vision to Language” from 24.11.2025 to 28.11.2025. The programme focused on advanced developments in Artificial Intelligence, Generative AI, Deep Learning, and multimodal systems. A total of 1,610 participants registered for the programme, including faculty members, researchers, and industry professionals from various institutions. The workshop provided participants with valuable insights into emerging AI technologies, hands-on exposure to cutting-edge tools and techniques, and opportunities to interact with experts in the field. It enhanced their understanding of current research trends and practical applications, thereby strengthening their academic and professional competencies in Artificial Intelligence and Deep Learning.

MEASI Institute of Information Technology
Department of MCA
Organizes
5-Day Virtual International FDP
on
"Emerging Frontiers in Generative AI and Deep Learning: From Vision to Language"

Day	Date	Speaker	Topic
Day 1	24.11.2025	Dr. Adeline Sathya J Senior Lecturer School of Computing Asia Pacific University of Technology and Innovation Kuala Lumpur, Malaysia	Introduction to Model Context Protocol
Day 2	25.11.2025	Dr. Ishwarya M.V. Associate Professor and HOD, AI/DS Department, AI/DS College Of Technology, OMR, Chennai	Generative AI & Large Language Models (LLMs)
Day 3	26.11.2025	Dr. Suresh Anand M Assistant professor, Department of Computing Technologies, SIM Institute of Science and Technology, Kattankulathur, Chennai	Generative Models for Image & Video Recognition and Analysis
Day 4	27.11.2025	Dr. G. Anil Professor, Department of Applied Machine Learning, Institute of Computer Science and Engineering, SIMATS Engineering, Saveetha Institute of Medical And Technical Sciences (SIMATS), Chennai, Tamil Nadu.	Unlocking the Research Potential of Deep Learning Algorithms
Day 5	28.11.2025	Dr. S. Rajasekaran College of Computing and Information Sciences, University of Technology and Applied Sciences BHU, PO Box 406, Postal Code 516, Hil, Al Dhahira, Sultanate of Oman	Data Driven Innovation: Machine Learning Techniques - Practical Approach

DATE
24.11.2025 to 28.11.2025

TIME
6.00 pm to 8.00 pm (IST)

Free Registration

Mode : Zoom
Registration Link : <https://forms.glerK5pUxse5p7X7ZQhK7>

Scan QR to Register

DAAKHIL'25 – Inspiring Participation, Celebrating Achievement

MEASI Institute of Information Technology organized DAAKHIL '25 on 16.12.2025 and 17.12.2025 at The New College (Shift I & Shift II). The event served as a vibrant platform for students of The New College to showcase their academic excellence, technical skills, creativity, and cultural talents.

The two-day fest featured a diverse range of academic, technical, literary, and cultural events, including quizzes, coding competitions, paper presentations, debates, photography contests, music, dance, and other talent-based activities. These events encouraged healthy

competition, innovation, teamwork, and knowledge sharing among students.

The programme witnessed enthusiastic participation from a total of 321 students, with 130 students attending Shift I, 64 students attending Shift II on 16 December 2025, and 127 students participating in the session.

DAAKHIL '25 provided participants with opportunities to enhance their communication, leadership, problem-solving, and interpersonal skills while fostering confidence and creativity. The event also promoted student engagement across disciplines, strengthened collaborative learning, and contributed to the holistic development of the participants.



Where Ideas Meet Industry

From Classroom Intelligence to Business Impact

UEF Trade Summit, December 12–14, 2025
| Chennai Trade Centre, Nandambakkam

At the UEF Trade Summit 2025, the MEASI Institute of Information Technology Stall became more than an exhibition space—it became a hub of innovation, collaboration, and real-world problem solving.

Our students showcased industry-driven consultancy projects designed to address practical business challenges through technology, analytics, and strategic thinking. Every demonstration reflected MEASI IT's commitment to experiential

learning, innovation, and industry readiness.

The summit created meaningful opportunities for students to engage with entrepreneurs, professionals, and global delegates, exchanging ideas, receiving valuable feedback, and demonstrating how academic excellence can translate into measurable business value.

At MEASI IT, we don't just prepare students for the future—we empower them to help shape it.



AURUM 2K25: Welcoming New Beginnings, Inspiring Future Leaders

A Grand Induction into the MIIT Family

MEASI Institute of Information Technology hosted AURUM 2K25 on 18.12.2025 to extend a warm and memorable welcome to the newly admitted students. Organized by the senior students and faculty members of MIIT, the event marked the beginning of an exciting academic journey for the freshers, introducing them to the institution's culture, values, and vibrant student community.

The celebration featured an engaging blend of cultural performances, interactive sessions, talent showcases, and motivational addresses that created an atmosphere of enthusiasm and camaraderie. The event provided freshers with an opportunity to interact with faculty members, seniors, and peers, helping them build connections and feel at home within the MIIT community.



AURUM 2K25 successfully fostered a sense of belonging, confidence, and enthusiasm among the new students. By encouraging participation and interaction, the programme eased their transition into college life and laid the foundation for a positive and enriching academic experience.



INNOHACK 2K26 (Prelims): Igniting Innovation, Identifying Future Problem Solvers

A Gateway to Creativity, Technology, and Impact-Driven Solutions

MEASI Institute of Information Technology organized the preliminary round of INNOHACK 2K26 in online mode on 04.02.2026 for undergraduate Arts and Science students from various institutions. The event brought together aspiring innovators from various institutions, providing them with a platform to demonstrate their creativity,

analytical thinking, and problem-solving abilities.

As part of the screening process, participants were presented with a real-world problem statement that challenged them to apply analytical thinking, creativity, and technical knowledge to propose feasible and innovative solutions. Based on the quality of their ideas, problem-solving approach, and presentation of solutions, the most promising teams were shortlisted for the final round of the hackathon.

The preliminary round served as a platform for students to showcase their innovation potential, strengthen critical thinking abilities, and gain exposure to hackathon-based learning. Following a highly competitive selection process, 20 teams advanced to the final round, where they presented their projects before an expert panel of judges. The event culminated in the recognition of three outstanding teams, who emerged as winners and shared a total cash prize pool of ₹22,500.

The remarkable enthusiasm and quality of participation reflected the growing spirit of innovation and entrepreneurship among students across the state.

The distinguished experts evaluated the projects, provided constructive feedback, and shared valuable industry insights, enriching the learning experience for participants. INNOHACK 2K26 successfully fostered innovation, collaboration, and experiential learning while inspiring students to pursue technology-driven solutions with confidence and purpose.



IRTIFAA 2K26 – Inter-Collegiate Symposium

Where Ideas Converged, Innovation Thrived, and Talent Took Center Stage

MEASI Institute of Information Technology hosted IRTIFAA 2K26 on 16th and 17th February 2026, transforming the campus into a vibrant hub of creativity, competition, and intellectual exchange. Bringing together 822 students from colleges across Tamil Nadu, the symposium celebrated the spirit of innovation and the pursuit of excellence among young minds.

The two-day event featured an exciting blend of technical, literary, management, and cultural competitions, including paper presentations, project showcases, coding challenges, quizzes, design contests, debates, and talent-based events. Each competition served as a platform for participants to challenge conventional thinking, present novel ideas, and demonstrate their academic and creative abilities.

Beyond competition, IRTIFAA 2K26 became a space for discovery and collaboration. Students explored emerging technologies, exchanged diverse perspectives, and engaged in meaningful discussions on innovation and problem-solving.

The event revealed remarkable levels of creativity, technical proficiency, leadership, and teamwork, highlighting the potential of students to become future innovators and change-makers.

The symposium fostered an ecosystem of learning that extended beyond classrooms, encouraging participants to think critically, communicate effectively, and approach challenges with confidence and originality. IRTIFAA 2K26 stood as a testament to the power of collaboration, knowledge sharing, and innovation-driven learning, leaving participants inspired to transform ideas into meaningful impact.



Knowledge Horizons

Empowering Educators Through Continuous Learning and Innovation

Quantum Machine Learning: Concepts and Applications

MEASI Institute of Information Technology organized a Faculty Development Programme on "Quantum Machine Learning: Concepts and Applications" on 18.02.2026. The session was delivered by Mr. Karthik R., Assistant Professor, Department of Artificial Intelligence and Data Science, Jayalakshmi Institute of Technology, Thoppur. Participants gained valuable insights into the convergence of quantum computing and machine learning, exploring emerging computational paradigms, quantum algorithms, and their potential applications in solving complex real-world problems. The programme broadened faculty understanding of next-generation technologies and inspired interdisciplinary research initiatives.

Emerging Frontiers in Generative AI and Deep Learning: From Vision to Language

MEASI Institute of Information Technology organized a Five-Day International Faculty Development

Programme titled "Emerging Frontiers in Generative AI and Deep Learning: From Vision to Language" from 24.11.2025 to 28.11.2025. The programme focused on advanced developments in Artificial Intelligence, Generative AI, Deep Learning, and multimodal systems. The workshop provided participants with valuable insights into emerging AI technologies, hands-on exposure to cutting-edge tools and techniques, and opportunities to interact with experts in the field. It enhanced their understanding of current research trends and practical applications, thereby strengthening their academic and professional competencies in Artificial Intelligence and Deep Learning.

Emerging Technologies: Shaping the Future of Innovation

An expert session on emerging technologies was organized to provide participants with insights into the rapidly evolving technological landscape and its impact on industries, research, and society. The session explored transformative technologies such as Artificial Intelligence, Data Science, Cloud Computing, Cybersecurity, the Internet of Things, and other digital innovations that are redefining the future.

The programme encouraged participants to think beyond conventional approaches, understand emerging industry trends, and explore opportunities for innovation and interdisciplinary collaboration. The session fostered curiosity, technological awareness, and future-ready thinking, equipping attendees with the knowledge required to navigate an increasingly technology-driven world.

Global Academic Connect

Strengthening International Partnerships Through Knowledge Exchange and Collaboration

MEASI Institute of Information Technology had the privilege of hosting delegates from King Fahd University of Petroleum & Minerals on 19.02.2026. The visit marked a significant step toward fostering international academic engagement and strengthening global partnerships in higher education.

The interaction provided a valuable platform for meaningful discussions on emerging technologies, research opportunities, academic innovation, and potential avenues for institutional collaboration. Faculty members and students actively participated in the exchange, gaining insights into global

academic practices, research ecosystems, and international perspectives on technological advancements.

The visit facilitated the sharing of ideas, encouraged cross-cultural academic dialogue, and explored possibilities for future collaborative initiatives in research, innovation, and student development. The engagement reinforced MIIT's commitment to building global connections and creating opportunities that enrich the academic and professional growth of its stakeholders.



Cloud-Native Futures: Building the Software Ecosystems of Tomorrow

Exploring the Technologies Driving Modern Digital Innovation

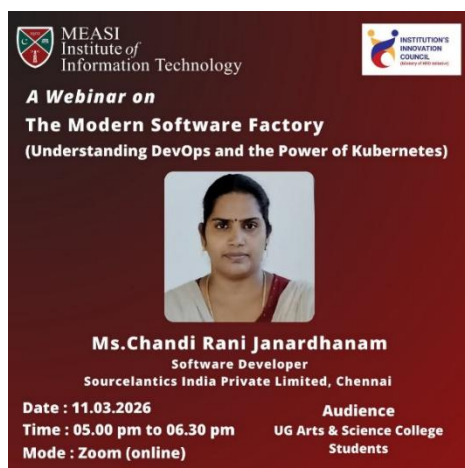
MEASI Institute of Information Technology organized a webinar on “The Modern Software Factory: Understanding DevOps and the Power of Kubernetes” on

11.03.2026 for undergraduate Arts and Science students from various institutions.

The session was delivered by Ms. Chandi Rani Janardhanam, Software Developer, Sourcelantics India Private Limited, who shared valuable insights into contemporary software development practices and cloud-native technologies.

The webinar introduced students to the fundamentals of DevOps, containerization, cloud computing, continuous integration and continuous deployment (CI/CD), and Kubernetes-based application management. Through industry-oriented discussions and real-world examples, participants gained an understanding of how modern organizations build, deploy, and manage scalable software solutions.

The session provided students with exposure to current industry practices, emerging career opportunities, and the skills required in today's technology-driven workplace. It encouraged participants to explore cloud technologies, strengthen their technical competencies, and develop a future-ready mindset aligned with evolving industry demands.



Gateway to Higher Education Success

Empowering Aspirants to Excel in Competitive Entrance Examinations

MEASI Institute of Information Technology organized a TANCET Crash Course from 20.04.2026 to 06.05.2026 for third-year undergraduate Arts and Science students from various colleges.

The programme was designed to equip aspiring postgraduate candidates with the knowledge, strategies, and confidence required to excel in the Tamil Nadu Common Entrance Test (TANCET).

The course witnessed enthusiastic registrations from students seeking structured preparation and expert guidance for pursuing higher education opportunities. Through a comprehensive and focused curriculum, participants were trained in key areas including Quantitative Aptitude, Logical Reasoning, Analytical

Ability, Data Interpretation, General English, and Problem-Solving Techniques. Special emphasis was placed on examination strategies, time management, question-solving approaches, and mock assessments to enhance performance under competitive conditions.

The programme was coordinated by Ms. N. Saistha, Mr. G. Veera Nageswaran, Mr. Afzal Bijli F, and Dr. M. Sabarish, Assistant Professors of MIIT, who guided students through intensive practice sessions and concept-oriented learning activities.

The crash course significantly enhanced students' preparedness for the TANCET examination by strengthening their conceptual understanding, analytical skills, and test-taking confidence. The initiative reflected MIIT's commitment to supporting academic progression and empowering students to pursue postgraduate education and future career aspirations with confidence.



Student Achievements

Scholars of Distinction: Honouring Academic Excellence

Celebrating the Legacy of Outstanding University Achievements and Scholarly Excellence

MEASI Institute of Information Technology takes immense pride in celebrating the exceptional academic accomplishments of its students who secured prestigious ranks in the University of Madras Examinations conducted during April 2024 and April 2025. Their remarkable achievements reflect unwavering dedication, academic rigor, perseverance, and the institution's commitment to nurturing excellence.

By securing top positions at the university level, these students have demonstrated outstanding subject mastery, consistent performance, and a strong pursuit of academic excellence. Their accomplishments serve as an inspiration to their peers and stand as a testament to the quality of education, mentorship, and learning environment fostered at MIIT.

University Rank Holders

Mr. Abrar Ahmed (2022–2024 Batch) – III Rank

Mr. Abdul Jameel (2023–2025 Batch) – II Rank

Ms. Ayesha Siddhiqa (2023–2025 Batch) – VIII Rank

Mr. Mohammed Suhail B (2023–2025 Batch) – IX Rank

These achievements reinforce MIIT's tradition of academic distinction and exemplify the determination and scholarly excellence of its students in achieving success at the highest levels of University assessment.



Beyond the Classroom: Celebrating Excellence in Competition and Collaboration

Showcasing Talent, Innovation, Leadership, and Achievement Across Prestigious Institutions

MEASI Institute of Information Technology students actively participated

in numerous inter-collegiate competitions, symposiums, ideathons, workshops, and technical events conducted by leading institutions across Tamil Nadu. Through their consistent participation and prize-winning performances, they demonstrated excellence in analytical thinking, teamwork, creativity, communication, innovation, and leadership.

IPL Auction and Business Simulation Events

- R. Premkumar, Abdul Rahman, Rishanth, and Kamalesh D (I MCA) secured a **Participant Prize** in the **Business IPL Auction** at **DRESTEIN '25**, Saveetha Engineering College (05.11.2025).
- Kamalesh D (I MCA) secured **II Prize** in **IPL Auction** at **AGNEYA '25**, Madras School of Social Work (13.12.2025)
- Kamalesh D (I MCA) participated in **IPL Auction** at **INNOVATIA '26**, Madras School of Social Work (08.01.2026).
- Kamalesh D (I MCA) participated in **IPL Auction** at SA Arts and Science College (09.01.2026).
- Kamalesh D, Premkumar, Sathik Mushraf, and Tharik Anvar (I

MCA) participated in **IPL Auction** at SRM Institute of Science & Technology, Ramapuram Campus (30.01.2026).

- Kamalesh D (I MCA) participated in **IPL Auction** at Easwari Engineering College (31.01.2026).



- Kamalesh D, Premkumar, Sathik Mushraf, Tharik Anvar, Rishanth, Tulasi Raman, Abdul Rahman, and Mohammed Aslam (I MCA) participated in **IPL Auction** at DG Vaishnav College (06.02.2026).
- Kamalesh D (I MCA) secured **I Prize** in **IPL Auction** at Velammal Engineering College (07.02.2026).



- Kamalesh D, Ashfaq, and Rishanth (I MCA) participated in **IPL Auction** at Guru Nanak College (10.02.2026).
- Kamalesh D and Tulasi Raman (I MCA) secured **III Prize** in **IPL Auction** at DG Vaishnav College (24.02.2026).



- Kamalesh D and Premkumar (I MCA) participated in **IPL Auction** at Patrician College (26.02.2026).
- Kamalesh D, Premkumar, and Prince Antony (I MCA) secured **II Prize** in **IPL Auction** at AM Jain College (28.02.2026).



- Kamalesh D and Prince Antony (I MCA) secured **II Prize** in **IPL Auction** at Ambedkar University (02.03.2026).
- Kamalesh D (I MCA) secured **I Prize** in **Bid War** at Velammal Engineering College (07.02.2026).

Technical, Quiz, and Connections Events

- Raahila and Umira (I MCA) participated in **Connections** at DG Vaishnav College (06.02.2026).
- Prince Antony and Yasar Arafath (I MCA) secured **III Prize** in **Connections** at DG Vaishnav College (06.02.2026).
- Premkumar and Prince Antony (I MCA) secured **II Prize** in **Tech Connections** at Guru Nanak College (25.02.2026).



- Premkumar and Prince Antony (I MCA) secured **II Prize** in **Connections** at St. Thomas College of Arts & Science (04.03.2026).
- Premkumar, Prince Antony, and Rishanth (I MCA) secured **I Prize** in **Connections** at Peri College of Arts & Science (13.03.2026).



- Kamalesh D (I MCA) secured **II Prize** in **Connections** at Patrician College of Arts & Science (11.03.2026).
- Premkumar and Prince Antony (I MCA) secured **II Prize** in **Debugging** at Patrician College of Arts & Science (11.03.2026).
- Premkumar and Prince Antony (I MCA) secured **II Prize** in **Pot Pourri** at Patrician College of Arts & Science (11.03.2026).

Innovation and Entrepreneurship

- Mohammed Razin H, Mohammed Sathak Asfaan, and Mohanraaj S V (II MCA) participated in the **Ideathon** at **UEF Trade Summit 2025**, Chennai Trade Centre, Nandambakkam (12.12.2025), showcasing innovative problem-solving and entrepreneurial thinking.



Creative and Media Excellence

- Prince Antony (I MCA) secured the **II Prize** in **Short Film** at St. Thomas College of Arts & Science (04.03.2026).
- Prince Antony (I MCA) secured the **II Prize** in **Short Film** at Peri College of Arts & Science (13.03.2026).
- Premkumar (I MCA) secured **II Prize** in **Storytelling** at St. Thomas College of Arts & Science (04.03.2026).

- Prince Antony (I MCA) secured the **I Prize in Logo Designing** at Patrician College of Arts & Science (11.03.2026).
- Prince Antony (I MCA) secured **II Prize in Logo Designing** at Peri College of Arts & Science (13.03.2026).
- Prince Antony (I MCA) secured **II Prize in Meme Creation** at Patrician College of Arts & Science (11.03.2026).
- Premkumar (I MCA) secured the **I Prize in Meme Creation** at Patrician College of Arts & Science (11.03.2026).
- Prince Antony (I MCA) secured **III Prize in Certificate Designing** at Patrician College of Arts & Science (11.03.2026).
- Premkumar (I MCA) secured **II Prize in Poster Designing** at Patrician College of Arts & Science (11.03.2026).

Academic Leadership and Knowledge Sharing

- Preethika P (II MCA) served as a **Resource Person** for the one-day
- Workshop titled “**Exploring the AI Hackers and the Future of Cyber Security through Hands-on Practice**” conducted at SIMATS on 28.02.2026, demonstrating academic leadership and subject expertise.



These achievements reflect the students' commitment to excellence and their ability to excel across technical, managerial, creative, entrepreneurial, and leadership domains. Their accomplishments have brought recognition to MIIT while reinforcing the institution's emphasis on holistic development, experiential learning, and competitive excellence.

Academic Ambassadors

Academic Ambassadors

Representing MIIT Through Expertise and Knowledge Sharing

- Dr. Usha M, Professor & Director, MIIT, served as the Resource Person for the Faculty Induction Programme organized by the IQAC Cell of The New College on 5 February 2026.
- Dr. Usha M, Professor & Director, MIIT, graced the Valedictory Function as the Chief Guest at S.A. Engineering College of Arts & Science on 13 February 2026.
- Dr. Usha M, Professor & Director, MIIT, participated as a Board of Studies (BoS) Member and Special Invitee for the M.Sc. Data Science programme at UNOM (University of Madras) on 18 February 2026.
- Dr. M.Sabarish, Assistant Professor, MIIT, served as the Resource Person for the seminar titled "Generative AI in Rapid Application Development" at Vellalar College for Women (Autonomous), Erode, on 20 February 2026.



VELLALAR COLLEGE FOR WOMEN (Autonomous)
College with Potential for Excellence
(Re-accredited with 'A+' Grade by NAAC (Cycle IV) & Affiliated to Bharathiar University, Coimbatore)
ERODE -12

Department of Computer Science with Artificial Intelligence
and
Institution Innovation Council
organise

Seminar on
Generative AI in Rapid Application
Development

Resource Person
Dr. M. Sabarish,
Assistant Professor,
Department of MCA,
MEASI Institute of Information Technology,
Royapettah, Chennai -14.

Programme Objective:
To equip participants with practical Generative AI skills to rapidly build AI-powered application using AI tools.

Programme Outcome:
Participants will be able to design effective prompts, develop AI-powered solutions, and integrate Generative AI responsibly into real-world workflows.

20.02.2026 10.00 am S26
<https://meet.google.com/sfp-sbbo-ikr>

- Dr.M. Sabarish, Assistant Professor, MIIT, served as the Resource Person at M. Annamalai College for Women, Vellathur, on 5 March 2026.



- Dr.M. Sabarish, Assistant Professor, MIIT, served as the Resource Person for a guest lecture on "Introduction to Coding (Java)" at MEASI Academy of Architecture on 25 March 2026.



- Dr. Usha M, Professor & Director, MIIT, graced the Kindergarten Convocation as the Chief Guest at MEASI Matriculation School on 11 April 2026.
- Dr.M. Sabarish, Assistant Professor, MIIT, served as the Resource Person for a webinar titled "AI Innovation Sprints: Rapid Prototyping for Digital Transformation" at Shree Chandraprabhu Jain College, Minjur, on 11 May 2026.

Faculty Excellence and Recognition

Honouring Outstanding Contributions, Achievement, and Professional Distinction

Dr. Usha M, Professor & Director, MIIT, received the Award of Recognition: Higher Education Playbook 101 Best

Practices on behalf of MEASI Institute of Information Technology at the Successverse Higher Education Excellence Conclave 2026, held at the Madras Management Association (MMA), Chennai, in April 2026. She submitted an article for Higher Education Playbook - 101 Best Practices representing MEASI IT. The Institution was also recognised and awarded .



**Academic Leadership
& Scholarly Recognition**

*Advancing Research Excellence
Through Expert Evaluation and
Academic Stewardship*

- Dr. Usha M, Professor & Director, MIIT, served as a Reviewer for Cluster Computing (Springer Nature) on 11 November 2025, reviewing the manuscript titled “Data Driven Prediction of Exothermic Hazards in Cotton Storage using IoT and Machine Learning.”
- Dr. Usha M, Professor & Director, MIIT, served as a Reviewer for Scientific Reports (Springer Nature) on 14 November 2025, reviewing the manuscript titled “VEER: A Void-aware Energy Efficient Routing Algorithm for Underwater Wireless Sensor Networks.”

**Research Contributions
& Scholarly Publications**

*Advancing Knowledge Through
Innovation, Inquiry, and Academic
Excellence*

- Dr. Vimalapriya M.D., Associate Professor & Head of the Department, published a Scopus-indexed research paper titled "A Hierarchical Privacy Preserving Federated Learning Framework with Differential Privacy for Collaborative Health Care Diagnostics" in Springer Nature Computer Science (Volume 7, Article 398, 2026). She also mentors real-time student projects, including Smaart Health Care (2023–2025, 2024–2026) and Online Examination (2025–2027), promoting practical learning and innovation.
- Saistha N, Assistant Professor, published the paper titled "Deep Learning-Driven Expiry Date Recognition on Medicine Bottles via YOLOv8 Segmentation and MultiStage Image Denoising" in the International Journal of Electrical and Electronics Research (IJEER),

Volume 13, Issue 4, Pages 920–931 (e-ISSN: 2347-470X), on 30 December 2025.

- Mr. Afzal Bijli F, Assistant Professor, MIIT, presented the paper titled "Identifying the Interest of Learners in Higher Education Using Artificial Intelligence" at an International Conference conducted by Prestige Institute of Management & Research, Gwalior, on 23 and 24 December 2025.
- Dr. Revathi M, Associate Professor, MIIT, published a book titled "Programming in ASP.NET (ISBN No: 978-81-987260-4-9)", through Chitram Publications on 30 January 2026.
- Dr. Revathi M, Associate Professor, MIIT, was granted an Indian Utility Patent titled "Machine Learning-Based Consumer Preference Prediction System for E-Commerce Platforms" (Application No. 202541134708), published in Patent Office Journal No. 11/2026, on 13 March 2026.
- Dr. Revathi M, Associate Professor, MIIT, secured an Intellectual Property India patent titled "Intelligent IoT Driven Home

Health Monitoring System for Continuous Vital Signs Tracking and Emergency Alerts", in the field of Bio-medical Engineering on 27 March 2026.

- Dr. Revathi M, Associate Professor, MIIT, presented the IEEE conference paper titled "Domain Specific Preprocessing for Potato Leaf Disease Classification using Efficient NetV2 and Vision Transformer Architectures", in April 2026.
- Dr. J. Vijayalakshmi, Assistant Professor, MIIT, published a book on "Applied Theory in Cryptography and Practice", in November 2025.
- Dr. J. Vijayalakshmi, Assistant Professor, MIIT, was granted an Indian Patent titled "Machine Learning Driven Posture Correction System for Occupational Health Safety" on 27 March 2026.
- Dr.M. Sabarish, Assistant Professor, MIIT, published a book chapter/article titled "Real Time Generative AI Systems for Personalized Customer Experience Transformation Employing Deep

Learning Models to Enhance Engagement and Predictive Insights" ,with SciTePress (ISBN: 978-989-758-787-0) in March 2026.

**Career Advancement
& Industry Engagement**

Bridging Academic Learning with Professional Opportunities

The Placement and Career Development Cell actively facilitated training programmes, recruitment drives, industry interactions, and strategic collaborations to enhance students' employability and industry readiness. The major activities conducted during the academic year are summarized below:

November 2025

Anudip Foundation

Data Analyst Training and Placement Programme conducted for 2026 passing-out students.

QSpiders

Internship and Placement Programme organized to provide students with industry exposure and career opportunities.

CAFS Infotech

Recruitment drive conducted on 28 November 2025 for eligible students.

December 2025

Auflencer Pvt. Ltd

Campus recruitment drive conducted on 15 December 2025 for final-year students.

CreditAccess Grameen Ltd.

Off-campus recruitment drive conducted on 18 December 2025, offering career opportunities in the financial services sector.

March 2026

HCLTech College Campus Integration Programme

MIIT participated in the College Campus Integration Programme held at Madurai on 14 March 2026, strengthening industry-academia engagement.

SYASANS

Seminar on industry expectations and employability skills conducted for students and faculty on 6 March 2026.

April 2026

Tata CaratLane

Campus recruitment drive conducted for eligible students across various disciplines.



Finaara Technologies

Placement drive organized for 2026 passing-out students.

Glenwoods

Recruitment process conducted to explore employment opportunities for students.

iSolve Technologies

Placement drive conducted to connect students with industry opportunities.

Standard Chartered Bank

Internship recruitment process conducted for 2027 passing-out students.

May 2026

IBM

Memorandum of Understanding (MoU) signed with MIIT to facilitate industry-oriented training and skill development initiatives.

Magic Bus India Foundation

MoU signed to offer AI and Machine Learning training through an industry-aligned curriculum.

These initiatives reflect MIIT's continuous efforts to enhance employability, strengthen industry partnerships, and create meaningful career pathways for students through training, recruitment, internships, and industry-integrated learning opportunities.



FDP / Seminar / Workshops Attended

Faculty name	FDP	Conference	Workshop /Seminar
Dr. Usha M	2	1	3
Dr. Vimalapriya M D	7	1	6
Mr. Mohamed Ajwadh Y S	-	-	-
Mr. Mohammed Ghouse AK	-	-	-
Ms. Saistha N	9	-	-
Mr. Veera Nageshwaran G	-	-	2
Mr. Afzal Bijli FHM	4	1	5
Dr. Revathi M	7	1	1
Dr. Sabarish M	12	-	5
Dr. Vijayalakshmi J	4	-	-
Dr. Hidayatunisa B	2	-	10
Ms. Mehaboob Nisha	2	-	13
Mr. Anees Ahmed M	3	-	1

In Retrospect, With Purpose

As we conclude this edition of MIIT Insider, we take pride in the achievements and milestones that reflect the dedication, innovation, and excellence of the MIIT community. We remain committed to fostering academic distinction, research, industry collaboration, and holistic student development as we continue our journey toward shaping future-ready professionals.

Together, we continue to learn, innovate, and excel.

MIIT Insider (E-Newsletter)



MEASI
Institute of
Information
Technology



Mr.IMTHIAZ PASHA
President, MEASI



Mr.NAZAR MOHAMED
Hony. Secretary, MEASI



Mr.S.M.A.MD SALEEM
Hony. Treasurer, MEASI



Mr.MANDI MD ASLAM
Vice President, MIIT



Mr.YOOSUF MOHAMED
Convenor, MIIT

Editorial Team

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Dr.Vimalapriya M.D - HOD

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Ms.Nida Fathima - Communication Coach