



MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY

Approved by AICTE, New Delhi and Affiliated to Pondicherry University

Accredited by NBA & NAAC 'A' Grade

Kalitheerthalkuppam, Puducherry - 605107

Department of **ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING**

NEWSLETTER

Innovate. Learn. Inspire.
Intelligence for a Better Tomorrow.



LEARN



INNOVATE



COLLABORATE



TRANSFORM



ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING



Unlocking the Future with
Intelligent Innovation.

INDEX

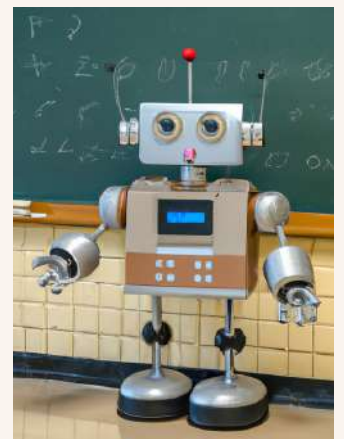
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ABOUT THE DEPARTMENT



The Department of Artificial Intelligence and Machine Learning (AI & ML) was established in *2021* with an initial intake of *60 students. Owing to its rapid growth and increasing demand, the sanctioned intake was enhanced to **120 students in 2022* and further expanded to *180 students in 2024*. The department is committed to providing a dynamic and enriching academic environment that equips students with the knowledge, technical expertise, and professional competencies required to excel in the rapidly evolving field of Artificial Intelligence and Machine Learning.

The Department is well equipped with 180 Computer Systems with latest configuration and also has a separate Department Library with Latest Titles, Editions, Journals, and Magazines and also connected with Internet Facility. The Department organizes Seminars, Workshops and Guest lecturers to enhance the Technical Skills of the students, so that they can face global competition.



VISION AND MISSION

Vision

To impart knowledge with the latest technological advancement in the field of (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) and transform the learners into global contributors as Innovators, Entrepreneurs, and Researchers

Mission

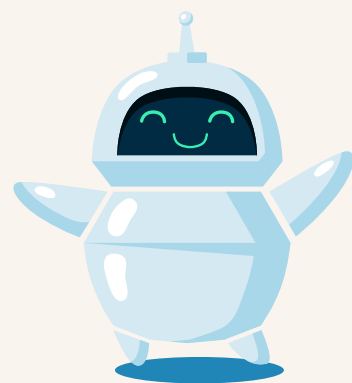
Department of Computer Science and Engineering-(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) is committed.

§ Higher Order Thinking: To impart strong fundamental concepts, analytical and problem solving ability to hone their professional skills.

§ Continuous learning: To create an excellent conducive atmosphere for student learning and continuous updation of their knowledge on technology.

§ Entrepreneurship: To imbibe the spirit of leadership skills to be an active entrepreneur in society with moral values.

§ Competency: To enhance the creativity in research and to develop the competency of the students in the Technological field.welfare.



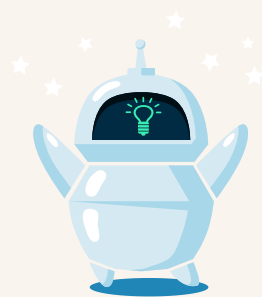
INDUSTRIAL VISIT



Industrial Visit on Full-Stack Development, Cloud Computing and Emerging AI Technologies – Organized for Third-Year AI & ML Students at Spectrum Softech Solutions Pvt. Ltd., Kerala – 13.02.2026 & 14.02.2026



Industrial Visit on AI-Driven Software Development and Emerging Machine Learning Applications – Organized for B.Tech III Year A AI & ML Students at Suffix E Solutions – 13.02.2026





Industrial Visit on Artificial Intelligence, Machine Learning and Full-Stack Software Development – Organized for B.Tech II Year B AI & ML Students at Techasoft, Bangalore – 21.02.2026



Industrial Visit on Artificial Intelligence, Machine Learning and Data-Driven Software Solutions – Organized for B.Tech II Year A AI & ML Students at MINDENIOUS LLP, Bangalore – 21.02.2026



GUEST LECTURE



Guest Lecture on “Getting Started with Artificial Intelligence: Fundamentals and Applications” – Organized by the Department of AI & ML – II Year AI & ML Students – 23.03.2026 – Resource Person: Mr. S. Giridaran, Associate Software Engineer, Hexaware, Chennai





Guest Lecture on “Upgrade to MERN: Full Stack Technology” – Organized by the Department of AI & ML – III Year AI & ML Students – 25.07.2025 – Resource Person: Mr. T. Kathiravan, Technical Lead, Image Creative Education, Puducherry/Chennai



Guest Lecture on “Competitive Coding Skills for Technical Interviews” – Organized by the Department of AI & ML – II Year AI & ML Students – 28.03.2026 – Resource Person: Mr. Praveen Narayanassamy, Data Engineer, NielsenIQ



EXTERNAL WORKSHOP



External Workshop on “Leveraging ChatGPT for Machine Learning: A Python-Based Approach” – Organized by VEI Technology – II Year AI & ML, A Section – 04.08.2025 to 06.08.2025 – Resource Person: Dr. Ezhilavan



External Workshop on “IBM Skill Building Program” in Association with NASSCOM – Organized for IV Year AI & ML Students – 06.01.2026 to 07.01.2026 – Resource Person: Mr. Yash Jain, NASSCOM Foundation





External Workshop on “GitHub, Copilot & AI Project Development” – Organized for II Year AI & ML Students – 07.04.2026 & 13.04.2026 – Resource Persons: Mr. P. Selvabharathi, Founder & CEO, TechCos Incorporation, and Mr. K. Harish, Software Engineer, LiDAR Analyst.



External Workshop on “Imageomics: Discovering Biological Knowledge from Images Using AI” – Organized by VEI Technologies, Chennai – II Year AI & ML, B Section – 07.08.2025 to 11.08.2025 – Resource Person: Mr. Mukesh, VEI Technologies, Chennai



SEMINAR



Seminar on “Applying for a Patent to Protect Your Legal Rights” – Organized for III Year AI & ML Students – 02.07.2025 – Resource Person: Dr. P. Jayakumar, JSIP Design Solutions, Madurai



Seminar on “Patent System and Technology Ownership” – Organized for II Year AI & ML Students – 10.02.2026 – Resource Person: Dr. P. Jayakumar, JSIP Design Solutions, Madurai



Research Methodology Seminar on “Scientific Writing and Publication Ethics for AI & ML” – Organized for AI & ML Students – 07.04.2026 – Resource Person: Dr. N. Palanivel, HOD/ICB



Seminar on “Entrepreneurship Through Innovations: Transforming AI-Based Mini Projects into Real-World Startup Solutions” – Organized for II Year AI & ML Students – 18.03.2026 – Resource Person: Mrs. T. Rajasundari, Founder & CEO, Widezo Pvt. Ltd.



CGC ACTIVITY



CGC Program on “Virtual Student Career Development Program on Life Skills Required for a Sustainable Career” – Organized by Mr. Karthik, Bone Chance Overseas Education Consultant, Puducherry – IV Year AI & ML Students – 14.10.2025



CGC Program on “A Comprehensive Guide to Higher Education Abroad” – Organized by Dr. Syed, KIMS Academy, Heritage Town, Puducherry – II Year AI & ML Students – 08.09.2025

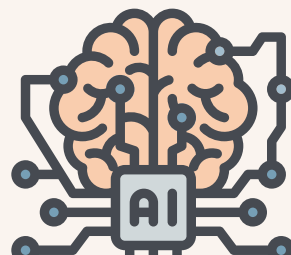




CGC Program on “Preparing for Global Careers: Certifications, Internships and Competitive Exams in AI & ML” – Organized by Mr. K. Prasanna Ganesh, Full Stack Developer, Tata Consultancy Services, Chennai – II Year AI & ML Students – 10.01.2026



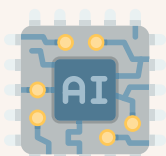
CGC Program on “Navigating Careers, Higher Studies and Skill Growth in Artificial Intelligence and Machine Learning” – Organized by Mr. Syed-in-Amal Hasan, Software Consultant, TCS, Chennai – III Year AI & ML Students – 02.04.2026



ORIENTATION PROGRAM



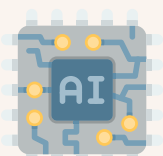
Orientation Program on “Research Proposal Writing” – Organized by Mrs. D. Priyatharisini, Assistant Professor, AI & ML – Faculty of MVIT – 08.04.2026 – Resource Person: Mr. R. Raj Bharath, HOD, AI & ML



POSH AWARENESS



Awareness Program on “POSH Awareness: Safe, Respectful, Empowered” – Organized by Mrs. K. Rajasri, Assistant Professor, AI & ML – All Students of the Department of Artificial Intelligence and Machine Learning – 24.07.2025 – Resource Person: Dr. U. Sankar Narayanan, Inspector of Police



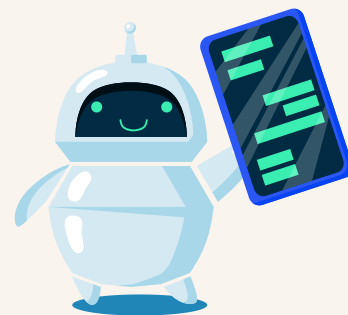
QUALITY IMPROVEMENT PROGRAM



Quality Improvement Program on “Quality by Design: Engineering Excellence from Day One” –
Organized for Faculty Members – 29.10.2025 – Resource Person: Mrs. S. Lavanya, Assistant
Professor, AI & ML



Quality Improvement Program on “Quality in E-Learning: Criteria and Classroom Integration” –
Organized for II Year AI & ML Students – 28.10.2025 – Resource Person: Mrs. K. Rajasri, Assistant
Professor, AI & ML



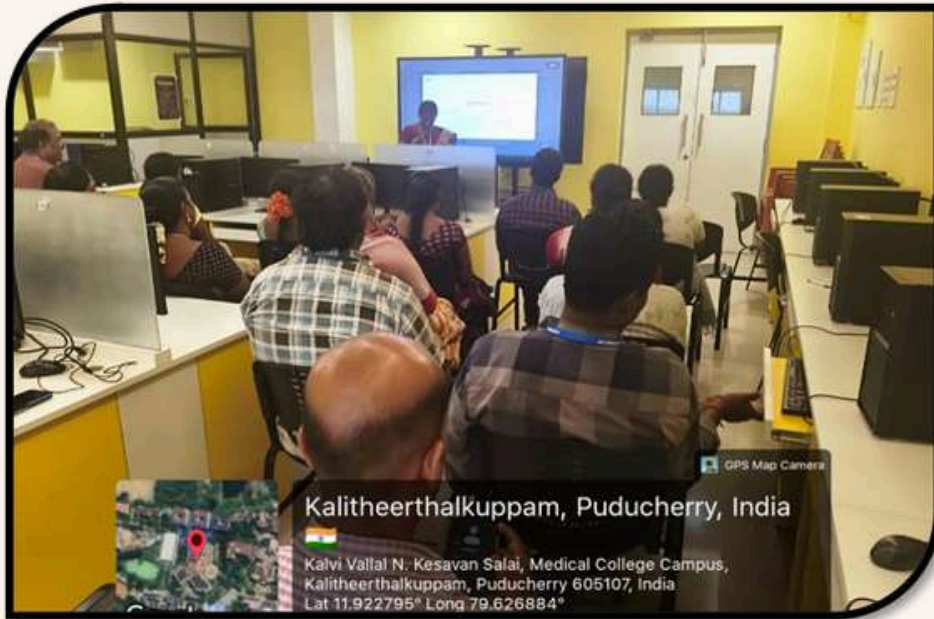


Quality Improvement Program on “Total Quality Management in Action: Tools, Strategies and Real-World Success” – Organized for Faculty Members – 30.10.2025 – Resource Person: Mr. R. Raj Bharath, HOD, AI & ML

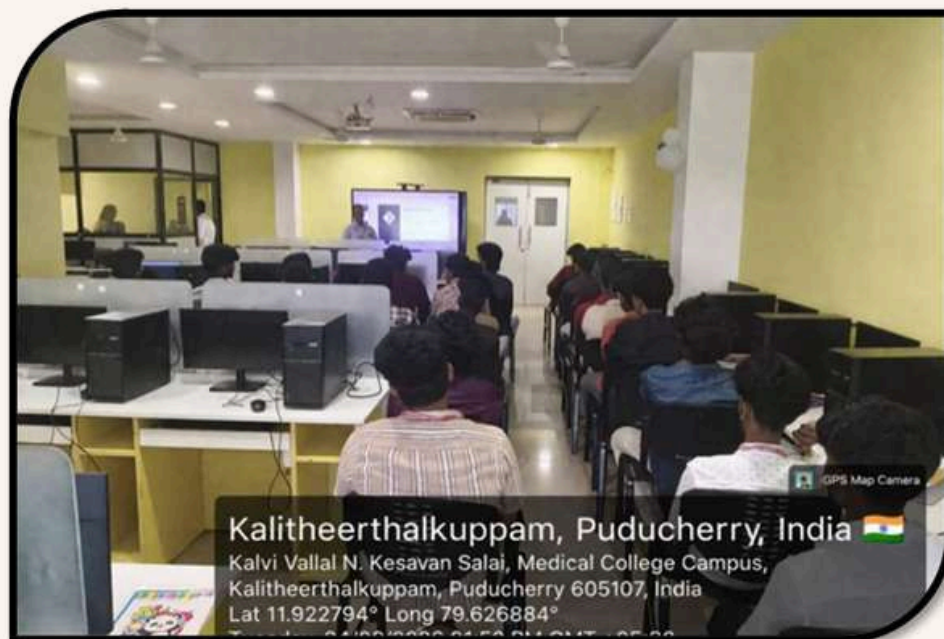


Quality Improvement Program on “Garbage In, Garbage Out: Ensuring Data Quality for Smarter and Safer Technologies” – Organized for III Year AI & ML Students – 25.09.2025 – Resource Person: Ms. K. Revathy, Assistant Professor, AI & ML





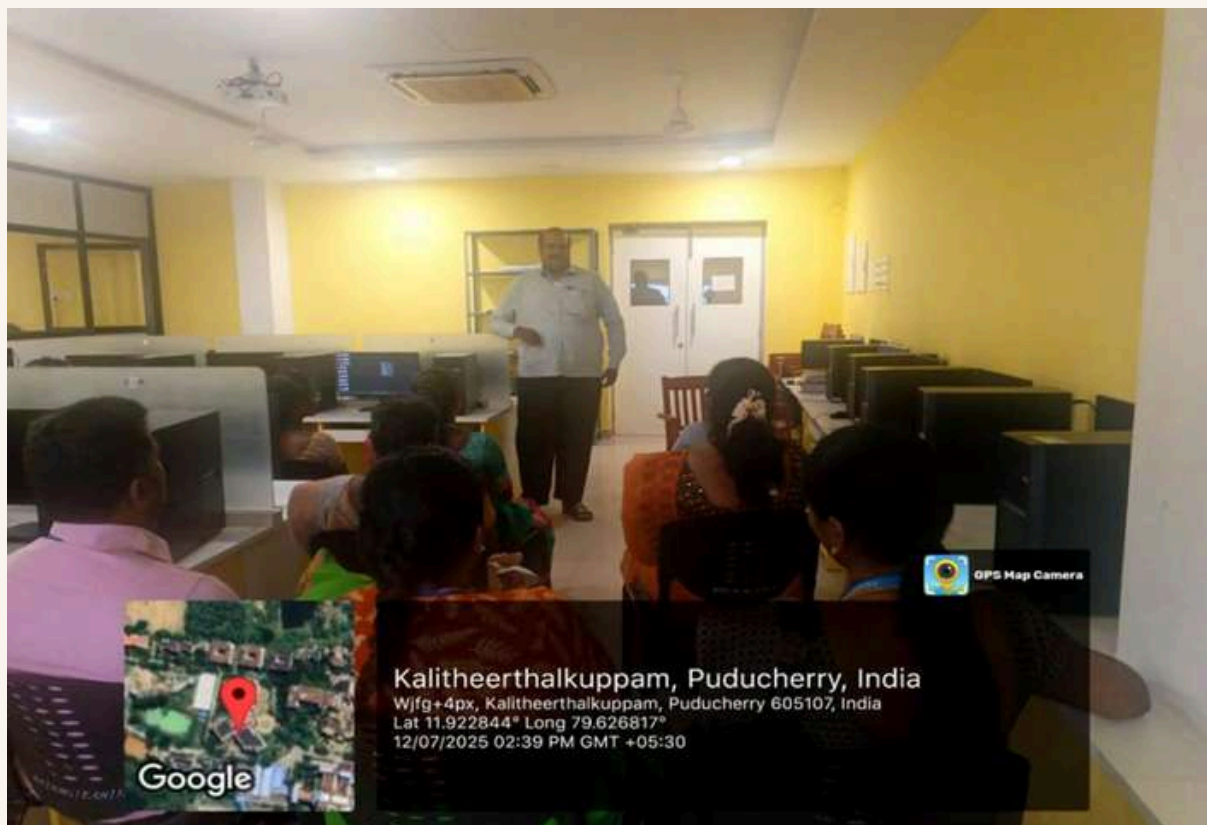
**Quality Improvement Program on “Advanced Research Practices and Consultancy Development in Artificial Intelligence” – Organized for Faculty Members – 08.04.2026
– Resource Person: Mrs. K. Rajasri, Assistant Professor, AI & ML**



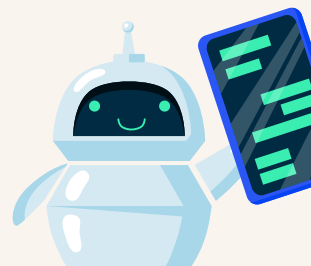
**Quality Improvement Program on “Developing AI-Based Solutions for Real-World Problems” – Organized for III Year AI & ML Students – 24.03.2026 – Resource Person:
Mr. A. Jainullabdeen, Assistant Professor, AI & ML**



COMMEMORATIVE DAY



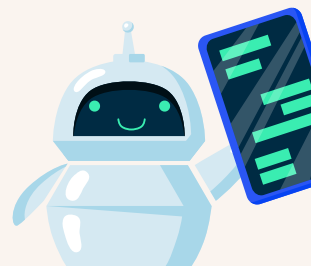
Code of Conduct on “Responsible Teaching :A Professional Code for Programming Educators” is conducted for our Faculty of Department of Artificial Intelligence and Machine Learning on 12.07.2025 by Mr.R.RajBharath,HOD/AI&ML organized by Mrs.S.K.Sugunedham,Assistant Professor / AI&ML.



CODE OF CONDUCT



Code of Conduct on “Responsible Teaching :A Professional Code for Programming Educators” is conducted for our Faculty of Department of Artificial Intelligence and Machine Learning on 12.07.2025 by Mr.R.RajBharath,HOD/AI&ML organized by Mrs.S.K.Sugunedham,Assistant Professor / AI&ML.



PLACEMENTS



MANAKULA VINAYAGAR

INSTITUTE OF TECHNOLOGY



**DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND
MACHINE LEARNING**



Congratulations

BALAGOWDHAM.G
2022-26 BATCH



6.5
LPA



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MACHINE LEARNING**



Congratulations

HARINIKATHIRAVAN .K

(2022 - 26) BATCH

3.5 LPA



HEXAWARE

Wishes From

MANAGEMENT & FACULTY MEMBERS



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MACHINE LEARNING**



Congratulations

CHIRUHASS .B. V

(2022 - 26) BATCH

3.5 LPA



HEXAWARE

Wishes From

MANAGEMENT & FACULTY MEMBERS



MANAKULA VINAYAGAR

INSTITUTE OF TECHNOLOGY

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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

(2022 - 26) BATCH

Congratulations



ANBU . J



DINESH KUMAR . M



ALBIMARIA . A



RISABHAN . A



MANIKANDAN . R



KADHIRAVEL . M

Placed In



Wishes From

Management, HOD's & Faculty Members



GAUDHAM . R

"Your Achievements in securing positions with reputed Organizations are a Testament to your Dedication and Hard work."



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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

(2022 - 26) BATCH

Congratulations



MANIKANDAN . R



ANITHA . A



KAMPA YASWANTH
REDDY



ABINAYA . S

Placed In



PURSUIT FUTURE
TECHNOLOGIES



Wishes From

Principal, Management, HOD's & Faculty Members



"Your Achievements in securing positions with reputed Organizations are a Testament to your Dedication and Hard work."



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INSTITUTE OF TECHNOLOGY

An Autonomous Institution

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

(2022 - 26) BATCH

Congratulations



NITHIYA S



TILAKKUMAR R



GOKULNATH K



LAVANYA M



KAVIYA R



ADITIYA S

*Placed
In*



**PURSUIT FUTURE
TECHNOLOGIES**

Wishes From



Principal, Management, HOD's & Faculty Members

"Your Achievements in securing positions with reputed Organizations are a Testament to your Dedication and Hard work."