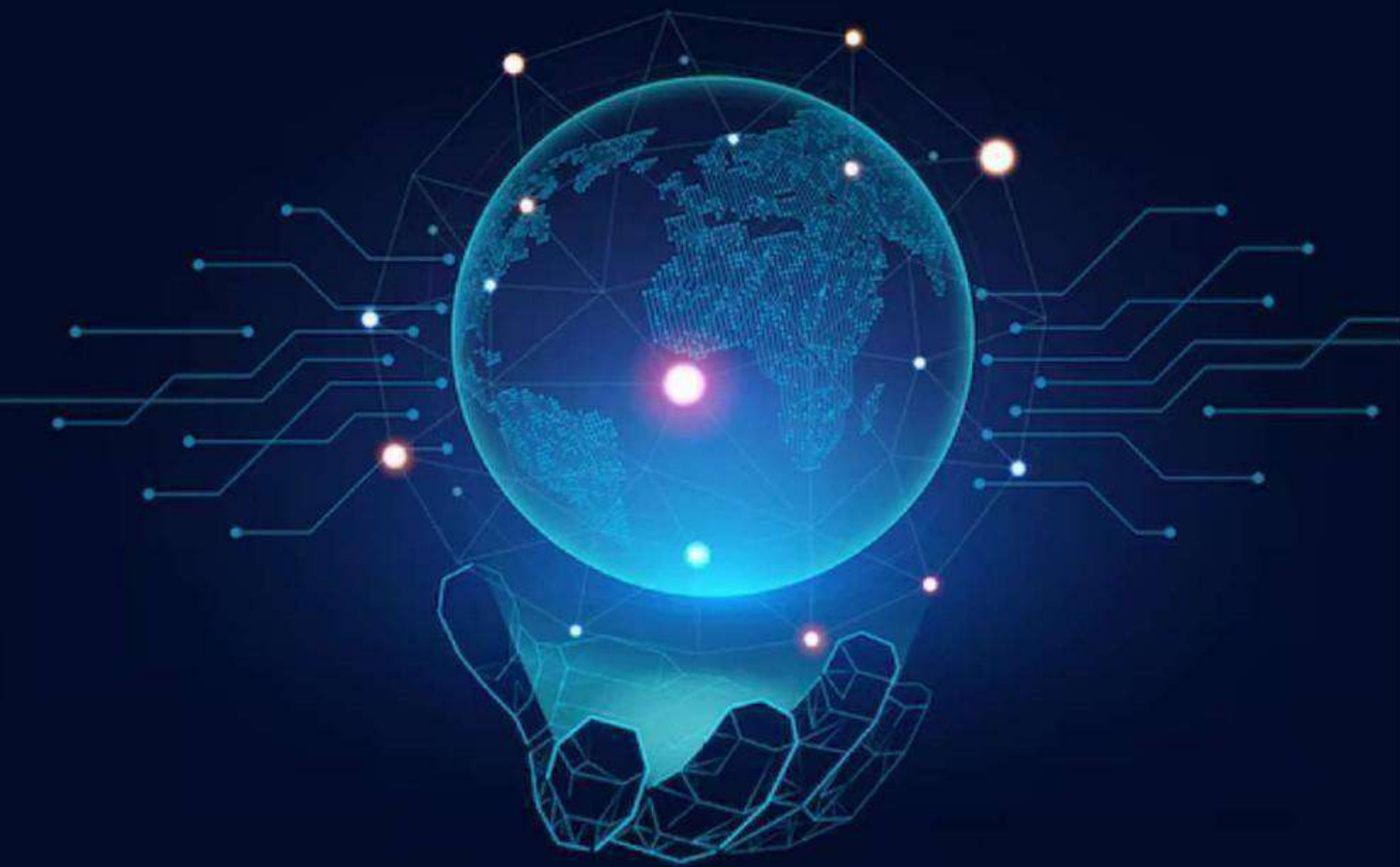


INFOSPHERE

NEWSLETTER



Published by

**DEPARTMENT OF INFORMATION TECHNOLOGY
KPRIET**

EDITORIAL BOARD

Editor in Chief



Dr. R. Menaha

Professor & Head
Department of Information Technology

Editor



Ms. Rathanaa Ranjeni J

Assistant Professor I
Department of Information Technology



Ms. Suganya Ganesan

Assistant Professor I
Department of Information Technology

Student Editors



ANANTHIKA V R

II IT-A



AKSHAYAA B K

II IT- A



ANUSREE RJ

II IT



BHAVADHARANI S

II IT A



KANISHKA K

II IT-B



MOUNEESHWARIE

II IT-B



NARMATHA S II IT-B



SESHANTH V II IT-C

TABLE OF CONTENTS

01

About KPRIET

02

About Department

03

Faculty Certifications

04

Faculty Participation

05

Faculty Interaction with
outside World

06

Students Participation

07

Student Achievements

08

Student Placement

ABOUT KPRIET

KPR Institute of Engineering and Technology (KPRIET), located in the educational and industrial hub of **Coimbatore, Tamil Nadu**, is a distinguished autonomous institution committed to excellence in technical education and innovation. Spread across a sprawling campus that fosters academic rigour and holistic development, KPRIET has established itself as a Centre of quality learning since its inception. With state-of-the-art facilities and a vibrant academic culture, the institute continues to empower students to become future leaders in technology and industry. The institute offers more than **15 undergraduate and postgraduate programs** in engineering, technology, and allied disciplines designed to meet global standards. KPRIET is home to **over 7,000 students**, representing diverse backgrounds and aspirations, who actively engage in technical symposiums, cultural events, and professional society activities, beyond academics.

KPRIET nurtures leadership, ethics, and social responsibility through community outreach programs, entrepreneurship cells, and value-based activities. With its strong academic foundation and vibrant campus life, KPRIET continues to shape competent professionals and contributors to society.

VISION OF THE INSTITUTE

To become a premier institute of academic excellence by imparting technical, intellectual and professional skills to students for meeting the diverse needs of industry, society, the nation and the world at large.

MISSION OF THE INSTITUTE

1. Commitment to offer value-based education and enhancement of practical skills.
2. Continuous assessment of teaching and learning processes through scholarly activities.
3. Enriching research and innovation activities in collaboration with industry and institutes of repute.
4. Ensuring the academic processes to uphold culture, ethics and social responsibilities.

**Dr. K. P. Ramasamy**

Chairman

Dr K. P. Ramasamy is a visionary leader and the Chairman of the KPR Group of Institutions, recognised for his dedication to excellence in education and innovation. Under his guidance, the institution has grown into a reputed center for academic and professional development. His focus on quality education, industry collaboration, and student empowerment continues to inspire young minds to achieve success and contribute meaningfully to society.

He is widely respected for his forward-thinking approach and dedication to nurturing future leaders. His contributions have played a key role in shaping a progressive learning environment that bridges academics with real-world skills.

**Ms. Gayathri Anandakrishnan**

Secretary

Ms. Gayathri Anandakrishnan serves as the Secretary of KPR Group of Institutions, playing a vital role in the institution's growth and administration. She is known for her dynamic leadership, strong organizational skills, and commitment to maintaining high standards in education. Her dedication towards fostering a supportive and progressive academic environment continues to benefit both students and faculty. She actively contributes to various initiatives that enhance learning opportunities and institutional development. Her vision and enthusiasm inspire innovation, collaboration, and overall excellence within the campus community.

**Dr. Devi Priya R**

Principal

Dr. Devi Priya R serves as the Principal of KPR Institute of Engineering and Technology, bringing a wealth of experience and a passion for academic leadership. She is committed to nurturing a culture of excellence, innovation, and integrity within the institution. Her guidance has been instrumental in strengthening both academic standards and student engagement. She emphasizes continuous learning, research-driven education, and the overall development of students. Through her visionary approach, she continues to lead the institution towards achieving new milestones and academic distinction.

ABOUT THE DEPARTMENT

The Department of Information Technology at KPR Institute of Engineering and Technology (KPRIET) was established in 2022 with an initial intake of 60 students and has now grown to an intake of 180 students. The department is equipped with state-of-the-art laboratories and modern computing facilities, supported by dedicated and experienced faculty members who continuously upgrade their expertise in emerging technologies.

The department actively promotes the Industry–Institute Partnership Cell (IIPC) through industry collaborations, workshops, expert sessions, hands-on training, and technical events, enabling students to gain practical exposure and industry-relevant skills.

With a strong focus on placements and career development, students secure opportunities in leading organizations such as ZOHO, Salesforce, TCS, Virtusa, and other reputed companies. Through quality education, industry partnerships, practical learning, and innovation, the department strives to develop competent IT professionals and future technology leaders.

VISION OF THE DEPARTMENT

To become a potential innovation cluster in Information Technology for offering quality education, research and professional skills to meet the global challenge.

MISSION OF THE DEPARTMENT

1. Empower students with innovative teaching learning processes that meets the dynamic requirements of the industries.
2. Encourage collaborative research and industry-institute interactions to cater the global needs.
3. Create ethically strong and socially responsible professionals with high competency

Faculty Development Program (FDP) on Digital Twin Technology

Date: 20.01.2026 - 24.01.2026

The Department of Information Technology organized the Faculty Development Program (FDP) on “Digital Twin Technology” from 20.01.2026 to 24.01.2026 to enhance participants’ knowledge and understanding of emerging digital technologies and their applications in modern technological environments. A total of 41 participants attended the program. The program featured insightful sessions handled by Ms. JeevaJothi, Dr. Anjaneyulu, Dr. S. Malathy, Dr. K. Kamaraj, and Mr. S. V. Sriram Krishna, who shared their expertise and practical insights into various aspects of Digital Twin Technology, including its emerging applications and its role in connecting physical and digital systems. The FDP was coordinated by Ms. Sagarika Kar Chowdhury and Ms. J. Rathanaa Ranjeni, ensuring the effective organization and smooth execution of the program. The FDP successfully provided an enriching learning environment for the participants, enabling them to gain valuable insights into the future potential of Digital Twin Technology. The program contributed to enhancing participants’ technical knowledge and awareness of emerging technological trends and their practical significance.

About the Institution
KPR Institute of Engineering and Technology, established in 2009, is a private autonomous institution affiliated to Anna University. A 150-acre campus located in Coimbatore, Tamil Nadu, it offers 13 Undergraduate, 6 Postgraduate, and 13 research programs. The institution advances over 6000 students from 13 countries, 300+ faculty members, 42% of whom hold PhDs. KPR IET excels in engineering and ranks between 101-150 in NIRFA's engineering category. For its excellence in teaching, employability, social responsibility, research, internationalisation, and governance, KPR IET earned the diamond rating in the QS i-GAUGE. KPR IET prepares students for the future by mentoring them in innovative solutions and adapting to the rapidly changing world.

About the Department
The Department has a humble beginning with an intake of 60 students in Under Graduate program in B.Tech - Information Technology in the year 2022 and now the intake is increased three times in 2025. The Department has excellent infrastructure in terms of laboratories, classroom, seminar hall, etc. Laboratories are networked with seamless internet connectivity with the speed of 100 Mbps.

About the Program
The Five-Day Online Faculty Development Program (FDP) on Digital Twin Technology: Foundations, Frameworks, and Applications is designed to provide participants with a strong foundation in digital twin concepts, architectures, and emerging frameworks.

The program emphasizes real-world applications of Digital Twin technology in areas such as smart manufacturing, healthcare systems, cyber-physical systems, and Industry 4.0.

Scan here to Apply

Resource Persons
Prof. L. Anjaneyulu
Professor
Dept. of ECE, NIT Warangal
Dr. K. Kamaraj
Assistant Professor
Manipal Institute of Technology
Mrs. V. Jeevajothi
Noble
Bengaluru
Dr. S. Malathy
Associate Professor
KPR IET
Mr. S. V. Sriram Krishna
Assistant Professor
KPR IET

Who can attend this workshop ?
• Teachers in various UGC / AICTE approved institutions.
• Ph. D / Research Scholars in the domain of AI / AR / VR
• Industry / Professionals in this domain

Fees Details: Scan here to Pay
• ₹300 for Teachers
• ₹500 for Industry Professionals

 **KPR Institute of Engineering and Technology**
(Autonomous, Affiliated to Anna University)

Five Day Online Faculty Development Program on Digital Twin Technology Foundations - Frameworks and Applications
20.01.2026 – 24.01.2026



Organized by
Department of Information Technology

Faculty Coordinators
Mrs. Sagarika Kar Chowdhary 99037 09983
Mrs. Rathanaa Ranjeni I 94437 46445

kpriet.edu.in | KPR IET WELCOME

Tech Escape Event – Technical Puzzle and Problem-Solving Competition

Date: 20.02.2026

The Department of Information Technology organized the Tech Escape Event, a department-level technical competition designed to challenge students' logical thinking, teamwork, and problem-solving abilities. Conducted on campus, the event brought together enthusiastic participants who competed in a series of technical puzzles, coding-based tasks, and analytical challenges that tested their ability to think critically under pressure. The event provided students with an engaging platform to apply their classroom knowledge in practical scenarios while fostering collaboration, innovation, and technical excellence. Participants demonstrated outstanding analytical skills and effective teamwork throughout the competition, making the event both intellectually stimulating and highly interactive. The Tech Escape Event successfully encouraged experiential learning and strengthened students' confidence in tackling real-world technical problems. It served as an effective initiative to enhance analytical thinking, teamwork, and technical competence among aspiring IT professionals.



Black Box Challenge

Date: 21.02.2026

The Department of Information Technology organized the Black Box Challenge, one of the flagship technical competitions of FIESTAA'26, to evaluate participants' logical reasoning, programming knowledge, debugging abilities, and analytical thinking through a series of hidden technical challenges. Designed around the concept of solving unknown problems with limited information, the competition required participants to analyze clues, develop innovative solutions, and work collaboratively under time constraints. The event encouraged critical thinking, creativity, and strategic decision-making while promoting healthy technical competition among students. The Black Box Challenge successfully created an exciting learning environment where participants showcased their technical expertise, teamwork, and problem-solving capabilities, making it one of the most engaging and competitive events of the symposium.



Guest Lecture on Modern Web Development and User Experience Design

Date: 14.03.2026

The Department of Information Technology organized the Guest Lecture on “Modern Web Development and User Experience Design” on 14.03.2026 as an insightful academic session aimed at providing students with knowledge of contemporary web development practices and effective user experience design principles. The session witnessed the active participation of 200 students. The lecture was delivered by Mr. Karthik G, who shared valuable industry insights and practical knowledge on modern web technologies, emerging development practices, and user-centric design approaches. The session was coordinated by Ms. Sagarika Kar Chowdhury, ensuring the smooth organization and successful execution of the event. The Guest Lecture successfully created an engaging learning environment where students enhanced their awareness of modern web development and UX design, while gaining valuable insights into industry expectations and real-world applications. The session served as an enriching platform for students to connect theoretical knowledge with practical approaches in the rapidly evolving field of web technology.



Digital Harvest – AI for Zero Hunger: Expert Talk on Sustainable AI Solutions

Date: 18.04.2026

The Department of Information Technology organized Digital Harvest – AI for Zero Hunger as part of the Sustainability Development Goals (SDG) Conclave to create awareness about the role of Artificial Intelligence in addressing global food security challenges. The event featured a technical talk and video presentation session focusing on innovative AI solutions that contribute towards achieving the United Nations Sustainable Development Goal of Zero Hunger. The session highlighted the applications of AI in precision agriculture, smart farming, crop monitoring, food supply optimization, and sustainable agricultural practices. Participants gained valuable insights into how emerging technologies can improve food production while promoting environmental sustainability and reducing hunger. The event inspired students to explore socially responsible technological innovations and encouraged them to contribute towards sustainable development through research, innovation, and the effective application of Artificial Intelligence.



9th Board of Studies (BoS) Meeting

Date: 18.04.2026

AI Tools for Product Development event on 15 June 2026 at the Computer Application Centre (CAC). The event featured Mr. Sagar, Senior Executive Officer, INtopz, as the Guest of Honour, who shared valuable insights into the transformative role of Artificial Intelligence in modern product development. The program aimed to familiarize participants with cutting edge AI technologies and their practical applications in designing innovative, efficient, and customer-centric products. The session provided participants with a comprehensive understanding of how AI can accelerate product development by analyzing customer requirements, identifying market trends, generating product ideas, assisting in prototype design, creating content, and automating repetitive tasks. Through interactive discussions and practical demonstrations, participants gained valuable exposure to industry-oriented AI tools and emerging technologies used across the product development lifecycle. The event successfully reinforced the department's commitment to promoting industry-relevant learning, innovation, and technological etc.



FACULTY PARTICIPATION

Industry Visit

S.No.	Name of Faculty	Purpose	Industry / Organization	Date
1	Dr. R. Menaha	Consultancy Work	Peps Company, Avinasi Road, Coimbatore	24-01-2026
2	Dr. K. Kalaivanan	Consultancy Work	Peps Company, Avinasi Road, Coimbatore	22-01-2026 & 24-01-2026
3	Ms. S. Priyadarshini	Aqua Group to be Allocated to IT Students	Aquasub Engineering, Coimbatore	14-02-2026
		Exposure Visit to Incubation Centre	Bannari Amman Institute of Technology, Sathyamangalam	26-03-2026
4	Mr. T. Aman Tomar	Aqua Group to be Allocated to IT Students	Aquasub Engineering, Coimbatore	14-02-2026
		Exposure Visit to Incubation Centre	Bannari Amman Institute of Technology, Sathyamangalam	26-03-2026
5	Mr. B. Dhananjeiyan	Consultancy Work	Peps Company, Avinasi Road, Coimbatore	22-01-2026

Workshop Attended

S.No.	Name of Faculty	Title of the Program	Organizing Institute	Date
1	Dr. M. Ashok Kumar	Workshop on AI for Social Goods	Varadhaman College of Engineering, Hyderabad	05-01-2026 to 06-01-2026
		IPR Awareness and Patent Filing	KPRIET, Avinashi Road, Arasur, Coimbatore	30-01-2026
		AI Tools for Product Development and Incubation Centers	KPRIET, Avinashi Road, Arasur, Coimbatore	15-06-2026 to 17-06-2026
2	Dr. K. Kalaivanan	AI Tools for Product Development and Incubation Centers	KPRIET, Avinashi Road, Arasur, Coimbatore	15-06-2026 to 17-06-2026
3	Ms. S. Priyadarshini	IPR Awareness and Patent Filing	KPRIET, Avinashi Road, Arasur, Coimbatore	30-01-2026
		National Seminar on “SIQF 2026”	Seethalakshmi Ramaswami College, Tiruchirappalli	16-02-2026
6	Ms. Sagarika Kar Chowdhury	IPR Awareness and Patent Filing	KPRIET, Avinashi Road, Arasur, Coimbatore	30-01-2026
7	Ms. J. Rathanaa Ranjeni	IPR Awareness and Patent Filing	KPRIET, Avinashi Road, Arasur, Coimbatore	30-01-2026

Faculty Development Program

S.No.	Name of Faculty	Title of the Program	Organizing Institute	Date
1	Ms. Sagarika Kar Chowdhury	Future Innovations: Energy and Sustainability	National Institute of Technology, Durgapur	12-01-2026
2	Dr. R. Menaha	Digital Application Fundamentals	Atal, Nasscom, India	26-01-2026 to 31-01-2026
		Advanced Perspectives in IoT	Government College of Engineering, Aurangabad	09-02-2026 to 14-02-2026
3	Dr. M. Ashok Kumar	Digital Application Fundamentals	AICTE Training and Learning (ATAL) Academy, New Delhi	02-02-2026 to 07-02-2026
		Innovative Teaching with Machine Learning: Tools, Techniques and Trends	Jeppiaar Institute of Technology, Chennai	02-02-2026 to 07-02-2026
4	Mr. Suresh SriRam Krishna	How Teachers Can Make a Difference	PALS – IIT Madras	06-03-2026 & 07-03-2026
5	Dr. M. Ashok Kumar	PDP on Privacy and Security Challenges in Online Social Media	NITTTR, Chennai	04-05-2026 & 08-05-2026
6	Dr. M. Ashok Kumar	5-Day FDP on Research Methodology, Scholarly Writing, Patent Drafting & Funded Project Proposals	New Prince Shri Bhavani College of Engineering & Technology, Chennai	08-06-2026 to 12-06-2026
7	Dr. M. Ashok Kumar, Ms. J. Rathanaa Ranjeni, Dr. K. Kalaivanan, Ms. Sagarika Kar Chowdhury, Mr. T. Aman Tomar	UHV – 2	KPRIET, Arasur, Coimbatore	18-06-2026 to 25-06-2026

Conference Attended

S.No.	Name	Title	Institute	Date
1	Ms. S. Priyadarshini	Healthcare: Time Series Analysis for Cardiovascular Risk Assessment using Deep Learning and NLP	Google Scholar	24-01-2026
2	Ms. S. Priyadarshini	Healthcare: Intelligent Cancer Detection from Clinical Narratives using Advanced Machine Learning	Google Scholar	24-01-2026
3	Ms. S. Priyadarshini	An IoT Based Smart Bed System for Patient Presence and Pressure Monitoring with Instant Alerts	IFERP – 5th International Conference on Advances in Science and Technology (ICASET), Chennai	22-03-2026 & 23-03-2026
4	Dr. M. Ashok Kumar	Design and Experimental Validation of an IoT-Enabled Fogponics System for Precision Microgreen Cultivation and Personalized Recommendations	4th International Conference on Self Sustainable AI Systems (ICSSAS-2026), M.P. Nachimuthu M. Jaganathan Engg. College, Chennimalai, Erode	28-05-2026

FACULTY INTERACTION WITH OUTSIDE WORLD

Invited Talks / Reviewer & Committee Roles

S.No.	Name	Organization	Role Played	Mode	Date
1	Dr. R. Menaha	Springer – Discover Internet of Things (Journal)	Reviewer	Online	09-02-2026 to 16-02-2026
		VSB Engineering College, Kinathukadavu	DC Member (DC Meeting)	Online	12-02-2026
		National Forensic Sciences University, Goa	Session Chair – 8th ICCCT 2026	Online	14-02-2026
		Karunya University, Coimbatore	DC Member (DC Meeting)	Online	20-02-2026
		National Institute of Technology, Goa	Session Chair – 6th ICVR 2026	Online	25-04-2026
2	Dr. K. Kalaivanan	Velalar College of Engineering, Erode	Jury Member – Symposium	Offline	11-02-2026
3	Dr.Malathy Sathyamoorthy	Sanjivani Universityin association with Kuberneticos, Maharashtra	Resource Person	Online	26-01-2026 to 31-01-2026
		Lincoln University College	Postdoctoral Researcher	Online	10-03-2026

Online Certification Courses

S.No.	Name	Title	Institute	Date
1	Dr. R. Menaha	Digital Application Fundamentals	Atal, Nasscom	26-01-2026 to 31-01-2026
2	Mr. T. Aman Tomar	React	HackerRank	23-03-2026
		Software Engineering	Udemy	14-05-2026
3	Dr. M. Ashok Kumar	Introduction to Cybersecurity	Cisco Networking Academy	20-04-2026 to 26-04-2026
		MATLAB Onramp	KPR Institute of engineering and Technology,coimbatore	21-06-2026

Internship

S.No.	Name	Company	From	To	Total Days	Status
1	Dr. K. Kalaivanan	Secforgtech Solutions, Coimbatore	20-12-2025	09-01-2026	20	Completed

Proposal

S.No.	Title of Project	PI & Co-PI	Funding Agency	Amount	Date Submitted	Status
1	An Empirical Study on Textile Water Quality Prediction using Deep Learning	Dr. K. Kalaivanan (PI), Dr. M. Ashok Kumar (Co-PI), Mr. B. Dhananjiyan (Co-PI)	J.C. Bose Grant	Rs. 40,00,000	19-01-2026	Submitted
2	AI-Driven Algorithm for Rational Vaccine and Antibody Engineering	Dr. K. Kalaivanan (PI), Dr. M. Ashok Kumar (Co-PI), Mr. B. Dhananjiyan (Co-PI)	DBT, MST	Rs. 15,35,000	28-01-2026	Submitted
3	Development of a Smart Fogponics Setup for Microgreens Cultivation with Nutrient Mapping and Personalized Recommendation	Dr. K. Kalaivanan, Dr. M. Ashok Kumar	TNSCST	Rs. 4,11,100	16-02-2026	Submitted

Patent

S.No.	Name	Title of Invention	Field of Invention	Date
1	Ms. S. Priyadarshini	Machine Learning Based Industrial Co-Ordinate Measurement Device	Machine Learning	28-12-2025
2	Dr. M. Ashok Kumar	Development of Smart Fogponics Setup for Microgreens Cultivation with Nutrient Mapping and Personalized Recommendations	IoT	24-04-2026
3	Dr. K. Kalaivanan	Development of Smart Fogponics Setup for Microgreens Cultivation with Nutrient Mapping and Personalized Recommendations	IoT	24-04-2026

Journal Reviewer / Publications

S.No.	Faculty Name	Publisher	Journal	Index	Impact Factor	Date
1	Dr. R. Menaha	Springer Nature	Discover Internet of Things	SCIE	3.2	13-01-2026 (8 days)
2	Ms. S. Priyadarshini	IJR Journals	IRE Journals	-	5.904	Feb 2026
		SJP Publication	Book Publication	-	-	March 2026
3	Dr. K. Kalaivanan	Springer Nature	Architecture, Structures and Construction	Scopus	-	04-06-2026
		Springer Nature	Discover Applied Sciences	SCI	2.6	17-06-2026
4	Dr. M. Ashok Kumar	IEEE	2nd ICCSP 2026, Adhiparasakthi Engineering College	Scopus	-	20-04-2026 to 22-04-2026

Achievements

S.No.	Name	Achievement	Institute	Date
1	Dr. M. Ashok Kumar	Research Fellow	INTI International University, Malaysia	10-11-2025 to 31-12-2028
2	Dr.S.Muthu lakshmi	Best Faculty Award	KPR Institute of Engineering and Technology	27-03-2026
3	Dr.Malathy Sathyamoorthy	Postdoctoral Researcher	Lincoln University College	10-03-2026

Certification course

S.No.	Student Name	Year	Reg. No.	Course / Event	Date	Organized By
1	Vinit Kumar Gupta	IV	23IT066	SQL (Intermediate)	09-01-2026	HackerRank
2	Sanjeev G	III	24IT093	Deloitte Technology Job Simulation	19-01-2026	Deloitte
3	Yalene P R	III	24IT122	TCS iON Career Edge – Young Professional	05-01-2026	TCS iON
4	Showmiya K S	III	24IT098	Java Complete Course using VS Code	02-01-2026	Udemy
				Generative AI for Beginners	03-01-2026	Skillup
5	Tharun J	III	24IT114	Red Hat	Sep–Dec 2025	Advantage Pro
6	Sanjay Praveen S	III	24IT091	Red Hat	Sep–Dec 2025	Advantage Pro
7	Harini G	III	24IT036	Texperia	12-03-2026 to 13-03-2026	SNS College of Technology
8	R. Harish	III	24IT037	Texperia	12-03-2026 to 13-03-2026	SNS College of Technology
9	Lakshana B	II	25IT085	Master Computer Vision – OpenCV3 in Python & Machine Learning	01-05-2026	Infosys Springboard

STUDENT PARTICIPATION IN CO-CURRICULAR ACTIVITY

S.No.	Student Name	Reg. No.	Event	Date	Organizing Institute
1	Abinithi K B	24IT006	Tamizhan Skills, Ideation 2026	01-01-2026	Shri Bhavani College of Engg. and Tech., Chennai
2	Sreenath P	24IT106	Tamizhan Skills, Ideation 2026	24-01-2026	Tamizhan Skills
3	Yalene P R	24IT122	Tamizhan Skills, Ideation 2026	01-01-2026	Tamizhan Skills
4	Yogendra M	24IT123	Tamizhan Skills, Ideation 2026	24-01-2026	Tamizhan Skills
5	Myneesh V	24IT068	Framebox Scholarship Exam	07-02-2026	-
6	Sreenath P	24IT106	Hackelite '26	10-02-2026 to 11-02-2026	SRM Institute of Science & Technology, Vadapalani
7	Yogendraa M	24IT123	Hackelite '26	10-02-2026 to 11-02-2026	SRM Institute of Science & Technology, Vadapalani
8	Mythili R	24IT069	Hackelite '26	10-02-2026 to 11-02-2026	SRM Institute of Science & Technology, Vadapalani
9	Ravikiran S G	24IT087	Hackelite '26	10-02-2026 to 11-02-2026	SRM Institute of Science & Technology, Vadapalani
10	Akshayasri N	22IT008	Code Debugging	18-02-2026	SNS College of Technology, Coimbatore
11	Akshayasri N	22IT008	Treasure Hunt	18-02-2026	SNS College of Technology, Coimbatore
12	Gugapriya S	23IT018	Paper Presentation	18-02-2026	SNS College of Technology, Coimbatore
13	Gugapriya S	23IT018	Treasure Hunt	18-02-2026	SNS College of Technology, Coimbatore
14	Hindu Narmatha M	23IT020	Hackathon	25-02-2026	Saveetha Institute of Medical & Technical Sciences, Chennai
15	Adithya P	24IT007	Prompt Engineering Contest	04-02-2026 to 06-02-2026	Sri Eshwar College of Engineering, Coimbatore
16	Anlin Sancia S	24IT009	Webinar	28-02-2026	Avanzo Cyber Institute, Thrissur, Kerala
17	Arjunan	24IT010	Paper Presentation	30-01-2026	Coimbatore Institute of Technology, Coimbatore
18	Arunkumar S	24IT012	Hackathon 360	28-02-2026	KPRIET, Coimbatore
19	Deepak Kumar R V	24IT019	Prompt Engineering Contest	04-02-2026 to 06-02-2026	Sri Eshwar College of Engineering, Coimbatore
20	Dhanushree S	24IT024	Webinar	28-02-2026	Avanzo Cyber Institute, Thrissur, Kerala
21	Dharanneesh S S	24IT025	Prompt Engineering Contest	04-02-2026 to 06-02-2026	Sri Eshwar College of Engineering, Coimbatore
22	Eswaran T	24IT029	Paper Presentation	30-01-2026	Coimbatore Institute of Technology, Coimbatore
23	Harin V C	24IT034	Prompt Engineering Contest	04-02-2026 to 06-02-2026	Sri Eshwar College of Engineering, Coimbatore
24	Yalene P R	24IT122	Vivid 10.0 – National Level Project Competition	25-02-2026	SSN Institute of Engineering & Technology, Chennai
25	Yalene P R	24IT122	Spark – Industry Academia Conclave & Project Expo	18-02-2026	Karpagam College of Engineering, Coimbatore
26	V. Gokul	24IT031	I-SYM '26	17-03-2026 to 18-03-2026	Hindustan Institute of Technology, Coimbatore

S.No.	Student Name	Reg. No.	Event	Date	Organizing Institute
27	R. Gowtham Raja	25ITL10	I-SYM '26	17-03-2026 to 18-03-2026	Hindustan Institute of Technology, Coimbatore
28	K. Divakar	25IT026	I-SYM '26	17-03-2026 to 18-03-2026	Hindustan Institute of Technology, Coimbatore
29	Nikhil Dass T	25IT107	Hackxelerate '26	09-04-2026 & 10-04-2026	KPRIET, Coimbatore
30	Preethikashree S	25IT126	Hackxelerate '26	09-04-2026 & 10-04-2026	KPRIET, Coimbatore
31	Preethiga A T	25IT125	Hackxelerate '26	09-04-2026 & 10-04-2026	KPRIET, Coimbatore
32	Netra V	25IT106	Hackxelerate '26	09-04-2026 & 10-04-2026	KPRIET, Coimbatore
33	Mohamed Abdulla N	25IT093	Hackxelerate '26	09-04-2026 & 10-04-2026	KPRIET, Coimbatore
34	Abarna S	25IT001	Hackxelerate '26	09-04-2026 & 10-04-2026	KPRIET, Coimbatore
35	Kiruthika R	25IT080	InnovSense 2026	16-04-2026 & 17-04-2026	KPRIET, Coimbatore
36	Netra A	25IT104	InnovSense 2026	16-04-2026 & 17-04-2026	KPRIET, Coimbatore
37	Preethiga A T	25IT125	Codher '26 Hackathon	11-04-2026 & 12-04-2026	KPRIET, Coimbatore
38	Netra V	25IT106	Codher '26 Hackathon	11-04-2026 & 12-04-2026	KPRIET, Coimbatore
39	Sreemathi K	25IT170	Codher '26 Hackathon	11-04-2026 & 12-04-2026	KPRIET, Coimbatore
40	Sanjutha Kathiravan	25IT150	InnovSense '26	16-04-2026 & 17-04-2026	KPRIET, Coimbatore
41	Vikasini Senthil Kumar	25IT185	InnovSense '26	16-04-2026 & 17-04-2026	KPRIET, Coimbatore
42	Rithik U R	25IT136	InnovSense '26	16-04-2026 & 17-04-2026	KPRIET, Coimbatore
43	Sandeep B	25IT144	InnovSense '26	16-04-2026 & 17-04-2026	KPRIET, Coimbatore
44	Abarna S	25IT001	InnovSense '26	16-04-2026 & 17-04-2026	KPRIET, Coimbatore
45	Abarna S	25IT001	Infosys Springboard Virtual Internship 7.0	15-04-2026	Infosys
46	Abarna S	25IT001	Fortune '26	09-04-2026	-
47	Abarna S	25IT001	Brain Bid	06-04-2026	-
48	Vinoth Kumar A	23IT067	Python in Data Science	07-04-2026	-

PLACEMENT DETAILS

S.No.	StudentName	Reg. No.	PhoneNumber	Company	StipendCTC
1	GIRDHARAN K	22IT016	9952793461	CTS GenC	4.5LPA
2	KABILESH G S	22IT021	9626199871	Wizlabs	20k stipend
3	KAVYA J	22IT024	7708345892	Accenture	6.5LPA
4	MOHAMED HAKKIM M	22IT029	9944644170	CTS GenC	4.5LPA
5	SADHANA K	22IT039	7812824150	Infosys	5LPA
6	SHARMITHA S	22IT049	9042209310	INWORK	8.5LPA
7	SHARINICKA S	22IT050	8903228481	Accenture	6.5LPA
				CapGemini	4.25LPA
8	UMARANI M	22IT062	9790034654	Zoho	20K Stipend
9	VARSHINI S	22IT065	7402430136	TCS Ninja	4.5LPA
10	VISAGAN S	22IT069	7806889571	Accenture	6.5LPA
11	SIVARAMAKRISHNAN	22IT055	7904810427	Accenture	6.5LPA
12	HARISH R	22IT018	9345676322	SutherLand	4.5LPA
13	KAVIN S	22IT023	7010414257	CTS GenC	4.5LPA
14	RAGUL PRASATH R	22IT035	8098797669	SutherLand	4.5LPA
15	SACHIN J	22IT038	8830824128	SutherLand	4.5LPA
16	LIBI VIKRANTH	22IT026	8072663708	SutherLand	4.5LPA
17	KAMANA CHAUDHARY	22IT022	8438738089	Qspiders	4.5LPA
18	BIJAYATA HAMAL	22IT006	9359326426	Qspiders	4.5LPA
19	TARUNESWAR	22IT061	8778665269	Yellow Soft	6.5LPA
20	SIBI CHAKKARAVARTHY	22IT054	9361815685	Yellow Soft	6.5LPA
				ForaSoftware	4LPA
21	SARAN K N	22IT042	8754646246	CTS GenC	4.5LPA
22	MONISH S	22IT031	9345563590	CTS GenC	4.5LPA
23	SUMAN KUMAR SHA	22IT060	9500495564	CTS GenC	4.5LPA
24	ABHI R	22IT002	6383380705	CapGemini	4.25LPA

STUDENTS ACHIVEMENTS



Ms Abarna S – Best student award in co-curricular

& extra curricular activities

KPR Institute Of Engineering And Technology – Coimbatore

II – IT A



Ms Aishwarya R – 3rd Prize in Innovsense'26

KPR Institute Of Engineering And Technology – Coimbatore

II – IT A



Ms Aishwarya R – 2nd Prize in paper presentation

KGISL Institute Of Technology - Coimbatore

II – IT A



Ms Netra V – Best Student award

KPR Institute Of Engineering And Technology – Coimbatore

II – IT B



Ms Aishwarya R --2nd prize in poster designing
Karpagam Intitute Of Technology -Coimbatore

II – IT A



Mr Budvin Solberg S -Semi Finalist (MIXED DOUBLES)
Tamilnadu state junior (u-19) ranking badminton

tournament 2026-Chennai

II – IT A



Ms Abarna S ,Mr Gokulnath K S -1st prize in paper presentation

Nehru Institute Of Technology - Coimbatore

II – IT A

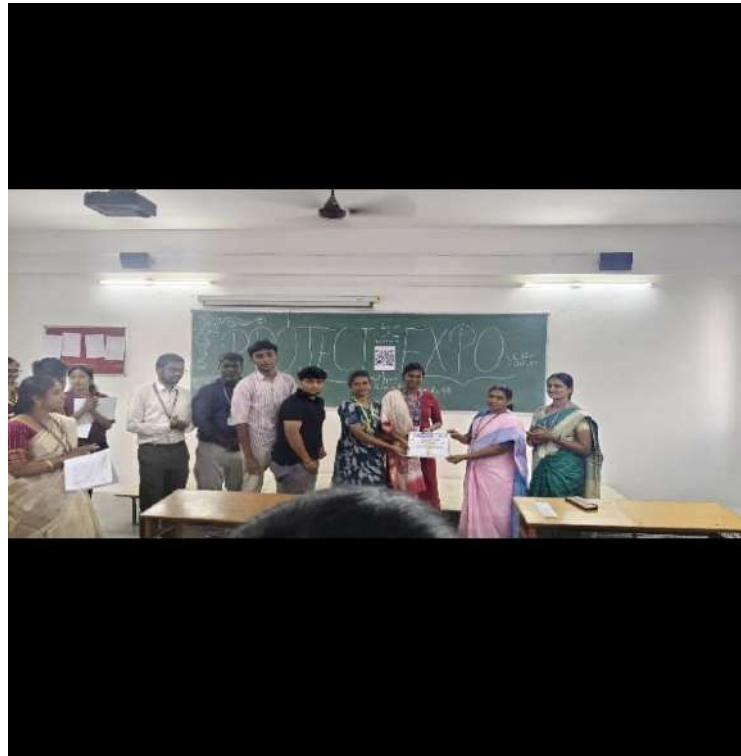


Ms Abarna S, Ms Deva Dharshini V, Mr Gowtham Raj S, Mr Harikumaran S

2nd prize in Science Exhibition and Project Competition

Dr.Mahalingam College Of Engineering and Technology-Pollachi

II – IT A



Ms Abarna S, Ms Deva Dharshini V, Mr Gowtham Raj S,
Mr Harikumaran S –2nd prize in project expo
Knowledge Institute Of Technology – Salem

II – IT A



Ms Abarna S, Ms Deva Dharshini V, Mr Gowtham Raj S,
Mr Harikumaran S – Best project award (Spark 2026)
Karpagam College Of Engineering – Coimbatore

II – IT A



Mr Dharshan Y – 2nd prize in Prompt arena (EPOCH'26)

Kongu Engineering College – Coimbatore

II – IT A



Mr Darshan G – Cash prize (Rs: 2,000) in Math quiz

Sri Eshwar College Of Engineering -Kondampatty,Coimbatore

II – IT A



MS.Preethika sri Mr.Mohammad Abdula Mr.Nikhial Das
In house warriors chash prize Rs1000
KPR Institute of engineering and Technology II IT B



MS.Netra Ms.Kirthiga
Winners Best budding
KPR Institute of engineering and Technology II IT B



Ms Lakshana B, Ms Lobasri P, Ms Kabina L - Runner (Innofusion)

KPR Institute of Engineering And Technology -Coimbatore

II – IT B



Ms Netra V, Ms Preethiga A T – Best first year team

KPR Institute of Engineering And Technology -Coimbatore

II – IT B