



MONTH YEAR • ISSUE NUMBER

DEPARTMENT OF ARTIFICIAL
INTELLIGENCE AND DATA SCIENCE

INTELLIX



Supporting text for the
cover story goes here

JUNE 2025

VOLUME 2 ISSUE 2



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VISION OF THE INSTITUTION

To make this institution the unique in its field of research and development activities in this part of the world.

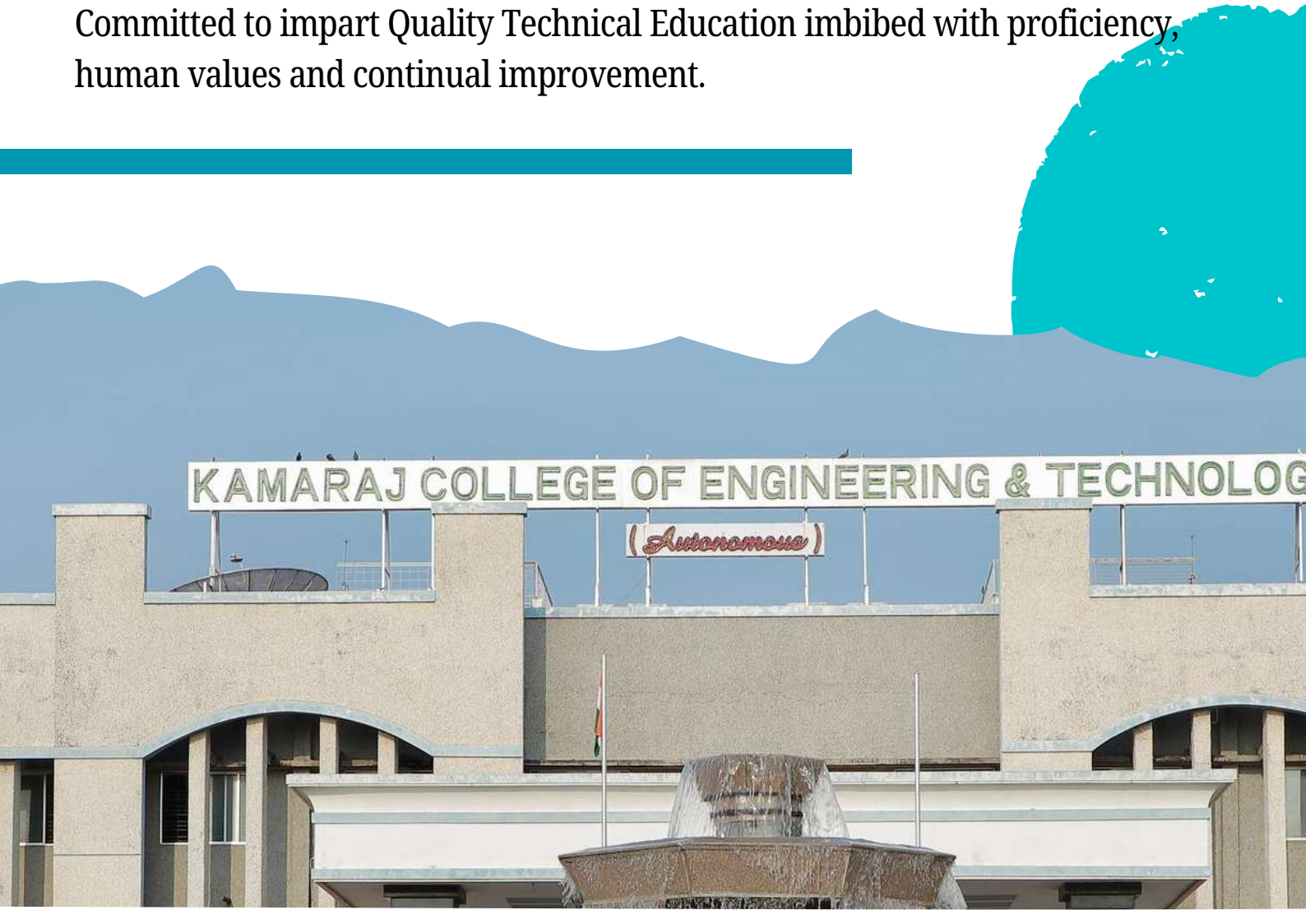


MISSION OF THE INSTITUTION

To impart highly innovative and technical knowledge to the urban and underserved rural students through "Total Quality Education".

QUALITY POLICY

Committed to impart Quality Technical Education imbued with proficiency, human values and continual improvement.



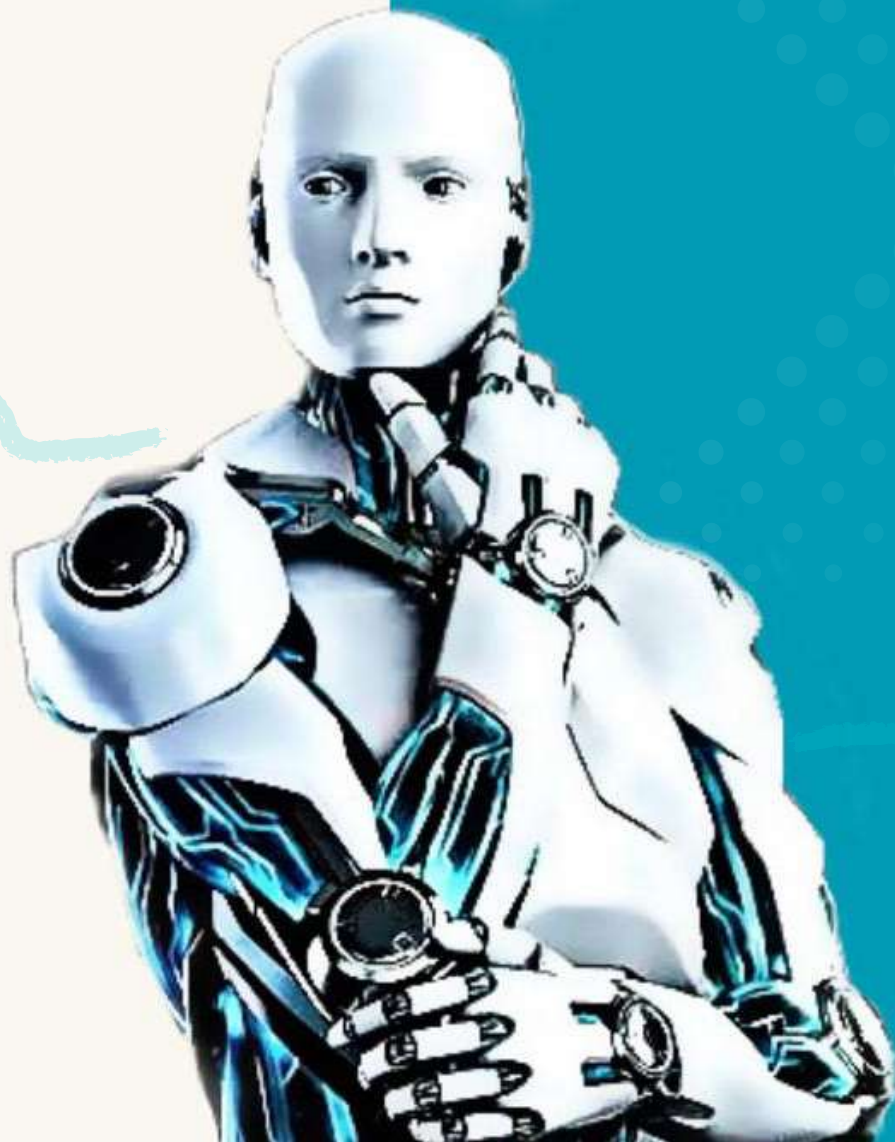
VISION & MISSION OF THE DEPARTMENT

VISION

To Make the Department of Artificial Intelligence and Data Science the unique of its kind in the field of Research and Development activities in this part of world.

Mission

To impart highly innovative and technical knowledge to the urban and unreachable rural student folks in Artificial Intelligence and Data Science through "Total Quality Education".



PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

- PEO -1** Apply the basic engineering skills and domain knowledge for developing effective computing solutions to address various social issues.
- PEO -2** Able to have successful career in technical / managerial roles in multi-disciplinary environment.
- PEO -3** To confront the evolving technical challenges and problems in the areas of computing.

PROGRAM SPECIFIC OUTCOME (PSOs)

- PSO -1 Professional Skills:** To apply learned skills to build optimized solutions pertaining to Data Processing, Artificial Intelligence and Machine Learning
- PSO -2 Problem - Solving Skills:** To analyze data using domain knowledge to get insights and develop appropriate solutions

KNOWLEDGE AND ATTITUDE PROFILE (WK)

WK -1 A systematic, theory-based understanding of the natural sciences applicable to the discipline and awareness of relevant social sciences.

WK -2 Conceptually-based mathematics, numerical analysis, data analysis, statistics and formal aspects of computer and information science to support detailed analysis and modelling applicable to the discipline.

WK -3 A systematic, theory-based formulation of engineering fundamentals required in the engineering discipline.

WK -4 Engineering specialist knowledge that provides theoretical frameworks and bodies of knowledge for the accepted practice areas in the engineering discipline; much is at the forefront of the discipline.

WK -5 Knowledge, including efficient resource use, environmental impacts, whole-life cost, re-use of resources, net zero carbon, and similar concepts, that supports engineering design and operations in a practice area.

WK -6 Knowledge of engineering practice (technology) in the practice areas in the engineering discipline.

WK -7 Knowledge of the role of engineering in society and identified issues in engineering practice in the discipline, such as the professional responsibility of an engineer to public safety and sustainable development.

WK -8 Engagement with selected knowledge in the current research literature of the discipline, awareness of the power of critical thinking and creative approaches to evaluate emerging issues.

WK -9 Ethics, inclusive behaviour and conduct. Knowledge of professional ethics, responsibilities, and norms of engineering practice. Awareness of the need for diversity by reason of ethnicity, gender, age, physical ability etc. with mutual understanding and respect, and of inclusive attitudes.

PROGRAM OUTCOMES(POS)

Engineering Graduates will be able to

PO -1 Engineering Knowledge: Apply knowledge of mathematics, natural science, computing, engineering fundamentals and an engineering specialization as specified in WK1 to WK4 respectively to develop to the solution of complex engineering problems.

PO -2 Problem Analysis: Identify, formulate, review research literature and analyze complex engineering problems reaching substantiated conclusions with consideration for sustainable development (WK1 to WK4).

PO -3 Design/Development of Solutions: Design creative solutions for complex engineering problems and design/develop systems/components/processes to meet identified needs with consideration for the public health and safety, whole-life cost, net zero carbon, culture, society and environment as required (WK5).

PO -4 Conduct Investigations of Complex Problems: Conduct investigations of complex engineering problems using research-based knowledge including design of experiments, modelling, analysis & interpretation of data to provide valid conclusions. (WK8).

PO -5 **Engineering Tool Usage:** Create, select and apply appropriate techniques, resources and modern engineering & IT tools, including prediction and modelling recognizing their limitations to solve complex engineering problems (WK2 and WK6).

PO -6 **The Engineer and The World:** Analyze and evaluate societal and environmental aspects while solving complex engineering problems for its impact on sustainability with reference to economy, health, safety, legal framework, culture and environment. (WK1, WK5, and WK7).

PO -7 **Ethics:** Apply ethical principles and commit to professional ethics, human values, diversity and inclusion; adhere to national & international laws (WK9).

PO -8 **Individual and Collaborative Teamwork:** Function effectively as an individual, and as a member or leader in diverse/multi-disciplinary teams.

PO -9

Communication: Communicate effectively and inclusively within the engineering community and society at large, such as being able to comprehend and write effective reports and design documentation, make effective presentations considering cultural, language, and learning differences.

PO -10


Project Management and Finance: Apply knowledge and understanding of engineering management principles and economic decision-making and apply these to one's own work, as a member and leader in a team, and to manage projects and in multidisciplinary environments.

PO -11

Life-Long Learning: Recognize the need for, and have the preparation and ability for i) independent and life-long learning ii) adaptability to new and emerging technologies and iii) critical thinking in the broadest context of technological change (WK8).



ABOUT THE DEPARTMENT



The Department of **Artificial Intelligence and Data Science** (ADS) was established in the year 2020 with an intake of 60 students at Kamaraj College of Engineering and Technology with the goal of providing advanced education and research opportunities in the rapidly evolving fields of artificial intelligence (AI) and data science. The department provides a four-year B.Tech. programme in Artificial Intelligence and Data Science. Now with an revised intake of 120 students per year, our department remains a forerunner in imparting innovative and technical knowledge. This department is committed to delivering a comprehensive curriculum that includes both theoretical foundations and practical applications of AI and data science. It aims to foster an environment of innovation and excellence, supported by state-of-the-art infrastructure and experienced faculty.

KNOWLEDGE
ENRICHMENT



Jeslin Cadda
Dyr 'A' sec

KNOWLEDGE ENRICHMENT

Living in the Tech Era

*Take a Look - everything's new,
The world's running on a tech
fueled view.
Smartwatches track every beat
We take,
Robots handle what we can't
make.
The world is working, fast
and Bright.
Tech is shaping day and
night*

-Rak

*by Akash.R
22UAD044*



KNOWLEDE ENRICHMENT

THE RACE FOR QUANTUM SUPREMACY Who Will Control the Future?

The quantum era isn't coming. In many quiet ways, it's already here. The question is whether the people making decisions about it are paying enough attention.

Quantum computing is an advanced technology that uses the principles of quantum mechanics to process information. Unlike classical computers that use bits represented as 0 or 1, quantum computers use qubits, which can exist in multiple states at the same time. This special ability helps quantum computers solve complex problems much faster than traditional computers.

Quantum computing works based on concepts such as superposition and entanglement. Superposition allows qubits to perform many calculations simultaneously, while entanglement helps qubits communicate with each other efficiently. Because of these features, quantum computers can process huge amounts of data quickly.

Quantum computing has applications in many fields such as medicine, cybersecurity, artificial intelligence, weather forecasting, and scientific research. In healthcare, it can help discover new medicines faster. In cybersecurity, it can improve encryption techniques to secure data. Scientists also use quantum computing to study molecules and space research.

Many technology companies and researchers are working to develop powerful quantum computers. Although quantum computing is still in the early stages, it is expected to transform the future of technology and solve problems that are difficult for normal computers.

Submitted by
Jeevana J- IYear-A Sec

Artificial Intelligence and Its Impact on Society

Artificial Intelligence (AI) is a rapidly developing technology that is changing the way people live and work. AI refers to computer systems that can perform tasks which usually require human intelligence, such as learning, thinking, decision-making, and problem-solving. Today, AI has become an important part of many industries and daily activities.

One of the major applications of AI is in healthcare. AI systems help doctors diagnose diseases, analyze medical images, and suggest treatments. In education, AI-based learning platforms provide personalized learning experiences for students. In transportation, self-driving cars and smart traffic systems use AI to improve safety and reduce traffic congestion.

AI is also widely used in businesses. Companies use AI to analyze customer behavior, improve marketing strategies, and automate customer support through chatbots. In agriculture, AI helps farmers monitor crops, predict weather conditions, and increase productivity. Entertainment platforms like music and video streaming services use AI to recommend content based on user preferences.

There are several benefits of AI. It can perform tasks faster and more accurately than humans in many situations. AI reduces manual work, saves time, and increases productivity. It also helps organizations make better decisions using data analysis.

Despite its advantages, AI has some challenges. Many people fear that automation may reduce job opportunities in certain sectors. There are also concerns about privacy, data security, and ethical use of AI technologies. Therefore, proper regulations and responsible use of AI are necessary.

DIVYA SRI P-II Year-A/Sec

EVENTS ORGANIZED

ASSOCIATION DETAILS

S.NO	DATE	EVENT DETAILS	NAME OF THE RESOURCE PERSON	Coordinators
1	04.02.2025	Edge AI	Manaz from Edge Matrix Quantanics, Madurai.	Mrs.V.Sangeetha AP/ADS
2	13.03.2025	AI-GNITE Club Inaguration	Mr.Gautam JeyaPrakash, Director & Head, V7Lancers, Madurai	Mrs.N.Gajalakshmi AP/ADS
3	04.04.2025	DevOps And Containers	Dr.K.Saravanan AP/CSE, Guindy,Chennai	Dr.S.Balaji ASP/ADS, Mrs.N.Gajalakshmi AP/ADS
4	16.04.2025	Student Chapter Inaguration	-	Mrs.K.Rajalakshmi, AP/ADS ,Mrs.N.Gajalakshmi, AP/ADS
5	15.04.2025	Peer Enablement Program	H.M.Santhose Final Year ADS	Mrs.N.Gajalakshmi, AP/ADS & Mrs.A.Nagalakshmi AP/ADS
6	28.04.2025	Seminar On "AI and ML"	-	Mrs.K.Rajalakshmi, AP/ADS, & Mrs.S.Nithya, AP/ADS

FACULTY ACHIEVEMENTS RESEARCH DATA

Faculty members of our college Pursuing Ph.D

S. No	Name of the faculty	Date of Registration	University	Name of the Supervisor	Status of Ph.D. Work
1	Mrs.V.Sangeetha	13.07.2024	Anna University	Dr.G.Uma Maheswari, AP/CSE	Secured Admission

Faculty members Guiding Research Scholars

S. No	Name of the Supervisor	Name of the Research Scholar	AU Reg. No	Date of Registration	Category	Status of Ph.D. Work
1	Dr.R.Aghila, Prof/HoD- ADS	Mrs.Mahalakshmi.P, AP/IT	24244897240	12.07.2024	Part time	Secured Admission
		Mr.Raj Kannan.C, AP/IT	24144897192	12.07.2024	Part time	Secured Admission
		Mr.Ram Ganesh.G.H, AP/IT	24144897248	12.07.2024	Part time	Secured Admission
		Mrs.Saranya Priyadarshini. R, AP/IT	24244897306	13.07.2024	Part time	Secured Admission

Report on Staff Development Programme FDP Attended by Faculty members

S. No	Name of the faculty	Name of the Programme	Date	Organizing Institution	Participated/ Presented
1	Dr.R.Aghila, Prof/HoD-ADS	Deep Dive Into Deep Learning: Tools And Techniques	27.01.2025 to 31.01.2025	Velammal Institute of Technology, Chennai	Participated
2	Mrs.K.Rajalakshmi, AP/ADS	Next-Gen Computing: Exploring Supercomputing, AI, and Quantum Technologies.	10.02.2025 To 15.02.2025	National Insitute Of Technology Sikkim	Participated
3	Mrs.N.Gajalakshmi, AP/ADS	Empowering Educators with Generative AI & DL	07.04.2025 to 09.04.2025	K.L.N. College Of Engineering	Participated

Guest Lecture Delivered/ Seminar/ Conference /FDP/Workshop by Faculty members

S.No	Name of the faculty	Name of the Programme	Date	Organizing Institution
1	Dr.P.Praveen Kumar, ASP/ADS	Emerging Trends in Data Science and Cloud Computing	24.02.2025	St.Thomas College (Autonomous), Thrissur, Kerala
2	Mrs.K.Rajalakshmi, AP/ADS	4 th International Conference	26.04.2025 to 27.04.2025	Engineering and Technology (ICRCET-2025) ,Bangalore
3	Mrs.K.Rajalakshmi, AP/ADS	One Day National Conference	25.04.2025	Akshaya College of Engineering Coimbatore

FACULTY DEVELOPMENT PROGRAM

Membership in Professional Bodies

S.No	Name of the faculty	Professional Body/Society	Category/Grade of Membership	Membership No., if any
1	Mrs.N.Gaja Lakshmi, AP/ADS	ISTE	Lifetime	LM81540
2	Dr.P.Praveen Kumar, ASP/ADS	IAENG	Lifetime	-

PATENT PUBLISHED BY FACULTY MEMBERS :

S.No	Name of the faculty with Co-Authors	Title of the Patent	Date
1	Dr.R.Aghila, Prof & Head/ADS & Mrs.N.Gajalakshmi, AP/ADS	AI-Powered Healthcare Analytics Platform	18.01.2025
2	Mrs.V.Sangeetha	KCET Journey: A Strategic Route Map	21.01.2025
3	Mrs.V.Sangeetha	Sewage Gas Monitoring System using IoT	05.03.2025

FACULTY DEVELOPMENT PROGRAM

MoU :

S.No	Name of the faculty	MoU	Date
1	Dr.R.Aghila, Prof & Head/ADS & Mrs.K.Rajalakshmi, AP/ADS	Institute for Educational Research and Publication (IFERP)	31.01.2025

COMMITTEE MEMBERS :

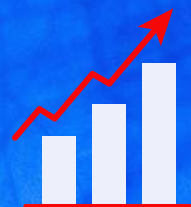
S.No	Name of the faculty	Name of the Programme	Datte	Act
1	Dr.R.Aghila, Prof & Head/ADS	14th International Conference On Recent Challenges In Engineering And Technology (ICRCET-2025) ,Bangalore	23.02.2025	Act as an Scientific Committee Member
2	Mrs.K.Rajalakshmi, AP/ADS		26.04.2025 to 27.04.2025	Act as an National Advisory Committee member
3	Mrs.N.Gajalakshmi, AP/ADS		12.05.2025	Act as an National Advisory Committee member

FACULTY DEVELOPMENT PROGRAM

CERTIFICATION BY FACULTY :

S.No	Name of the faculty	Certificate Details	Date
1	Dr.P.Praveen Kumar ASP/ADS	Infosys Springboard Front End Web Developer Certification	23.02.2025
2	Mrs.S.Nithya, AP/ADS	Journal of Computational Mathematics and Data Science	22.05.2025
3	Mrs.S.Nithya, AP/ADS	Infosys Spring Board - Machine Learning Foundation Certification (Proctor Mode)	12.05.2025
4	Mrs.K.Rajalakshmi, AP/ADS	NPTEL Certificate On "Outcome based pedagogic principles for effective teaching " & " Deep Learning for Visual Computing "	10.05.2025 & 20.05.2025
5	Mrs.K.Rajalakshmi, AP/ADS	FDP Certificate On " Deep Learning For Visual Computing"	20.05.2025
6	Mrs.K.Indumathi, AP/ADS	NPTEL - 12 Weeks Course On " Introduction To Machine Learning"	20.05.2025
7	Mrs.V.Sangeetha, AP/ADS	NPTEL-12 Weeks Course On "AI in Marketing"	20.05.2025

STUDENTS ACHIEVEMENTS



Symposium / Conference / Contest

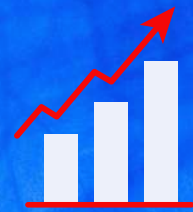
S. No.	Name of the Student & Year	Name of the Programme	Date	Organizing Institution	Participated / Presented	If Presented, Title of the Paper	Prizes Won
1	A.Rasha Afrin	Hackathon Contest	20.02.2025	Sri Eshwar Engineering College, Coimbatore	Presented		Best Innovation Award
2	D.Naveena	Hackathon Contest	19.02.2025 to 20.02.2025	Mepco Schlenk Engineering College (Autonomus), Sivakasi	Presented		-
		Technical Skills	19.02.2025 to 20.02.2025	Mepco Schlenk Engineering College (Autonomus), Sivakasi	Participated		-
3	K.Harishma	Hackathon Contest	19.02.2025 to 20.02.2025	Mepco Schlenk Engineering College (Autonomus), Sivakasi	Presented		-
		Technical Skills	19.02.2025 to 20.02.2025	Mepco Schlenk Engineering College (Autonomus), Sivakasi	Participated		-
4	S.Selva	Trinity Hack	21.02.2025	K.L.N. College Of Engineering	Participated		-
5	S.PudhuRaajesh	Trinity Hack	21.02.2025	K.L.N. College Of Engineering	Participated		-
6	A.Gokul	Trinity Hack	21.02.2025	K.L.N. College Of Engineering	Participated		-
7	M.Venkatesh	Trinity Hack	21.02.2025	K.L.N. College Of Engineering	Participated		-
8	K.G.Praveen Harish	Trinity Hack	21.02.2025	K.L.N. College Of Engineering	Participated		-
9	V.HariHaran	Trinity Hack	21.02.2025	K.L.N. College Of Engineering	Participated		-

STUDENTS ACHIEVEMENTS



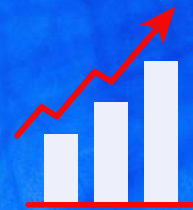
10	G.Kaaviyaa	Paper Presentation	21.02.2025	K.L.N. College Of Engineering	Participated		-
11	V.Preethiga						
12	M.Surya Dharshini						
13	T.Lishiga	Paper Presentation	21.02.2025	K.L.N. College Of Engineering	Participated		-
14	R.Harishmi						
15	Sri Vaishnavi						
16	K.Sathana	Essay Writing	21.02.2025	Kamaraj College Of Engineering And Technology	Presented	Building A Better World: Infrastructure And Innovation	Rs 1000
17	Deepika Sri	Conference	09.03.2025	International Conference on Engineering, Science and Management (ICESM 2025)	Presented	Face-Swap Based Fake Video sms	Paper Selected
18	Shri Shivanuja						
19	Rohith	Conference	09.03.2025	Fifth International Conference On Artificial Intelligence & Smart Computing (Icaisc-2025)	Presented	Under water Species Exploration	Paper Selected
20	Sudhan						
21	T.Lishiga	Build-Athon	05.03.2025	Kamaraj College Of Engineering And Technology	Participated		-
22	R.Harishmi						
23	G.Kaaviya	Build-Athon	05.03.2025	Kamaraj College Of Engineering And Technology	Participated		-
24	V.Preethiga						
25	S.HariHaraSundaram	Build-Athon	05.03.2025	Kamaraj College Of Engineering And Technology	Participated		
26	K.Rafiq Ahamed						
27	V.SolaiPrakash						
28	C.Vishnu Prithvi						

STUDENTS ACHIEVEMENTS



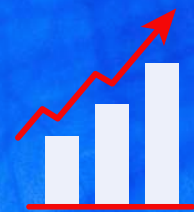
29	R.Jai Akash	Dance	02.03.2025	Solamalai College of Engineering and Technology, Madurai	Participated		II Prize Rs 5000
30	G.D.Boopalan						
31	S.Kavin						
32	C.Vishnu Prithvi	Code Crack	13.03.2025	Kalasalingam Academy Of Research And Education	Participated		I Prize
33	M.Deepanrajacob						
34	C.Vishnu Prithvi	Code Jam	14.03.2025	Kalasalingam Academy Of Research And Education	Participated		II Prize
35	M.Deepanrajacob						
36	Jeya Sowmiya	Neonhack	20.03.2025	Velammal College of Engineering and Technology	Participated	AI-Based Smart Exam Paper Generator	III Prize Rs 2000
37	P.MahaVidyaa	Paper Presentation	14.03.2025	National Engineering College	Participated		-
38	M.S.Gopika						
39	V.GeethaMani						
40	S.Divyalakshmi						
41	M.Divyadharshini						
42	P.MahaVidyaa	UI / UX	14.03.2025	National Engineering College	Participated		-
43	M.S.Gopika						
44	M.Divyadharshini						

STUDENTS ACHIEVEMENTS



45	P.MahaVidyaa	Cine Quizz	14.03.2025	National Engineering College	Participated		-
46	M.S.Gopika						
47	M.Divyadharshini						
48	S.Divyalakshmi						
49	V.GeethaMani						
50	M.N.B.Raj Nithitha	Project Contest	21.03.2025	Velammal College of Engineering and Technology, Madurai	Participated		-
51	T.Ashika						
52	K.Agalya	Web Designing	26.03.2025	Unnamalai Institute of Technology	Presented		I Prize
53	K.Akshaya						
54	S.Subiksha						
55	V.GeethaMani	Cine Quizz	15.03.2025	National Engineering College	Participated		I Prize
56	K.Sreedharshini	Sell Your Story	20.03.2025	Thiagarajar College Of Engineering And Technology	Participated		II Prize

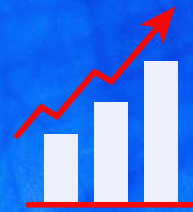
STUDENTS ACHIEVEMENTS



Achievements of student at Kalasalingam University :

S. No.	Name of the Student & Year	Year/Branch	Event Name	Prize
1	Jeffrey Benson	III / AI&DS	Minute To Win	I Prize Rs 2000
2	Ajay Yashwanth			
3	Yogesh			
4	Akshaya	III / AI&DS	Cooking Without Fire	I Prize Rs 2000
5	Jeya Rimaasri			
6	Sam Salvius	III / AI&DS	Tech Beats	I Prize Rs 3000
7	Jai Akash	III / AI&DS	The Human Knot Challenge	II Prize Rs 1000
8	Jeffrey Benson			
9	Ajay Yashwanth			
10	Yogesh			

STUDENTS ACHIEVEMENTS



Certification by Students

S. No.	Name of the Student	Certificate Details	Date
1	V.Solai Prakash	Oracle	04.04.2025
2	S.Syed Nazmudeen		
3	R.Akash		
4	Rohith		
5	C.Vishnu Prithvi		
6	B.Parani Dharshan		
7	M.Deepanraj Jacob		
8	M.Suriya Nandhini		
9	K.Sumithra		

Placement Corner

S.NO	Student Name	Company Placed
1	SIVAKAMI.G	HEXAWARE TECHNOLOGIES LIMITED
2	AKSHAY PIRANAV.B	QUARKSEK TECHNOLOGIES PRIVATE LIMITED
3	SUTHAN.V	SOLARTIS TECHNOLOGY SERVICES PVT.LTD
4	MATHIJAJIN.A	SANMINA SCI INDIA LTD
5	KAVIYA.P	KAAVIAN SYSTEMS PVT. LTD
6	PRAVEEN KUMAR.M	SANMINA SCI INDIA LTD
7	HARSHINI.B	QUARKSEK TECHNOLOGIES PRIVATE LIMITED
8	SURYA BALAN.R	TRIVINE TECHNOLOGY SOLUTIONS
9	AKASH.R	TRIVINE TECHNOLOGY SOLUTIONS
10	NIVEDITHA.N	TERV PRO
11	NANTHA KUMAR.M	MITSUBA INDIA PRIVATE LIMITED
12	JAYASUDHA.S	JS TECHVISION SOLUTIONS
13	MAKIMASATTHI.N	AARVIK DIGITAL IT SOLUTIONS
14	ADLIN WISELEY.I	SKILLMINE TECHNOLOGY CONSULTING PVT., LTD
15	ROSHAN KUMAR.N.K	EDUCATORS LABS PVT LIMITED
16	SIVARANJANI.R	SKILLMINE TECHNOLOGY CONSULTING PVT., LTD
17	TARUN.B	RELEVANTZ TECHNOLOGY SERVICES INDIA PVT.LTD

S.NO	Student Name	Company Placed
18	HARI HARA SUDHAN.P	NOVACIS DIGITAL PVT. LTD
19	HEMA.T	H – ONE ENTERPRISES
20	LAXMIPATHY VENKATESH.V	HCL TECHNOLOGIES
21	DINESH KUMAR.S	SKILLMINE TECHNOLOGY CONSULTING PVT., LTD
22	KISHORE KUMAR.L	TRIVINE TECHNOLOGY SOLUTIONS
23	SIVANI.R	FACEPREP
24	ANDALPRIYA.C	TERV PRO
25	NUTTRENAI.V	RELEVANTZ TECHNOLOGY SERVICES INDIA PVT.LTD
26	SOWNDARYA.A.K	KAAR TECHNOLOGIES PVT LTD
27	MOHAMED FAIZAL ALI.S	AAPGS PRIVATE LIMITED
28	SRI SHIVANUJA.S	TRIVINE TECHNOLOGY SOLUTIONS
29	RAJA LAKSHMI.K	FACEPREP
30	NHIRANJAN.M.K	CLUSTREX DATA PRIVATE LTD
31	JEYADHEESH.N	CLUSTREX DATA PRIVATE LTD
32	GENGADEVI.P	SELVA ENGINEERING AND AUTOMATION
33	SANTHOSH.H.M	HEXAWARE TECHNOLOGIES LIMITED
34	YUVA SRI.R	QUARKSEK TECHNOLOGIES PRIVATE LIMITED
35	RAAMPRANAV.R	6F TECHNICAL CONSULTANT INDIA PVT LTD
36	VIJAYAMADAESHWAR. M	INFINO VENTURES

S.NO	Student Name	Company Placed
37	MOHAMED FARHAN.S	MITSUBA INDIA PRIVATE LIMITED
38	ROHITH.A	AARVIK DIGITAL IT SOLUTIONS
39	SANTHOSH KUMAR.S	COGNIZANT TECHNOLOGY SOLUTIONS
40	KATHIROHN.A.M	TRIVINE TECHNOLOGY SOLUTIONS
41	SIVA SAARATHI.S	TERV PRO
42	HARINI.R	QUARKSEK TECHNOLOGIES PRIVATE LIMITED
43	MOHAMED FASIDH.M	MITSUBA INDIA PRIVATE LIMITED
44	SIVA PRAKASH.S	QUARKSEK TECHNOLOGIES PRIVATE LIMITED
45	AHAMED SAHIL.A	QUINTESSENCE BUSINESS SOLUTIONS & SERVICES
46	SHWEATHA AARTHY.S.N	INFINOG VENTURES
47	SYAMALA DEVI.S	FACEPREP
48	MANIKKAVASAKAR.T	SANMINA SCI INDIA LTD
49	MARIUMBEL.S	AARVIK DIGITAL IT SOLUTIONS
50	SRINITHI.S	ICANIO TECHNOLOGIES
51	GANESA MOORTHY.M	SANMINA SCI INDIA LTD
52	KARUPPASAMY.V	SANMINA SCI INDIA LTD
53	PONMANI BOOPATHY.P	TERV PRO
54	ABIMANYU.N	SANMINA SCI INDIA LTD

Editorial Team



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Magazine In-charge

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Ms.R.INDHUJA, AP/ADS

Student Member

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Mr.A.Syed Nazumudeen -IV ADS

Mr.V.Hariharan-III ADS

Mr.V.R.S.Selva Kumar-III ADS