IT DEPARTMENT,GEC PALAKKAD
SREEKRISHNAPURAM
DEPARTMENT NEWSLETTER
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Information Technology

Vision

"To achieve excellent standards in IT education and research by keeping abreast of innovations in Information Technology."

Mission

To nurture and develop students as competent IT professionals capable of undertaking challenging and innovative programmes.
To foster self-disciplined and socially committed entrepreneurs.



Programmes offered

B.Tech in Information Technology

Started 1999 | Approved intake: 63 + 6 LET

M.Tech in Artificial Intelligence and Data Science (AIDS)

Started 2024 | Approved intake: 18

IN THIS ISSUE

Academic results & careers
Student & faculty honours
Events & industry training
Research & development

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Mannampatta P.O., Palakkad, Kerala – 678633
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www.gecskp.ac.in

PEOs & PSOs

Program educational objectives (PEOs)

PEO1 The graduates of the program will have a strong foundation in mathematics, science and basic engineering concepts to solve engineering problems.

PEO2 They will possess in-depth knowledge in core subjects, enabling them to provide efficient, workable solutions for problems in various areas of IT.

PEO3 The graduates will have good interpersonal, leadership and communication skills, which will equip them to perform well in any environment.

PEO4 They will excel in IT professional careers and/or higher studies applying their technical knowledge and creative skills.

PEO5 They will be technically and ethically strong to relate engineering issues to society,the global economy,and emerging technologies.

Program specific outcomes (PSOs)

PSO1 Design and develop software and hardware systems in computing, IT, ITES and embedded systems.

PSO2 Apply mathematics, science, management and engineering concepts to solve emerging real-world problems using suitable data structures and algorithms.

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Academic performance

Academic-year results reproduced from the department report.

B.Tech pass-out batch • source label: 2021–25

Semester (batch)	Appeared	Passed	Boys %	Girls %	**Total pass %**
S8 (2021–25)	75	55	48.1	87.5	**73.33**

B.Tech • even semester 2025–26

Semester (batch)	Appeared	Passed	Boys %	Girls %	**Total pass %**
S2 (2024–28)	69	64	89.45	90.62	**92.75**
S4 (2023–27)	75	47	60.66	64.87	**62.66**
S6 (2022–26)	74	60	71.43	93.75	**81.08**

B.Tech • odd semester 2025–26

Semester (batch)	Appeared	Passed	Boys %	Girls %	**Total pass %**
S1 (2025–29)	66	61	83.33	97.61	**92.42**
S3 (2024–28)	73	45	60.64	63.23	**61.64**
S5 (2023–27)	74	59	78.56	74.75	**79.73**
S7 (2022–26)	74	65	72.32	94.78	**87.84**

M.Tech • 2025–26

Semester (batch)	Appeared	Passed	Boys %	Girls %	**Total pass %**
S2 (2024–26) • even	17	17	100	100	**100**
S3 (2024–26) • odd	17	17	100	100	**100**
S1 (2025–27) • odd	17	17	100	100	**100**

Source note: batch labels and percentages are retained as supplied; some reported figures require confirmation before publication.

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Placements & higher studies

Career outcomes • academic year 2025–26

46	66.66%	4	3
Placements	Placement rate	GATE qualified	Higher studies

Major placement details

Company	Offers / students	Yearly salary
IBM	1	10.5 L
Cognizant Technology Solutions	2	4.5 L
10x Minds	2	3.5 L
UST	3	4.5 L
Infosys	4	5 L

Selected major placements, not a breakdown of all 46 placements.

Higher studies

Institution	Students	Course
Anna University	1	M.Tech
College of Engineering Trivandrum	2	M.Tech

Paid internships

Student	Register no.	Organisation	Mode
Anjana S	PKD21IT017	Bulk being Innovations	Individual
Antony Jaison	PKD21IT019	10x Minds	Team
Muhammed Ashiq Rehman V P	PKD21IT041	10x Minds	Team
Tulasi J Pisharody	PKD21IT061	Eatiko Pvt Ltd	Individual
Viswanath Kartha	PKD21IT066	IBM	Individual

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Student achievements

Honours reported for 2025–26; individual achievement dates are not specified.



University team selection

Devi Krishna, of the 2023–27 batch, was selected to the APJAKTU team to represent the university at inter-university level.



IEEE CS SYP

Anu Raj was selected to the COMPUTE TEAM of IEEE CS SYP.



Handball e-zone

Alan, Habil Ali, Bijoy and Shahabas were selected for the Handball E-zone team.

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Events & industry engagement



13 FEBRUARY 2026

Computer Engineering Association Inauguration

A visiting-faculty programme featured a guest speaker from Government Polytechnic College, Chelakkara, for the computer engineering association inauguration.

119 participants

Faculty coordinator: Dr. Anoop S K M

Industrial training at KELTRON

Dr. Sajitha M, Dr. Rani M R, Dr. Dhanya K M and Mr. Shijin Knox G.U. participated in industrial training on IoT and computer networking at KELTRON, Palakkad.



18 MARCH 2026 | PROJECT EXHIBITION

The 2022–26 batch held a project exhibition on 18/3/2026.

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Faculty achievements

Honours reported for 2025–26; individual award dates are not specified.



State-level first prize

Ms. Sasinas Alias Haritha Z A
1st prize in the Kerala State Civil Services Tournament 2025–2026.



IEEE recognition

Dr. Dhanya K.M.
IEEE MSS Outstanding Student Branch Counselor Award winner.



All India silver medal

Ms. Sasinas Alias Haritha Z A won a silver medal in the All India Civil Services Chess Tournament.

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Publications • January–June 2026

FEBRUARY 2026 / JOURNAL

AlzFusionFormer: Integrating multiple transformers for early Alzheimer's disease detection from multi-modal data

Shijin Knox G.U., Anurenjan Purushothaman, Pradeep R., Sreeni K.G.

MAY 2026 / CONFERENCE

ARMS: Assisted Robot for Medical Suite

Aswathy A S, Dubin, Gopika, Krishnapriya

Faculty doctoral research

Research status as reported; the source section is labelled 2024–25.

Faculty	Institute	Area of research	Admitted	Status
Dr. Anoop S K M	IIT Madras	Theoretical computer science	2018	Completed

Faculty development

16–20 FEBRUARY 2026 • Ms. Sujo Vasu

Frontiers of AI & IoT: Application of Emerging Technologies in Technical Engineering

Prepared from the department activity report 2025–26. Dated 2025 activities are outside this issue's January–June 2026 coverage.

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Courtesy :
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