

The Vision of the department is:

"To produce high potential Information Technology professionals for the society".

The Mission of the department is:

- To Nurture the graduates interpersonal, intrapersonal, technical and entrepreneurial skills.
- To Equip the graduates with the knowledge and skills required to contribute significantly to the industry.
- To Develop applications to solve socio and economic problems.

Program Educational Objectives (PEO's)

PEOs of the program are articulated as: Graduates will

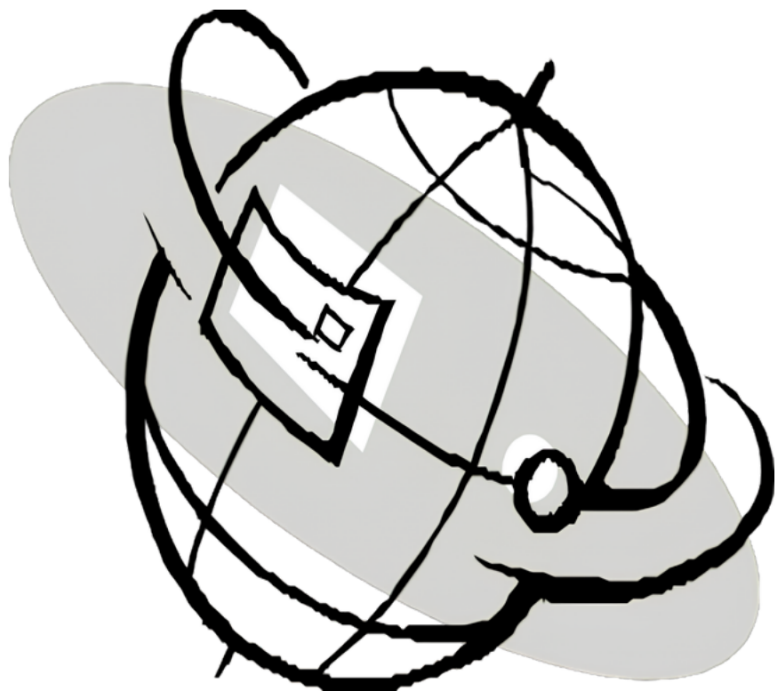
PEO 1: have a thorough knowledge in fundamental areas of mathematics, engineering sciences, basic sciences and computer science to solve the practical and useful problems.

PEO 2: become successful professionals with analytical, design and laboratory skills along with effective communication and collaborative skills.

PEO 3: understand the ethical, social, and global issues associated with the computing field.

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Industrial Research Projects in progress

- Research project on 'Attendance management system based on face recognition' of Dr.V. Sesha Srinivas is in progress.
- Research project on 'Hiding E-Maps using image steganography' of Dr. M. Pompapathi is in progress.

Guest Lectures Organized

- Madala Rajitha, Vice President, Bank of America, New Jersey (USA), delivered lecture to all third year students on 'Campus to Career' on 25, June 2026.

Online Courses Completed

- K. Chandana completed 4 weeks NPTEL AICTE course on 'Data Mining for Decision Making', offered by IIT Madras, Feb – Mar. 2026.



Guest Lecture Organized on 'Campus to Career'

"The purpose of education is to replace an empty with an open one."

-Malcolm S.Forbes



Students in Guest Lecture Organized on 'Campus to Career'

Awards/Appreciations

- A. Srikrishna served as a session chair for the Global International Conference on Global Challenges & AI-Driven Solutions (GCAISD-2026), organized by KKR & KSR Institute of Technology and Sciences, Vinjanampadu, on June 18–19, 2026.

"Education is the most powerful weapon which you can use to change the world.."

-Nelson Mandela



Research Paper Publications

- Dr. Kongara Srinivasa Rao, Dr K Sreerama Murthy, Chetla Chandra Mohan, G. Vasundhara Devi, Yadavalli Suresh Kumar, Veeramachineni Venkata Raghu, Manasa Bandlamudi, Udaya Lakshmi Sakala, 'Advancements In Quantum Computing With The Development Of Topological Qubits For Scalable And Fault-Tolerant Systems' Journal of Theoretical and Applied Information Technology, Vol. 104, Issue 2, 24 – 35, Jan. 2026. (Scopus)
- P. Nagamani, Gorantla Nipun, Ayinala Naga Sai, G Kiran Kumar, D Karthik Phani Varma, Dr. K. Swathi, Dr. N. Neelima, Dr.T.V.Sai Krishna, 'Hybrid machine learning models for integrated urban air quality and weather forecasting: A decision-support framework for sustainable city planning' Journal of Theoretical and Applied Information Technology, Vol. 104, Issue. 2, 80 – 191, Jan. 2026. (Scopus).
- Chittakula Rohini, Laxmaiah Kocharla, A. Geetha, Koneti Varalakshmi, Jagadeesan S, Praveena Mandapati, B. Srinivasa Rao, Venkata Srinivasu Veeram, 'Transparent Wildfire Detection Systems: The Role of Firedetxplainer In Explainable Ai Models' Journal of Theoretical and Applied Information Technology, Vol. 104, Issue 6, 93 – 101, Mar. 2026. (Scopus)
- K. Kishore Kumar, Movva Pavani, N. Subhash Chandra, P. Chitralingappa, B. Hemantha Kumar, G. Anushree, 'A blockchain-enabled framework for secure and efficient data transmission in underwater sensor networks using advanced cryptographic techniques' Scientific Reports, Vol. 16, Issue. 1, Apr. 2026. (Scopus, Scie, WoS)
- S. Sujanthi, Dr. Mulumudi Suneetha, Narasimha Rao Thota, N.Srihari Rao, Chitneedi Kasi Viswanadham, Dr. B Hemantha Kumar, P.S.V.S.Sridhar, 'Enhancing Content Retrieval With Big Data And Natural Language Processing For Scalable And Semantic Search Systems' Journal of Theoretical and Applied Information Technology, Vol. 104, Issue. 3, 456 – 466, Feb. 2026. (Scopus)

Conferences/Workshops/Webinars/FDPs Attended

- B.Manasa, B.Satish Babu, one-day FDP, 'From Prompts to Progress: AI- Driven Innovation in Outcome-Based Education', IQAC in association with department of CSE (AI&ML), RVRJCCE, 21 Jan. 2026.
- K.Chandana, one-day FDP, 'Quantum Computing – An Emerging Paradigm', Department of Computer Science & Business Systems, RVRJCCE, 06 Feb. 2026.
- V.Venkata Srinivasu, B.Satish Babu, six-day online FDP, 'Generative & Agentic AI Tools – Tools & Demo's', Sardar Vallabhbhai National Institute of Technology by IEEE- Gujarat Section & Pantech Solutions Pvt., Ltd, 16 – 21 Feb. 2026.
- V.Venkata Srinivasu, six-day online FDP, 'Generative AI Tools for Research and Innovation', Department of Computer Science and Information Technology, LBRCE, Mylavaram, 22 – 27, June 2026.

"Teachers open door, but you must enter by yourself."

**PhD Awarded Faculty**

- Bandaru Satish Babu was awarded Ph.D degree from Annamalai University, Chennai for his thesis on 'An Improved Hypo-parameter Tuning Algorithms for Convolutional Neural Networks using Meta Heuristic Techniques for Classification of Mammogram' in May, 2026.

Faculty Promotions

- Dr. A. Srikrishna was promoted as Dean IT-Infrastructure on 01 May 2026.
- Dr. A. Srinagesh was appointed as HOD, IT on 01 May 2026.

Faculty Recruitment

- M. Ambarisha, S.James, P.Pavindra Reddy, joined as Assistant Professor in the department, April 2026.
- Ch. Priyanka, joined as Assistant Professor in the department, June 2026.

Placement List for the academic year 2026-27

"Anyone who has never made a mistake has never tried anything."

-Albert Einstein



Sl.No.	Reg.No.	Name	Organization Placed	CTC
1	L23IT135	CHIRUMAMILLA RAMA KRISHNA	CTS Gen C / TCS - D	7 L
2	L23IT139	MADISETTY CHETANYA LAHARI	Edu Tantr / TCS - N	3.46 L
3	Y22IT002	ALAPATI RAKSHITHA	Infosys	3.6 L
4	Y22IT003	ANCHIPOGULA BLESSY BHAVINI BEENAL	Acmegrade	6 L
5	Y22IT006	ATLURI TEJAGNA CHANDRA KARTHIKEYA	CTS Gen C	4 L
6	Y22IT010	BODDAPATI RESHMA	TCS - N	3.46 L
7	Y22IT015	CHEKURI HEMA SRI	Infosys / Edu Tantr	3.6 L
8	Y22IT018	CHINTA LEELA SAI MANOHAR	TCS - D	7 L
9	Y22IT020	CHINTHALAPUDI ESWAR KOUSIK	CTS GenC Next (DN 4.0) / TCS - N	6.75 L
10	Y22IT021	DANDAMUDI DHARANI	Worksbot	3 L
11	Y22IT022	DAVULURI VENU GOPAL	TCS - N	3.46 L
12	Y22IT023	DEVI SRI KRITHI CHILLAMCHERLA	Edu Tantr	8 L
13	Y22IT027	DORDELA SIVA RAMAKRISHNA	Acmegrade / TCS - N	6 L
14	Y22IT028	DUMAVATHU BINDU MADHAVI BAI	Edu Tantr	8 L
15	Y22IT029	ELCHURI VENKATA SIRI	Edu Tantr	8 L
16	Y22IT032	GADIPUDI KRISHNA VAMSI	Edu Tantr	8 L
17	Y22IT033	GAMPA KARTHIK	Edu Tantr	8 L
18	Y22IT036	GELLA BHANUSRI	ExcelR	6 L
19	Y22IT038	GOGINENI CHARAN SAI	CTS Gen C	4 L
20	Y22IT044	INUKOLLU ANANTHA PRAKASH REDDY	TCS - N	3.46 L
21	Y22IT048	JARUGUMALLI NIKHIL RAJ	TCS - N	3.46 L
22	Y22IT050	JATAVATH SIVA KUMARI BAI	Edu Tantr	8 L
23	Y22IT051	JILLELLAMUDI VAMSI SIVA KRISHNA	TCS - N	3.46 L
24	Y22IT052	KADIYALA GOWTHAM VENKAT	TCS - N	3.46 L
25	Y22IT053	KAKIRALA AKANKSHA	TCS - N	3.46 L
26	Y22IT055	KARANAM RAMYASRI	TCS - N	3.46 L
27	Y22IT056	KASTALA DEEPIKA	Edu Tantr	8 L
28	Y22IT057	KATTAMUDI SHANMUKA SAI	TCS - N	3.46 L
29	Y22IT058	KOKKILAGADDA SAI PRAKASH VARMA	TCS - N	3.46 L
30	Y22IT059	KONDETI BHANU PRADEEP	Edu Tantr	8 L
31	Y22IT061	KUNAGU DIMPUL VENKATA LAKSHMI SANJANA	TCS - N	3.46 L
32	Y22IT062	KUNDRAPU RAVIKIRAN	ExcelR / TCS - N	3.46 L
33	Y22IT065	LANKA SAI SRI KUMAR	CTS GenC (DN 4.0)	4 L
34	Y22IT066	MADDINENI ROHITHA	Edu Tantr	8 L
35	Y22IT067	MADDULA RAM GOPAL	CTS GenC (DN 4.0) / TCS - N	4 L
36	Y22IT069	MADU SWETHA	Techouts / TCS - N	3.46 L
37	Y22IT071	M ALEMPATI HEMA SRIVANI	Acmegrade	6 L
38	Y22IT075	MARASA BABY	Qspiders / FACE	9 L
39	Y22IT077	MEDIKONDA SUSMITHA	Acmegrade / Infosys / TCS - D	7 L
40	Y22IT078	MOPURI SRINIVASARAO	Acmegrade / Qspiders / TCS - N	9 L
41	Y22IT080	MULUPURI NAGA SRUTHI	Edu Tantr	8 L
42	Y22IT081	MUTHYALA BHAVANA	Infosys	3.6 L
43	Y22IT082	MYNENI AASWITHA	CTS Gen C	4 L
44	Y22IT083	NADENDLA SIVA PARVATHI	Edu Tantr	8 L
45	Y22IT087	NAYUDU DHANA LAKSHMI	TCS - N (NQT)	3.46 L
46	Y22IT090	PONDURI NITHISHA	Edu Tantr	8 L
47	Y22IT093	PRATHIPATI AKASH CHOWDARY	Edu Tantr / TCS - N	3.46 L
48	Y22IT095	RAGALA BHAVYA SRI	Infosys / TCS - N	3.6 L
49	Y22IT096	RAJAVARAPU PRAVALLIKA	Face	3 L
50	Y22IT099	RUBEENA MEHAK	Edu Tantr	8 L
51	Y22IT102	SANIKOMMU AKSHITH REDDY	CTS Gen C	4 L
52	Y22IT104	SHAIK JAMAL REEHANA	Edu Tantr	8 L
53	Y22IT105	SHAIK MOHAMMED MUNEEB	Acmegrade / Face	6 L
54	Y22IT110	SIGHAKOLLI DIVYA LAKSHMI	Infosys / TCS - D	7 L
55	Y22IT112	SINGAVARAPU JYOTHI	CTS Gen C	4 L
56	Y22IT113	SIRIPURAPU VARSHINI	Edu Tantr	8 L
57	Y22IT115	TARUN KUKKAPALLI	TCS - P	9 L
58	Y22IT120	VADRANAPU PAVANI	Edu Tantr	8 L
59	Y22IT128	VUNNAM HARINI	Edu Tantr	8 L
60	Y22IT129	YADLAPALLI JYOTHI SREE RAM	Acmegrade / Face	6 L
61	Y22IT130	YARLAGADDA SIRI CHANDANA	Edu Tantr	8 L
62	Y22IT131	YARRAMSETTY JITHENDRA VINAY KUMAR	Acmegrade	6 L

Higher Studies Students 2025-2026

S. No.	Roll No.	Name Of The Student	University	Programme
1.	Y22IT101	Harsha Vardhan Sakhamuri	DEAKIN University	Master of Applied Artificial Intelligence

Result Analysis

Year	Total Appeared	Total Pass	Pass%
IV B.Tech. (VIII Sem)	136	136	100.00
III B.Tech. (VI Sem)	138	123	89.13
II B.Tech. (IV Sem)	195	172	88.21

Year	Total Appeared	Total Pass	Pass %
II/II M.Tech (III Sem)	6	6	100
II/II M.Tech (IV Sem)	6	6	100
I/II M.Tech (I Sem)	6	6	100

Editorial Board

Staff Members		
Sl. No	Staff Name	Designation
1.	Smt. Kotha Chandana	Assistant Professor
Student Members		
Sl. No	Reg.No	Student Name
1.	Y23IT120	Vemula Rupesh Chowdary
2.	Y23IT066	Makkena Veda Sri
3.	Y24IT009	Balabadra Vineetha
4.	Y24IT157	Shaik Tuosif
5.	Y25IT127	Peddi Deepika

"The future depends on what you do today."

-Mahatma Gandhi

