



**School of Computer Science Engineering and Information Systems (SCORE)**  
**List of eligible research guides - Area of Specialization**  
**Research Admissions - July 2026 session**

S. No.	Emp ID	Guide Name	Designation	Research Area	Cabin No.	Mobile No.	Mail ID
1	14049	Dr. Dharmendra Singh Rajput	Professor Grade 2	Machine learning, Deep Learning, Big Data, Data Mining	SJT-710C	8122215650	dharmendrasingh@vit.ac.in
2	12442	Dr. John Singh K	Professor Grade 2	Quantum Cryptography, Network Security, Digital Image Processing, VLSI Design	SJT-111-38A	9442451035	johnsingh.k@vit.ac.in
3	14795	Dr. Ramkumar T	Professor Grade 2	Big Data Analytics, Machine Learning, Data Mining	SJT-210-A39	9442421674	ramkumar.thirunavukarasu@vit.ac.in
4	14790	Dr. Venkatesh P	Professor Grade 2	Internet of Things, Healthcare Analytics, Big Data Analytics, Machine Learning and Deep Learning Techniques	SJT-111-A29	9894098096	venkatesh.palanisamy@vit.ac.in
5	13580	Dr. Kuruva Lakshmana	Professor Grade 1	Machine learning, Data Science, IoT	SJT-111-A24	9488851982	lakshman.kuruva@vit.ac.in
6	10267	Dr. Pounambal M	Professor Grade 1	Wireless Networks, Data Analytics	SJT-116-A18	9994235581	mpounambal@vit.ac.in
7	13350	Dr. Rajesh Kaluri	Professor Grade 1	Software Testing, Computer Vision, Human Computer Interaction, Machine Learning, IoT	SJT-111-A18	7639573100	rajesh.kaluri@vit.ac.in
8	10617	Dr. Sree Dharinya S	Professor Grade 1	Software Engineering, Machine Learning, Web Semantics, OOAD, Deep learning	SJT-210-A06	9894888847	ssreedharinya@vit.ac.in
9	14840	Dr. Srinivasan P	Professor Grade 1	Artificial intelligence, Cloud Computing, Machine Learning, Network, IoT	SJT-111-39	7904050762	srinivasan.suriya@vit.ac.in
10	12929	Dr. Valarmathi B	Professor Grade 1	Machine learning, Data mining, Data Science, Internet of Things, Natural Language Processing, Blockchain, Image Processing, Soft Computing, Artificial Intelligence	SJT 611 F	9442811963	valarmathi.b@vit.ac.in
11	11888	Dr. Ephzibah E.P	Associate Professor Sr.	Data Mining, Machine Learning, Big data Analytics, Artificial Intelligence	SJT-210-32A	9840655340	ep.ephzibah@vit.ac.in

S. No.	Emp ID	Guide Name	Designation	Research Area	Cabin No.	Mobile No.	Mail ID
12	10286	Dr. Gunasekaran G	Associate Professor Sr.	Digital Image Processing, Deep Learning, Machine Learning, Visualization Techniques, Graphics Vision, Computer Graphics, Multimedia Computing	SJT-213-A20	9443049982	ggunasekaran@vit.ac.in
13	13300	Dr. Rajeswari C	Associate Professor Sr.	Data Mining, Machine Learning, IoT, Optimization, Deep Learning, Data Analysis	SJT-111-A31	9600376711	rajeswari.c@vit.ac.in
14	11189	Dr. Selva Rani B	Associate Professor Sr.	Quantum Computing, Bio-inspired Computing, AI and ML, Compiler Design, Cryptography and Cyber Security, Data Analytics, Data Science, Python Programming	SJT-310-27A	8300143020	bselvarani@vit.ac.in
15	10873	Dr. Senthil Kumar P	Associate Professor Sr.	Energy Forecasting, Machine learning, Deep Learning, Predictive analytics	SJT-210-A13	9994626135	psenthilkumar@vit.ac.in
16	10298	Dr. Vani M.P	Associate Professor Sr.	Application in .net, Cloud, Networking	SJT 210 A35	9994392790	mpvani@vit.ac.in
17	10889	Dr. Alagiri I	Associate Professor Grade 2	Wireless Networks, Data Mining	SJT-210-A09	9025353585	ialagiri@vit.ac.in
18	19622	Dr. Krishnamoorthy N	Associate Professor Grade 2	IoT and Plant Disease Prediction, Cloud Computing, Artificial Intelligence in Health Care, Mental Health Detection by Deep Learning, Internet Gaming Disorder and Cyberbullying	PRP Block 218-P	9486904557	krishnamoorthy.n@vit.ac.in
19	10905	Dr. Muthamil Selvan T	Associate Professor Grade 2	Machine learning, Deep learning, Data analytics, Data science.	SJT-210-17A	9442067823	tmuthamilselvan@vit.ac.in
20	12375	Dr. Nithya S	Associate Professor Grade 2	Software Defined Networking, Cyber Security, IoT, Network Security, Artificial Intelligence	SJT-116-A37	9655669096	nithya.s@vit.ac.in
21	10620	Dr. Raghavan R	Associate Professor Grade 2	Machine Learning, Knowledge Engineering, Deep Learning, Digital Image Processing and Image Retrieval, Automata theory and its applications, Fuzzy and rough sets	SJT-210-A03	9486368892	rraghavan@vit.ac.in
22	11853	Dr. Uma Maheswari G	Associate Professor Grade 2	Computational Theory, Energy, High Performance computing, Energy, MCDM Techniques, Machine Learning and AI	SJT-210-A23	9442702733	g.umamaheswari@vit.ac.in

S. No.	Emp ID	Guide Name	Designation	Research Area	Cabin No.	Mobile No.	Mail ID
23	19619	Dr. Vinothkumar V	Associate Professor Grade 2	Internet of Things (IoT), Artificial intelligence (AI), Medical Imaging	PRP Block 218 O	9025996137	vinothkumar.v@vit.ac.in
24	11992	Dr. Angulakshmi M	Associate Professor Grade 1	Image Processing, Machine Learning and Deep Learning Techniques	SJT-116-A31	9750543959	angulakshmi.m@vit.ac.in
25	11054	Dr. Chandra Mouliswaran S	Associate Professor Grade 1	Knowledge Representation, Ontology, Machine Learning, Deep Learning	SJT-210-A29	9486620543	chandramouliswaran@vit.ac.in
26	11879	Dr. Mareeswari V	Associate Professor Grade 1	Image Processing, Data analytics, Blockchain, IoT, Web Technologies, Networking,	SJT-210-30A	9865997515	vmareeswari@vit.ac.in
27	22527	Dr. Padmakumari P	Associate Professor Grade 1	Cloud-based architectures for AI and machine learning applications Cloud-supported federated learning for privacy-preserving healthcare analytics Scalable cloud frameworks for biomedical imaging, Artificial Intelligence, Machine Learning and Deep Learning, Explainable AI (XAI) Federated and Privacy-Preserving Learning, AI in Healthcare and Biomedical Imaging, AI for Agriculture and Smart ,Artificial intelligence and machine learning models for autonomous driving systems Computer vision techniques for perception, object detection, and scene understanding, Intelligent decision-making, Quantum machine learning algorithms and hybrid quantum-classical models , Quantum neural networks and variational	PRP WTP 107E	9080648258	padmakumari.p@vit.ac.in
28	19570	Dr. Parvathi R	Associate Professor Grade 1	Deep Learning, Machine Learning, IoT	SJT 310 A24	9025650242	r.parvathi@vit.ac.in
29	19608	Dr. Rajkumar M	Associate Professor Grade 1	Mobile Ad-Hoc Networks, Wireless Networks, Machine learning, Deep learning, Block chain technologies, Biomedical, MANET	PRP Block 218K	9444492682	rajkumar.m@vit.ac.in
30	11947	Dr. Rathi R	Associate Professor Grade 1	Machine Learning, Deep Learning, Soft Computing, Big Data Analysis, Image Processing	SJT-213-25A	9790649978	rathi.r@vit.ac.in
31	11599	Dr. Seetha R	Associate Professor Grade 1	Artificial Intelligence, Machine Learning, Cyber Security, Networking	SJT-213-A32	9486341417	rseetha@vit.ac.in

S. No.	Emp ID	Guide Name	Designation	Research Area	Cabin No.	Mobile No.	Mail ID
32	11581	Dr. Senthilkumar N	Associate Professor Grade 1	Social Content Analysis, Data Science, Natural Language Processing, Big Data Analytics	SJT-310-A22	9943541777	senthilkumar.n@vit.ac.in
33	19719	Dr. Jagadeesan S	Assistant Professor Sr. Grade 2	Crosslayer detection, Network Security	PRP Block 217-12	9659802635	s.jagadeesan@vit.ac.in
34	20157	Dr. Mohana Priya P	Assistant Professor Sr. Grade 2	Network Security, Information Security	PRP 315-AB-2	8220766748	mohanapriya.p@vit.ac.in
35	19649	Dr. Mohanraj G	Assistant Professor Sr. Grade 2	Networking, Data Analytics (AI & ML), Cloud Computing (AWS - ACP & Associate), Programming (C, C++, JAVA, Full stack, Python, Flask, PHP, & JQuery ), Data Structure, Theory of Computation, DBMS	PRP Block 317G	8825949118	mohanraj.gopal@vit.ac.in
36	21847	Dr. Priya Ponnuswamy P	Assistant Professor Sr. Grade 2	Mobile Adhoc network, Computer Networks, Parallel Computing, Distributed Computing, Information Security, Cryptography and Network security	PRP 413-N	9788923780	p.priya@vit.ac.in
37	19557	Dr. Ramalingam M	Assistant Professor Sr. Grade 2	Machine Learning, Artificial Intelligence, Vehicular Adhoc Networks, IoT	SJT111 A30	9786931324	ramalingam.m@vit.ac.in
38	19610	Dr. Senthilkumar T	Assistant Professor Sr. Grade 2	Wireless Communication ,Image Processing, Machine learning & Deep learning, Computer Networking	PRP Block 218 L	9442254807	senthilkumar.t@vit.ac.in
39	11580	Dr. Suba Shanthini S	Assistant Professor Sr. Grade 2	Machine Learning - Information Security	SJT-310-A18	9751522862	subashanthini@vit.ac.in
40	19568	Dr. Anbarasa Kumar A	Assistant Professor Sr. Grade 1	Cyber Security, Computer Networks, Image Processing	SJT 213 A40	9629036980	anbarasakumar.a@vit.ac.in
41	20162	Dr. Bala Ganesh N	Assistant Professor Sr. Grade 1	Data Mining, Software Engineering, AI & ML	PRP 315-AB-4	9626153785	balaganesh.n@vit.ac.in
42	20160	Dr. Bhuvanewari M.S	Assistant Professor Sr. Grade 1	Machine Learning, Deep Learning Techniques, Web mining & Recommendation System, Big Data	PRP 315-AB-3	9443871421	bhuvanewari.ms@vit.ac.in
43	19595	Dr. Rampriya R S	Assistant Professor Sr. Grade 1	Image Processing, Deep Learning, Internet of Things, Artificial Intelligence	SJT 510 A46	9488252608	rampriya.rs@vit.ac.in

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44	14062	Dr. Ushapreethi P	Assistant Professor Sr. Grade 1	Machine Vision, Machine Learning, Human action recognition, Image and Video processing, Artificial Intelligence, Deep Learning	SJT-612-A22	9944406454	ushapreethi.p@vit.ac.in
45	12506	Dr. Vijayarani A	Assistant Professor Sr. Grade 1	Image processing with deep learning	SJT-210-A08	7904443027	vijayarani.a@vit.ac.in
46	22416	Dr. Yoga Raja C A	Assistant Professor Sr. Grade 1	Network Security, Artificial Intelligence and Machine Learning, Wireless Sensor Networks, Lightweight Cryptography, IoT	SJT 313 A44A	9790372895	yogaraja.ca@vit.ac.in
47	21858	Dr. Suganya D	Assistant Professor Sr. Grade 1	Multimodal Medical Image Analysis (CT, X-ray, MRI), Deep Learning for Pulmonary & Pediatric Diseases, Quantum-Inspired & Explainable Machine Learning, Generative AI for Medical Imaging & Clinical Text, Federated & Privacy-Preserving AI, Digital Health & Remote Patient Monitoring, AI in Healthcare Informatics & Decision Support, Large Language Models (LLMs) for Real-World Applications, Agentic AI & Autonomous Decision Systems	SJT 210 A02	9943486422	suganya.d@vit.ac.in