



LIST OF APPROVED RESEARCH GUIDES AND AREA OF SPECIALIZATION

S.NO.	EMP. ID NO.	NAME OF THE RESEARCH GUIDE	DESIGNATION	AREA OF SPECIALIZATION	MOBILE NO.	E-MAIL ADDRESS
1	11104	Dr. Lakshmanan K	Professor Higher Academic Grade	ALGORITHMS, FORMAL LANGUAGES AND AUTOMATA THEORY	8903988685	klakshma@vit.ac.in
2	10521	Dr. Anuradha J	Professor Grade 1	MACHINE LEARNING, DEEP LEARNING AND GEN AI	9443130861	januradha@vit.ac.in
3	10523	Dr. Saravanaguru Ra K	Professor Grade 1	VEHICULAR ADHOC NETWORK AND SECURITY, MIDDLEWARE, CONTEXT AWARE COMPUTING, WEB SERVICES	9486881180	saravanank@vit.ac.in
4	10664	Dr. Kumar K	Professor Grade 1	ADVANCED SOFTWARE ENGINEERING AND MACHINE LEARNING / UI DESIGN PATTERNS	9486528430	kkumar@vit.ac.in
5	10946	Dr. Swathi J N	Professor Grade 1	NATURAL LANGUAGE PROCESSING, MACHINE LEARNING AND OPTIMIZATION, DEEP LEARNING, GENAI, COMPUTER VISION AND IMAGE PROCESSING	9790084851	jnswathi@vit.ac.in
6	11600	Dr. Geetha Mary A	Professor Grade 1	DEEP LEARNING, ARTIFICIAL INTELLIGENCE, DATA PRIVACY, MACHINE LEARNING, PRIVACY PRESERVING DATA MINING, FUZZY SET, DATA SCIENCE, DATA MINING, ROUGH SET	8220171253	geethamary@vit.ac.in
7	12425	Dr. Sathyaraj R	Professor Grade 1	MACHINE LEARNING, NATURAL LANGUAGE PROCESSING, INFORMATION SECURITY, SOFTWARE ENGINEERING	9486235130	sathyaraj@vit.ac.in
8	15927	Dr. Chellatamilan T	Professor Grade 1	MACHINE LEARNING, DEEP LEARNING, DATA SCIENCE, DEVOPS, MICROSERVICE ARCHITECTURE, CLOUD COMPUTING, CONTAINER CONCEPTS, ARTIFICIAL INTELLIGENCE, DATA ANALYTICS, BIG DATA ANALYTICS	9443044536	chellatamilan.t@vit.ac.in
9	16700	Dr. Joshva Devadas T	Professor Grade 1	AFFECTIVE COMPUTING, MACHINE VISION, AGENTS IN DATA MINING, INTELLIGENT COMPUTING, AGENT / MULTI AGENT BASED INTELLIGENT SYSTEMS, AGENT / MULTI AGENT BASED IOT / WSN, MACHINE LEARNING	9789560120	joshvadevadas.t@vit.ac.in
10	18939	Dr. Kalaavathi B	Professor Grade 1	MOBILE COMPUTING, SOFTWARE ENGINEERING, IOT, GENERATIVE AI, DESIGN OF ALGORITHMS, WIRELESS SENSOR NETWORK	9442540803	kalaavathi.b@vit.ac.in
11	18861	Dr. Keerthika P	Associate Professor Sr.	DEEP LEARNING, CLOUD COMPUTING, MACHINE LEARNING	9942225687, 8248510762	keerthika.p@vit.ac.in
12	18862	Dr. Suresh P	Associate Professor Sr.	CLOUD COMPUTING, DATA ANALYTICS, MACHINE AND DEEP LEARNING	9865850326	suresh.p@vit.ac.in
13	18965	Dr. Prakash M	Associate Professor Sr.	MACHINE LEARNING, DATA SCIENCE, DATA ANALYTICS,BIG DATA	9840604086	m.prakash@vit.ac.in
14	11543	Dr. Saravanakumar K	Associate Professor Grade 2	DATABASE, NATURAL LANGUAGE PROCESSING, MACHINE LEARNING AND DEEP LEARNING, INFORMATION RETRIEVAL AND QUESTION ANSWERING SYSTEMS	9944752747	ksaravanakumar@vit.ac.in
15	18824	Dr. Sudarshan Nandy	Associate Professor Grade 2	NEURAL NETWORK, META-HEURISTIC ALGORITHM, IOT, HEALTH INFORMATICS	8777834585	sudarshan.nandy@vit.ac.in



LIST OF APPROVED RESEARCH GUIDES AND AREA OF SPECIALIZATION

S.NO.	EMP. ID NO.	NAME OF THE RESEARCH GUIDE	DESIGNATION	AREA OF SPECIALIZATION	MOBILE NO.	E-MAIL ADDRESS
16	18849	Dr. Naveenkumar Jayakumar	Associate Professor Grade 2	COMPUTATIONAL STORAGE - INVESTIGATING AND OPTIMISING NOVEL STORAGE DEVICES WITH INTEGRATED COMPUTE CAPABILITIES, INVESTIGATING TECHNIQUES FOR PROCESSING DATA DIRECTLY WITHIN STORAGE DEVICES, NATURAL LANGUAGE PROCESSING - DEVELOPING AI MODELS FOR TEXT AND SPEECH ANALYSIS, MACHINE LEARNING - INVESTIGATING, OPTIMISING AND DEVELOPING TECHNIQUES FOR INTERPRETING, UNDERSTANDING AI/ML/DL MODELS, DATA MINING, KNOWLEDGE DISCOVERY - INVESTIGATING METHODS FOR EXTRACTING INSIGHTS FROM COMPLEX DATA, SOFTWARE ENGINEERING - INVESTIGATING METHODS FOR STREAMLINING SOFTWARE DEVELOPMENT AND DEPLOYMENT.	9096965493	naveenkumar.jk@vit.ac.in
17	18938	Dr. Karthik G M	Associate Professor Grade 2	DATA MINING, DATA ANALYTICS, BIG DATA ANALYSIS, ARTIFICIAL INTELLIGENCE	9443285673, 7639611890	karthik.gm@vit.ac.in
18	19528	Dr. Prakash G	Associate Professor Grade 2	AGILE BASED SOFTWARE ENGINEERING, BLOCKCHAIN TECHNOLOGIES, THREAT INTELLIGENCE, MALWARE ANALYSIS THROUGH REVERSE ENGINEERING, CYBER SECURITY, PENETRATION TESTING, VULNERABILITY ANALYSIS, CRYPTOGRAPHIC ALGORITHMS, DATA PRIVACY, STEGANOGRAPHY TECHNIQUES	9952660440	g.prakash@vit.ac.in
19	20106	Dr. Badrinath N	Associate Professor Grade 2	SOFT COMPUTING, IOT, DEEP LEARNING, MACHINE LEARNING	9789334531, 9490250307	badrinath.n@vit.ac.in
20	20164	Dr. Berlin M A	Associate Professor Grade 2	MACHINE LEARNING, NETWORKS	9840482015	berlin.ma@vit.ac.in
21	21170	Dr. Yuvaraj N	Associate Professor Grade 2	ARTIFICIAL INTELLIGENCE, MACHINE LEARNING, DEEP LEARNING, COMPUTER VISION, AI BASED APPLICATIONS FOR SMART BUILDING, SMART CITIES AND SMART TRANSPORTATION	9843420108	yuvaraj.n@vit.ac.in
22	10454	Dr. Narayanamoorthi M	Associate Professor Grade 1	HIGH PERFORMANCE COMPUTING, MACHINE LEARNING, ARTIFICIAL INTELLIGENCE, PARALLEL COMPUTING, SIGNAL PROCESSING, INFORMATION SECURITY, ROBOTICS AND AUTOMATION	9942351499, 9385448385	mnarayanamoorthy@vit.ac.in
23	12386	Dr. Yokesh Babu S	Associate Professor Grade 1	INTERNET OF THINGS, HETEROGENEOUS ARCHITECTURES, INTELLIGENT SYSTEMS	9600205336	yokeshbabu.s@vit.ac.in
24	12566	Dr. Jayakumar S	Associate Professor Grade 1	NETWORK SECURITY, BLOCKCHAIN AND DECENTRALIZATION, MACHINE LEARNING, WEB 3.0	9488881826	jayakumars@vit.ac.in
25	17045	Dr. Keyur Bhanuprasad Joshi	Associate Professor Grade 1	COMPUTATIONAL FLUID DYNAMICS, HIGH PERFORMANCE COMPUTING, FINITE ELEMENT ANALYSIS, FLUID- STRUCTURE INTERACTION, ROBOTICS, SMART MATERIALS	9106662621	keyur.joshi@vit.ac.in
26	18860	Dr. Sreethar S	Associate Professor Grade 1	NETWORK SECURITY, MACHINE LEARNING, WIRELESS NETWORKS	8220123102	sreethar.s@vit.ac.in



LIST OF APPROVED RESEARCH GUIDES AND AREA OF SPECIALIZATION

S.NO.	EMP. ID NO.	NAME OF THE RESEARCH GUIDE	DESIGNATION	AREA OF SPECIALIZATION	MOBILE NO.	E-MAIL ADDRESS
27	19734	Dr. Adaline Suji R	Associate Professor Grade 1	IMAGE PROCESSING, ARTIFICIAL INTELLIGENCE, DEEP LEARNING AND NETWORK SECURITY	9842699994	adalinesuji.r@vit.ac.in
28	20139	Dr. Ramesh C	Associate Professor Grade 1	CLOUD COMPUTING - RESOURCES ALLOCATION, MACHINE LEARNING, TEXT MINING - SENTIMENT ANALYSIS, INFORMATION RETRIEVAL, SOCIAL MEDIA ANALYSIS	9865770707	ramesh.chandran@vit.ac.in
29	20155	Dr. Suresh A	Associate Professor Grade 1	NETWORK SECURITY, IMAGE PROCESSING, MACHINE AND DEEP LEARNING,	9843849880	a.suresh@vit.ac.in
30	20207	Dr. Anindita Kundu	Associate Professor Grade 1	ROBOTICS, ARTIFICIAL INTELLIGENCE, MACHINE LEARNING, WIRELESS NETWORKS INCLUDING WIRELESS SENSOR NETWORKS, INDOOR LOCALISATION AND POSITIONING	9836864321	anindita.kundu@vit.ac.in
31	21154	Dr. Mehfooza M	Associate Professor Grade 1	ARTIFICIAL INTELLIGENCE, MACHINE LEARNING, SOFT COMPUTING, DEEP LEARNING, DATA ANALYTICS, SMART/EXPERT SYSTEMS	9043023412	mehfooza.m@vit.ac.in
32	21831	Dr. Devipriya A	Associate Professor Grade 1	ARTIFICIAL INTELLIGENCE, MACHING LEARNING, DEEP LEARNING, DATA ANALYTICS, COMPUTER VISION	9600940078	devipriya.av@vit.ac.in
33	22445	Dr. Sinthuja M	Associate Professor Grade 1	DATA MINING, MACHINE LEARNING, ARTIFICIAL INTELLIGENCE, IOT	9629737677	sinthuja.m@vit.ac.in
34	16709	Dr. Murugan K	Assistant Professor Sr. Grade 2	CRYPTOGRAPHY AND NETWORK SECURITY, WIRELESS SECURITY, MACHINE LEARNING AND ARTIFICIAL INTELLIGENCE	9942384966	murugan.k@vit.ac.in
35	17974	Dr. Hiteshwar Kumar Azad	Assistant Professor Sr. Grade 2	SEMANTIC WEB, NLP, INFORMATION RETRIEVAL, DATA MINING	9852118731	hiteshwarkumar.azad@vit.ac.in
36	18804	Dr. Niha Kamal Basha	Assistant Professor Sr. Grade 2	COMPUTER VISION - IMAGE AND VIDEO PROCESSING, BRAIN COMPUTER INTERACTIONS, HUMAN COMPUTER INTERACTIONS, MEDICAL IMAGE PROCESSING, EEG SIGNAL PROCESSING, BLOCKCHAIN TECHNOLOGY (LAYER 1 AND LAYER 2 CHAINS), AUGMENTED REALITY, VIRTUAL REALITY, MACHINE LEARNING, DEEP LEARNING ALGORITHMS.	9842444786	niha.k@vit.ac.in
37	18858	Dr. Sivaprakash S	Assistant Professor Sr. Grade 2	ARTIFICIAL INTELLIGENCE AND IT'S APPLICATIONS, MACHINE LEARNING, CLOUD COMPUTING, IT'S SECURITY, NETWORK, IT'S SECURITY, INFORMATION SECURITY, SOFTWARE DESIGN AND DEVELOPMENT	9842617123	sivaprakash.s@vit.ac.in
38	18866	Dr. Bhuvaneswari M	Assistant Professor Sr. Grade 2	WIRELESS AD HOC AND SENSOR NETWORKS, PREDICTIVE ANALYSIS, PRECISION AGRICULTURE	9944944457	m.bhuvaneswari@vit.ac.in
39	18951	Dr. Chandru Vignesh C	Assistant Professor Sr. Grade 2	IOT, BLOCKCHAIN	9952520798	chandru.vignesh@vit.ac.in
40	20113	Dr. Thangaramya K	Assistant Professor Sr. Grade 2	WIRELESS SENSOR NETWORKS, NETWORK SECURITY, INFORMATION SECURITY, AI AND ML	8012161383	thangaramya.k@vit.ac.in



LIST OF APPROVED RESEARCH GUIDES AND AREA OF SPECIALIZATION

S.NO.	EMP. ID NO.	NAME OF THE RESEARCH GUIDE	DESIGNATION	AREA OF SPECIALIZATION	MOBILE NO.	E-MAIL ADDRESS
41	20701	Dr. Dhivyaa C R	Assistant Professor Sr. Grade 2	DEEP LEARNING, COMPUTER VISION, NATURAL LANGUAGE PROCESSING	9944913819	dhivyaa.cr@vit.ac.in
42	21150	Dr. Arpan Garai	Assistant Professor Sr. Grade 2	MACHINE LEARNING, DOCUMENT IMAGE ANALYSIS, 3D INFORMATION EXTRACTION FROM 2D IMAGE, AUGMENTED REALITY, VIRTUAL REALITY, COMPUTER VISION	8906064159	arpan.garai@vit.ac.in
43	21171	Dr. Sri Preethaa K R	Assistant Professor Sr. Grade 2	MACHINE LEARNING, COMPUTER VISION	9843420109	sripreethaa.kr@vit.ac.in
44	21690	Dr. Adrija Bhattacharya	Assistant Professor Sr. Grade 2	DATA ANALYTICS, CLOUD COMPUTING, EDGE COMPUTING AND IOT	9830543755	adrija.bhattacharya@vit.ac.in
45	13329	Dr. Deepikaa S	Assistant Professor Sr. Grade 1	VOIP STEGANOGRAPHY, NETWORK SECURITY, IMAGE PROCESSING, WIRELESS NETWORKS	9566775828, 7598290664	deepikaa.s@vit.ac.in
46	13647	Dr. Lydia Jane G	Assistant Professor Sr. Grade 1	DATA SCIENCE, ANALYSIS, VISUALIZATION, FULL STACK DEVELOPMENT - MERN STACK, DBMS -RDBMS AND NOSQL, MACHINE LEARNING, DEEP LEARNING, CRIME ANALYSIS	9585462339	lydiajane.g@vit.ac.in
47	13703	Dr. Anuradha G	Assistant Professor Sr. Grade 1	BIG DATA, MACHINE LEARNING	9487567750	ganuradha@vit.ac.in
48	15959	Dr. Rajarajan G	Assistant Professor Sr. Grade 1	COMPILER DESIGN, THEORY OF COMPUTATION, NETWORK SECURITY, NETWORKING, PROGRAMMING LANGUAGES	8523973041	rajarajan.g@vit.ac.in
49	17968	Dr. Justin Gopinath A	Assistant Professor Sr. Grade 1	ARTIFICIAL INTELLIGENCE, MACHINE LEARNING AND DEEP LEARNING, INTERNET OF THINGS (IOT), INTERNET OF VEHICLES (IOV), WIRELESS BODY AREA NETWORKS (WBAN), CLOUD COMPUTING, EDGE COMPUTING, NATURAL LANGUAGE PROCESSING	9844800541	justingopinath.a@vit.ac.in
50	17972	Dr. Parthiban K	Assistant Professor Sr. Grade 1	MACHINE LEARNING DEEP LEARNING COMPUTER VISION CLOUD SECURITY AND BIGDATA	9677737387, 8778837811	k.parthiban@vit.ac.in
51	17977	Dr. Saraswathi Priyadharshini A	Assistant Professor Sr. Grade 1	INTERNET OF THINGS, WIRELESS NETWORK, MACHINE LEARNING	9025917578	saraswathipriya.a@vit.ac.in
52	18016	Dr. Sridhar Raj S	Assistant Professor Sr. Grade 1	COMPUTER VISION, DEEP LEARNING, PERSON RE-IDENTIFICATION	9597177687	sridharraj.s@vit.ac.in
53	18810	Dr. Saritha Murali	Assistant Professor Sr. Grade 1	IMAGE PROCESSING, COMPUTER VISION AND INFORMATION SECURITY	6282780218	saritha.murali@vit.ac.in
54	18813	Dr. Baiju B V	Assistant Professor Sr. Grade 1	DATA ANALYTICS, COMPUTER NETWORKS, ARTIFICIAL INTELLIGENCE, MACHINE LEARNING	9841557864	baiju.bv@vit.ac.in
55	18967	Dr. Muchenedihari Kishor	Assistant Professor Sr. Grade 1	IOT, LC MATERIAL SYNTHESIS, CHARACTERIZATION	9566320409	m.harikishor@vit.ac.in
56	19004	Dr. Kalaivani K	Assistant Professor Sr. Grade 1	NETWORK SECURITY, DEEPLARNING, SOFTWARE ENGINEERING	9443637775	kalaivani.k@vit.ac.in
57	19503	Dr. Siva Sankari S	Assistant Professor Sr. Grade 1	MACHINE LEARNING, FEDERATED LEARNING, DEEP LEARNING, PREDICTIVE ANALYTICS, ENERGY FORECASTING	9840379583	sivasankari.s@vit.ac.in
58	19614	Dr. Baskaran P	Assistant Professor Sr. Grade 1	INTERNET OF THINGS, WSN, IMAGE PROCESSING, OPTIMIZATION, MACHINE LEARNING, ARTIFICIAL INTELLIGENCE	9095074951	baskaran.p@vit.ac.in



LIST OF APPROVED RESEARCH GUIDES AND AREA OF SPECIALIZATION

S.NO.	EMP. ID NO.	NAME OF THE RESEARCH GUIDE	DESIGNATION	AREA OF SPECIALIZATION	MOBILE NO.	E-MAIL ADDRESS
59	19723	Dr. Ganesh Shamrao Khekare	Assistant Professor Sr. Grade 1	BLOCKCHAIN, CYBER SECURITY, CLOUD COMPUTING, EDGE COMPUTING, DEEP LEARNING, LARGE LANGUAGE MODELS, DATA SCIENCE, DATA ANALYTICS, NEURAL NETWORKS, IMAGE PROCESSING, ARTIFICIAL INTELLIGENCE, MACHINE LEARNING, GENERATIVE AI, INTERNET OF THINGS, COMPUTER NETWORKS	9960460161	ganesh.khekare@vit.ac.in
60	20087	Dr. Yoganand S	Assistant Professor Sr. Grade 1	QUANTUM COMPUTING, AGRICULTURE INTERNET OF THINGS(AIOT), INFORMATION SECURITY, CLOUD COMPUTING, WIRELESS SENSOR NETWORKS, INTERNET OF THINGS, XAI, MACHINE LEARNING	9994763389	s.yoganand@vit.ac.in
61	20088	Dr. Tamizhselvi S P	Assistant Professor Sr. Grade 1	COMPUTER NETWORKS, MOBILE COMPUTING, CLOUD COMPUTING, AI AND ML	9840479935	tamizhselvi.sp@vit.ac.in
62	20109	Dr. Konatham Sumalatha	Assistant Professor Sr. Grade 1	DEAP LEARNING, MACHINE LEARNING, CLOUD COMPUTING, OPTIMIZATION TECHNIQS, CYBER SECURITY	9618507771	konatham.sumalatha@vit.ac.in
63	20118	Dr. Ragavan K	Assistant Professor Sr. Grade 1	IMAGE/VIDEO PROCESSING, MACHIN LEARNING, COMMUNICATION, NETWORKS	9942776416	ragavan.k@vit.ac.in
64	20136	Dr. Uma Priya D	Assistant Professor Sr. Grade 1	SCHEMA EXTRACTION AND INDEXING, DATA ANALYTICS, TEXT ANALYTICS, INFORMATION RETRIEVAL	7899120237	umapriya.d@vit.ac.in
65	20151	Dr. Mukku Nisanth Kartheek	Assistant Professor Sr. Grade 1	COMPUTER VISION AND IMAGE PROCESSING, BIOMETRICS	9443168421, 8919123302	nisanth.kartheek@vit.ac.in
66	20159	Dr. Mohankumar B	Assistant Professor Sr. Grade 1	WIRLESS SENSOR NETWORKS, CYBER SECURITY, BLOCKCHAIN, AI & ML, DEEP LEARNING	9003563826	mohankumar.b@vit.ac.in
67	20163	Dr. Deepika J	Assistant Professor Sr. Grade 1	MACHINE LEARNING, SOFTWARE ENGINEERING, DATA ANALYTICS	9840279418	deepika.j@vit.ac.in
68	20165	Dr. Saurabh Agrawal	Assistant Professor Sr. Grade 1	DATA SCIENCE, SOFT COMPUTING, DEEP LEARNING, MACHINE LEARNING, COMPUTATION BIOLOGY, FEATURE ENGINEERING	9893857133, 7587173757	saurabh.agrawal@vit.ac.in
69	20203	Dr. Kamanasish Bhattacharjee	Assistant Professor Sr. Grade 1	NATURE-INSPIRED ALGORITHMS, HEALTHCARE DATA ANALYSIS, ARTIFICIAL INTELLIGENCE, MACHINE LEARNING	9856404922	kamanasish.bhattacharjee@vit.ac.in
70	20212	Dr. Arumuga Arun R	Assistant Professor Sr. Grade 1	OPTIMIZATION OF DEEP LEARNING MODELS, MACHINE LEARNING, DEEP LEARNING, DEEP LEARNING TECHNIQUES IN SMART AGRICULTURE, DEEP LEARNING TECHNIQUES IN MEDICAL APPLICATIONS, CONVOLUTIONAL NEURAL NETWORK, ITS APPLICATIONS	9976245245	arumugaarun.r@vit.ac.in
71	20767	Dr. Muthunagai S U	Assistant Professor Sr. Grade 1	CLOUD COMPUTING, INTERNET OF THINGS, MACHINE LEARNING, DEEP LEARNING	9789623092	muthunagai.su@vit.ac.in



LIST OF APPROVED RESEARCH GUIDES AND AREA OF SPECIALIZATION

S.NO.	EMP. ID NO.	NAME OF THE RESEARCH GUIDE	DESIGNATION	AREA OF SPECIALIZATION	MOBILE NO.	E-MAIL ADDRESS
72	20768	Dr. Nivitha K	Assistant Professor Sr. Grade 1	CLOUD COMPUTING, OPTIMIZATION, MACHINE LEARNING, DEEP LEARNING	9791594948	nivitha.k@vit.ac.in
73	20774	Dr. Sudhakar P	Assistant Professor Sr. Grade 1	SPEECH PROCESSING, DEEP LEARNING, PATTERN RECOGNITION, NATURAL LANGUAGE PROCESSING	9486565136	sudhakar.p@vit.ac.in
74	21070	Dr. Samriddhi Sarkar	Assistant Professor Sr. Grade 1	MULTI-AGENT SYSTEMS, ALGORITHM DESIGN, ANALYSIS, COOPERATIVE GAME THEORY	9564019240	samriddhi.sarkar@vit.ac.in
75	21151	Dr. Sukantha Ghosh	Assistant Professor Sr. Grade 1	BRAIN MRI MODELING, REMOTE SENSING APPLICATIONS, VLSI, SOFT COMPUTING, COMPUTER VISION, DEEP LEARNING, AI, MACHINE LEARNING	9674293895, 9062128805	sukanta.ghosh@vit.ac.in
76	21237	Dr. Naga Priyadarsini R	Assistant Professor Sr. Grade 1	IMAGE PROCESSING, APPLICATION BASED BLOCKCHAIN, MACHINE & DEEP LEARNING	9487419072	nagapriyadarsini.r@vit.ac.in
77	21238	Dr. Deepa D	Assistant Professor Sr. Grade 1	COMPUTER VISION, NATURAL LANGUAGE PROCESSING, MACHINE LEARNING	7868040150	deepa.d@vit.ac.in
78	21842	Dr. Sivaranjani A	Assistant Professor Sr. Grade 1	MACHINE LEARNING, DEEP LEARNING, COMPUTER VISION, IMAGE PROCESSING, IOT	9786299167	sivaranjani.a@vit.ac.in
79	22355	Dr. Ranjith R	Assistant Professor Sr. Grade 1	ARTIFICIAL INTELLIGENCE	8122229363	ranjith.rajendran@vit.ac.in
80	10230	Dr. Saravanan R	Professor Higher Academic Grade	WIRELESS NETWORKS, COMPUTER SECURITY, DATA STRUCTURES, THEORY OF COMPUTATION, ALGORITHMS, IMAGE PROCESSING, CRYPTOGRAPHY, MACHINE LEARNING	9442104203	rsaravanan@vit.ac.in
81	10619	Dr. Ramesh Babu K	Professor Higher Academic Grade	IMAGE PROCESSING, AI, DATA SCIENCE	9443293325	krameshbabu@vit.ac.in
82	10622	Dr. Debi Prasanna Acharjya	Professor Higher Academic Grade	AMBIENT INTELLIGENCE, DATA MINING, BIO-INSPIRED COMPUTING, ROUGH COMPUTING, INFORMATION RETRIEVAL, HEALTHCARE INFORMATICS	9488985339	debiprasannaacharjya@vit.ac.in
83	10708	Dr. Arunkumar T	Professor Higher Academic Grade	BUSINESS INTELLIGENCE, INDUSTRY 5.0, DATA ANALYTICS, BIG DATA AND ITS DOMAIN, HEALTH CARE, INTERNET OF THINGS, FOG / EDGE COMPUTING, MACHINE / DEEP LEARNING	9994626191	arunkumart@vit.ac.in
84	10084	Dr. Kalyanaraman P	Professor Grade 1	DISTRIBUTED COMPUTING, MACHINE LEARNING, E-LEARNING	7708785555	pkalyanaraman@vit.ac.in
85	10167	Dr. Manjula R	Professor Grade 1	CLOUD COMPUTING (SECURITY), CYBER SECURITY, DATA ANALYTICS, WIRELESS SENSOR NETWORK, ARTIFICIAL INTELLIGENCE, SOCIAL INFORMATION NETWORK, BLOCK CHAIN, QUANTUM COMPUTING	9486464055	rmanjula@vit.ac.in
86	10525	Dr. Balasubramanian V	Professor Grade 1	KNOWLEDGE ENGINEERING, REINFORCEMENT LEARNING, WEB ENGINEERING	9443880429	vbalasubramanian@vit.ac.in
87	10785	Dr. Senthil Kumar K	Professor Grade 1	ARTIFICIAL INTELLIGENCE, MACHINE AND DEEP LEARNING, BIG-DATA, CLOUD AND INFORMATION SECURITY.	9443377312	ksenthilkumar@vit.ac.in



LIST OF APPROVED RESEARCH GUIDES AND AREA OF SPECIALIZATION

S.NO.	EMP. ID NO.	NAME OF THE RESEARCH GUIDE	DESIGNATION	AREA OF SPECIALIZATION	MOBILE NO.	E-MAIL ADDRESS
88	10941	Dr. Anthoniraj A	Professor Grade 1	SEMANTIC WEB, LANGUAGE MODELING, CYBER SECURITY, DEEP LEARNING, DATA SCIENCE	8903612408	aanthoniraj@vit.ac.in
89	11105	Dr. Vijaya Kumar K	Professor Grade 1	DEEP LEARNING, DATA MINING	9842653201	kvijayakumar@vit.ac.in
90	11560	Dr. Gayathri P	Professor Grade 1	DATA SCIENCE, PREDICTIVE ANALYTICS, MACHINE LEARNING, SOFT COMPUTING	9486173090	pgayathri@vit.ac.in
91	11872	Dr. Ananda Kumar S	Professor Grade 1	IOT, WSN, MOBILE COMMUNICATION, TRUST MANAGEMENT	9629541493	s.anandakumar@vit.ac.in
92	12411	Dr. Rajesh Kannan R	Professor Grade 1	DEEP LEARNING, GENERATIVE AI, MACHINE LEARNING, ARTIFICIAL INTELLIGENCE, NATURAL LANGUAGE PROCESSING	9789007360	rajeshkannan.r@vit.ac.in
93	13340	Dr. Lavanya K	Professor Grade 1	BIG DATA ANALYTICS, MACHINE LEARNING, HYPERSPECTRAL IMAGE PROCESSING	9786361286	lavanya.k@vit.ac.in
94	14822	Dr. Chandra Mohan B	Professor Grade 1	IOT, NETWORKS, MINING, SWARM INTELLIGENCE, BLOCKCHAIN TECHNOLOGY, QUANTUM COMPUTING, NEURAL NETWORK, AI	7904163593	chandramohan.b@vit.ac.in
95	15249	Dr. Sathiya Kumar C	Professor Grade 1	INTERNET OF THINGS, MACHINE LEARNING, DEEP LEARNING, IMAGE PROCESSING, COMPUTER NETWORK, THEORY OF COMPUTATION	9894650401	sathiyakumar.c@vit.ac.in
96	15257	Dr. Shashank Mouli Satapathy	Professor Grade 1	SOFTWARE ENGINEERING, MEDICAL IMAGING, SOCIAL NETWORK ANALYSIS, HUMAN COMPUTER INTERACTION, COMPUTER VISION	8290979509	shashankmouli.s@vit.ac.in
97	15269	Dr. Dheebea J	Professor Grade 1	MEDICAL IMAGING, DEEP LEARNING	9442009711	dheebea.j@vit.ac.in
98	15772	Dr. Balamurugan R	Professor Grade 1	NATURE INSPIRED ALGORITHMS FOR ENGINEERING OPTIMIZATION, MACHINE LEARNING -BICLUSTERING, COMPUTER VISION- MARINE DEBRIS DETECTION	9629261676	r.balamurugan@vit.ac.in
99	15785	Dr. Narayanan Prasanth	Professor Grade 1	PARALLEL AND DISTRIBUTED COMPUTING, NETWORK SWITCH SCHEDULING AND ITS RELATED ISSUES, COMPUTER NETWORKS, HIGH PERFORMANCE COMPUTING	9943182582	n.prasanth@vit.ac.in
100	18830	Dr. Ayyasamy S	Professor Grade 1	P2P OVERLAY NETWORKS, SOFT COMPUTING, IOT WITH AGRICULTURE.	9894858892, 8778900000	ayyasamy.s@vit.ac.in
101	21167	Dr. Subramaniaswamy V	Professor Grade 1	MACHINE LEARNING, DATA SCIENCE, RECOMMENDER SYSTEMS, LARGE LANGUAGE MODELS, ARTIFICIAL INTELLIGENCE	9865968789	subramaniaswamy.v@vit.ac.in
102	12466	Dr. Aarth S L	Professor Grade 1	DEEP LEARNING, IOT, MACHINE LEARNING, AI	9600033077	aarth.sl@vit.ac.in
103	16114	Dr. Vimala Devi K	Professor Grade 1	COMPUTER NETWORKS	9842461744	vimaladevi.k@vit.ac.in
104	11474	Dr. Saira Banu J	Associate Professor Sr.	PARALLEL COMPUTING, MACHINE LEARNING, DEEP LEARNING	9894669877	jsairabanu@vit.ac.in
105	11561	Dr. Santhi H	Associate Professor Sr.	CRYPTOGRAPHY, QUANTUM CRYPTOGRAPHY, BLOCKCHAIN TECHNOLOGY, WIRELESS AND MOBILE NETWORK SECURITY, SENSOR NETWORKS, CLOUD COMPUTING	9952388954	hsanthi@vit.ac.in
106	11991	Dr. Annapurna J	Associate Professor Sr.	ARTIFICIAL INTELLIGENCE, GAMETHEORY, SOCIAL NETWORK ANALYSIS, CYBER SECURITY	9677038626	annapurna.j@vit.ac.in



LIST OF APPROVED RESEARCH GUIDES AND AREA OF SPECIALIZATION

S.NO.	EMP. ID NO.	NAME OF THE RESEARCH GUIDE	DESIGNATION	AREA OF SPECIALIZATION	MOBILE NO.	E-MAIL ADDRESS
107	12372	Dr. Arun kumar G	Associate Professor Sr.	AI , ML, BIG DATA, CLOUD COMPUTING, WEB TECHNOLOGY, IMAGE PROCESSING, AR, VR.	9789972252	arunkumar.g@vit.ac.in
108	13338	Dr. Naga Raja G	Associate Professor Sr.	NATURAL LANGUAGE PROCESSING, DEEP LEARNING, COMPUTER VISION, INTERNET OF THINGS OR INTERNET OF MEDICAL THINGS, MACHINE LEARNING	9989376385, 7845194397	nagaraja.g@vit.ac.in
109	13714	Dr. Nagaraja Rao A	Associate Professor Sr.	IMAGE PROCESSING, BIGDATA ANALYSIS, MEDICAL IMAGE PROCESSING AND MACHINE LEARNING	9629341289	nagarajaraao@vit.ac.in
110	14713	Dr. Ilanthenral KPSK	Associate Professor Sr.	ARTIFICIAL INTELLIGENCE, CODING THEORY, SOFT COMPUTING, CRYPTOGRAPHY, FUZZY LOGIC, NEURO-FUZZY SYSTEMS, MATHEMATICAL MODELLING, NEUTROSOPHIC LOGIC, DEEP LEARNING	9498028976	ilanthenral.k@vit.ac.in
111	15285	Dr. Balakrishnan P	Associate Professor Sr.	LLM, IIOT, IOT, MACHINE LEARNING, IOMT	7550357648	balakrishnan.p@vit.ac.in
112	15698	Dr. Anny Leema A	Associate Professor Sr.	MACHINE LEARNING, DATA MINING, RFID, LARGE LANGUAGE MODEL, E-LEARNING, WEB MINING, SMART CITIES	7397445928	annyleema.a@vit.ac.in
113	15820	Dr. Anto S	Associate Professor Sr.	MEDICAL EXPERT SYSTEMS, NETWORK SECURITY, MACHINE LEARNING, DEEP LEARNING	9159326797	anto.s@vit.ac.in
114	19594	Dr. Ebenezer Juliet S	Associate Professor Sr.	DIGITAL IMAGE, VIDEO PROCESSING, INTERNET OF THINGS AND EDGE AI, COMPUTER VISION, HEALTHCARE ANALYTICS, DEEP LEARNING, MACHINE LEARNING	9443452364	ebenezer.juliet@vit.ac.in
115	12338	Dr. Satish C J	Associate Professor Grade 2	CYBERSECURITY, ETHICAL HACKING, RECOMMENDATION SYSTEMS, MACHINE LEARNING, SOFTWARE ENGINEERING	9962545500	satish.cj@vit.ac.in
116	13336	Dr. Senthilnathan P	Associate Professor Grade 2	SOFTWARE ENGINEERING, IT PROJECT MANAGEMENT, MANAGEMENT INFORMATION SYSTEMS, INFORMATION SYSTEMS AUDIT AND CONTROL, HUMAN COMPUTER INTERACTION, PYTHON PROGRAMMING, OOPS, ADBMS, IOT AND MANET	9500385695	senthilnathan.p@vit.ac.in
117	18779	Dr. Vinila Jinny S	Associate Professor Grade 2	CRPTOGRAPHY, NETWORK SECURITY, MACHINE LEARNING, DEEP LEARNING, INTERNET OF THINGS, DATA SCIENCE, IMAGE PROCESSING, NETWORK SECUIRITY	9489283126	vinilajinny.s@vit.ac.in
118	20127	Dr. Nithya N S	Associate Professor Grade 2	DATA STRUCTURES, DATA MINING, DATA SCIENCE, MACHINE LEARNING, MOBILE COMPUTING, DATA BASE MANAGEMENT SYSTEM, COMPUTER NETWORKS, DESIGN AND ANALYSIS OF ALGORITHMS	9095806689	nithya.ns@vit.ac.in
119	11579	Dr. Mary Mekala A	Associate Professor Grade 1	PROGRAMMING LANGUAGES, WEB DEVELOPMENT AND DESIGN, INFORMATION SECURITY	9952101157	amarymekala@vit.ac.in

LIST OF APPROVED RESEARCH GUIDES AND AREA OF SPECIALIZATION

S.NO.	EMP. ID NO.	NAME OF THE RESEARCH GUIDE	DESIGNATION	AREA OF SPECIALIZATION	MOBILE NO.	E-MAIL ADDRESS
120	13305	Dr. Siva Shanmugam G	Associate Professor Grade 1	COGNITIVE COMPUTING, DISTRIBUTED COMPUTING, DEEP LEARNING, MACHINE LEARNING, DATA PRIVACY, INFORMATION SECURITY, DATA ANALYTICS, VULNERABILITY ANALYSIS, ARTIFICIAL INTELLIGENCE	9944374841	sivashanmugam.g@vit.ac.in
121	13306	Dr. Prabakaran N	Associate Professor Grade 1	MASSIVE DATA MINING, AI AND ML, DEEP LEARNING, MARKET FORECASTING, NEURAL NETWORK	9629098305	prabakaran.n@vit.ac.in
122	15761	Dr. Arivoli A	Associate Professor Grade 1	NATURAL LANGUAGE PROCESSING, MOBILE AND SENSOR NETWORKS, ARTIFICIAL INTELLIGENCE, MACHINE LEARNING, IMAGE SEGMENTATION, NETWORK SECURITY	9486704045	arivoli.a@vit.ac.in
123	16386	Dr. Ruby D	Associate Professor Grade 1	MACHINE LEARNING, DEEP LEARNING, FEDERATED LEARNING, AD HOC NETWORKS	9043542311	ruby.d@vit.ac.in
124	17970	Dr. Jenicka S	Associate Professor Grade 1	DIGITAL IMAGE PROCESSING, COMPUTER ALGORITHMS, REMOTE SENSING, AI BASED HEALTHCARE APPLICATIONS	9486854668	jenicka.s@vit.ac.in
125	18844	Dr. Ilayaraja V	Associate Professor Grade 1	MACHINE LEARNING, DEEP LEARNING, CRYPTOGRAPHY, NETWORK SECURITY, WIRELESS NETWORKS, WLAN, IOT AND SENSORS	9843189648	ilayaraja.v@vit.ac.in
126	19539	Dr. Thurai Pandian M	Assistant Professor Sr. Grade 2	WIRELESS COMMUNICATION, SOFT COMPUTING, WIRELESS NETWORKS, RFID NETWORKS, ARTIFICIAL INTELLIGENCE	9003300402	thuraipandian.m@vit.ac.in
127	19612	Dr. Somasundaram S K	Assistant Professor Sr. Grade 2	IMAGE PROCESSING, CYBER SECURITY, BIOINFORMATICS	9843665115	somasundaram.sk@vit.ac.in
128	19727	Dr. S M Farooq	Assistant Professor Sr. Grade 2	CYBER SECURITY IN SMART GRID NETWORKS AND PRIVACY PRESERVATION USING BLOCKCHAIN, CRYPTOGRAPHY AND NETWORK SECURITY	9441504126	farooq.sm@vit.ac.in
129	11293	Dr. Nalini N	Assistant Professor Sr. Grade 1	WEARABLE COMPUTING, DATA VISUALIZATION, ARTIFICIAL INTELLIGENCE, WEB PROGRAMMING, DATA SCIENCE, DEEP LEARNING, MACHINE LEARNING	8870360078	nalini@vit.ac.in
130	13337	Dr. Manoov R	Assistant Professor Sr. Grade 1	DATA MINING, KNOWLEDGE DISCOVERY, BIOINFORMATICS, COMPUTATIONAL BIOLOGY, DATA MANAGEMENT AND MACHINE LEARNING	9841059193	manoov.r@vit.ac.in
131	18811	Dr. Athira K	Assistant Professor Sr. Grade 1	NETWORK ANALYSIS IN DISEASE DETECTION, COMPUTATIONAL BIOLOGY	9746972812	k.athira@vit.ac.in
132	18842	Dr. Vetriselvi T	Assistant Professor Sr. Grade 1	NATURAL LANGUAGE PROCESSING, IMAGE PROCESSING, BLOCKCHAIN, MACHINE LEARNING, SECURITY, DEEP LEARNING, SENSOR NETWORKS	6380145885	vetriselvi.t@vit.ac.in
133	18871	Dr. Swetha N G	Assistant Professor Sr. Grade 1	REINFORCEMENT LEARNING, WEB SERVICE COMPOSITION, PARALLEL COMPUTING, MULTI CRITERIA DECISION MAKING, CRYPTOGRAPHY, QUANTUM CRYPTOGRAPHY	8903580808	swetha.ng@vit.ac.in
134	18872	Dr. Poornima N	Assistant Professor Sr. Grade 1	IOT	9894382400	poornima.n@vit.ac.in



LIST OF APPROVED RESEARCH GUIDES AND AREA OF SPECIALIZATION

S.NO.	EMP. ID NO.	NAME OF THE RESEARCH GUIDE	DESIGNATION	AREA OF SPECIALIZATION	MOBILE NO.	E-MAIL ADDRESS
135	18875	Dr. Arulkumar V	Assistant Professor Sr. Grade 1	MACHINE LEARNING, IMAGE PROCESSING, FULL STACK DEVELOPMENT	9486078445	arulkumar.v@vit.ac.in
136	18880	Dr. Krishnaraj N	Assistant Professor Sr. Grade 1	SPEECH ENCRYPTION, COMPUTER SECURITY, MACHINE LEARNING, DEEP LEARNING	9865161332	krishnaraj.n@vit.ac.in
137	19606	Dr. Mohana Sundari L	Assistant Professor Sr. Grade 1	DEEP LEARNING, ARTIFICIAL INTELLIGENCE, IMAGE PROCESSING	9629676648, 8248171569	mohanasundari.l@vit.ac.in
138	19662	Dr. Umamaheswari M	Assistant Professor Sr. Grade 1	GENERATIVE AI, MACHINE LEARNING, CYBER SECURITY, DEEP LEARNING	9952188488	umamaheswari.m@vit.ac.in
139	10667	Dr. Anisha M Lal	Professor Grade 1	IMAGE PROCESSING, DEEP LEARNING, REMOTE SENSING IMAGES	8903472011	anishamlal@vit.ac.in
140	10670	Dr. Govinda K	Professor Grade 1	CLOUD COMPUTING, DATA MINING AND IOT	9894597112	kgovinda@vit.ac.in
141	11109	Dr. Viswanathan P	Professor Grade 1	MACHINE LEARNING, DEEP LEARNING, IMAGE PROCESSING	9150041131	pviswanathan@vit.ac.in
142	11190	Dr. Vairamuthu S	Professor Grade 1	NETWORK, INFORMATION, CYBER SECURITY, SOFTWARE ENGINEERING, HUMAN COMPUTER INTERACTION, MACHINE LEARNING, DEEP LEARNING, INTERNET OF THINGS, BOLCKCHAIN TECHNOLOGIES	9486028245	svairamuthu@vit.ac.in
143	11881	Dr. Mohan K	Professor Grade 1	CLOUD COMPUTING, INFORMATION SECURITY, INTERNET OF THINGS, BIG DATA ANALYTICS	9840203625	mohan.k@vit.ac.in
144	11941	Dr. Manikandan N	Professor Grade 1	ARTIFICIAL INTELLIGENCE, DEEP LEARNING, IOT, CYBER SECURITY	9942253436	manikandan.n@vit.ac.in
145	14455	Dr. Sasikala R	Professor Grade 1	CLOUD COMPUTING, MEDICAL DATA ANALYTICS, DATA SCIENCE, NETWORKS	9942045230, 7904170611	sasikala.ra@vit.ac.in
146	14723	Dr. Santhi K	Professor Grade 1	ARTIFICIAL INTELLIGENCE, NETWORKING, DATA MINING, BIG DATA	9789777676	santhikrishnan@vit.ac.in
147	11187	Dr. Ramanathan L	Professor Grade 1	EDGE COMPUTING WITH IOT,CYBER PHYSICAL SYSTEMS WITH CLOUD COMPUTING,EDUCATIONAL DATA MINING,MACHINE LEARNING AND GENERATIVE AI	9894411988	lramanathan@vit.ac.in
148	11986	Dr. Sanjiban Sekhar Roy	Professor Grade 1	GENERATIVE AI, DEVELOPMENT OF LARGE LANGUAGE MODEL, DEVELOPMENT OF SPECIFIC SMALL LANGUAGE MODEL, ADVANCED DEEP LEARNING AND MACHINE LEARNING MODELS, PREDICTIVE ANALYTICS, CYBER SECURITY, APPLICATIONS OF GENAI IN CYBER SECURITY	8754961179	s.roy@vit.ac.in
149	15261	Dr. Madijagan M	Professor Grade 1	AI & HEALTH CARE DOMAIN, DEEP LEARNING, BRAIN COMPUTING INTERFACE, CYBER PHYSICAL SYSTEM NETWORK IDPS	7339379527	madijagan.m@vit.ac.in
150	10520	Dr. Aju D	Associate Professor Sr.	INFORMATION SECURITY, CYBER SECURITY, INFORMATION SECURITY AUDIT AND MANAGEMENT, DIGITAL FORENSICS, IMAGE FORENSICS, DIGITAL IMAGE PROCESSING, MEDICAL IMAGING, COMPUTER GRAPHICS	9042250288	daju@vit.ac.in
151	11473	Dr. Abdul Gaffar H	Associate Professor Sr.	COMPUTER NETWORKS, INTERNET OF THINGS (IOT), MACHINE LEARNING AND DEEP LEARNING	9942261259	abdulgaffar@vit.ac.in

LIST OF APPROVED RESEARCH GUIDES AND AREA OF SPECIALIZATION

S.NO.	EMP. ID NO.	NAME OF THE RESEARCH GUIDE	DESIGNATION	AREA OF SPECIALIZATION	MOBILE NO.	E-MAIL ADDRESS
152	11989	Dr. Sharmila Banu K	Associate Professor Sr.	NATURAL LANGUAGE PROCESSING	9942469321, 9791931041	sharmilabanu.k@vit.ac.in
153	13303	Dr. Naresh K	Associate Professor Sr.	MACHINE LEARNING, IOT, OPTIMIZATION AND DEEP LEARNING	9843962709	naresh.k@vit.ac.in
154	15260	Dr. Navamani T M	Associate Professor Sr.	HUMAN COMPUTER INTERACTION, DATA SCIENCE, IOT AND HEALTHCARE, DEEP LEARNING, MACHINE LEARNING, ARTIFICIAL INTELLIGENCE, CYBER SECURITY	9940253415	navamani.tm@vit.ac.in
155	15755	Dr. Jayakumar K	Associate Professor Sr.	MACHINE LEARNING, IDS, COMPUTER NETWORKS	9442004201	jayakumar.k@vit.ac.in
156	15776	Dr. Lokesh Kumar R	Associate Professor Sr.	BIG DATA ANALYTICS, MACHINE LEARNING, RECOMMENDER SYSTEMS	9952422151	lokeshkumar.r@vit.ac.in
157	19626	Dr. Viswanathan A	Associate Professor Sr.	MACHINE LEARNING, CYBER SECURITY, ARTIFICIAL INTELLIGENCE, DEEP LEARNING	9952600888	viswanathan.a@vit.ac.in
158	11226	Dr. Varalakshmi M	Associate Professor Grade 2	DESIGN AND ANALYSIS OF ALGORITHMS, DATA STRUCTURES AND ALGORITHMS, HIGH PERFORMANCE COMPUTING, MACHINE LEARNING AND DEEP LEARNING, NATURAL LANGUAGE PROCESSING, PROGRAMMING LANGUAGES (PYTHON, JAVA, C, C++)	8870529139	mvaralakshmi@vit.ac.in
159	12389	Dr. Ramani S	Associate Professor Grade 2	MACHINE LEARNING, DEEP LEARNING, CYBER SECURITY, HEALTHCARE INFORMATICS	9976590495	ramani.s@vit.ac.in
160	14055	Dr. Geraldine Bessie Amali D	Associate Professor Grade 2	MACHINE LEARNING, DEEP LEARNING, REMOTE SENSING IMAGES, GLOBAL OPTIMIZATION ALGORITHMS	9489134212	geraldine.amali@vit.ac.in
161	10483	Dr. Anbarasi M	Associate Professor Grade 1	SOFT COMPUTING, MACHINE LEARNING, ARTIFICIAL INTELLIGENCE, PREDICTIVE ANALYTICS, DATA PRIVACY, BIO INFORMATICS	9488054290	manbarasi@vit.ac.in
162	18797	Dr. Perepi Rajarajeswari	Associate Professor Grade 1	ARTIFICIAL INTELLIGENCE, NETWORK SECURITY, RESEARCH ON DISEASES IDENTIFICATION, PREDICTIVE ANALYSIS, OPERATING SYSTEMS, BIOTECHNOLOGY RELATED PROBLEMS, SOFTWARE ENGINEERING, MATHEMATICAL MODELING, SIMULATION, BIOMEDICAL ENGINEERING, MULTIDISCIPLINARY RESEARCH, MATERIAL SCIENCE, HEAT TRANSFER, CLOUD COMPUTING, REAL WORLD APPLICATIONS USING DIFFERENT DOMAIN TECHNOLOGIES, BUSINESS INTELLIGENCE, SUPPLY CHAIN MANAGEMENT, CYBER SECURITY, INTERNET OF THINGS, BLOCK CHAIN TECHNOLOGY, COMPUTER NETWORK	9701769770, 9703255889	rajarajeswari.p@vit.ac.in
163	18812	Dr. Biji C L	Associate Professor Grade 1	COMPUTATIONAL BIOLOGY, BIOINFORMATICS, DEEP LEARNING, NATURAL LANGUAGE PROCESSING, MACHINE LEARNING, DATA ANALYTICS	9446171877	biji.cl@vit.ac.in



LIST OF APPROVED RESEARCH GUIDES AND AREA OF SPECIALIZATION

S.NO.	EMP. ID NO.	NAME OF THE RESEARCH GUIDE	DESIGNATION	AREA OF SPECIALIZATION	MOBILE NO.	E-MAIL ADDRESS
164	18864	Dr. Iyappan P	Associate Professor Grade 1	SMART COMPUTING, INTERNET OF THINGS, ADVANCED ALGORITHMS, OPTIMIZATION TECHNIQUES, ARTIFICIAL INTELLIGENCE, MACHINE LEARNING, AUGMENTED REALITY	9894545091	iyappan.perumal@vit.ac.in
165	12378	Dr. Kannadasan R	Associate Professor Grade 1	BIO INSPIRED COMPUTING AND NETWORK COMMUNICATION	9976582816	kannadasan.r@vit.ac.in
166	10140	Dr. Meenakshi S P	Assistant Professor Sr. Grade 2	CYBER SECURITY, LARGE LANGUAGE MODELS, COMPUTER NETWORK MANAGEMENT	9487232193	spmeenakshi@vit.ac.in
167	16158	Dr. Jagalingam P	Assistant Professor Sr. Grade 2	SPEECH RECOGNITION, CRITICAL THINKING DESIGN, IMAGE PROCESSING, MACHINE LEARNING, DEEP LEARNING, NATURAL LANGUAGE PROCEESING	9080012798	jagalingam.p@vit.ac.in
168	16188	Dr. Anand Bihari	Assistant Professor Sr. Grade 2	TIME-SERIES DATA ANALYSIS AND PREDICTION, SOCIAL NETWORK ANALYSIS, DATA ANALYTICS, ML AND DL, HUMAN BRAIN COMPUTING, PROTEIN SEQUENCE, STRUCTURE ENGINEERING USING ML, DL AND LLM, SCIENTOMETRICS/BIBLIOMETRICS.	9835842013	anand.bihari@vit.ac.in
169	18409	Dr. Vishnupriya A	Assistant Professor Sr. Grade 2	NATURAL LANGUAGE PROCESSING, IOT, NETWORK SECURITY, OPTIMIZATION, MACHINE LEARNING	9486026207	a.vishnupriya@vit.ac.in
170	10301	Dr. Saleem Durai MA	Professor Higher Academic Grade	NETWORKING, INTERNET OF THINGS, AI AND ML	9443686556	masaleemdurai@vit.ac.in
171	10269	Dr. Srimathi C	Professor Grade 2	COMPUTER NETWORKS, IOT, CYBER SECURITY	9442053642	csrimathi@vit.ac.in
172	10366	Dr. Rajasekhara Babu M	Professor Grade 2	DATA ANALYTICS, HIGH PERFORMANCE COMPUTING, IOT	9443104623	mrjasekharababu@vit.ac.in
173	10704	Dr. Madhu Viswanatham V	Professor Grade 2	INTELLENT SYSTEMS, INFORMATION SECURITY, SOCAIL NETWORKS	9894865446	vmadhuviswanatham@vit.ac.in
174	10435	Dr. Parveen Sultana H	Professor Grade 1	DATA ANALYTICS, IOT, NETWORKS	9443106307	hparveensultana@vit.ac.in
175	10560	Dr. Natarajan P	Professor Grade 1	MULTIMEDIA, ANIMATION, IMAGE PROCESSING, MEDICAL IMAGE PROCESSING, COMPUTER GRAPHICS, ARTIFICIAL INTELLIGENCE, MACHINE LEARNING, DEEP LEARNING, ROBOTICS, COMPUTER VISION	8678935196	pnatarajan@vit.ac.in
176	10781	Dr. Umadevi K S	Professor Grade 1	WIRELESS NETWORK AND SEECURITY, BLOCKCHAIN, LARGE LANGUAGE MODELS	9443378116	umadeviks@vit.ac.in
177	10883	Dr. Priya G	Professor Grade 1	SECURITY ISSUES IN IOT, MACHINE LEARNING, NATURAL LANGUAGE PROCESSING, BLOCK CHAIN TECHNOLOGY, TRUST MANAGEMENT IN CLOUD COMPUTING	9677650462	gpriya@vit.ac.in
178	11397	Dr. Mythili T	Professor Grade 1	DEEP LEARNING, DIGITAL IMAGE PROCESSING	9042857554	tmythili@vit.ac.in
179	12385	Dr. Sendhil Kumar K S	Professor Grade 1	NATURAL LANGUAGE PROCESSING, INFORMATION SECURITY, BLOCKCHAIN TECHNOLOGY, MACHINE LEARNING, DEEP LEARNING, GENERATIVE AI, INTERNET OF THINGS, CLOUD COMPUTING, HEALTH CARE	9840068152	sendhilkumar.ks@vit.ac.in



LIST OF APPROVED RESEARCH GUIDES AND AREA OF SPECIALIZATION

S.NO.	EMP. ID NO.	NAME OF THE RESEARCH GUIDE	DESIGNATION	AREA OF SPECIALIZATION	MOBILE NO.	E-MAIL ADDRESS
180	12392	Dr. Boominathan P	Professor Grade 1	MACHINE LEARNING, DEEP LEARNING, ARTIFICIAL INTELLIGENCE, BLOCKCHAIN TECHNOLOGY, CLOUD COMPUTING	9710220034	boominathan.p@vit.ac.in
181	12427	Dr. Sudha S	Professor Grade 1	BLOCK CHAIN TECHNOLOGY, BIG DATA ANALYTICS, IOT, MACHINE LEARNING, DEEP LEARNING, NETWORK SECURITY, CYBER SECURITY	9444091988	sudha.s@vit.ac.in
182	14816	Dr. Rajakumar K	Professor Grade 1	IMAGE PROCESSING, MACHINE LEARNING, DEEP LEARNING, ARTIFICIAL INTELLIGENCE, HEALTH CARE APPLICATIONS, IOT AND REMOTE SENSING	9894079434	rajakumar.krishnan@vit.ac.in
183	15771	Dr. Jothi K R	Professor Grade 1	EDGE COMPUTING, FOG COMPUTING, MACHINE LEARNING, ARTIFICIAL INTELLIGENCE, VEHICULAR NETWORKS, CYBER SECURITY, BLOCKCHAIN AND SMART CONTRACTS	9894819491	jothi.kr@vit.ac.in
184	10910	Dr. Manikandan K	Professor Grade 1	WIRELESS NETWORKS, NETWORK SECURITY, CLOUD COMPUTING, DATA SCIENCE, MACHINE LEARNING, IOT	9843752590, 9597096330	kmanikandan@vit.ac.in
185	12497	Dr. Rajkumar S	Professor Grade 1	DIGITAL IMAGE PROCESSING, VIDEO STEGANOGRAPHY, MACHINE LEARNING, DEEP LEARNING, IMAGE FEATURE DESCRIPTION, BIOMETRICS, COMPUTER VISION, IMAGE FUSION, MEDICAL IMAGING	9840058628	rajkumars@vit.ac.in
186	12529	Dr. Akila Victor	Associate Professor Sr.	ARTIFICIAL INTELLIGENCE, DEEP LEARNING, MACHINE LEARNING, IMAGE PROCESSING	9994081412	akilavictor@vit.ac.in
187	11125	Dr. Mohan Kumar P	Associate Professor Grade 2	NATURE INSPIRED COMPUTING, CACHING TECHNIQUES, DATA AND KNOWLEDGE ENGINEERING	9789232370	pmohankumar@vit.ac.in
188	16106	Dr. Selvi M	Associate Professor Grade 1	WIRELESS SENSOR NETWORK, INTERNET OF THINGS, AI AND MACHINE LEARNING, DATA MINING, BLOCKCHAIN, NETWORK SECURITY, CLOUD COMPUTING, IMAGE PROCESSING	9677106590	selvi.m@vit.ac.in
189	18802	Dr. Ajitha D	Associate Professor Grade 1	DEEP LEARNING AND MACHINE LEARNING, AI, MULTI-CORE ARCHITECTURES, DIGITAL CIRCUITS, IOT, OPTIMIZATION, QUANTUM COMPUTING, WIRELESS NETWORKS, NANO DEVICES-QCA, FINFET, VLSI, REVERSIBLE LOGIC, LOW POWER	9490486349	ajitha.d@vit.ac.in
190	18865	Dr. Kumaresan A	Associate Professor Grade 1	AI, MACHINE LEARNING, DEEP LEARNING, DATA SCIENCE, SPEECH RECOGNITION, INFORMATION, CYBER AND NETWORK SECURITY	9894234358	kumaresan.angappan@vit.ac.in
191	19527	Dr. Balaji G N	Associate Professor Grade 1	COMPUTER VISION, MACHINE LEARNING, DATA SCIENCE, IMAGE PROCESSING, MEDICAL IMAGE ANALYSIS	9944065055	balaji.gn@vit.ac.in
192	12350	Dr. Sivakumar N	Associate Professor Grade 1	IMAGE PROCESSING, MACHINE LEARNING, WIRELESS NETWORKS, ARTIFICIAL INTELLIGENCE, IOT	9443035580	nsivakumar@vit.ac.in
193	13299	Dr. Krishnamoorthy A	Assistant Professor Sr. Grade 2	TRANSFER LEARNING IN AI, UBIQUITOUS COMPUTING, HEALTH CARE INFORMATICS, WIRELESS SENSOR NETWORK	8056424062	krishnamoorthy.arasu@vit.ac.in
194	14059	Dr. Gopichand G	Assistant Professor Sr. Grade 2	WIRELESS NETWORK SECURITY, NETWORK SECURITY	9849442462	gopichand.g@vit.ac.in



LIST OF APPROVED RESEARCH GUIDES AND AREA OF SPECIALIZATION

S.NO.	EMP. ID NO.	NAME OF THE RESEARCH GUIDE	DESIGNATION	AREA OF SPECIALIZATION	MOBILE NO.	E-MAIL ADDRESS
195	19599	Dr. Sivakumar V	Assistant Professor Sr. Grade 2	MACHINE LEARNING (ML), DEEP LEARNING (DL), LARGE LANGUAGE MODELS (LLMS), COMPUTER NETWORKS, MOBILE AD HOC NETWORK (MANET), SENSOR NETWORK, NEURAL NETWORKS, DATA AND IMAGE PROCESSING, BIG DATA ANALYTICS, SENTIMENT ANALYSIS, DATA SCIENCE, INTERNET OF THINGS (IOT), GENERATIVE AI, ROBOTICS AND AUTOMATION, AGRICULTURE, BIOMEDICAL, NANOTECHNOLOGY, OTHER INTERDISCIPLINARY, ARTIFICIAL INTELLIGENCE (AI), QUANTUM COMPUTING, HIGH PERFORMANCE COMPUTING	9994886632	sivakumar.v@vit.ac.in
196	18886	Dr. Jafar Ali Ibrahim S	Assistant Professor Sr. Grade 2	DATA SCIENCE, IOT AND WEARABLES, AI&ML, INTELLIGENT SYSTEMS, HEALTH AND MEDICAL INFORMATICS, BIO INFORMATICS	9842688952	jafarali.s@vit.ac.in
197	10093	Dr. Margret Anouncia S	Professor Higher Academic Grade	DIGITAL IMAGE PROCESSING, SOFTWARE ENGINEERING, ARTIFICIAL INTELLIGENCE, DATA ANALYTICS AND VISUALIZATION	9443311344	smargretanouncia@vit.ac.in
198	11982	Dr. Vijayarajan V	Professor Grade 1	DATA ANALYTICS, INFORMATION TECHNOLOGY, QUANTUM COMPUTING, DEEP LEARNING, INTERNET OF THINGS, AI & ML, BIG DATA, HEALTH INFORMATICS	9841101779	vijayarajan.v@vit.ac.in
199	12353	Dr. Gopinath M P	Professor Grade 1	MEDICAL DATA ANALYSIS, DEFECT DETECTION IN MATERIAL SCIENCE, DEEP LEARNING, MACHINE LEARNING	9840697916	mpgopinath@vit.ac.in
200	15386	Dr. Anil Kumar K	Professor Grade 1	MACHINE LEARNING, REINFORCEMENT LEARNING, DEEP LEARNING AND GEN AI, IOT, PROTOCOLS, ENERGY OPTIMISATION, CYBER SECURITY, IDS, MALWARE ANALYSIS	8602427698	anilkumar.k@vit.ac.in
201	12330	Dr. Murali S	Professor Grade 1	NETWORK ENGINEERING, CLOUD COMPUTING, SECURITY FOR CLOUD INFRASTRUCTURES, VEHICULAR ADHOC NETWORKS, WIRELESS SENSOR NETWORKS AND SECURITY, BIGDATA TECHNOLOGIES, DATA MANAGEMENT AND MACHINE LEARNING, CYBER SECURITY	9994715546	murali.s@vit.ac.in
202	13363	Dr. Jayashree J	Associate Professor Grade 1	AI, IOT, MACHINE LEARNING, DEEP LEARNING	9790393618	jayashree.j@vit.ac.in
203	10247	Dr. Jaisankar N	Professor Higher Academic Grade	COMPUTER NETWORKS AND CYBERSECURITY, ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	9443099717	njaisankar@vit.ac.in
204	10321	Dr. Swarnalatha P	Professor Grade 1	AR AND VR, BLOCKCHAIN TECHNOLOGY, CLOUD COMPUTING, IMAGE PROCESSING, AI- GEN AI, REMOTE SENSING, SOFTWARE ENGINEERING	9443630735	pswarnalatha@vit.ac.in
205	10526	Dr. Rajkumar R	Professor Grade 1	DATA ANALYTICS, SOCIAL INFORMATION NETWORK DATA ANALYTICS AND VISUALIZATION	9944649355	rrajkumar@vit.ac.in
206	13589	Dr. Mohanasundaram R	Professor Grade 1	AI AND ML, WIRELESS SENSOR NETWORKS, BLOCK CHAIN TECH, SMART CONTRACTS, BIG DATA	9894820008	mohanasundaramr@vit.ac.in



LIST OF APPROVED RESEARCH GUIDES AND AREA OF SPECIALIZATION

S.NO.	EMP. ID NO.	NAME OF THE RESEARCH GUIDE	DESIGNATION	AREA OF SPECIALIZATION	MOBILE NO.	E-MAIL ADDRESS
207	14794	Dr. Gunavathi C	Professor Grade 1	DATA MINING, OPTIMIZATION TECHNIQUES, BIOINFORMATICS, MACHINE LEARNING	9442091979, 9443909123	gunavathi.cm@vit.ac.in
208	13362	Dr. Vijayashree J	Associate Professor Grade 1	INTERNET OF THINGS, ARTIFICIAL INTELLIGENCE, MACHINE LEARNING, DEEP LEARNING	9629285338	vijayashree.j@vit.ac.in