



## School of Computer Science Engineering and Information Systems (SCORE)

### List of eligible research guides - Area of Specialization

### Research Admissions - January 2025

S. No.	Emp ID	Guide Name	Area of specialization	Cabin	Mobile No.	Mail ID	No. of vacancy available
1	10362	Dr. Daphne Lopez	Big Data Analytics, Deep Learning, Cloud Computing	SJT 511 A19	9486186725	daphnelopez@vit.ac.in	4
2	10266	Dr. Jeyanthi N	Quantum Cryptography, Block Chain, IoT Security, Security Audit and Analytics, Network Security	SJT 411 A18	9486049103	njeyanthi@vit.ac.in	3
3	10134	Dr. Bimal Kumar Ray	Computer Vision, Graphics, Image Processing	SJT Annexe 101 C	9442551133	bimalkumarray@vit.ac.in	6
4	10183	Dr. Sumathy S	Machine Learning, Deep Learning, Cloud Computing.	SJT 511 A29	9865481293	ssumathy@vit.ac.in	3
5	10236	Dr. Ranichandra C	Advanced Database Management Systems, Big Data Analytics, Data Mining	SJT 310 A26	9443225238	cranichandra@vit.ac.in	6
6	10267	Dr. Pounambal M	Wireless Networks, Data Analytics	SJT 116 A18	9994235581	mpounambal@vit.ac.in	5
7	10268	Dr. Thandeeswaran R	Machine Learning, Data Communication Networks, Network & Information Security, Data Analytics	SJT 116 A10	9486049104	rthandeeswaran@vit.ac.in	4
8	10282	Dr. Hemalatha S	Image & Video Processing, Computer Vision, Pattern Recognition, Machine learning	SJT 313 A30	9994268023	shemalatha@vit.ac.in	4
9	10286	Dr. Gunasekaran G	Image processing, Computer Graphics, Visualization Techniques and Multimedia Computing	SJT 213 A20	9443049982	ggunasekaran@vit.ac.in	6
10	10288	Dr. Aswani Kumar Cherukuri	Machine Learning, Network Security, Quantum Computing	SJT Annexe 201 B	9894132595	aswani@vit.ac.in	4
11	10295	Dr. Mythili N	Network Security, Computer Networks, Data Structure and Algorithms.	SJT 313 A06	9842318972	nmythili@vit.ac.in	6
12	10297	Dr. Sathiyamoorthy E	Cloud Computing, Big Data Analytics	SJT 313 A10	9443647047	esathiyamoorthy@vit.ac.in	1
13	10298	Dr. Vani M.P	Network, Software Engineering and Computer Applications	SJT 210 A35	9994392790	mpvani@vit.ac.in	4
14	10364	Dr. Senthilkumar N.C	Data Mining, Machine Learning, Deep Learning, Big Data Analytics, Sentiment Analysis. Opinion mining, Text mining, IoT, Image Processing	SJT 313 A35	9486845866	ncsenthilkumar@vit.ac.in	3
15	10367	Dr. Dhinesh Babu L.D	Big Data, Machine Learning, Online Social Networks, Recommendation Systems, Sentiment Analysis.	SJT Annexe 201 H	9486939119	iddhineshabu@vit.ac.in	3
16	10373	Dr. Kamalakannan J	Medical Imaging, Image Processing, Machine Learning, Data Analytics, Deep Learning, Cloud Computing	SJT 511 A20	9944730423	jkamalakannan@vit.ac.in	1
17	10414	Dr. Ganesan K	Image / Video Processing , Decision Support Systems, Cryptography, Embedded Systems	MGB - F-139	9566656763	kganesan@vit.ac.in	4
18	10567	Dr. Vijayan R	Wireless Networks, IoT, Computer Networks, Mobile Adhoc Networks, Wireless Sensor Networks, Cloud Computing, Mobile Computing, Network Security, Trust-based Systems, Machine Learning, Data Science, Semantic Web, Web Technologies	SJT 310 A02	9842350596	rvijayan@vit.ac.in	5

S. No.	Emp ID	Guide Name	Area of specialization	Cabin	Mobile No.	Mail ID	No. of vacancy available
19	10594	Dr. Jayaram Reddy A	Database, Data Mining, Data Analytics and Artificial Intelligence	SJT 313 A27	9443293898	ajayaramreddy@vit.ac.in	4
20	10617	Dr. Sree Dharinya S	Machine Learning, Big Data, Web Semantics	SJT 210 A06	9894888847	ssreedharinya@vit.ac.in	6
21	10620	Dr. Raghavan R	Image Processing and Retrieval, Knowledge Engineering, Automata Theory, Artificial Intelligence, Machine Learning, Deep Learning	SJT 210 A03	9486368892	rraghavan@vit.ac.in	6
22	10681	Dr. Deepa M	Cloud Computing, Machine Learning, Deep Learning, IOT, Computer Networks	SJT 310 A38	9789305010	mdeepa@vit.ac.in	6
23	10817	Dr. Subha S	Computer Architecture, Parallel Processing, Resource Optimization, Massive Datasets	SJT 313 A25	9502892860	ssubha@vit.ac.in	6
24	10873	Dr. Senthil Kumar P	Machine Learning, Big Data Analytics, Deep Learning	SJT 210 A13	9994626135	psenthilkumar@vit.ac.in	4
25	10882	Dr. Lawanya Shri M	Block Chain Technology, Artificial Intelligence, Cloud Computing, Machine Learning, Deep Learning, Web Services, Big Data Analytics, Optimization Techniques	SJT 313 A05	9865831431	kmlavanya@vit.ac.in	4
26	10889	Dr. Alagiri I	Wireless Networks, Data Mining	SJT 210 A09	9025353585	ialagiri@vit.ac.in	6
27	10905	Dr. Muthamil Selvan T	Machine Learning, Data mining, Deep Learning	SJT 210 A17	9442067823	tmuthamilselvan@vit.ac.	6
28	10907	Dr. Santhi K	Cloud Computing, Computer Networks, Computer Architecture, Blockchain & IoT	SJT 313 A11	9442395377	ksanthi@vit.ac.in	6
29	10908	Dr. Vanitha M	IoT, Security, Data Analytics, Machine Learning, Cryptography, Computer Architecture	SJT 313 A19	9942197266	mvanitha@vit.ac.in	4
30	10939	Dr. Vijayan E	Image processing- event detection and classification in sports video	SJT 313 A34	9894195664	evijayan@vit.ac.in	5
31	10949	Dr. Nirmala M	Machine Learning, Big Data, Cloud Computing, Web Service	SJT 511 A28	9487305955	mnirmala@vit.ac.in	5
32	10952	Dr. Priya V	Cyber Security, Cyber Forensics, Cloud Computing, Big Data Analytics, Cloud Security, Artificial Intelligence, Machine Learning	SJT 411 A31	9566812812	vpriyacse@vit.ac.in	4
33	10953	Dr. Karthikeyan P	Software Architecture and Design, Service Level Agreement, Cloud Architecture, Object Oriented Analysis and Design	SJT 313 A22	9843892467	pkarthikeyan@vit.ac.in	4
34	10964	Dr. Mangayarkarasi R	Cyber-security, IOT- Security, Blockchain-cryptography, Remote sensing	SJT 111 A17	9245262611	rmangayarkarasi@vit.ac.	1
35	10967	Dr. Asha N	Software Engineering, Data Science, Artificial Intelligence, Cloud Computing Information security and IoT	SJT 213 A29	9585392495	nasha@vit.ac.in	4
36	11041	Dr. Sumathi D	Next-Generation Networks, Wireless Networks and IOT	SJT 213 A30	9003386581	dsumathi@vit.ac.in	4
37	11054	Dr. Chandra Mouliswaran S	Knowledge Representation, Information Security, Machine Learning and Cybernetics	SJT 210 A29	9486620543	chandramouliswaran@vi	6
38	11061	Dr. Jayalakshmi P	Wireless Network(Sensor Network, MANET, VANET),Cloud Computing, IOT, Machine Learning	SJT 310 A16	9894563290	pjayalakshmi@vit.ac.in	4
39	11160	Dr. Senthil Kumaran U	Wireless and Mobile, Data Mining, Software Engineering, Cloud Computing	SJT 313 A01	9994863891	usenthilkumaran@vit.ac.	5
40	11184	Dr. Jagadeesh G	Software Engineering, Cloud Computing, Machine Learning	SJT 313 A12	9443688654	gjagadeesh@vit.ac.in	4
41	11185	Dr. Arivuselvan K	Artificial Intelligence, Medical Image Processing, Computational Neuroscience, Machine Learning	SJT 210 A20	9443964021	karivuselvan@vit.ac.in	6
42	11186	Dr. Nadesh R.K	Cloud-Fog-Edge Computing, Cyber Security, Wireless Sensor Networks, Internet of Things, Machine Learning, Deep Learning.	SJT 210 A05	9444139524	rknadesh@vit.ac.in	5

S. No.	Emp ID	Guide Name	Area of specialization	Cabin	Mobile No.	Mail ID	No. of vacancy available
43	11189	Dr. Selva Rani B	Machine Learning, Cryptography & Cyber Security, Computational Intelligence and Quantum Computing.	SJT 310 A27	8300143020	bselvarani@vit.ac.in	6
44	11236	Dr. Prabukumar M	Image Processing, Remote Sensing, Machine Learning, Data Science / Analytics, Computer Graphics	SJT Annexe 201 G	9894699058	mprabukumar@vit.ac.in	2
45	11441	Dr. Anitha A	AI, Deep Neural network, Computational Intelligence, Soft Computing, Big Data Analysis, Business Analytics	SJT 310 A06	9994687528	aanitha@vit.ac.in	3
46	11554	Dr. Gundala Swathi	Wireless Network and Security, Networks and Information Security	SJT 213 A34	9486273280	gundalaswathi@vit.ac.in	6
47	11576	Dr. Sumangali K	Data Mining, Machine Learning, Web Development	SJT 313 A16	9976857799	ksumangali@vit.ac.in	2
48	11577	Dr. Prabhavathy P	Computational Intelligence, Machine Learnings, Data Analytics	SJT 213 A36	9486236259	pprabhavathy@vit.ac.in	4
49	11580	Dr. Suba Shanthini S	Information Security and Image Encryption	SJT 310 A18	9751522862	subashanthini@vit.ac.in	6
50	11581	Dr. Senthilkumar N	Semantic Web, Information Retrieval and Natural Language Processing	SJT 310 A22	9943541777	senthilkumar.n@vit.ac.in	6
51	11599	Dr. Seetha R	Mobile ad hoc network, Cryptography, Blockchain, IoT	SJT 213 A32	9486341417	rseetha@vit.ac.in	6
52	11619	Dr. Kalaivani S	Image Processing, Pattern Recognition, Machine Learning, Deep Learning, Computer Vision, Satellite Image Processing	SJT 213 A35	8608725003	kalaivanis@vit.ac.in	1
53	11627	Dr. Senthil Murugan B	Cloud Computing, Big Data Analytics, Future Internet (Internet of Things, Internet of Services , Internet of Content), AI & Machine Learning, Data Engineering	SJT 411 A20	9047151090	senthilmurugan.b@vit.ac	3
54	11641	Dr. Gitanjali J	Security, Ambient Intelligence, Networks	SJT 313 A13	9790101549	gitanjalij@vit.ac.in	4
55	11853	Dr. Uma Maheswari G	Energy, MCDM Techniques, Machine Learning and AI	SJT 210 A23	9442702733	g.umamaheswari@vit.ac	5
56	11879	Dr. Mareeswari V	Semantic Web Services, Deep Learning, Cloud Computing, Trust-based Systems, Data Analytics, Image Processing, IoT	SJT 210 A30	9865997515	vmareeswari@vit.ac.in	6
57	11882	Dr. Sujatha R	Machine Learning, Deep Learning	SJT 210 A31	9943559395	r.sujatha@vit.ac.in	1
58	11888	Dr. Ephzibah E.P	Machine Learning, Big Data Analytics, Artificial Intelligence, Deep Learning, Image Processing	SJT 210 A32	9840655340	ep.ephzibah@vit.ac.in	6
59	11943	Dr. Parimala M	Big Data, Data Mining, Deep Learning, Artificial Intelligence & Health Analytics, Federated learning	SJT 213 A23	9894880003	parimala.m@vit.ac.in	5
60	11947	Dr. Rathi R	Machine Learning, Data Mining, Artificial Intelligence, Image Processing, Deep Learning, Transfer Learning	SJT 213 A25	9790649978	rathi.r@vit.ac.in	5
61	11953	Dr. Kumar P.J	Internet of Things, Machine Learning and Artificial Intelligence, Data Mining, Computer networks, Distributed Systems	SJT 213 A27	9600842942	pjkumar@vit.ac.in	5
62	11966	Dr. Tapan Kumar Das	Artificial Intelligence, Machine Learning, Soft computing, Cognitive computing	SJT 111 A05	9655372128	tapan.das@vit.ac.in	5
63	11968	Dr. Sudha M	Predictive Analytics, Medical Informatics and IoT Analytics	SJT 111 A06	9443744781	msudha@vit.ac.in	2
64	11978	Dr. Swarna Priya R.M	IoT, Advanced Image Processing, Deep Learning	SJT 111 A10	9486120585	swarnapriya.rm@vit.ac.in	4
65	11985	Dr. Usha Devi G	Machine Learning, Networks, Security	SJT 111 A09	9944482727	ushadevi.g@vit.ac.in	4
66	11992	Dr. Angulakshmi M	Image Processing, Machine Learning, Deep learning	SJT 116 A31	9750543959	angulakshmi.m@vit.ac.in	5

S. No.	Emp ID	Guide Name	Area of specialization	Cabin	Mobile No.	Mail ID	No. of vacancy available
67	11995	Dr. Sivashankari R	Natural Language Processing, Machine learning, Automata Theory	SJT 116 A34	9791315340	sivashankari.r@vit.ac.in	2
68	12305	Dr. Siva Rama Krishnan S	Networking, Cloud, Blockchain, Machine learning	SJT 313 A37	9944454400	siva.s@vit.ac.in	5
69	12340	Dr. Shynu P G	Cloud computing, Machine Learning, Big Data Analytics, IoT, Block Chain Technology	PRP 413 O	9840800396	pgshynu@vit.ac.in	6
70	12362	Dr. Priya M	Data Mining, Networking, IoT, Data Science, Operating Systems	SJT 111 A14	9994628305	priya.m@vit.ac.in	3
71	12366	Dr. Charanya R	Cloud, Blockchain, Networking	SJT 116 A36	9626704484	charanya.r@vit.ac.in	5
72	12374	Dr. Ramya.G	Formal languages and automata theory Machine learning, Artificial intelligence	SJT 116 A38	9597218281	ramya.g@vit.ac.in	3
73	12375	Dr. Nithya S	Networking (SDN), Blockchain, Machine Learning, Artificial Intelligence	SJT 116 A37	9655669096	nithya.s@vit.ac.in	5
74	12377	Dr. Kumaresan P	Software Process Automation, ERP, IOT, WBAN, Machine learning, Deep learning and Embedded Systems	SJT 116 A24	9842582301	pkumaresan@vit.ac.in	2
75	12383	Dr. Brindha K	Machine Learning, Blockchain Technology, Deep learning, Cryptography, Cloud Security	SJT 210 A18	8056749628	brindha.k@vit.ac.in	2
76	12387	Dr. Chandrasegar.T	Machine learning, Cybersecurity, Soft Computing, Cryptography	SJT 116 A17	8870985558	chandrasegar.t@vit.ac.in	6
77	12388	Dr. Srinivas Koppu	Blockchain, IoT, Federated Learning, AI, Data Analytics	SJT 111 A12	7667163460	srinukoppu@vit.ac.in	5
78	12426	Dr. Agilandeewari L	Image and Video Processing, Satellite Image Processing, Machine Learning, Neural Networks, Cryptography and Network Security	SJT 116 A19	9790105882	agila.l@vit.ac.in	2
79	12442	Dr. John Singh K	Network Security, Cloud Computing, Image Processing, VLSI Design	SJT 111 A38	9442451035	johnsingh.k@vit.ac.in	3
80	12473	Dr. Rahamathunnisa U	Image Processing, Video Processing, Computer Networks, Multimedia Networks	SJT 116 A03	9843734019	rahamathu.u@vit.ac.in	3
81	12492	Dr. Meenatchi S	Wireless Sensor Networks, Networks, Network Security	SJT 213 A11	9962344550	meenatchi.s@vit.ac.in	4
82	12506	Dr. Vijayarani A	Image processing with deep learning	SJT 210 A08	7904443027	vijayarani.a@vit.ac.in	6
83	12532	Dr. Krithika L.B	Image Processing, NLP, Block Chain, IOT, Data Science & Analytics	SJT 111 A01	9047056384	krithika.lb@vit.ac.in	4
84	12563	Dr. Brijendra Singh	Computational Intelligence, Machine Learning, Deep Learning, Data Mining, Data Analytics	SJT 510 A01	9791326500	brijendrasingh@vit.ac.in	6
85	12565	Dr. Magesh G	Machine Learning, Data Mining, Artificial Intelligence	SJT 510 A19	9566406564	magesh.g@vit.ac.in	1
86	12572	Dr. Tamil Priya D	Machine learning, Data Science, Image Processing and Computer Vision, Semantic Analysis	SJT 411 A08	9600795599	tamilpriya.d@vit.ac.in	6
87	12929	Dr. Valarmathi B	Artificial Intelligence, Data Science, Machine Learning, Text Mining, IoT, Soft Computing, Cyber Security, Machine Intelligence, Software Engineering, Natural Language Processing	SJT 611 F	9442811963	valarmathi.b@vit.ac.in	5
88	13328	Dr. Karthikeyan J	Data Analytics using Machine Learning Techniques	SJT 313 A14	8428002334	karthikeyan.jk@vit.ac.in	3
89	13347	Dr. Kavitha B.R	Computer Vision, Deep Learning, Internet of Things	SJT 116 A09	9176697713	kavitha.br@vit.ac.in	4
90	13413	Dr. Mani P, SSL	Software Testing, Software Project Management, Software Requirements Engineering , Software Sustainability	TT - 533 C	8760614005	mani.p@vit.ac.in	4

S. No.	Emp ID	Guide Name	Area of specialization	Cabin	Mobile No.	Mail ID	No. of vacancy available
91	13568	Dr. Ramesh P S, IIP	Image Processing, Wireless Sensor Networks, Artificial Intelligence, Machine Learning and BlockChain	AL Mudaliyar Block 306	9976924455	ramesh.ps@vit.ac.in	6
92	13587	Dr. Neelu Khare	Deep Learning, Data Science, Machine Learning, Soft Computing	SJT 116 A13	8220819824	neelu.khare@vit.ac.in	4
93	13722	Dr. Navaneethan C	Wireless Sensor Networks, Network Security, Cyber Security, Machine Learning, Cloud data security, Internet of Things Security	SJT 213 A21	9962327007	navaneethan.c@vit.ac.in	1
94	14034	Dr. Prasanna M	Software Testing, Software Engineering.	SJT 511 A06	9994401662	prasanna.m@vit.ac.in	4
95	14036	Dr. Iyapparaja M	Machine Learning, Big Data & Networks	SJT 511 A32	9942532920	iyapparaja.m@vit.ac.in	3
96	14049	Dr. Dharmendra Singh Rajput	Machine Learning, Deep Learning and BDA	SJT 710C	8122215650	dharmendrasingh@vit.ac	5
97	14062	Dr. Ushapreethi P	Computer Vision, Machine Learning, Video analysis, Image Segmentation / Classification	SJT 612 A22	9944406454	ushapreethi.p@vit.ac.in	6
98	14081	Dr. Vijay Anand R	Block Chain, Networking, Software Testing	SJT 210 A10	9486925104	vijayanand.r@vit.ac.in	3
99	14409	Dr. Prabadevi B	Machine Learning, Block Chain, Network Security, Decision Analysis	SJT 111 A15	9442690043	prabadevi.b@vit.ac.in	5
100	14459	Dr. Chemmalar Selvi G	Machine Learning, Deep Learning, Data Science and Artificial Intelligence, Blockchain Technology	SJT 116 A15	8903446725	chemmalarselvi.g@vit.ac	2
101	14497	Dr. Asis Kumar Tripathy	WSN, Cloud Computing, FOG Computing, IoT	SJT 213 A06	9438757587	asistripathy@vit.ac.in	4
102	14499	Dr. Suganya P	Internet of Things, Wireless Networks, Machine Learning	SJT 213 A08	9790566099	suganya.p@vit.ac.in	6
103	14786	Dr. Shantharajah S.P	Network Security, Knowledge Support Systems	SJT 413 A28	9488477948	shantharajah.sp@vit.ac.i	1
104	14790	Dr. Venkatesh P	Big Data, Internet of Things, Machine Learning, Deep Learning	SJT 111 A29	9894098096	venkatesh.palanisamy@v	4
105	14795	Dr. Ramkumar T	Big Data Analytics, Data Mining	SJT 210 A39	9442421674	ramkumar.thirunavukara	6
106	14840	Dr. Srinivasan P	Network, IoT, Machine Learning	SJT 111 A39	7904050762	srinivasan.suriya@vit.ac	6
107	15951	Dr. Gayathri A	MANETs, Network Security, IoT	SJT 613 G	9444618421	gayathri.a@vit.ac.in	6
108	16194	Dr. Pradeepa M	Signal/Image Processing, Computer networks, Communication, Deep Learning and Machine Learning	SJT 116 A28	9865043143	pradeepa.m@vit.ac.in	6
109	16379	Dr. Vellingiri J	Data Mining, Data Analytics	SJT 313 A20	9842097523	vellingiri.j@vit.ac.in	5
110	16385	Dr. Shunmuga Perumal P	Artificial Intelligence, Machine Learning, Deep Neural Networks, Autonomous Vehicles/Self-Driving cars, Sensor Fusion, Internet of Things	SJT 612 A12	9790914537	shunmugaperumal.p@vit	5
111	16404	Dr. Harshita Patel	Machine Learning, Big Data Analytics, Data Mining	SJT 614 A1	9893003744	harshita.patel@vit.ac.in	6
112	19557	Dr. Ramalingam M	Machine Learning, Artificial Intelligence, Vehicular Adhoc Networks, IoT	SJT111 A30	9786931324	ramalingam.m@vit.ac.in	5
113	19568	Dr. Anbarasa Kumar A	Computer Networks, Cyber Security, Machine Learning, Image Processing	SJT 213 A40	9629036980	anbarasakumar.a@vit.ac	6
114	19570	Dr. Parvathi R	Machine Learning, Deep Learning, Wireless Sensor Networks and IOT	SJT 310 A24	9025650242	r.parvathi@vit.ac.in	6
115	19593	Dr. Bhuvana S	Machine learning , Image processing, Data Analytics , Information Retrieval	PRP 208-P	9894635072	bhuvana.s@vit.ac.in	5

S. No.	Emp ID	Guide Name	Area of specialization	Cabin	Mobile No.	Mail ID	No. of vacancy available
116	19595	Dr. Rampriya R S	Computer Vision, Deep learning, Artificial Intelligence, Image Processing, Cryptography, DBMS	SJT 510 A46	9488252608	rampriya.rs@vit.ac.in	6
117	19600	Dr. Balaji E	Machine Learning, Signal Processing, Embedded Systems and Pattern Recognition	PRP 218-I	9790377187	balaji.e@vit.ac.in	4
118	19601	Dr. Karthikeyan D	Wireless Networks, Network Security, Machine Learning, Internet of Things Signal Processing	PRP 218-J	9080592199	karthikeyan.duraisamy@	5
119	19610	Dr. Senthilkumar T	Image Processing, Networking, Wireless & Ad hOC Networks	PRP 218-L	9442254807	senthilkumar.t@vit.ac.in	6
120	19622	Dr. Krishnamoorthy N	Cloud Computing, Machine Learning and Deep Learning	PRP 218-P	9486904557	krishnamoorthy.n@vit.ac	5
121	19632	Dr. Kishoreraja P C	Wireless security algorithms, Adhoc Networks, Artificial Intelligence, Internet of Things	PRP 317-F	9962627311	kishoreraja.pc@vit.ac.in	6
122	19649	Dr. Mohanraj G	Cloud Computing, Data Analytics, Child healthcare (Immunization and Neonatal care), Image Analysis, Machine Learning and Deep Learning, Full stack web development, Flask based web application development	PRP 317-G	8825949118	mohanraj.gopal@vit.ac.i	6
123	19692	Dr. Bharani Dharan N	Machine learning, Deep learning, Image processing	PRP 307-M	9600635937	bharanidharan.n@vit.ac.	4
124	19707	Dr. Arunkumar A	SDN-NFV Cloud, Virtualization, 5G/6G based AI/ML Networking, Wireless, Vehicular and UAV communications.	PRP 317-C	9578332627	arunkumar.a@vit.ac.in	6
125	19709	Dr. Thanga Mariappan L	Computer Networks, Wireless Sensor Networks, Cyber Security, Artificial Intelligence, Block Chain and Cryptocurrency	PRP 317-D	9566866210	thangamariappan.l@vit.a	5
126	19710	Dr. Arun Pandian J	Deep Learning, Reinforcement learning, Predictive Analytics	SJT 413 A05	8807813091	arunpandian.j@vit.ac.in	2
127	19719	Dr. Jagadeesan S	Wireless Networks, Cross layer Design and Detection, Network Security, Cyber Security, Software Defined Networks, Machine Learning	PRP 217-12	9659802635	s.jagadeesan@vit.ac.in	6
128	20137	Dr. Vivekananda G.N	Networks, Security, Artificial Intelligence, Cloud Computing, Block chain Technology	SJT 210 A21	9052307088	vivekananda.gn@vit.ac.i	5
129	20152	Dr. Jerart Julius L	Computer Networks, Optical communication and networking and Embedded Systems	PRP 307-O	9025500143	jerartjulius.l@vit.ac.in	6
130	20153	Dr. Jagannathan J	Machine Learning, Deep learning, Predictive Analytics and IOT	PRP 315-AB-1	8220230813	jagannathan.j@vit.ac.in	6
131	20157	Dr. Mohana Priya P	Network Security, Software Defined Networks, Information Security (Cryptography)	PRP 315-AB-2	8220766748	mohanapriya.p@vit.ac.in	6
132	20160	Dr. Bhuvaneswari M.S	Web Mining, Recommendation System, Data Mining using Machine Learning and Deep Learning Techniques	PRP 315-AB-3	9443871421	bhuvaneswari.ms@vit.ac	6
133	20162	Dr. Bala Ganesh N	Data mining and Sentimental analysis	PRP 315-AB-4	9626153785	balaganesh.n@vit.ac.in	6