

School of Advanced Sciences
Guide's Research Area & Vacancy Details
Department of Mathematics

S. No.	Emp ID	Guide Name	No. of Available Vacancy	Area of Research	Mobile No.	E-mail ID
1	10056	Dr. Vijaya K	6	Complex Analysis, Geometric Function Theory.	9486049286	kvijaya@vit.ac.in
2	10095	Dr. Murugusundaramoorthy G	5	Complex Analysis, Geometric Function Theory	9443565636	gms@vit.ac.in
3	10706	Dr. Selvakumar R	3	Graph Theory, Coding Theory, Algebra, Bio neural Applicaions	9444126987	rselvakumar@vit.ac.in
4	13191	Dr. Phaneendra T	4	Analysis - Fixed Point Theory.	7418344920	phaneendra.t@vit.ac.in
5	15548	Dr. Vallampati Ramachandra Prasad	2	Fluid Mechanics	9703255889	v.ramachandraprasad@vit.ac.in

S. No.	Emp ID	Guide Name	No. of Available Vacancy	Area of Research	Mobile No.	E-mail ID
6	10452	Dr. Indhira K	1	Algebra and Queueing theory	9443578111	kindhira@vit.ac.in
7	10527	Dr. Yamuna M	5	Graph Theory	9894205471	myamuna@vit.ac.in
8	10719	Dr. Uma K	5	Complex Analysis, Geometric Function Theory	9486566561	kuma@vit.ac.in
9	11640	Dr. Venkata Satyanarayana P	2	Fluid Dynamics	9789574488	psatya@vit.ac.in
10	12333	Dr. Khadar Babu S K	1	Applied Regression Analysis, Neural Networks, Statistical Modelling, Advanced Operations Research, Theory of Estimation and testing of Hypothesis	7397091968	khadarbabu.sk@vit.ac.in
11	14521	Dr. Akella Venkata Suryanarayana Murty	6	Algebra, Topology & Image Processing.	9440127485	avsn.murty@vit.ac.in
12	12100	Dr. Mellacheruvu Naga Srinivasu	5	Mathematical Biology	9566814517	srinivas.mn@vit.ac.in
13	12560	Dr. Hemadri Reddy R	5	Fluid Dynamics	9791452220	rhreddy@vit.ac.in

S. No.	Emp ID	Guide Name	No. of Available Vacancy	Area of Research	Mobile No.	E-mail ID
14	13092	Dr. Ezhilmaran D	1	Fuzzy Algebra and its application, Cryptography	9894864260	ezhilmaran.d@vit.ac.in
15	13185	Dr. Bala Anki Reddy Pol	1	Fluid Dynamics, hybrid nanofluid flow, biofluid dynamics	8870933848	bala.anki@vit.ac.in
16	13302	Dr. Raja Das	1	Operations Reasearch, Artificial intelligence, Soft Computing	8870216958	rajadas@vit.ac.in
17	13342	Dr. Sri Rama Varaprasad Bhuvanagiri	5	Mathematical Biology and Ecology, Mathematical Bio economics, Behavioral Ecology	8220417476	srvprasad.bh@vit.ac.in
18	11793	Dr. Kavitha K	1	Operations Research, Sensitivity Analysis, Fuzzy set theory	8838341683	k.kavitha@vit.ac.in
19	12530	Dr. Palanivel K	1	Optimization Techniques and Fuzzy Mathematics	9994018171	palanivel.k@vit.ac.in
20	12936	Dr. Kavitha A	5	Fluid Dynamics	9585559815	kavitha@vit.ac.in
21	13090	Dr. Naga Satya Srinivas A	6	Fluid Dynamics, Bio-fluid Dynamics	8903312379	anssrinivas@vit.ac.in

S. No.	Emp ID	Guide Name	No. of Available Vacancy	Area of Research	Mobile No.	E-mail ID
22	13429	Dr. Raghavendar K	5	Special functions, Orthogonal Polynomials	9159866722	raghavendar.k@vit.ac.in
23	13697	Dr. Nageshwar Rao Ragi	3	Numerical Analysis	8220574791	nraoragi@vit.ac.in
24	14057	Dr. Madhu V	6	Potential Theory	8148211078	madhu.v@vit.ac.in
25	14071	Dr. Ravi Sankar J	2	Algebra, Graph Theory, Fuzzy Sets	9842347464	ravisankar.j@vit.ac.in
26	14075	Dr. Venkateswarlu B	3	Algebra, Graph Theory, Fuzzy Sets using Operations Research, Optimization techniques	9994462955	venkatesh.reddy@vit.ac.in
27	14454	Dr. Peri Kameswara Kameswaran	1	Fluid Dynamics/Heat and Mass Transfer/Nanofluids	9047505118	kameswaran.pk@vit.ac.in
28	14773	Dr. Lakshminarayana P	1	Fluid Dynamics	09963027612	lakshminarayana.p@vit.ac.in
29	10252	Dr. Saravanarajan M C	3	Queuing Theory	9443945692	mcsaravanarajan@vit.ac.in

S. No.	Emp ID	Guide Name	No. of Available Vacancy	Area of Research	Mobile No.	E-mail ID
30	10561	Dr. Thilagavathi K	3	Complex Analysis	9442812471	kthilagavathi@vit.ac.in
31	11404	Dr. Anuradha D	1	Operations Research, Fuzzy Optimization	9751980249	danuradha@vit.ac.in
32	11643	Dr. Kaspar S	3	Graph Theory	9943311733	skaspar@vit.ac.in
33	11788	Dr. Aruna K	4	Numerical Analysis	9894975285	k.aruna@vit.ac.in
34	13281	Dr. Tamizharasi R	3	Fluid Mechanics	9488562270	tamizharasi.r@vit.ac.in
35	13389	Dr. Purusotham S	3	Operations Research	9677452506	purusotham.s@vit.ac.in
36	13685	Dr. Mubashir Unnissa M	5	Applied probability and stochastic models	9884899725	mubashira@vit.ac.in
37	14067	Dr. Subramanyam Reddy A	1	Fluid Dynamics-Nanofluids	8220819182	subramanyam.a@vit.ac.in

S. No.	Emp ID	Guide Name	No. of Available Vacancy	Area of Research	Mobile No.	E-mail ID
38	14076	Dr. Mokesh Rayalu G	1	Applied regression analysis, Time series analysis, Biostatistics and Survival Analysis	08008776776	mokesh.g@vit.ac.in
39	14080	Dr. Nalliah M	2	Graph Theory	9566712611	nalliah.moviri@vit.ac.in
40	15279	Dr. Niranjan Hari	3	Computational Fluid Dynamics	7075223520	niranjan.hari@vit.ac.in
41	19530	Dr. Sucharitha G	2	Fluid Dynamics ,Peristaltic Transfort	9959900926	sucharitha.g@vit.ac.in
42	11574	Dr. Jagadeesh Kumar K	2	Fluid Dynamics and Applied Mathematics	9655547596	kjagadeeshkumar@vit.ac.in
43	14471	Dr. Nandhini S	2	Queueing theory, Statistics, Quantum Computing, Quantum Cryptography, Post Quantum Cryptography	8883944718	nandhini.s@vit.ac.in
44	15523	Dr. Gowrisankar A	2	Fractal Analysis	9943085441	gowrisankar.a@vit.ac.in
45	16163	Dr. Umakanta Mishra	1	Sustainable Supply Chain Inventory Operations Research Optimisation	9402358066	umakanta.mishra@vit.ac.in

S. No.	Emp ID	Guide Name	No. of Available Vacancy	Area of Research	Mobile No.	E-mail ID
46	19531	Dr. Srinivasa Murthy T	4	Combinatorial Mathematics	9611554035	srinivasamurthy.t@vit.ac.in
47	21245	Dr. Sivakumar M	4	Differential Equations and Mathematical Biology	9500544614	sivakumar.m@vit.ac.in
48	11794	Dr. Shobana Devi N	1	Fractional Difference Equations and Fluid Dynamics	9486424245	n.shobanadevi@vit.ac.in
49	14072	Dr. Yogalakshmi T	3	"Topology, Topological Graph theory and its Applications, Soft Computing and Fuzzy set theory"	9894830693	yogalakshmithangaraj@vit.ac.in
50	14849	Dr. Kalaivani K	2	Harmonic analysis / Summability Theory	9952494090	kalaivani.kannan@vit.ac.in
51	15944	Dr. Sanjay Kumar Mohanty	1	Linear and nonlinear water waves, Partial Differential Equation	9938942839	sanjaykumar.mohanty@vit.ac.in
52	15950	Dr. Prabhujit Mohapatra	1	Operations Research, Soft-computing Techniques, Artificial Intelligence, Machine Learning	9085894241	prabhujit.mohapatra@vit.ac.in
53	15955	Dr. Amrit Das	1	Operation Research, fuzzy optimization	9774227053	amrit.das@vit.ac.in

S. No.	Emp ID	Guide Name	No. of Available Vacancy	Area of Research	Mobile No.	E-mail ID
54	17006	Dr. Abhishek Das	3	Numerical Analysis, Artificial Neural Network, Differential Equations	9864103203	abhishek.das@vit.ac.in
55	17063	Dr. Clement J	1	Chemical Graph Theory	9566666876	clement.j@vit.ac.in
56	18015	Dr. Ashish Bhatt	2	Scientific Machin Learning, Numerical Analysis, Computational Techniques	8126228389	ashish.bhatt@vit.ac.in
57	19529	Dr. Gayatri S Panicker	3	Algbraic Theory of Programme Constructs, Universal Algebra	9678554816	gayatri.panicker@vit.ac.in
58	19543	Dr. Sripathy B	4	Wavelet Analysis, Fractional Differential Equations.	9789812546	sripathy.b@vit.ac.in
59	19558	Dr. Chandrasekar A	2	Differential Equations and Neural Networks	8778938178	chandrasekar.a@vit.ac.in
60	19559	Dr. Radhika T	3	Neural Networks	8072878286	radhika.t@vit.ac.in
61	19563	Dr. Gouranga Mallik	3	Numerical Analysis	7208039107	gouranga.mallik@vit.ac.in

S. No.	Emp ID	Guide Name	No. of Available Vacancy	Area of Research	Mobile No.	E-mail ID
62	19569	Dr. Dharani S	1	Differential Equations and Neural Networks	7825907357	s.dharani@vit.ac.in
63	20112	Dr. Jisha Francis	1	Statistics, Reliability theory	9188286745	jishafrancis@vit.ac.in
64	20132	Dr. Arun Choudhary	2	Mathematical Modelling in water wave phenomenna	9464515843	arun.choudhary@vit.ac.in
65	14779	Dr. Balaji S	3	Operator Theory, Functional Analysis, Numerical Linear Algebra	8526264151	balaji.selvaganapaty@vit.ac.in
66	15919	Dr. Rachna Bhatia	2	Numerical Analysis PDEs	7069488783	rachna.bhatia@vit.ac.in
67	19552	Dr. Tabinda Nahid	4	Special Functions	9415242364	tabinda.nahid@vit.ac.in
68	20138	Dr. Abdul Haq	1	Mathematical Control Theory	8439070803	abdul.haq@vit.ac.in
69	20156	Dr. Prashanta Kumar Mandal	3	Magnetohydro dynamics, Fluid Dynamics	8293477409	prashanta.mandal@vit.ac.in

S. No.	Emp ID	Guide Name	No. of Available Vacancy	Area of Research	Mobile No.	E-mail ID
70	21219	Dr. Prajeesh A. V	3	Graph theory and combinatorics, Deep learning machine learning	8891942230	prajeesh.av@vit.ac.in
71	15455	Dr. Monica C	2	Differential Equations - Modeling - Mathematical Biology, Delay Differential Equations	9994175547	monica.c@vit.ac.in
72	15926	Dr. Reenu Rani	1	Mathematical modeling	8439748286	reenu.rani@vit.ac.in
73	15939	Dr. Veeramani S	1	Functional Analysis	9677479267	veeramani.s@vit.ac.in
74	16172	Dr. Rajesh Bhatt	3	Computational Fluid Dynamics	9760253349	rajesh.bhatt@vit.ac.in
75	16185	Dr. Debaroti Das	2	Multi attribute decision making, Fuzzy Mathematics	8473029037	debaroti.das@vit.ac.in
76	17007	Dr. Ramu Geddavalasa	3	Functional Analysis/ Mathematical modelling	9480855753	ramu.geddavalasa@vit.ac.in
77	19577	Dr. Juhi Baroi	3	Solid Mechanics	7631047797	juhi.baroi@vit.ac.in

S. No.	Emp ID	Guide Name	No. of Available Vacancy	Area of Research	Mobile No.	E-mail ID
78	19643	Dr. Mahamood Usman	3	Data Science, Applied Statistics, Sampling techniques, Machine Learning, Predictive Analytics, Sample Survey	8279721776	mahamood.usman@vit.ac.in
79	19648	Dr. Arun Kumar Badajena	3	Elliptic Partical Differential Equations	8984680338	arunkumar.badajena@vit.ac.in
80	19651	Dr. Palanivel R	4	Non Linear Analysis	9626745778	palanivel.r@vit.ac.in
81	19730	Dr. Sumit	3	Numerical Analysis of PDEs	9627474224	sumit@vit.ac.in
82	21169	Dr. Muhammed Navas T	1	Econometrics, Timeseries analysis, Bayesian Statistics.	9895613375	muhammednavas.t@vit.ac.in
83	22442	Dr. Gayathri R	4	Fluid dynamics, Water wave mechanics, Coastal hydrodynamics, Renewable energy.	7538862747	r.gayathri@vit.ac.in
84	22446	Dr. Gurusamy A	4	Partial differential equations, Mathematical Biology, Finite element methods.	7305261729	a.gurusamy@vit.ac.in
85	22452	Dr. Subhabrata Rath	4	Operation Research, Soft Computing, Fuzzy Optimzation, Job Scheduling, Feature Selection, Machine Learning.	6371739705	subhabrata.rath@vit.ac.in