

**School of Electronics Engineering**  
**Faculty research area andDetails - July-2024**

S.No	EMP ID	Name	Area of Interest	Profile	Office	Email ID	Mobile Number
1	10688	Dr. Sivanantham S	VLSI Testing and Testability VLSI Architectures Digital VLSI Design	<a href="https://vitdirectory.vit.ac.in/page/faculty/10688">https://vitdirectory.vit.ac.in/page/faculty/10688</a>	TT-40	ssivanantham@vit.ac.in	9894432359
2	10235	Dr. Zachariah C Alex	Sensors/ MEMS/Biomedical/Non Invasive sensors Antenna Design/Microwave Imaging/EMC/EMI Optical sensors/Evanascent mode/SPR/LMR NDT	<a href="https://vitdirectory.vit.ac.in/page/faculty/10235">https://vitdirectory.vit.ac.in/page/faculty/10235</a>	TT 320	zachariahcalex@vit.ac.in	9443311349
3	10117	Dr. Elizabeth Rufus	Microwave Antennas/ Electronics MEMS and Biomedical Sensors	<a href="https://vitdirectory.vit.ac.in/page/faculty/10117">https://vitdirectory.vit.ac.in/page/faculty/10117</a>	TT 341	elizabethrufus@vit.ac.in	9443617696
4	11927	Dr. Kittur Harish Mallikarjun	Machine Learning Based Circuit Design Quantum Computation Novel Electronics Novel Memory Design and Applications Intelligent Weather Monitoring	<a href="https://vitdirectory.vit.ac.in/page/faculty/11927">https://vitdirectory.vit.ac.in/page/faculty/11927</a>	TT 132-D	kittur@vit.ac.in	9566656075
5	10105	Dr. Shambavi K	Microwave Electronics Antennas and Frequency selective Surfaces Metamaterials Millimeter wave communication Sensors	<a href="https://vitdirectory.vit.ac.in/page/faculty/10105">https://vitdirectory.vit.ac.in/page/faculty/10105</a>	TT 244	kshambavi@vit.ac.in	9487045491
6	10189	Dr. Saravanan K	Next Generation Wireless Networks Cognitive Radio Networks Device to Device Communication Green Communication Cryptography and Network Security	<a href="https://vitdirectory.vit.ac.in/page/faculty/10189">https://vitdirectory.vit.ac.in/page/faculty/10189</a>	TT 139	kasisaravanan@vit.ac.in	9443099915

S.No	EMP ID	Name	Area of Interest	Profile	Office	Email ID	Mobile Number
7	10153	Dr. Valarmathi J	Detection and estimation Multisensor Data fusion in Target tracking Deep learning and Mechine learning	<a href="https://vitdirectory.vit.ac.in/page/faculty/10153">https://vitdirectory.vit.ac.in/page/faculty/10153</a>	TT-142	jvalarmathi@vit.ac.in	9486725494
8	10658	Dr. Poonkuzhali R	Investigation on special Antennas for Military applications	<a href="https://vitdirectory.vit.ac.in/page/faculty/10658">https://vitdirectory.vit.ac.in/page/faculty/10658</a>	TT 145 Lab	rpoonkuzhali@vit.ac.in	9366120711
9	10238	Dr. Dharani Bai G	Signal and Image Processing Sensors Instrumentation and Control Soft Computing-Neural Fuzzy and Genetic	<a href="https://vitdirectory.vit.ac.in/page/faculty/10238">https://vitdirectory.vit.ac.in/page/faculty/10238</a>	TT 501 Lab	gdharanibai@vit.ac.in	8667200249
10	10242	Dr. Revathi S	Optical communication and networks Radio over fiber Wireless communications Machine learning- Deep learning Antennas	<a href="https://vitdirectory.vit.ac.in/page/faculty/10242">https://vitdirectory.vit.ac.in/page/faculty/10242</a>	TT 144 Lab	srevathi@vit.ac.in	9994308753
11	10287	Dr. Velmurugan V	Optical Interference nano-lithography modelling and simulation of MEMS Thermal effects in nanosystems Nanosensors tribology Nanofluids Energy harvesting technologies	<a href="https://vitdirectory.vit.ac.in/page/faculty/10287">https://vitdirectory.vit.ac.in/page/faculty/10287</a>	TT 430 D	vvelmurugan@vit.ac.in	9443316683
12	10291	Dr. Renuga Devi S	Applications of Machine learning technique Wireless Sensor Networks	<a href="https://vitdirectory.vit.ac.in/page/faculty/10291">https://vitdirectory.vit.ac.in/page/faculty/10291</a>	MB-207	srenugadevi@vit.ac.in	9789418173
13	10418	Dr. Sangeetha A	Underwater wireless optical communication Design of passive optical components Fiber optic communication and networks Free space optical communication Optical Networks	<a href="https://vitdirectory.vit.ac.in/page/faculty/10418">https://vitdirectory.vit.ac.in/page/faculty/10418</a>	TT 144 Lab	asangeetha@vit.ac.in	8903751133
14	10429	Dr. Velmurugan T	Next Generation Wireless Networks Device to Device Communication Green Communication Cognitive Radio Networks Soft computing	<a href="https://vitdirectory.vit.ac.in/page/faculty/10429">https://vitdirectory.vit.ac.in/page/faculty/10429</a>	TT 134 Lab	tvelmurugan@vit.ac.in	9443215764
15	10528	Dr. Arunachalam V	FPGA based system design HW/SW partitioning VLSI DSP and reconfigurable architecture	<a href="https://vitdirectory.vit.ac.in/page/faculty/10528">https://vitdirectory.vit.ac.in/page/faculty/10528</a>	TT 130 A	varunachalam@vit.ac.in	9443038445

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16	10540	Dr. Sakthivel R	VLSI Architecture,Low Power High speed architecture,Neuromorphic computing Hardware for AI&ML	<a href="https://vitdirectory.vit.ac.in/page/faculty/10540">https://vitdirectory.vit.ac.in/page/faculty/10540</a>	TT 031-034	rsakthivel@vit.ac.in	9994627570
17	10674	Dr. Rajesh Kumar M	Speech Processing,Biomedical Signal Processing Medical Image Processing,Machine Intelligence Health Care Application	<a href="https://vitdirectory.vit.ac.in/page/faculty/10674">https://vitdirectory.vit.ac.in/page/faculty/10674</a>	TT-40	mrjeshkumar@vit.ac.in	9626488555
18	10707	Dr. Govardhan K	Sensors Nanomaterials (Synthesis Characterization & Application) MEMS & NEMS,Smart System & Automation Data Acquisition & Optimization Techniques	<a href="https://vitdirectory.vit.ac.in/page/faculty/10707">https://vitdirectory.vit.ac.in/page/faculty/10707</a>	TT-103H	kgovardhan@vit.ac.in	9443965472
19	10822	Dr. Rajesh R	Signal processing in the wireless relay networks Machine learning in wireless networks resource allocation Machine learning in energy-efficient wireless networks Cognitive radio spectrum sensing	<a href="https://vitdirectory.vit.ac.in/page/faculty/10822">https://vitdirectory.vit.ac.in/page/faculty/10822</a>	TT Ax 102F	rajesh@vit.ac.in	9677427073
20	10888	Dr. Thanikaiselvan V	Wireless Communication Information Security (Data Hiding Image Encryption) Wireless Sensor Networks Signal and Image Processing Machine Learning and Deep Learning applications	<a href="https://vitdirectory.vit.ac.in/page/faculty/10888">https://vitdirectory.vit.ac.in/page/faculty/10888</a>	TT 131-D	thanikaiselvan@vit.ac.in	8807717720
21	10904	Dr. Jeeva J.B	Medical Image Processing Optical imaging and processing Machine learning in Image Processing Biomedical Instrumentation Simulation and Modeling	<a href="https://vitdirectory.vit.ac.in/page/faculty/10904">https://vitdirectory.vit.ac.in/page/faculty/10904</a>	PRP- 104	jbjeeva@vit.ac.in	9994321835
22	10915	Dr. Jabeena A	Optical Communication Free space optics Visible light Communication Optical sensors Biomedical application	<a href="https://vitdirectory.vit.ac.in/page/faculty/10915">https://vitdirectory.vit.ac.in/page/faculty/10915</a>	TT 132	ajabeena@vit.ac.in	8940518212

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23	11052	Dr. Karthikeyan B	Edge Computing Machine Learning Computer Architecture Embedded Systems Wireless Sensor Networks	<a href="https://vitdirectory.vit.ac.in/page/faculty/11052">https://vitdirectory.vit.ac.in/page/faculty/11052</a>	TT 603 Lab	bkarthikeyan@vit.ac.in	8903312035
24	11060	Dr. Shankar T	Wireless Networks Wireless Sensor Networks Cognitive Radio Optical Communication Image Processing	<a href="https://vitdirectory.vit.ac.in/page/faculty/11060">https://vitdirectory.vit.ac.in/page/faculty/11060</a>	TT 031-034	tshankar@vit.ac.in	9486282025
25	11108	Dr. Sivasankaran K	Self-Heating and Process Variation Study on Nanoscale FETs Compact Model Development ASIC Design Prototyping and Emulation using FPGA	<a href="https://vitdirectory.vit.ac.in/page/faculty/11108">https://vitdirectory.vit.ac.in/page/faculty/11108</a>	TT-130C	ksivasankaran@vit.ac.in	9994256440
26	11158	Dr. Kavitha K.V.N	Wireless Communication & Networking Signal Processing IoT	<a href="https://vitdirectory.vit.ac.in/page/faculty/11158">https://vitdirectory.vit.ac.in/page/faculty/11158</a>	TT 031	kvnkavitha@vit.ac.in	9443539585
27	11166	Dr. Noor Mohammed V	Resource allocation for Next Generation wireless networks Massive MIMO and cell free Massive MIMO Reconfigurable Intelligent Surface in Wireless Communication	<a href="https://vitdirectory.vit.ac.in/page/faculty/11166">https://vitdirectory.vit.ac.in/page/faculty/11166</a>	TT- 031-034	vnoormohammed@vit.ac.in	9786340547
28	11167	Dr. Nandakumar S	Next Generation Wireless Networks Device to Device Communication Green Communication Cognitive Radio Networks Soft Computing	<a href="https://vitdirectory.vit.ac.in/page/faculty/11167">https://vitdirectory.vit.ac.in/page/faculty/11167</a>	TT 134 Lab	snandakumar@vit.ac.in	9944454365
29	11177	Dr. Kannadassan D	Semiconductor Device Physics RF and Microwave Circuit Design Characteristic Mode Analysis	<a href="https://vitdirectory.vit.ac.in/page/faculty/11177">https://vitdirectory.vit.ac.in/page/faculty/11177</a>	TT 218 (C)	dkannadassan@vit.ac.in	9944055243
30	11353	Dr. Vidhya S	Medical Instrumentation Medical Physics Bio- Imaging Techniques and Processing Sol-gel Biosensors Rehabilitation Engineering	<a href="https://vitdirectory.vit.ac.in/page/faculty/11353">https://vitdirectory.vit.ac.in/page/faculty/11353</a>	SJT- 611 C	svidhyavalentina@vit.ac.in	9994157325

S.No	EMP ID	Name	Area of Interest	Profile	Office	Email ID	Mobile Number
31	11610	Dr. Sivacoumar R	Photonic Crystal Fibers ,Non-linear Photonics Optical Fiber Sensors ,Chemical & Bio-Sensors Wireless Sensor Networks ,Wearable Devices Internet of Things (IoT)	<a href="https://vitdirectory.vit.ac.in/page/faculty/11610">https://vitdirectory.vit.ac.in/page/faculty/11610</a>	TT 601 Lab	rsivacoumar@vit.ac.in	9952840844
32	11678	Dr. Gerardine Immaculate Mary	Embedded Systems-Automotive Environment- Industrial Environment- Wireless Environment Networks- Controller Area Networks- Sensor Networks- Wireless Networks ,Wireless Technologies-Bluetooth- ZigBee- WiFi- UWB Localization Techniques	<a href="https://vitdirectory.vit.ac.in/page/faculty/11678">https://vitdirectory.vit.ac.in/page/faculty/11678</a>	TT- 603	gerardine@vit.ac.in	9894798159
33	11832	Dr. Srinivasa Rao Inabathini	Microwave Circuit Design Microwave Absorbers Frequency Selective Surfaces Microwave Filters	<a href="https://vitdirectory.vit.ac.in/page/faculty/11832">https://vitdirectory.vit.ac.in/page/faculty/11832</a>	TT 132	israo@vit.ac.in	9245127740
34	11837	Dr. Sathya P	Electronic system design Design of Solar cells Energy harvesting devices Energy storage devices and Analog circuit design	<a href="https://vitdirectory.vit.ac.in/page/faculty/11837">https://vitdirectory.vit.ac.in/page/faculty/11837</a>	SJT 404 B	p.sathya@vit.ac.in	9790902453
35	11844	Dr. Christopher Clement J	Wireless communication Cognitive Radio Communication Signal Processing Statistical Signal Processing Machine Learning	<a href="https://vitdirectory.vit.ac.in/page/faculty/11844">https://vitdirectory.vit.ac.in/page/faculty/11844</a>	TT 135 Lab	christopher.clement@vit.ac.in	9789340886
36	11885	Dr. Kathirvelan J	Sensors ,Power electronics Control systems ,Wearable devices IoT.	<a href="https://vitdirectory.vit.ac.in/page/faculty/11885">https://vitdirectory.vit.ac.in/page/faculty/11885</a>	TT-502 Lab	j.kathirvelan@vit.ac.in	9500356597

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37	11956	Dr. Venugopal P	Machine Learning Robotics and Automation Multilevel Inverter Topologies Modern Automotive Electronics	<a href="https://vitdirectory.vit.ac.in/page/faculty/11956">https://vitdirectory.vit.ac.in/page/faculty/11956</a>	TT 532A	venugopal.p@vit.ac.in	9500359576
38	11976	Dr. Aarthi G	Wireless Optical Communication(FSO and VLC) Optical Communication ,Wireless communication ,Optical Sensors 5G	<a href="https://vitdirectory.vit.ac.in/page/faculty/11976">https://vitdirectory.vit.ac.in/page/faculty/11976</a>	TT 132	aarthi.g@vit.ac.in	9003043086
39	11979	Dr. Boopalan G	RF and Microwave circuits Antennas ,Wireless energy transfer Metamaterials, Terahertz and optical devices	<a href="https://vitdirectory.vit.ac.in/page/faculty/11979">https://vitdirectory.vit.ac.in/page/faculty/11979</a>	TT-104 D Ax	boopalan@vit.ac.in	9444322700
40	11998	Dr. Vinoth Babu K	Spatial Modulation Reconfigurable Intelligent Surfaces NonOrthogonal Multiple Access Soft computing for Wireless Sensor Networks Device-to-Device communication and Small cells	<a href="https://vitdirectory.vit.ac.in/page/faculty/11998">https://vitdirectory.vit.ac.in/page/faculty/11998</a>	TT Ax 201F	vinothbabu.k@vit.ac.in	9080856544
41	12003	Dr. Sasikumar P	Wireless Sensor Networks Communication and Networking Technologies Internet of Things Security in Wired and Wireless Networks Embedded Systems	<a href="https://vitdirectory.vit.ac.in/page/faculty/12003">https://vitdirectory.vit.ac.in/page/faculty/12003</a>	TT 134 Lab	sasikumar.p@vit.ac.in	9442027059
42	13737	Dr. Vaegae Naveen Kumar	Signal Processing ,Soft-computing in Electronics and Communication Sensors Signal Processing and Conditioning Intelligent Electronic-Nose Biomedical Engineering	<a href="https://vitdirectory.vit.ac.in/page/faculty/13737">https://vitdirectory.vit.ac.in/page/faculty/13737</a>	TT Ax 203 C	vegenaveen@vit.ac.in	8072346003
43	13751	Dr. Sri Adibhatla Sridevi	Hardware accelerators for AI and ML . Hardware implementation of CNN and DNN . Approximate Computing. Low power SRAM and CAM design Low Power VLSI Design.	<a href="https://vitdirectory.vit.ac.in/page/faculty/13751">https://vitdirectory.vit.ac.in/page/faculty/13751</a>	TT 131	sridevi@vit.ac.in	8110020299

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44	13969	Dr. Yogesh Kumar Choukiker	RF and Microwave ,Microstrip Antenna Reconfigurable antenna Metamaterials ,Computational Electromagnetics	<a href="https://vitdirectory.vit.ac.in/page/faculty/13969">https://vitdirectory.vit.ac.in/page/faculty/13969</a>	TT 145 Lab	yogesh.kumar@vit.ac.in	8903875181
45	14048	Dr. Kalaivani S	Medical Image Processing –Ultrasound MRI and CT Image Analysis SAR (Synthetic Aperture Radar) Image Processing ,Hyperspectral Image Processing Signal Processing	<a href="https://vitdirectory.vit.ac.in/page/faculty/14048">https://vitdirectory.vit.ac.in/page/faculty/14048</a>	TT Ax 102B	kalaivani.s@vit.ac.in	9994958857
46	14063	Dr. Budhaditya Bhattacharyya	Machine Learning / Deep Learning based strategies on physical and Mac layer based communication Adaptive Systems Design using Optimization Algorithms Development of Robust Modeling and Simulation Platforms IoT	<a href="https://vitdirectory.vit.ac.in/page/faculty/14063">https://vitdirectory.vit.ac.in/page/faculty/14063</a>	TT 231 Lab	budhaditya@vit.ac.in	9874340527
47	14418	Dr. Kumaravel S	ANALOG IC DESIGN DIGITAL IC DESIGN RFIC DESIGN LOW POWER DESIGN VLSI ARCHITECTURES	<a href="https://vitdirectory.vit.ac.in/page/faculty/14418">https://vitdirectory.vit.ac.in/page/faculty/14418</a>	TT 133 C	kumaravel.s@vit.ac.in	9600656950
48	14772	Dr. Mythili A	Biomedical signal and image processing Biomedical Instrumentation Artificial Intelligence Drug design and computational studies Breast cancer studies	<a href="https://vitdirectory.vit.ac.in/page/faculty/14772">https://vitdirectory.vit.ac.in/page/faculty/14772</a>	SJT- 609 F	mythili.asaithambi@vit.ac.in	8056045519
49	14787	Dr. Rajeshkumar V	Antenna RF and Microwave Metamaterial Wireless Communication	<a href="https://vitdirectory.vit.ac.in/page/faculty/14787">https://vitdirectory.vit.ac.in/page/faculty/14787</a>	TT Ax 201H	rajeshkumar.v@vit.ac.in	9003535984
50	14814	Dr. Hariharan S	Cooperative & D2D communication Cognitive radio network OFDM&OTFS 5G Massive-MIMO Statistical signal Processing	<a href="https://vitdirectory.vit.ac.in/page/faculty/14814">https://vitdirectory.vit.ac.in/page/faculty/14814</a>	TT Ax 103A	shariharan@vit.ac.in	9443030278

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51	14819	Dr. Sumit Kumar Jindal	MEMS MOEMS SENSORS TECHNOLOGY ELECTRONICS AND INSTRUMENTATION EMBEDDED SYSTEMS	<a href="https://vitdirectory.vit.ac.in/page/faculty/14819">https://vitdirectory.vit.ac.in/page/faculty/14819</a>	TT-729	sumit.jindal@vit.ac.in	9443030278
52	14823	Dr. Nithish Kumar V	FPGA based system design Computer Arithmetic Integrated circuit design Approximate architecture for Image processing application and Cryptography hardware realization	<a href="https://vitdirectory.vit.ac.in/page/faculty/14823">https://vitdirectory.vit.ac.in/page/faculty/14823</a>	TT Ax 201B	nithishkumarv@vit.ac.in	9940105035
53	14824	Dr. Suresh Kumar T R	Antenna Frequency Selective Surface EMC/ EMI	<a href="https://vitdirectory.vit.ac.in/page/faculty/14824">https://vitdirectory.vit.ac.in/page/faculty/14824</a>	TT -103-D	trsureshkumar@vit.ac.in	9443215268
54	14842	Dr. Abhijit Bhowmick	Relay network ,Cognitive Radio network Full Duplex Communication,D2D Communication UAV-assisted communication	<a href="https://vitdirectory.vit.ac.in/page/faculty/14842">https://vitdirectory.vit.ac.in/page/faculty/14842</a>	TT-232	abhijit.bhowmick@vit.ac.in	8838898713
55	16383	Dr. Sriharipriya K C	5G wireless communications Internet of Things Machine Learning Signal & image Processing Cognitive Radio	<a href="https://vitdirectory.vit.ac.in/page/faculty/16383">https://vitdirectory.vit.ac.in/page/faculty/16383</a>	SJT 612 A14	sriharipriya.kc@vit.ac.in	9865733011
56	16406	Dr. Rajan Kumar Pandey	Electronic Structure Theory and Calculations Computational Physics/Material Science Computational Electronics (TCAD) Semiconductor Device Physics Micro/Nanoelectronics	<a href="https://vitdirectory.vit.ac.in/page/faculty/16406">https://vitdirectory.vit.ac.in/page/faculty/16406</a>	TT Ax 203- E	rajan.pandey@vit.ac.in	9901850981
57	16441	Dr. Sudhakar M S	Content-Based Image Retrieval Transparency in Machine Learning Polysemy in Lexical semantics Spatio-Spectral analysis of solar prominences Non-destructive analysis of complex plant root systems	<a href="https://vitdirectory.vit.ac.in/page/faculty/16441">https://vitdirectory.vit.ac.in/page/faculty/16441</a>	TT-232 (DSP Lab)	sudhakar.ms@vit.ac.in	9940622907



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58	17067	Dr. Arun Dev Dhar Dwivedi	Microelectronic and Nano Electronics VLSI Design Optoelectronics Flexible Electronics/Organic Electronics Metal Oxide Semiconductor based Electronics Physics of Semiconductor Devices and Circuits	<a href="https://vitdirectory.vit.ac.in/page/faculty/17067">https://vitdirectory.vit.ac.in/page/faculty/17067</a>	313-A11A - SJT	arundevdhar.dwivedi@vit.ac.in	9450547267
59	18839	Dr. Chittaranjan Nayak	My Research Domain is Computational Photonics (Use of Optimization, AI, ML and Deep learning for next generation Device Design)	<a href="https://vitdirectory.vit.ac.in/page/faculty/18839">https://vitdirectory.vit.ac.in/page/faculty/18839</a>	SJT-116-A01	chittaranjan.nayak@vit.ac.in	8132010777
60	10881	Dr. Karthikeyan A	Wireless sensor networks Microcontrollers and applications IoT and Cloud Computing Microprocessor and Interfacing Computer Networks	<a href="https://vitdirectory.vit.ac.in/page/faculty/10881">https://vitdirectory.vit.ac.in/page/faculty/10881</a>	TT Ax 104H	karthikeyan.anbu@vit.ac.in	7904203982
61	10390	Dr. Rajalakshmi S	Next Generation passive Optical networks-stage2 Optical switching Optical devices Optical Communication Optoelectronics	<a href="https://vitdirectory.vit.ac.in/page/faculty/10390">https://vitdirectory.vit.ac.in/page/faculty/10390</a>	TT 031-034	srjalakshmi@vit.ac.in	9894283831
62	11335	Dr. Bagubali A	Heterogeneous wireless networks Spectrum sensing in cooperative wireless networks Machine learning in resource allocation for wireless networks Machine learning in energy harvesting and power transfer in wireless networks	<a href="https://vitdirectory.vit.ac.in/page/faculty/11335">https://vitdirectory.vit.ac.in/page/faculty/11335</a>	TT Ax 104B	bagubali@vit.ac.in	9047112363
63		Dr. Sangeetha N	LIDAR instrumentation Optical Fiber design Optical fiber bundle design Data Filtering using signal processing methods	<a href="https://vitdirectory.vit.ac.in/page/faculty/11545">https://vitdirectory.vit.ac.in/page/faculty/11545</a>	TT Ax 204F	nsangeetha@vit.ac.in	9443641567
64	11575	Dr. Muthu Raja S	Chemical/electrochemical sensors Nanomaterials,Fuelcells,Organic electronics	<a href="https://vitdirectory.vit.ac.in/page/faculty/11575">https://vitdirectory.vit.ac.in/page/faculty/11575</a>	PRP	muthurajas@vit.ac.in	8667477039

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65	11582	Dr. Preetha K.S	Next Generation Wireless Networks Cognitive Radio Networks Cryptography and Network Security	<a href="https://vitdirectory.vit.ac.in/page/faculty/11582">https://vitdirectory.vit.ac.in/page/faculty/11582</a>	TT 133	kspreetha@vit.ac.in	9443795999
66	11877	Dr. Jagannadha Naidu K	Low power VLSI design VLSI DSP,High Speed VLSI architectures for AI and ML On-Chip DC-DC converters ASIC Design Methodology	<a href="https://vitdirectory.vit.ac.in/page/faculty/11877">https://vitdirectory.vit.ac.in/page/faculty/11877</a>	TT Ax 102 G	jagannadhanaidu.k@vit.ac.in	9943062343
67	12119	Dr. Rajeev Pankaj Nelapati	Device Modeling,Neuromorphic computing Analog IC design,Digital IC design	<a href="https://vitdirectory.vit.ac.in/page/faculty/12119">https://vitdirectory.vit.ac.in/page/faculty/12119</a>	TT Ax 204H	rajeevpankaj@vit.ac.in	9043266364
68	12121	Dr. Satheesh Kumar S	Radiation Hardened Circuit Design VLSI Design Device Modeling	<a href="https://vitdirectory.vit.ac.in/page/faculty/12121">https://vitdirectory.vit.ac.in/page/faculty/12121</a>	TT 422 Lab	satheeshkumar.s@vit.ac.in	8124424714
69	12554	Dr. Vidhyapathi C.M	Embedded Vision Systems Hardware Acceleration of Machine Learning algorithms FPGA based High performance Embedded Systems	<a href="https://vitdirectory.vit.ac.in/page/faculty/12554">https://vitdirectory.vit.ac.in/page/faculty/12554</a>	TT603	vidhyapathi.cm@vit.ac.in	9790995827
70	12738	Dr. Sharmila N	Rehabilitation robotics Wearable for rehabilitation Signal & image processin	<a href="https://vitdirectory.vit.ac.in/page/faculty/12738">https://vitdirectory.vit.ac.in/page/faculty/12738</a>	TT Ax 202E	sharmila.n@vit.ac.in	9841764155
71	12741	Dr. Sasikumar K	Assistive Devices Biomedical Instrumentation and Embedded system	<a href="https://vitdirectory.vit.ac.in/page/faculty/12741">https://vitdirectory.vit.ac.in/page/faculty/12741</a>	SJT-803 B	sasikumar.k@vit.ac.in	9894423335
72	12857	Dr. Suganthan V	Biomaterials ,Surface Engineering Tissue Engineering ,Nanotechnology Biomedical instrumentation	<a href="https://vitdirectory.vit.ac.in/page/faculty/12857">https://vitdirectory.vit.ac.in/page/faculty/12857</a>		suganthan.v@vit.ac.in	9786958510
73	12935	Dr. Ashish P	Array Signal Processing Bio-Inspired Algorithms for Array Synthesis Embedded hardware application	<a href="https://vitdirectory.vit.ac.in/page/faculty/12935">https://vitdirectory.vit.ac.in/page/faculty/12935</a>	SJT 511 A08	ashish.p@vit.ac.in	7708542807
74	13353	Dr. Ravi Kumar C V	Networking Communication Networks Machine Learning	<a href="https://vitdirectory.vit.ac.in/page/faculty/13353">https://vitdirectory.vit.ac.in/page/faculty/13353</a>	TT- 134	ravikumar.cv@vit.ac.in	9751282729
75	13434	Dr. Christina Josephine Malathi A	Compact MIMO Antenna Miniaturization of antennas using Metamaterials Isolation Enhancement in MIMO antennas	<a href="https://vitdirectory.vit.ac.in/page/faculty/13434">https://vitdirectory.vit.ac.in/page/faculty/13434</a>	TT-103 A	achristina@vit.ac.in	9444836895

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76	13972	Dr. Palla Penchalaiah	Physics ,Modelling Simulation and fabrication: 2D materials	<a href="https://vitdirectory.vit.ac.in/page/faculty/13972">https://vitdirectory.vit.ac.in/page/faculty/13972</a>	TT Annex 204 (D)	penchalaiah.palla@vit.ac.in	9486840567
77	14061	Dr. Prayline Rajabai C	Digital VLSI ,FPGA/ASIC Implementation of image/video compression and encryption algorithms Reconfigurable architectures for multimedia applications SoC Design	<a href="https://vitdirectory.vit.ac.in/page/faculty/14061">https://vitdirectory.vit.ac.in/page/faculty/14061</a>	TT237 /237 A	prayline.c@vit.ac.in	7200577872
78	14717	Dr. Sathyanarayanan P	Nanofluidics synthesis of mono-disperse inorganic nanostructures supercapacitors nanotubes and nanowires growth catalysis	<a href="https://vitdirectory.vit.ac.in/page/faculty/14717">https://vitdirectory.vit.ac.in/page/faculty/14717</a>	TT Ax 104 H	sathya.punniyakoti@vit.ac.in	9443142422
79	15264	Dr. Debashis Maji	Flexible Electronics and Sensors BioMEMS, Microfluidics, Surface modification Non-conventional Fabrication Strategies	<a href="https://vitdirectory.vit.ac.in/page/faculty/15264">https://vitdirectory.vit.ac.in/page/faculty/15264</a>	TT Ax 202B	debashis.maji@vit.ac.in	9434143416
80	15266	Dr. Pradheep T	Nanomaterial synthesis 2D materials Thermoelectrics Supercapacitors Internet of Things Solar hydrogen production using hybrid nanomaterials	<a href="https://vitdirectory.vit.ac.in/page/faculty/15266">https://vitdirectory.vit.ac.in/page/faculty/15266</a>	TT Ax 203G	pradeep.t@vit.ac.in	9952121480
81	15484	Dr. Abraham Sampson S	Sensor technology ,Data acquisition Robotics ,Automated Navigation SLAM	<a href="https://vitdirectory.vit.ac.in/page/faculty/15484">https://vitdirectory.vit.ac.in/page/faculty/15484</a>	TT Ax 202 F	abraham.sampson@vit.ac.in	9764284834
82	15779	Dr. Mugelan R K	Green communication,5G and beyond NB-IoT and Wireless Network and Security Cryptography	<a href="https://vitdirectory.vit.ac.in/page/faculty/15779">https://vitdirectory.vit.ac.in/page/faculty/15779</a>	SJT 511 A30	mugelan.rk@vit.ac.in	8056428833
83	15784	Dr. Avinash Chandra	Microwave Passive Circuits Waveguides ,Antenna Design Millimeter Waves	<a href="https://vitdirectory.vit.ac.in/page/faculty/15784">https://vitdirectory.vit.ac.in/page/faculty/15784</a>	TT Ax 204G	avinash.chandra@vit.ac.in	9572373184
84	15924	Dr. Hemprasad Yashwant Patil	Machine Learning ,Deep Learning Computer Vision ,Image Processing Bio-inspired Computing	<a href="https://vitdirectory.vit.ac.in/page/faculty/15924">https://vitdirectory.vit.ac.in/page/faculty/15924</a>	SJT Ax 302 E	hemprasad.patil@vit.ac.in	9096019335

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85	15964	Dr. Poongundran Selvaprabhu	Massive MIMO in 5G Information Theory and Coding Interference Alignment for massive MIMO and Multi Hop Networks. Wireless Body Area Networks for Medical Applications and Health Monitoring Error Control Embedded Programming and Coding Theory	<a href="https://vitdirectory.vit.ac.in/page/faculty/15964">https://vitdirectory.vit.ac.in/page/faculty/15964</a>	TT Ax -204 A	poongundran.selvaprabhu@vit.ac.in	6382542943
86	15784	Dr. Manish Kumar	Optical Sensors ,Plasmonics ,Nanophotonics Fiber Bragg Gratings,Machine Learning	<a href="https://vitdirectory.vit.ac.in/page/faculty/16147">https://vitdirectory.vit.ac.in/page/faculty/16147</a>	SJT WTP 302 B	manishkumar@vit.ac.in	7544907097
87	16153	Dr. Rajesh N	UWB Antennas Frequency Selective Surfaces Filters	<a href="https://vitdirectory.vit.ac.in/page/faculty/16153">https://vitdirectory.vit.ac.in/page/faculty/16153</a>	SJT WTP 302D	rajesh.natarajan@vit.ac.in	9976254449
88	16168	Dr. Shweta B Thomas	GPR Signal Processing Radar Transmission and Detection Digital Signal Processing	<a href="https://vitdirectory.vit.ac.in/page/faculty/16168">https://vitdirectory.vit.ac.in/page/faculty/16168</a>	TT Ax 202C	shwetab.thomas@vit.ac.in	9777104242
89	16206	Dr. Naveen Mishra	Metamaterial Miniaturized Antenna Design Miniaturized Metamaterial Filter Design Frequency Selective Surfaces Ultrathin Metamaterial Absorber for RCS reduction Dielectric Resonator Antennas	<a href="https://vitdirectory.vit.ac.in/page/faculty/16206">https://vitdirectory.vit.ac.in/page/faculty/16206</a>	SJT 803 A	naveen.mishra@vit.ac.in	7903478011
90	16390	Dr. Saurabh Nagar	Fabrication and Characterization of Electronic Devices RRAM (Memristors) Oxide based materials and devices Optoelectronics	<a href="https://vitdirectory.vit.ac.in/page/faculty/16390">https://vitdirectory.vit.ac.in/page/faculty/16390</a>	SJT 213 A39	saurabh.nagar@vit.ac.in	9930779375
91	16395	Dr. Karthikeyan M	Antenna Design ,Microwave absorbers Wireless communication receive algorithms Microwave filters Biomedical antenna ,esign	<a href="https://vitdirectory.vit.ac.in/page/faculty/16395">https://vitdirectory.vit.ac.in/page/faculty/16395</a>	TT- 204 E Ax	karthikeyan.m@vit.ac.in	8870458556
92	16399	Dr. Kishor Lakshmi Narayanan	Neuroscience Virtual Reality Machine Learning Hand Rehabilitation	<a href="https://vitdirectory.vit.ac.in/page/faculty/16399">https://vitdirectory.vit.ac.in/page/faculty/16399</a>	SJT 611 C	kishor.ln@vit.ac.in	9361013563
93	17013	Dr. Abdul Majeed K.K	Analog VLSI Design Mixed Signal IC Design PLL IC Design	<a href="https://vitdirectory.vit.ac.in/page/faculty/17013">https://vitdirectory.vit.ac.in/page/faculty/17013</a>	SJT Ax WTP - 203B	abdulmajeed.kk@vit.ac.in	9895944693
94	17015	Dr. Rajkishor Kumar	Artificial intelligence and Machine learning Approach in Antenna Array IoT-Based Smart Antenna RF/Microwave Antennas RF/Microwave Filter	<a href="https://vitdirectory.vit.ac.in/page/faculty/17015">https://vitdirectory.vit.ac.in/page/faculty/17015</a>	SJT 611 C	rajkishor.kumar@vit.ac.in	8271976691

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95	17016	Dr. Debashish Dash	FET for Health care (Neuromorphic Computing) Quantum Electronics Computational Photonics (Python) Electronic Device Physics (Synopsys) Disordered statistics of Materials & Behavior	<a href="https://vitdirectory.vit.ac.in/page/faculty/17016">https://vitdirectory.vit.ac.in/page/faculty/17016</a>	SJT 710 G	debashish.dash@vit.ac.in	8249355210
96	17017	Dr. Antony Xavier Glittas X	Digital VLSI ,VLSI for DSP FFT processor FPGA Implementation	<a href="https://vitdirectory.vit.ac.in/page/faculty/17017">https://vitdirectory.vit.ac.in/page/faculty/17017</a>	SJT-511- A26	antonyxavier.glittas@vit.ac.in	9894260869
97	17018	Dr. Arvind Kumar	Substrate Integrated Waveguide (SIW) Based Antenna and Circuits Broadband Multiband and CP Planar Antennas Millimeter wave and THz Technologies Antenna for IoT Enabled devices Sensor Antenna	<a href="https://vitdirectory.vit.ac.in/page/faculty/17018">https://vitdirectory.vit.ac.in/page/faculty/17018</a>	SJT 710 B	arvind.kumar@vit.ac.in	8903228621
98	17019	Dr. Vikas Vijayvargiya	VLSI Device Modeling Analog and Digital VLSI design for low power application	<a href="https://vitdirectory.vit.ac.in/page/faculty/17019">https://vitdirectory.vit.ac.in/page/faculty/17019</a>	SJT 404 A	vikas.vijayvargiya@vit.ac.in	8770013179
99	17021	Dr. Konguvel E	VLSI Design Signal Processing Embedded Systems,Internet of Things (IoT)	<a href="https://vitdirectory.vit.ac.in/page/faculty/17021">https://vitdirectory.vit.ac.in/page/faculty/17021</a>	SJT Ax-G-A08	konguvel.e@vit.ac.in	9597812810
100	17022	Dr. Biswajit Dwivedy	Microwave Engineering Electromagnetics Antennas,Internet of Things (IoT) Data Analytics	<a href="https://vitdirectory.vit.ac.in/page/faculty/17022">https://vitdirectory.vit.ac.in/page/faculty/17022</a>	SJT 104 -B	biswajit.dwivedy@vit.ac.in	9437139906
101	18825	Dr. Jaffino	Biomedical image and signal processing Machine learning and Deep learning Optimization algorithms	<a href="https://vitdirectory.vit.ac.in/page/faculty/18825">https://vitdirectory.vit.ac.in/page/faculty/18825</a>	SJT-612 A-20	jaffino.g@vit.ac.in	8903671989
102		Dr. Padmini T N	Machine learning Digital Image processing Bio-inspired optimization techniques Embedded systems	<a href="https://vitdirectory.vit.ac.in/page/faculty/10309">https://vitdirectory.vit.ac.in/page/faculty/10309</a>	TT131	tnpadmini@vit.ac.in	9786026007
103	10309	Dr. Vijay Kumar	Microwave IC design Microwave Radar Imaging Remote Sensing	<a href="https://vitdirectory.vit.ac.in/page/faculty/13607">https://vitdirectory.vit.ac.in/page/faculty/13607</a>	TT145	vijaykumar@vit.ac.in	8110019925

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104	17013	Dr. Abdul Majeed K K	Analog VLSI Design Mixed Signal IC Design PLL IC Design	<a href="https://vitdirectory.vit.ac.in/page/faculty/17013">https://vitdirectory.vit.ac.in/page/faculty/17013</a>	SJT Ax WTP - 203B	abdulmajeed.kk@vit.ac.in	9895944693
105	18809	Dr. Anju Thomas	Biomedical Signal Processing Medical Image Processing Artificial Intelligence	<a href="https://scholar.google.com/citations?user=1tylnyJAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=1tylnyJAAAAJ&amp;hl=en</a>	SJT-612 A-19	anju.t@vit.ac.in	9597365841
106	18852	Dr. Ananthkrishna Chintanpalli	Biomedical Signal Processing, Deep learning for speech recognition systems, Artificial Neural	<a href="https://drive.google.com/file/d/1F3Rb26jy90QM7XLH2b2kFgOhsFHdLza/view">https://drive.google.com/file/d/1F3Rb26jy90QM7XLH2b2kFgOhsFHdLza/view</a>	SJT 609 A	anantha.krishna@vit.ac.in	9928076042
107	19538	Dr. Somasundaram D	Biomedical Signal Processing, Deep learning for speech recognition systems, Artificial Neural	<a href="https://scholar.google.co.in/citations?hl=en&amp;user=CObVMv4AAAAJ&amp;view_op=list_works&amp;sortby=pubdate">https://scholar.google.co.in/citations?hl=en&amp;user=CObVMv4AAAAJ&amp;view_op=list_works&amp;sortby=pubdate</a>		somasundaram.d@vit.ac.in	9791267062
108	19562	Dr. Vetriveeran Rajamani	Networks, Deep Neural Networks, Speech Processing and Digital Signal Processing.	<a href="https://scholar.google.co.kr/citations?user=qvOypcoAAAAJ&amp;hl=en">https://scholar.google.co.kr/citations?user=qvOypcoAAAAJ&amp;hl=en</a>	511-A03	vetriveeran.r@vit.ac.in	7530055178
109	12414	Dr. Sundar S	MANET ,Embedded Systems IoT	<a href="https://vitdirectory.vit.ac.in/page/faculty/12414">https://vitdirectory.vit.ac.in/page/faculty/12414</a>	TT 603 Lab	sundar.s@vit.ac.in	9176018605
110	13592	Dr. Arun M	High Performance Computing, Information Security IoT Edge Computing and Security	<a href="https://vitdirectory.vit.ac.in/page/faculty/13592">https://vitdirectory.vit.ac.in/page/faculty/13592</a>	CBMR- 105	arunm@vit.ac.in	9344052332 9942533393
111	13607	Dr. Vijaya Kuamr	Antenna Design, Microwave IC design Microwave Radar Imaging, Remote Sensing	<a href="https://vitdirectory.vit.ac.in/page/faculty/13607">https://vitdirectory.vit.ac.in/page/faculty/13607</a>	TT 145 Lab	vijaykumar@vit.ac.in	8110019925
112	19629	Dr. Nisha	Biomedical Image processing, Machine learning, Deep Learning	<a href="https://vitdirectory.vit.ac.in/page/faculty/19629">https://vitdirectory.vit.ac.in/page/faculty/19629</a>	CBMR-102-A	nisha.js@vit.ac.in	9496468880
113	19642	Dr. Pradeep kumar das	Deep Learning, Medical Image Processing Signal Processing	<a href="https://vitdirectory.vit.ac.in/page/faculty/19642">https://vitdirectory.vit.ac.in/page/faculty/19642</a>	CBMR-102-C	pradeepkumar.das@vit.ac.in	7978500830
114	17020	Dr. Aparna Mohanty	MACHINE LEARNING, COMPUTER-VISION IMAGE PROCESSING	<a href="https://vitdirectory.vit.ac.in/page/faculty/17020">https://vitdirectory.vit.ac.in/page/faculty/17020</a>	SJT210-A02	aparna.mohanty@vit.ac.in	9800159131

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115	19501	Dr. Dilipkumar Choudhary	RF/Microwave Filters: Microstrip and Metamaterial Filters Electromagnetic Metasurface ,Microwave Absorber Microstrip Antenna,Microstrip Coupler MIMO Antenna; Microwave Filtering Circuit: Filtenna Filtering power divider,Filtering Coupler.	<a href="https://vitdirectory.vit.ac.in/page/faculty/19501">https://vitdirectory.vit.ac.in/page/faculty/19501</a>	203-J Annex (WTP)	dilipkumar.choudhary@vit.ac.in	9973979622
116	19538	Dr. Somasundaram D	Bio signal and image processing Artificial intelligence (Deep and machine learning) Biomedical Engineering and Genetics Lab on chip,Quantum and Brain Computing in VLSI.	<a href="https://vitdirectory.vit.ac.in/page/faculty/19538">https://vitdirectory.vit.ac.in/page/faculty/19538</a>	SJT 511A30	somasundaram.d@vit.ac.in	9791267062
117	19542	Dr. Hemanta Kumar Sahu	Wireless Communication	<a href="https://vitdirectory.vit.ac.in/page/faculty/19542">https://vitdirectory.vit.ac.in/page/faculty/19542</a>	SJT-411 -A35	hemanta.sahu@vit.ac.in	7008199068
118	19554	Dr. Nawaz Shafi	VLSI Design, Neuromorphic Circuit based efficient Memory Design, Steep Subthreshold Slope Switching Devices, Micro and Nano Electronic Device Based photo and biosensors, Semiconductor device design and modeling	<a href="https://vitdirectory.vit.ac.in/page/faculty/19554">https://vitdirectory.vit.ac.in/page/faculty/19554</a>	SJT-705 -A	nawaz.shafi@vit.ac.in	9873728565
119	19562	Dr. Vetriveeran Rajamani	Analog Circuits ,Neural Networks Wireless Communication ,Digital Signal Processing Memristors, Applied Electronics	<a href="https://vitdirectory.vit.ac.in/page/faculty/19562">https://vitdirectory.vit.ac.in/page/faculty/19562</a>	SJT -511-A03	vetriveeran.r@vit.ac.in	7530055178
120	19578	Dr. Vijendra Babu D	IoT,Image Processing Wireless Networks,Wearable Devices Machine Learning	<a href="https://vitdirectory.vit.ac.in/page/faculty/19578">https://vitdirectory.vit.ac.in/page/faculty/19578</a>	SJT ANNEXE 302-F	vijendrababu.d@vit.ac.in	9443538245
121	19660	Dr. Sandeep Moparthi	Semiconductor device modeling: Gate-all-around nano-wire FETs with sub-thermionic swing; Low- power VLSI design: Device level abstraction and circuit level performance estimation; MOSFET based bio-sensor modeling and fabrication.	<a href="https://vitdirectory.vit.ac.in/page/faculty/19660">https://vitdirectory.vit.ac.in/page/faculty/19660</a>	CBMR-102-F	sandeep.moparthi@vit.ac.in	6303423759
122	19661	Dr. Gopinath P	Signal and Image Processing	<a href="https://vitdirectory.vit.ac.in/page/faculty/19661">https://vitdirectory.vit.ac.in/page/faculty/19661</a>	CBMR-102-G	gopinath.p@vit.ac.in	9578625545

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123	19714	Dr. Indrasen Singh	Machine Learning	<a href="https://vitdirectory.vit.ac.in/page/faculty/19714">https://vitdirectory.vit.ac.in/page/faculty/19714</a>	CBMR-205-A	indrasen.singh@vit.ac.in	9451802606
124	18816	Dr. Sidharth Gautam	Deep Learning ,Machine Learning Computer Vision and Image Processing	<a href="https://vitdirectory.vit.ac.in/page/faculty/18816">https://vitdirectory.vit.ac.in/page/faculty/18816</a>	SJT 710 K	sidharth.gautam@vit.ac.in	9540707600
125	19541	Dr. Shanidul Hoque	Deep Learning ,Machine Learning Computer Vision and Image Processing	<a href="https://vitdirectory.vit.ac.in/page/faculty/19541">https://vitdirectory.vit.ac.in/page/faculty/19541</a>	SJT-704 A	shanidul.hoque@vit.ac.in	9401408475
126	19561	Dr. Sultan Mahmood Chowdhury	Wireless Sensor Networks	<a href="https://vitdirectory.vit.ac.in/page/faculty/19561">https://vitdirectory.vit.ac.in/page/faculty/19561</a>	SJT-711 H	sultan.mahmood@vit.ac.in	8471830362
127	19634	Dr. Kalyanbrata Ghosh	RF and Microwave Antenna	<a href="https://vitdirectory.vit.ac.in/page/faculty/19634">https://vitdirectory.vit.ac.in/page/faculty/19634</a>	CBMR-102-B	kalyanbrata.ghosh@vit.ac.in	9734620432
128	19647	Dr. Shelja	Emerging Nano Devices, Device Modelling, Device Design and Circuit Analysis, Low Power VLSI design, IC Design	<a href="https://vitdirectory.vit.ac.in/page/faculty/19647">https://vitdirectory.vit.ac.in/page/faculty/19647</a>	CBMR-102-D	shelja.satish@vit.ac.in	+91- 62302 13685
129	19685	Dr. Suraj Prakash Sahoo	Artificial Intelligence , Deep learning,Machine learning Human action recognition Hand gesture recognition	<a href="https://vitdirectory.vit.ac.in/page/faculty/19685">https://vitdirectory.vit.ac.in/page/faculty/19685</a>	CBMR-104-G	surajprakash.sahoo@vit.ac.in	8249964895
130	19687	Dr. Vivek Rajpoot	Wireless Communication and Networking	<a href="https://vitdirectory.vit.ac.in/page/faculty/19687">https://vitdirectory.vit.ac.in/page/faculty/19687</a>	CBMR-104-H	vivek.rajpoot@vit.ac.in	9412305274
131	19688	Dr. Naushad Manzoor Laskar	VLSI DESIGN AND OPTIMIZATION,BIOMEDICAL VLSI DESIGN	<a href="https://vitdirectory.vit.ac.in/page/faculty/19688">https://vitdirectory.vit.ac.in/page/faculty/19688</a>	CBMR-104-L	naushadmanzoor.laskar@vit.ac.in	8134080200
132	19689	Dr. Prachi Sharma	VLSI Design 2D Nanomaterial based device fabrication Semiconductor device modeling and simulation	<a href="https://vitdirectory.vit.ac.in/page/faculty/19689">https://vitdirectory.vit.ac.in/page/faculty/19689</a>	CBMR-104-J	prachi.sharma@vit.ac.in	9315043596
133	19699	Dr. Mohiul Islam	Image Processing	<a href="https://vitdirectory.vit.ac.in/page/faculty/19699">https://vitdirectory.vit.ac.in/page/faculty/19699</a>	CBMR-106-A	mohiul.islam@vit.ac.in	9854662380



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134	19704	Dr. Shah Arpan Hasmukh Mayuri	Microstrip Antennas, Wearable Antennas, Antenna design using Machine Learning Algorithms,	<a href="https://vitdirectory.vit.ac.in/page/faculty/19704">https://vitdirectory.vit.ac.in/page/faculty/19704</a>	CBMR-106B	shah.arpan@vit.ac.in	9702995911
135	19715	Dr. Abhishek Narayan Tripathi	VLSI and Embedded Technology	<a href="https://vitdirectory.vit.ac.in/page/faculty/19715">https://vitdirectory.vit.ac.in/page/faculty/19715</a>	CBMR-205-B	abhishek.narayan@vit.ac.in	750945 7737
136	19716	Dr. Jagana Bihari Padhy	Optical wireless communication, 5G Communication	<a href="https://vitdirectory.vit.ac.in/page/faculty/19716">https://vitdirectory.vit.ac.in/page/faculty/19716</a>	CBMR-106- E	jagana.padhy@vit.ac.in	9337883365
137	20122	Dr. Sagar Pareshkumar Ramanbhai	Microwave	<a href="https://vitdirectory.vit.ac.in/page/faculty/20122">https://vitdirectory.vit.ac.in/page/faculty/20122</a>	SJT 111-A02	pareshkumar.sagar@vit.ac.in	9106359165
138	20146	Dr. Subhra Sankha Sarma	D2D communication in mmWave 5G network	<a href="https://vitdirectory.vit.ac.in/page/faculty/20146">https://vitdirectory.vit.ac.in/page/faculty/20146</a>	SJT- 604 A	subhrasankha.sarma@vit.ac.in	8254986937
139	20209	Dr. Rohit Mathur	RF & Microwave	<a href="https://vitdirectory.vit.ac.in/page/faculty/20209">https://vitdirectory.vit.ac.in/page/faculty/20209</a>	314-A PRP block	rohit.mathur@vit.ac.in	9929240907
140	11403	Dr Ravi.S	Nano and Micro wave	<a href="https://research.vit.ac.in/researcher/ravi-s">https://research.vit.ac.in/researcher/ravi-s</a>	TT-422	<a href="mailto:msravi@vit.ac.in">msravi@vit.ac.in</a>	9790155650