

OFFICE OF RESEARCH STUDIES

Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Vacancy
1	Aeronautical Engineering	26706.AE.19	Dr R Jaganraj	Professor	rjaganraj@veltech.edu.in	Unmanned Systems, Aeronautical, Aerospace, Fault Detection and Fault Tolerant Control	4
2	Aeronautical Engineering	34908.AE.22	Dr J V Sai Prasanna Kumar	Professor	drjvsaiprasannakumar@veltech.edu.in	Material Science, Precision Manufacturing Techniques, Nano Materials, High Energy Materials, Autonomous Vehicles systems, Situational Awareness	5
3	Aeronautical Engineering	11716.ME.16	Dr S Ganesan	Professor	drganesans@veltech.edu.in	Thermal Heat Transfer, Solid Propellants	4
4	Aeronautical Engineering	20005.AE.18	Dr R Naren Shankar	Professor	narensankar@veltech.edu.in	Aerodynamics, Propulsion, High Speed Jets, Composite Materials	1
5	Aeronautical Engineering	540009.AE.24	Dr G Boopathy	Professor	gboopathy@veltech.edu.in	Mechanics of Materials, Fracture Mechanics, Composite Materials, Aerospace Structures	2
6	Aeronautical Engineering	33407.AE.21	Dr G Surendar	Associate Professor	surendarg@veltech.edu.in	Unmanned Aerial Vehicle, Micro Air Vehicle, Unmanned Amphibious Systems	1
7	Aeronautical Engineering	576010.AE.24	Dr Vutukuru Shravan Koundinya	Assistant Professor	drshravankoundinyav@veltech.edu.in	Renewable Energy (Wind and Water), Aerodynamics, Under Water Vehicles, Wind Tunnel Testing	2
8	Aeronautical Engineering	680011.AE.24	Dr M Vinothkumar	Assistant Professor	drvinothkumarm@veltech.edu.in	Composite Materials in Aerospace, Hydrogen Storage Vessels, Fuelcell, Jets and Nozzle	2
9	Aeronautical Engineering	705013.AE.24	Dr Joseph J Kakkassery	Assistant Professor	drjosephjkkassery@veltech.edu.in	Non-destructive Testing (NDT), Rotor Dynamics, Modeling and Simulations, Computational Fluid Dynamics (CFD)	4
10	Aeronautical Engineering	793014.AE.25	Dr C Rakeshkumar	Assistant Professor	rakeshkumar@veltech.edu.in	Ballistic Impact, Hybrid Fibre Metal Laminates, Unmanned Vehicle, Propulsion	4
11	Aeronautical Engineering	797015.AE.25	Dr G Gowtham	Assistant Professor	gowthamg@veltech.edu.in	UAV Design & Fabrication, CFD, UAV Control, FEA	4
12	Aeronautical Engineering	798016.AE.25	Dr B Kirubadurai	Assistant Professor	kirubadurairb@veltech.edu.in	Hydrogen Energy, Compressible Flow, Fuel Cell, Heat Transfer	4
1	Civil Engineering	10707.CIV.17	Dr A Geetha Selvarani	Professor	drgeethaselvarani@veltech.edu.in	Environmental Engineering, Remote Sensing and GIS	5
2	Civil Engineering	10404.CIV.16	Dr S Samson	Professor	drssamson@veltech.edu.in	Concrete Strength	2
3	Civil Engineering	27117.CIV.20	Dr S Kandasamy	Professor	drskandasamy@veltech.edu.in	Construction Engineering and Management, Concrete Technology, New Materials in Concrete, Special Concrete	2
4	Civil Engineering	9102.CIV.15	Dr K R Aswin Sidhaarth	Professor	draswinsidhaarth@veltech.edu.in	Water and Waste Water Treatment, Solid Waste Management, Advanced Treatment Techniques	7
5	Civil Engineering	21316.CIV.19	Dr M Vinod Kumar	Professor	drmvinodkumar@veltech.edu.in	Construction and Building Materials, Sustainable Construction Materials, Special Concrete, Structural Applications of FRC and FRP, Composite Materials and Structures, Repair, Retrofitting and Strengthening of Structures	3
6	Civil Engineering	20106.CIV.18	Dr G Kumar	Professor	kumarg@veltech.edu.in	Geology, Remote Sensing and GIS, Hydrology	6
7	Civil Engineering	32419.CV.21	Dr J Logeshwari	Associate Professor	drjlogeshwari@veltech.edu.in	Geotechnical Engineering, Geo Environmental Engineering, Pavement Geotechnics, Environmental Engineering	3
8	Civil Engineering	37922.CV.23	Dr A Chithambar Ganesh	Associate Professor	drachithambarganesh@veltech.edu.in	Construction and Building Materials, Structural Engineering, Construction Planning and Management	0
9	Civil Engineering	28018.CIV.20	Dr K Tamilarasan	Associate Professor	ktamilarasan@veltech.edu.in	Bio Energy Production, Waste Water Treatment, Waste Biomass Reduction, Microbial fuel Cell	4
10	Civil Engineering	33820.CV.21	Dr S Selvakumar	Associate Professor	selvakumars@veltech.edu.in	Transportation Geotechniques	4
11	Civil Engineering	49823.CV.24	Dr J Cici Jennifer Raj	Associate Professor	drcicijenniferajj@veltech.edu.in	Structural Engineering, Earthquake Engineering, Building Management System, Structural Dynamics	4

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S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Vacancy
12	Civil Engineering	42924.CV.22	Dr S Gopikumar	Assistant Professor	drgopikumars@veltech.edu.in	Chemical Engineering, Environmental Engineering, Real Time Monitoring using IoT, Geographic Information System	1
13	Civil Engineering	47824.CV.23	Dr K K Gaayathri	Assistant Professor	drgaayathrikk@veltech.edu.in	Structural Engineering, Construction and Material Technology, Fibre Reinforced Concrete	2
14	Civil Engineering	51126.CV.24	Dr J Anita Jessie	Assistant Professor	dranitajessiej@veltech.edu.in	Structural Engineering, Concrete Technology, Fibre Reinforced Concrete, Elevated Temperature	4
15	Civil Engineering	595027CV24	Dr S Baskar	Assistant Professor	idabaskar@gmail.com	Water Resource Engineering, Irrigation Water Management, Environmental Engineering, Structural and Construction Engineering	4
16	Civil Engineering	630028CV24	Dr R M Saravanakumar	Assistant Professor	rmsaravanan@veltech.edu.in	Computational Mechanics, AI Applications in Civil Engineering, Structural Engineering, Geotechnical Engineering	3
17	Civil Engineering	734029.CV.25	Dr T Nelson Ponnu Durai	Assistant Professor	nelson@veltech.edu.in	Structural Engineering, Construction Building Materials, Sustainable Construction Materials, Geotechnical Engineering and Remote Sensing	3
18	Civil Engineering	738030.CV.25	Dr J Shanmugapriya	Assistant Professor	drpriyaj@veltech.edu.in	Concrete Technology, Sustainable Materials, Durability Studies in Concrete, Special Concrete	2
19	Civil Engineering	775031.CV.25	Dr T Udhaya Kumar	Assistant Professor	tudhayakumar@veltech.edu.in	Concrete Technology, Sustainable Construction Material, Smart and Advanced Materials, Energy-efficient and Carbon-neutral Materials	3
1	Mechanical Engineering	29855.ME.20	Dr S Jayavelu	Professor	sjayavelu@veltech.edu.in	Manufacturing, Composite Materials, Mechanical Characterization, Tribology, Bio Implants, Hydro Turbines	1
2	Mechanical Engineering	21138.ME.19	Dr A T Ravichandran	Professor	hodmech@veltech.edu.in	Scheduling, Warehouse Optimization, Manufacturing Optimization and Metal Casting	7
3	Mechanical Engineering	12901.ME.17	Dr S Irudhayaraj	Professor	drirudayaraj@veltech.edu.in	Process Optimization, Manufacturing Machine Tool-Optimization of Parameter, Manufacturing Technology	7
4	Mechanical Engineering	46472.ME.23	Dr P Chandrakumar	Professor	pchandrakumar@veltech.edu.in	Innovation and Entrepreneurship, E Waste and Plastic Waste Management, Composite Materials, Management	7
5	Mechanical Engineering	11918.ME.17	Dr P Sivamurugan	Professor	drsivamurugan@veltech.edu.in	Energy Conversion & Conservation, Refrigeration & Air-conditioning, Heat Exchanges	6
6	Mechanical Engineering	27250.ME.20	Dr S Mohamed Iqbal	Professor	iqbal@veltech.edu.in	Heat Transfer, Solar, Nano Fluids, Passive Heat Transfer, IC Engines, Thermal Engineering, Materials, PCM	2
7	Mechanical Engineering	35062.ME.22	Dr Sumathy Muniamuthu	Professor	drsumathym@veltech.edu.in	Industrial Engineering, Advanced Materials and Manufacturing, Waste to Wealth, New Product Design and Development, Alternate fuels & Thermal science	3
8	Mechanical Engineering	21641.ME.19	Dr M Meikandan	Professor	drmeikandan@veltech.edu.in	Nanofibers, Coatings, Nanofluids for Heat Transfer, Phase Change Materials	4
9	Mechanical Engineering	0601.AU.14	Dr M Amala Justus Selvam	Professor	amalajustus@veltech.edu.in	Heat Transfer, IC Engine, Design, Alternate Fuels	5
10	Mechanical Engineering	20804.AU.18	Dr S Padmanabhan	Professor	drspadmanaban@veltech.edu.in	Design Optimization, Alternate Fuels	1
11	Mechanical Engineering	23745.ME.19	Dr J M Babu	Professor	jmbabu@veltech.edu.in	Alternate Fuels, IC Engines, Hybrid Vehicles, R & AC	5
12	Mechanical Engineering	27952.ME.20	Dr K Logesh	Professor	klogesh@veltech.edu.in	Metal Forming, Nano Composites, Materials Characterization	0
13	Mechanical Engineering	20737.ME.18	Dr N Dilip Raja	Professor	ndilipraja@veltech.edu.in	Welding, Composite Materials, Energy and Fluid Mechanics	6
14	Mechanical Engineering	46371.ME.23	Dr D Surrya Prakash	Professor	dsurryaprakash@veltech.edu.in	Additive Manufacturing, Materials Science, Safety & Risk Analytics, Renewable Energy, Thermal science, Computational Flows and Environmental Engineering	6

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Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Vacancy
15	Mechanical Engineering	29653.ME.20	Dr M Venkatasudhakar	Professor	venkatasudhakar@veltech.edu.in	Composite Materials, 3D Printing, Composites, Light Weight Structures	5
16	Mechanical Engineering	7213.ME.15	Dr P Anand	Professor	dranand@veltech.edu.in	Finite Element Analysis, Composite Materials, Additive Manufacturing, Design	6
17	Mechanical Engineering	11817.ME.16	Dr A S Praveen	Professor	draspraveen@veltech.edu.in	Surface Engineering, Tribology Additive Manufacturing-Ceramics	6
18	Mechanical Engineering	24748.ME.19	Dr D Rajamani	Professor	drajamani@veltech.edu.in	Additive Manufacturing, Smart Materials, Material Processing, Optimization	6
19	Mechanical Engineering	807082.ME.25	Dr G Anbuechziyan	Professor	dranbuechziyang@veltech.edu.in	Syntactic Foams, Metal Matrix Composites, Polymer Matrix Composites, Machine of Composites	8
20	Mechanical Engineering	24147.ME.19	Dr K Balaji	Associate Professor	drkbalaji@veltech.edu.in	Lean Manufacturing, Circular Economy,Waste Management, Sustainable Manufacturing, Production Engineering and Management	4
21	Mechanical Engineering	34060.ME.21	Dr C Rathinasuriyan	Associate Professor	rathinasuriyanc@veltech.edu.in	Welding Technology, Machining Technology, Metal Forming, Polymer Composites	4
22	Mechanical Engineering	30158.ME.20	Dr K Karthik	Associate Professor	karthikk@veltech.edu.in	Composite Materials, Wear & Vibration Study, Nano Materials, Materials & Manufacturing	1
23	Mechanical Engineering	29956.ME.20	Dr G Dharmalingam	Associate Professor	gdharmalingam@veltech.edu.in	Powder Metallurgy, Nano Composite Materials, High Temperature Materials, Additive Manufacturing	2
24	Mechanical Engineering	30057.ME.20	Dr K Raja	Associate Professor	rajak@veltech.edu.in	Thermal Heat Transfer, IC Engines	3
25	Mechanical Engineering	33959.ME.21	Dr M Arun Prasad	Associate Professor	arunprasadm@veltech.edu.in	Materials, Composite, Metallography, Welding and NDT	1
26	Mechanical Engineering	35163.ME.22	Dr R Ramesh Kumar	Associate Professor	ramesh@veltech.edu.in	Design, Materials, Welding Joints, Vibrations, Composites, 3D Printing, Dynamic Control, Machine Learning, Optimization Techniques	4
27	Mechanical Engineering	35464.ME.22	Dr Mathew Alphonse	Associate Professor	drmathevw@veltech.edu.in	Biopolymer, Additive Manufacturing, Tribology, Optimization	4
28	Mechanical Engineering	36165.ME.22	Dr P Sathyaseelan	Associate Professor	drsathyaseelan@veltech.edu.in	Composite Materials, Tribology, Natural Fibers, Material Characterization	5
29	Mechanical Engineering	37066.ME.23	Dr K Harisivasri Phanindra	Associate Professor	drharisivasriphanindrak@veltech.edu.in	Industrial Safety, Process Safety, Additiv Manufacturing, Welding	6
30	Mechanical Engineering	37167.ME.23	Dr B Murali	Associate Professor	muralib@veltech.edu.in	Composite Materials, Materials and Machining, Tribology, Nano Materials	5
31	Mechanical Engineering	39668.ME.23	Dr V Ramesh	Associate Professor	drrameshv@veltech.edu.in	Composite Materials, Materials and Machining, Additive Manufacturing, Nano Materials	4
32	Mechanical Engineering	39769.ME.23	Dr S Jebarose Juliyana	Associate Professor	jebarose@veltech.edu.in	Composites,Conventional and Unconventional Machining of Composites, Optimization of Machining Parameters, Mechanical Characterization of Composites	5
33	Mechanical Engineering	47974.ME.24	Dr D Yogaraj	Associate Professor	yogarajd@veltech.edu.in	Alternate Fuels, Thermal Engineering, Heat Applications, Engine Modifications	4
34	Mechanical Engineering	39870.ME.23	Dr V Balaji	Associate Professor	vbalaji@veltech.edu.in	Additive Manufacturing, Unconventional Machining, Composites, Fibre Metal Laminates, Optimization Techniques, Sustainable Manufacturing and Machine Learning	5
35	Mechanical Engineering	46573.ME.23	Dr M Karthick	Associate Professor	mkarthik12494@gmail.com	Materials, Machining, Composite, Nanotechnology	6
36	Mechanical Engineering	550076.ME.24	Dr A Soundhar	Associate Professor	drsoundhara@veltech.edu.in	Sustainable Bio-Composites, Additive Manufacturing, Food Packaging Materials, Tribology	5

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S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Vacancy
37	Mechanical Engineering	50775.ME.24	Dr J Bharani Chandar	Assistant Professor	bharanichandarj@veltech.edu.in	Abrasive Waterjet Machining, Machining Characterization, Optimization of Machining Parameters, Advanced Machining Processes	1
38	Mechanical Engineering	647077ME24	Dr D L Belgin Paul	Assistant Professor	belginpaul@veltech.edu.in	Additive Manufacturing, Material Characterization, Biomaterials, Optimization	4
39	Mechanical Engineering	717078.ME.24	Dr R Rohith Renish	Assistant Professor	rohithrenish@veltech.edu.in	Alternative Fuels, Biodiesel, Energy, Thermal	4
40	Mechanical Engineering	746079.ME.25	Dr M Karthick	Assistant Professor	karthick@veltech.edu.in	Machining, Manufacturing, Optimization, Additive Manufacturing	4
41	Mechanical Engineering	753080.ME.25	Dr D Rajesh	Assistant Professor	drajesh@veltech.edu.in	Composite Materials, Additive Manufacturing, Material and Manufacturing, Manufacturing Process Optimization	4
42	Mechanical Engineering	801081.ME.25	Dr M Nagappan	Assistant Professor	drnagappanm@veltech.edu.in	Alternate Fuels, Heat Transfer, Energy Systems, Thermal Systems	4
1	Computer Science and Engineering	541108.CS.24	Dr S Raju	Professor	dr.sraju@veltech.edu.in	Software Reliability Engineering and SQA, AI and Machine Learning, Optimization Algorithms, Cryptography and Network Security	4
2	Computer Science and Engineering	544111.CS.24	Dr SP Chokkalingam	Professor	deansoc@veltech.edu.in	Image Processing, Machine Learning, Data Analytics, Deep Learning	2
3	Computer Science and Engineering	2101.CE.09	Dr E Kannan	Professor	drekannan@veltech.edu.in	Machine Learning, Data Mining, Networks	3
4	Computer Science and Engineering	2303.CE.15	Dr N Malarvizhi	Professor	drnmalarvizhi@veltech.edu.in	Cloud Computing, IoT	1
5	Computer Science and Engineering	2202.CE.15	Dr N Gomathi	Professor	gomathin@veltech.edu.in	Recycling of E-Waste, Artificial Intelligence, Big Data Analytics, Networking	0
6	Computer Science and Engineering	16506.CE.17	Dr R Suguna	Professor	drsuguna@veltech.edu.in	Image Processing, Data Mining, Big Data Analytics	5
7	Computer Science and Engineering	25735.CS.19	Dr N R Rajalakshmi	Professor	drnr Rajalakshmi@veltech.edu.in	Cloud Computing, IoT	5
8	Computer Science and Engineering	10709.CE.17	Dr M Kavitha	Professor	kavitha@veltech.edu.in	Data Mining, Big Data, Cloud Computing, Networks, Virtual Reality, Image Processing	3
9	Computer Science and Engineering	26038.CS.19	Dr R Srinivasan	Professor	rsrinivasan@veltech.edu.in	Wireless Sensor Networks, IoT	3
10	Computer Science and Engineering	30248.CS.20	Dr M Rajeev Kumar	Professor	drmrjееvkumar@veltech.edu.in	Biometrics, Pattern Recognition, Image Processing, Machine Learning, Deep Learning	3
11	Computer Science and Engineering	36258.CS.22	Dr N Rajkumar	Professor	nrjkumar@veltech.edu.in	Cloud Computing, Deep Learning, Data Mining, Network Security	6
12	Computer Science and Engineering	38463.CS.22	Dr M A Mukunthan	Professor	drmmukunthan@veltech.edu.in	Software Quality Metrics, Machine Learning and AI, Cyber Security, Information Security	6
13	Computer Science and Engineering	36460.CS.22	Dr D Rajesh	Professor	dr Rajeshd@veltech.edu.in	Sensor Networks, Machine Learning, Image Processing, Computing	0
14	Computer Science and Engineering	20325.CS.18	Dr G R Kanagachidambaresan	Professor	drgrkanagachidambaresan@veltech.edu.in	Wireless Networks, Internet of Things, Pervasive Computing & Health Care, Embedded System	0
15	Computer Science and Engineering	22433.CS.19	Dr V Dhilip Kumar	Professor	drv dhilipkumar@veltech.edu.in	Wireless Communication, Machine Learning, IoT, Soft Computing	3
16	Computer Science and Engineering	27440.CS.20	Dr D Uma Nandhini	Professor	drumanandhini@veltech.edu.in	Cloud Computing, Mobile and Edge Computing, Data Analytics, Machine Learning	0
17	Computer Science and Engineering	48189.CS.23	Dr A Bhagyalakshmi	Professor	drbhagyalakshmi@veltech.edu.in	Image Processing, Machine Learning, Pattern Recognition, Content Based Image Retrieval	2
18	Computer Science and Engineering	28344.CS.20	Dr R Aruna	Professor	dr Aruna@veltech.edu.in	Wireless Sensor Networks, Artificial Intelligence, Data Science and Analytics, IOT	2

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S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Vacancy
19	Computer Science and Engineering	525099.CS.24	Dr P Santhi	Professor	drpsanathi@veltech.edu.in	Deep Learning, Machine Learning, Big Data Analytics, Cyber Security	5
20	Computer Science and Engineering	526100.CS.24	Dr R Kavitha	Professor	rkavitha@veltech.edu.in	ML, AI, Image Processing, Software Engineering	7
21	Computer Science and Engineering	543110.CS.24	Dr Sridevi S	Professor	drsridevis@veltech.edu.in	Machine Learning, AI, DL, Image Processing	6
22	Computer Science and Engineering	545112.CS.24	Dr C Viswanathan	Professor	drviswanathanc@veltech.edu.in	Wireless Networks, Cyber Security, AI, IOT	6
23	Computer Science and Engineering	551115.CS.24	Dr Sadish Sendil Murugaraj	Professor	drsadishsendilm@veltech.edu.in	AI, Machine Learning, Deep Learning, Inter Disciplinary Areas, IOT	1
24	Computer Science and Engineering	47086.CS.23	Dr S Amutha	Professor	dramuthas@veltech.edu.in	Mobile Adhoc Networks, Network Security, Machine Learning, Artificial Intelligence	6
25	Computer Science and Engineering	557119.CS.24	Dr S Suchitra	Professor	drsuchitras@veltech.edu.in	AI, Machine Learning, Deep Learning, Computer Vision	7
26	Computer Science and Engineering	32656.CS.21	Dr N Vijayaraj	Professor	vijayaraj@veltech.edu.in	Cloud Computing, Blockchain Technology, Big Data Analytics	2
27	Computer Science and Engineering	48890.CS.24	Dr S Vinoth Kumar	Professor	drsvinothkumar@veltech.edu.in	Image Mining, Cloud Computing, Machine Learning, IoT	1
28	Computer Science and Engineering	564122.CS.24	Dr S Rajaprakash	Professor	drrajaprakashs@veltech.edu.in	Computational Intelligence, Block Chain Technology, AI, Networking, Graph Theory, Discrete Mathematics	5
29	Computer Science and Engineering	570125.CS.24	Dr G Govinda Rajulu	Professor	drgovindarajulug@veltech.edu.in	AI, Machine Learning, Cognitive Architecture, Humanoid Robots	2
30	Computer Science and Engineering	597133CS24	Dr S Alex David	Professor	alex david@veltech.edu.in	Medical Image Processing, Deep Learning, IOT, Machine Learning	4
31	Computer Science and Engineering	36762.CS.22	Dr M S Arunkumar	Professor	drarunkumarms@veltech.edu.in	Data Mining, Cloud Computing, Artificial Intelligence, Machine Learning	3
32	Computer Science and Engineering	36359.CS.22	Dr N K Senthil Kumar	Professor	nkseenthilkumar@veltech.edu.in	Machine Learning, Deep Learning, IoT and Communication, Expert Systems	0
33	Computer Science and Engineering	38564.CS.22	Dr R Parthasarathy	Professor	drparthasarathy@veltech.edu.in	IoT, Artificial Intelligence, MANET, Health Care	4
34	Computer Science and Engineering	681179.CS.24	Dr K Muthumayil	Professor	drmuthumayilk@veltech.edu.in	Computer Networking, Wireless Security, Internet of Things, Data Science and Cloud Computing	8
35	Computer Science and Engineering	682180.CS.24	Dr T Ravi	Professor	dravit@veltech.edu.in	Data Mining, Networks, AIML, Image Processing	6
36	Computer Science and Engineering	700195.CS.24	Dr H Azath	Professor	drathath@veltech.edu.in	Software Engineering, Cyber Security, Secure Software Engineering, Digital Forensics	7
37	Computer Science and Engineering	739216.CS.25	Dr A Sajeev Ram	Professor	drsajeevrama@veltech.edu.in	Artificial Intelligence, Computer Vision, Natural Language Processing, Human Computer Interaction	8
38	Computer Science and Engineering	740217.CS.25	Dr S Hariharan	Professor	drhariharans@veltech.edu.in	Data Mining, Image Processing, Information Retrieval, Data Science	6
39	Computer Science and Engineering	747221.CS.25	Dr K Ramkumar	Professor	dr ramkumar@veltech.edu.in	Cloud Computing, IoT, WSN, Adhoc Networks, AI with ML, DL, NLP, Quantum Computing, Cybersecurity, Cryptography	8
40	Computer Science and Engineering	40175.CS.22	Dr S N Manoharan	Professor	manoharansn@veltech.edu.in	Cloud Computing, Cryptography and Network Security, Big Data, IoT	6
41	Computer Science and Engineering	44580.CS.23	Dr G Nallasivan	Professor	drnallasivang@veltech.edu.in	Image Processing, Computer Vision, Deep Learning, Texture Analysis	1
42	Computer Science and Engineering	49991.CS.24	Dr M S Murali Dhar	Professor	drmsmuralidhar@veltech.edu.in	Cloud Computing, IOT, Machine Learning, Data Analytics	3
43	Computer Science and Engineering	770240.CS.25	Dr A Mummoorthy	Professor	drmummoorthya@veltech.edu.in	Network Security, Artificial Intelligence, Cloud Computing, Machine Learning	5
44	Computer Science and Engineering	774243.CS.25	Dr R Bhavani	Professor	drbhavani@veltech.edu.in	AI & ML, Cyber Security, Blockchain Technology, Quantum Computing	8

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S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Vacancy
45	Computer Science and Engineering	578127.CS.24	Dr V Kalpana	Professor	drvkalpana@veltech.edu.in	Machine Learning, Deep Learning, Computer Networks, Data Science	7
46	Computer Science and Engineering	683181.CS.24	Dr R Uma Mageswari	Professor	drumamageswarir@veltech.edu.in	IoT & Wireless Networks, Data Science, Block Chain, Cloud & Network Security	7
47	Computer Science and Engineering	799253.CS.25	Dr P Pandiaraja	Professor	drpandiarajap@veltech.edu.in	Cloud Computing, Information Security, Machine Learning, Computer Networks	6
48	Computer Science and Engineering	39973.CS.22	Dr M Gokuldhv	Professor	drmgokuldhv@veltech.edu.in	Machine Learning, IoT, Data Analytics, Cloud Computing	1
49	Computer Science and Engineering	41679.CS.22	Dr M Arun	Professor	drarunm@veltech.edu.in	Network Security, Networking, Machine Learning, Deep Learning	3
50	Computer Science and Engineering	44681.CS.23	Dr P S Ramesh	Professor	drpsramesh@veltech.edu.in	Image Processing, Cloud Computing, Machine Learning, IOT	7
51	Computer Science and Engineering	532105.CS.24	Dr T Rajendran	Professor	drrajendrant@veltech.edu.in	Machine Learning, Cyber Security, Cloud Computing, Block Chain	3
52	Computer Science and Engineering	558120.CS.24	Dr T B Sivakumar	Professor	drsivakumartb@veltech.edu.in	Cloud Computing, Information Security, IOT, Health Care	7
53	Computer Science and Engineering	650157CS24	Dr K Rajathi	Professor	rajathi@veltech.edu.in	AI, Machine Learning, Simultaneous Localization & Mapping, Image Processing	7
54	Computer Science and Engineering	685183.CS.24	Dr K Rajesh Kambattan	Professor	drkrajeshkambattan@veltech.edu.in	Artificial Intelligence, Network Security, Internet of Things	7
55	Computer Science and Engineering	673173.CS.24	Dr S Jagan	Professor	drsjagan@veltech.edu.in	Web Mining, Internet of Things, Machine Learning, Deep Learning	7
56	Computer Science and Engineering	38665.CS.22	Dr S Ravikumar	Associate Professor	ravikumars@veltech.edu.in	Machine Learning, Deep Learning, Artificial Intelligence, Data Science	1
57	Computer Science and Engineering	38766.CS.22	Dr K Seethalakshmi	Associate Professor	seethalakshmik@veltech.edu.in	Image Processing, Pattern Recognition, Machine Learning	3
58	Computer Science and Engineering	39170.CS.22	Dr V Jeevanantham	Associate Professor	drjeevananthamv@veltech.edu.in	Image Processing, Artificial Intelligence, Wireless Sensor Networks, IoT	3
59	Computer Science and Engineering	41378.CS.22	Dr M Guru Vimal Kumar	Associate Professor	drguruvimalkumarm@veltech.edu.in	Cryptograpy, Information Security, Image Processing, Wavelet Transformation	4
60	Computer Science and Engineering	45985.CS.23	Dr T Vijayanandh	Associate Professor	drvijayanandh@veltech.edu.in	Image Processing, Network Security, Multimedia Communication, Signal Processing	5
61	Computer Science and Engineering	48088.CS.23	Dr C Kotteeswaran	Associate Professor	drkotteeswaranc@veltech.edu.in	Theory of Computation, AI, Machine Learning, Wireless Sensor Networks	2
62	Computer Science and Engineering	48789.CS.24	Dr John T Mesia Dhas	Associate Professor	drjohntmesiadhas@veltech.edu.in	Big Data Analytics, AI, Machine Learning & Deep Learning, Software Engineering	3
63	Computer Science and Engineering	527101.CS.24	Dr A Prasanth	Associate Professor	drprasantha@veltech.edu.in	Internet of Things, Machine Learning, Sensor Networks, AI	1
64	Computer Science and Engineering	531104.CS.24	Dr S Saravanan	Associate Professor	ssaravanan@veltech.edu.in	Image Security, Bigdata Analytics, Data Mining, Image Processing	4
65	Computer Science and Engineering	546113.CS.24	Dr J Kavitha	Associate Professor	drkavithaj@veltech.edu.in	Video Analysis, Machine Learning, Deep Learning, Computer Vision	5
66	Computer Science and Engineering	547114.CS.24	Dr V Senthil Kumar	Associate Professor	drsenthilkumarv@veltech.edu.in	Wirless Nteworks, Bigdata Analytics, Machine Learning, Deep Learning	6
67	Computer Science and Engineering	44782.CS.23	Dr K Navaz	Associate Professor	drnavazk@veltech.edu.in	Computer Networks, Distributed Systems, Machine Learning, Deep Learning	1
68	Computer Science and Engineering	39574.CS.22	Dr T Kamaleshwar	Associate Professor	drtkamaleshwar@veltech.edu.in	Networking, Digital Image Processing, Natural Language Processing	3
69	Computer Science and Engineering	51294.CS.24	Dr S Edwin Raja	Associate Professor	dredwinrajas@veltech.edu.in	Security, Networks, Machine Learning	5

OFFICE OF RESEARCH STUDIES

Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Vacancy
70	Computer Science and Engineering	565123.CS.24	Dr K Boopalan	Associate Professor	drboopalan@veltech.edu.in	Data Analytics, IOT, Data Mining, Machine Learning	5
71	Computer Science and Engineering	577126.CS.24	Dr J Raja	Associate Professor	drrajaj@veltech.edu.in	Cloud Security, Machine Learning, IOT in Cloud Computing, Network Security	5
72	Computer Science and Engineering	583128.CS.24	Dr B S Vidhyasagar	Associate Professor	drvidhyasagrbs@veltech.edu.in	Cloud Computing, Big Data, Computational Intelligence, IOT	2
73	Computer Science and Engineering	38867.CS.22	Dr S Durai	Associate Professor	durais@veltech.edu.in	Agricultural Image Processing, Medical Image Processing, Machine Learning, Deep learning	3
74	Computer Science and Engineering	590130.CS.24	Dr B Prabhu Shankar	Associate Professor	drprabhushankarb@veltech.edu.in	Cloud Computing, Edge Computing, IOT, Machine Learning	4
75	Computer Science and Engineering	592132CS24	Dr R Ganeshan	Associate Professor	drganeshanr@veltech.edu.in	Network Security, Cloud Computing, Cloud Security, Machine Learning, Deep Learning, IOT	5
76	Computer Science and Engineering	598134CS24	Dr S Arun Kumar	Associate Professor	drarunkumars@veltech.edu.in	Machine Learning, Data Science, AI, Multidisciplinary	3
77	Computer Science and Engineering	599135CS24	Dr R Sundar	Associate Professor	drsundarr@veltech.edu.in	IOT, Machine Learning, Cloud Computing, Networks	6
78	Computer Science and Engineering	631149CS24	Dr G Prabakaran	Associate Professor	drprabaharang@veltech.edu.in	Machine Learning, Networking, Spatial Data Mining, Data Analytics	5
79	Computer Science and Engineering	632150CS24	Dr R Madonna Arieth	Associate Professor	drmadonnaariethr@veltech.edu.in	Machine Learning, Medical IOT, WSN, Deep Learning	5
80	Computer Science and Engineering	651158CS24	Dr P Jose	Associate Professor	drjosep@veltech.edu.in	Data Science, Quantum Computing, Machine Learning, Deep Learning	5
81	Computer Science and Engineering	701196.CS.24	Dr S Ambika	Associate Professor	drambikas@veltech.edu.in	Communication and Networking, Cloud Computing, AI and ML, Deep Learning	6
82	Computer Science and Engineering	665165.CS.24	Dr R Sivaramakrishnan	Associate Professor	drsivaramakrishnar@veltech.edu.in	Deep Learning, Intelligent Transportation Systems, Autonomous Vehicles, Cyber Security	5
83	Computer Science and Engineering	666166.CS.24	Dr R Kanchana	Associate Professor	drkanchanar@veltech.edu.in	Medical Image Processing, Deep Learning, Machine Learning, Fuzzy	6
84	Computer Science and Engineering	667167.CS.24	Dr S R Barkunan	Associate Professor	drbarkunansr@veltech.edu.in	Embedded Systems, Internet of Thing, Wireless Sensor Networks, VLSI	6
85	Computer Science and Engineering	684182.CS.24	Dr S Athinarayanan	Associate Professor	drathinarayanans@veltech.edu.in	Image Processing, Machine Learning, Deep Learning, Computer Vision	3
86	Computer Science and Engineering	686184.CS.24	Dr N Noor Alleema	Associate Professor	drnooralleeman@veltech.edu.in	Wireless Sensor Network, MANET, Machine Learning, Data Science	6
87	Computer Science and Engineering	695193.CS.24	Dr M Ravichandran	Associate Professor	drmrvavichandran@veltech.edu.in	Data Mining, Data Science, Data Warehousing, Deep Learning	6
88	Computer Science and Engineering	709200.CS.24	Dr D Sundaranarayana	Associate Professor	drdsundar@veltech.edu.in	Networking, Cybersecurity, Cloud Computing, Image Processing	5
89	Computer Science and Engineering	710201.CS.24	Dr Sudharson K	Associate Professor	drsudharsonk@veltech.edu.in	Mobile Ad hoc Networks, Wireless Communication and Security, Machine Learning and Deep Learning, Quantum Security	6
90	Computer Science and Engineering	711202.CS.24	Dr A Peter Soosai Anandaraj	Associate Professor	drpetersoosaianandaraj@veltech.edu.in	Networking and its Security, Cloud Computing, Artificial Intelligence, Machine Learning	5
91	Computer Science and Engineering	719207.CS.24	Dr R Bhavani	Associate Professor	drbhavanir@veltech.edu.in	Data Mining, Web Mining, Machine Learning, Artificial Intelligence	6
92	Computer Science and Engineering	720208.CS.24	Dr S Saravanan	Associate Professor	drsaravanan@veltech.edu.in	Computer Vision, Machine & Image Processing, Adhoc Networks, Deep Learning	6
93	Computer Science and Engineering	741218.CS.25	Dr K Lokeshwaran	Associate Professor	drlokeshwarank@veltech.edu.in	Semantic Web, Linked Open Data, Machine Learning, IOT	6

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Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Vacancy
94	Computer Science and Engineering	755225.CS.25	Dr B Rajalingam	Associate Professor	drrajalingamb@veltech.edu.in	Image Processing, Machine Learning & Deep Learning, Internet Things, Networking and Network Security	6
95	Computer Science and Engineering	779245.CS.25	Dr K Deepa	Associate Professor	drdeepak@veltech.edu.in	Machine Learning, Deep Learning, Image Processing, Natural Language Processing	6
96	Computer Science and Engineering	780246.CS.25	Dr S Lalitha	Associate Professor	lalithase@veltech.edu.in	Machine Learning, Deep Learning, AI, Image Processing	5
97	Computer Science and Engineering	652159CS24	Dr M Saravanan	Associate Professor	msaravanandr@veltech.edu.in	Wireless Sensor Network, Network Security, Deep Learning, Computer Network	5
98	Computer Science and Engineering	601137CS24	Dr P P Devi	Associate Professor	drdevipp@veltech.edu.in	Machine Learning, Wireless Sensor Network, Image Processing, Data Mining	4
99	Computer Science and Engineering	552116.CS.24	Dr T Kujani	Associate Professor	kujani@veltech.edu.in	Deep Learning, Machine Learning, Image Processing, Data Mining and Analytics	3
100	Computer Science and Engineering	795252.CS.25	Dr R M Dilip Charan	Associate Professor	drdilipcharaan@veltech.edu.in	WSN, Machine Learning, Deep learning, IOT	6
101	Computer Science and Engineering	814258.CS.26	Dr S J Sultanuddin	Associate Professor	drsultanuddinsj@veltech.edu.in	Networks, Artificial Intelligence, MANET, ML	6
102	Computer Science and Engineering	600136CS24	Dr T Saju Raj	Associate Professor	drsajurajt@veltech.edu.in	Networking, IOT, Machine Learning, Cloud Computing	5
103	Computer Science and Engineering	649156CS24	Dr E Sophiya	Associate Professor	drsophiyae@veltech.edu.in	Deep Learning, Machine Learning, Data Science, Data Analytics	4
104	Computer Science and Engineering	50092.CS.24	Dr R Logambigai	Associate Professor	drlogambigair@veltech.edu.in	Wireless Sensor Networks, IOT, Security, AI & ML	4
105	Computer Science and Engineering	529103.CS.24	Dr A Udayakumar	Associate Professor	drudayakumara@veltech.edu.in	Networking, Data Mining, Big Data, Machine Learning	4
106	Computer Science and Engineering	533106.CS.24	Dr V Sathya	Associate Professor	drsathyav@veltech.edu.in	Wireless Sensor Networks, Machine Learning, Deep Learning, AI and Data Science	4
107	Computer Science and Engineering	534107.CS.24	Dr E Sivajothi	Associate Professor	drsivajothie@veltech.edu.in	Networks, Machine Learning, AI, Data Mining	4
108	Computer Science and Engineering	553117.CS.24	Dr T Aravind	Associate Professor	draravindt@veltech.edu.in	Machine Learning, Cloud Computing, Data Science, Network Security	6
109	Computer Science and Engineering	604140CS24	Dr R Rajalakshmi	Associate Professor	drrajalakshmip@veltech.edu.in	Microwave Antennas, Image Processing, Embedded Systems, Wireless Communication	6
110	Computer Science and Engineering	607143CS24	Dr R Anandh	Associate Professor	dranandh@veltech.edu.in	IOT, Wireless Sensor Networks, Deep Learning, Natural Language Processing	4
111	Computer Science and Engineering	609145CS24	Dr R Umanesan	Associate Professor	drumanesan@veltech.edu.in	Big Data Analytics, Data Science, Machine Learning, Deep Learning	5
112	Computer Science and Engineering	610146CS24	Dr S Jagadeesh	Associate Professor	drjagadeeshs@veltech.edu.in	Machine Learning, Networking, WSN, Big Data	6
113	Computer Science and Engineering	636154CS24	Dr B Senthilkumaran	Associate Professor	drsenthilkumaranb@veltech.edu.in	Big Data, Deep Learning, AI, Security	2
114	Computer Science and Engineering	657164CS24	Dr M Misba	Associate Professor	drmisbam@veltech.edu.in	Image Processing, Cloud Computing, Deep Learning, Embedded with IOT	5
115	Computer Science and Engineering	668168.CS.24	Dr P J Beslin Pajila	Associate Professor	drbeslinpajilapj@veltech.edu.in	Machine Learning, Deep Learning, Wireless Sensor Networks, Fuzzy Neural Networks	5
116	Computer Science and Engineering	677177.CS.24	Dr T M Thiyagu	Associate Professor	drthiyagutm@veltech.edu.in	Artificial Intelligence, Machine Learning and NIP, Bioinformatics, Computer Networks	5
117	Computer Science and Engineering	689187.CS.24	Dr S Karthiyayini	Associate Professor	drkarthiyayinis@veltech.edu.in	Medical Image Processing, Image Security, Machine Learning, Data Science	4
118	Computer Science and Engineering	721209.CS.24	Dr S Pushpa Rani	Associate Professor	drpushparanis@veltech.edu.in	Image Processing, Machine Learning, Deep Learning, Cryptography	6
119	Computer Science and Engineering	712203.CS.24	Dr R Lotus	Associate Professor	drlotusr@veltech.edu.in	Digital Image Processing, Machine Learning Techniques, Pattern Recognition, Artificial Intelligence	5

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Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Vacancy
120	Computer Science and Engineering	39473.CS.22	Dr R Roselin Kiruba	Assistant Professor	rroselinkiruba@veltech.edu.in	Machine Learning, Image, Audio and Video Processing, Data Hiding, Cryptography	1
121	Computer Science and Engineering	47687.CS.23	Dr G Mariammal	Assistant Professor	drmariamalg@veltech.edu.in	Machine Learning, Deep Learning, Artificial Intelligence, Data Mining	2
122	Computer Science and Engineering	51395.CS.24	Dr K Antony Kumar	Assistant Professor	antonykumar@veltech.edu.in	Deep Learning, Machine Learning, AI, NLP	1
123	Computer Science and Engineering	51496.CS.24	Dr D Dhinakaran	Assistant Professor	drdthinakaran@veltech.edu.in	Data Mining, Cloud Security, AI, Manet	2
124	Computer Science and Engineering	52198.CS.24	Dr S Saran Raj	Assistant Professor	saranraj@veltech.edu.in	Medical Image Analysis, Deep Learning, Image Processing, Green Computing	1
125	Computer Science and Engineering	528102.CS.24	Dr S Maheswari	Assistant Professor	drmaheswaris@veltech.edu.in	Machine Learning, Image Processing, Computer Vision, AI	2
126	Computer Science and Engineering	554118.CS.24	Dr K Nithya	Assistant Professor	nithyak@veltech.edu.in	Machine Learning, Image Processing, Cloud Security, Security and Privacy	3
127	Computer Science and Engineering	591131.CS.24	Dr M Sam Navin	Assistant Professor	drsammnavinm@veltech.edu.in	AI in satellite Image Processing, Computer Vision, Medical Image Processing, Machine and Deep Learning	3
128	Computer Science and Engineering	602138CS24	Dr C Edwin Singh	Assistant Professor	edwingsinghc@veltech.edu.in	Wireless Networks, Machine Learning, Sensor Networks, Image Processing	2
129	Computer Science and Engineering	603139CS24	Dr V Ramkumar	Assistant Professor	drramkumarv@veltech.edu.in	IOT, Communication Networks, Machine Learning & Data Science, VLSI Design	4
130	Computer Science and Engineering	605141CS24	Dr T Thilagam	Assistant Professor	drthilagamt@veltech.edu.in	Machine Learning, Deep Learning, Cyber Attacks, Data Science	1
131	Computer Science and Engineering	606142CS24	Dr C Selvarathi	Assistant Professor	selvarathigce@gmail.com	Machine Learning, Computer Vision, Image Processing, Cloud computing	2
132	Computer Science and Engineering	608144CS24	Dr N Manjunathan	Assistant Professor	nmanjunathan@veltech.edu.in	IOT, Machine Learning, Deep Learning, Data Science	4
133	Computer Science and Engineering	611147CS24	Dr K Kishore Kumar	Assistant Professor	kishorekumar@veltech.edu.in	Deep Learning, Machine Learning, IOT, Image Processing	2
134	Computer Science and Engineering	633151CS24	Dr A Prathik	Assistant Professor	prathikse@veltech.edu.in	Machine Learning, Image Processing, Networking, Cyber Security	3
135	Computer Science and Engineering	634152CS24	Dr K Udayakumar	Assistant Professor	drudayakumar@veltech.edu.in	Industrial IOT, Edge Computing, Reinforcement Learning, Digital Twin	3
136	Computer Science and Engineering	635153CS24	Dr S Hariharasudhan	Assistant Professor	drhariharasudhans@veltech.edu.in	Image Processing, Data Mining, Deep Learning, Cloud Computing	3
137	Computer Science and Engineering	637155CS24	Dr R Rajesh	Assistant Professor	drrajeshr@veltech.edu.in	IOT, Machine Learning, AI, Wireless Sensor Network	2
138	Computer Science and Engineering	653160CS24	Dr M Thirunavukkarasu	Assistant Professor	drthirunavukkarasum@veltech.edu.in	Cloud Computing, Machine Learning, IOT, Data Science	4
139	Computer Science and Engineering	655162CS24	Dr M Sumithra	Assistant Professor	sumithra@veltech.edu.in	Machine Learning, Image Processing, Data Science, Networking	4
140	Computer Science and Engineering	656163CS24	Dr P Arivubakan	Assistant Professor	arivubakan@veltech.edu.in	IOT, Machine Learning, Optimization Techniques, Networking	3
141	Computer Science and Engineering	669169.CS.24	Dr D Femi	Assistant Professor	femid@veltech.edu.in	Deep Learning, Machin Learning, Image Processing, Artificial Intelligence	2
142	Computer Science and Engineering	670170.CS.24	Dr G Amirthayogam	Assistant Professor	dramirthayogamg@veltech.edu.in	Data Science, Machine Learning, Web Services, Recommendation System	3
143	Computer Science and Engineering	671171.CS.24	Dr K Prema	Assistant Professor	premak@veltech.edu.in	Deep Learning, Computer Vision Generative AI Natural Language Processing	1
144	Computer Science and Engineering	672172.CS.24	Dr P Ramesh	Assistant Professor	drrameshp@veltech.edu.in	Machine Learning, Cloud Computing, Deep Learning, Data Science	4
145	Computer Science and Engineering	674174.CS.24	Dr S Gokul Pran	Assistant Professor	gokulprans@veltech.edu.in	Cloud Computing, Machine Learning, AI, Networking	4

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Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Vacancy
146	Computer Science and Engineering	676176.CS.24	Dr B Sriman	Assistant Professor	srmanb@veltech.edu.in	Cyber Security, Network Security, Block Chain, Quantum Computing	4
147	Computer Science and Engineering	678178.CS.24	Dr S Thylashri	Assistant Professor	thylashri@veltech.edu.in	Deep Learning, Machin Learning, Image Processing, Artificial Intelligence	3
148	Computer Science and Engineering	687185.CS.24	Dr M Syed Rabiya	Assistant Professor	drsyedrabiyam@veltech.edu.in	Blockchain Technology, Wireless Sensor Networks, Opportunistic network, Ad hoc Network	4
149	Computer Science and Engineering	688186.CS.24	Dr E Thangaraj	Assistant Professor	drthangaraje@veltech.edu.in	Software Defined Networking, Deep Learning, Machine Learning, Networks	3
150	Computer Science and Engineering	690188.CS.24	Dr S Ramamoorthi	Assistant Professor	drmamamoorthis@veltech.edu.in	Cyber Security, Machine Learning, Cloud Computing, IoT	3
151	Computer Science and Engineering	691189.CS.24	Dr S Priya	Assistant Professor	spriya@veltech.edu.in	Cloud Computing, Network Security, Machine Learning, IoT	4
152	Computer Science and Engineering	692190.CS.24	Dr B Sakthi Karthi Durai	Assistant Professor	drsakthikarthiduraib@veltech.edu.in	Medical Image Processing , Machine Learning, Computational Intelligence, Remote Sensing Technology	4
153	Computer Science and Engineering	693191.CS.24	Dr P Hemalatha	Assistant Professor	drhemalathap@veltech.edu.in	Machine Learning and Deep Learning, IoT Security, Edge Security, Soft Computing	2
154	Computer Science and Engineering	699194.CS.24	Dr S Rajiv	Assistant Professor	drrajivs@veltech.edu.in	Artificial Intelligence, Information Retrieval, Machine Learning, Deep Learning	2
155	Computer Science and Engineering	703198.CS.24	Dr Rajeswari Rajesh Immanuel	Assistant Professor	drrajeswari@veltech.edu.in	Deep Learning, Time Series Analysis, Biomedical Data Analysis, Cloud Computing	4
156	Computer Science and Engineering	713204.CS.24	Dr V Bharathi	Assistant Professor	bharathiv@veltech.edu.in	Healthcare, Cyber Physical System, ML, IOT, Cyber Security	4
157	Computer Science and Engineering	714205.CS.24	Dr Hafizur Rahman	Assistant Professor	drhafizurrahman@veltech.edu.in	Internet of Things, Machine Learning, Semantic Interoperability	4
158	Computer Science and Engineering	715206.CS.24	Dr S Karthika	Assistant Professor	skarthika@veltech.edu.in	Image Processing, Deep Learning, Machine Learning, Artificial Intelligence	4
159	Computer Science and Engineering	722210.CS.24	Dr S Manjula	Assistant Professor	drmanjulas@veltech.edu.in	Computer Vision, Machine & Deep Learning, Image Processing	4
160	Computer Science and Engineering	723211.CS.24	Dr S Pragadeeswaran	Assistant Professor	drpragadeeswarans@veltech.edu.in	Data Science, Data Mining, Machine Learning, Speech Recognition	4
161	Computer Science and Engineering	725213.CS.24	Dr Rachel Nallathamby	Assistant Professor	drachelnallathamby@veltech.edu.in	Deep Learning, Machine Learning, Predictive Analytics Recommender Systems	3
162	Computer Science and Engineering	726214.CS.24	Dr M Poovayar Priya	Assistant Professor	poovayarpriya25@gmail.com	Image Processing, Machine Learning, Deep Learning, Artificial Intelligence	4
163	Computer Science and Engineering	727215.CS.24	Dr N Sathish	Assistant Professor	drsathishn@veltech.edu.in	Cloud Computing, Machine Learning, Internet of Things, Edge Computing	4
164	Computer Science and Engineering	742219.CS.25	Dr M Mohamed Sithik	Assistant Professor	drmohamedsithikm@veltech.edu.in	Networking, Congestion Control (RPL), Network Security, Algorithms	4
165	Computer Science and Engineering	743220.CS.25	Dr T Venketbabu	Assistant Professor	drvenketbabu@veltech.edu.in	Image Processing, Computer Vision, Machine Learning, Artificial Intelligence	4
166	Computer Science and Engineering	748222.CS.25	Dr S Hemamalini	Assistant Professor	drhemamalini@veltech.edu.in	Image Processing, Deep Learning, Internet of Things, Machine Learning	4
167	Computer Science and Engineering	749223.CS.25	Dr F Sheeja Mary	Assistant Professor	drsheejamaryf@veltech.edu.in	Medical Image Processing, Image Processing, Computer Networks, Wireless Networks	4
168	Computer Science and Engineering	750224.CS.25	Dr S Kaviarasan	Assistant Professor	drkaviarasan@veltech.edu.in	Wireless Sensor Networks, Network Security, Data Mining, Data Science	4
169	Computer Science and Engineering	756226.CS.25	Dr Vivek Pandiya Raj	Assistant Professor	drvivekpandiyaraj@veltech.edu.in	Wireless Sensor Networks, Internet of Things, Network Security, Computer Vision	4

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Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Vacancy
170	Computer Science and Engineering	757227.CS.25	Dr S Palpandi	Assistant Professor	drpalpandis@veltech.edu.in	Image Processing, Machine Learning, Deep Learning, Computer Networks	3
171	Computer Science and Engineering	758228.CS.25	Dr K Kausalya	Assistant Professor	kausalyamurthy@gmail.com	Image Processing, Video Analytics, Machine Learning, Deep Learning	3
172	Computer Science and Engineering	759229.CS.25	Dr K Dinesh Kumar	Assistant Professor	dineshkumark@veltech.edu.in	Blockchain Technology, Privacy and Security, Machine Learning, Internet of Things	3
173	Computer Science and Engineering	760230.CS.25	Dr I Govindharaj	Assistant Professor	govindharaji@veltech.edu.in	Computer Vision & Image Processing, Deep Learning & Neural Network, Cybersecurity & Blockchain, Cloud Computing	4
174	Computer Science and Engineering	761231.CS.25	Dr M Prasannakumar	Assistant Professor	drprasannakumarm@veltech.edu.in	Data Mining, Machine Learning, Deep Learning, AI	3
175	Computer Science and Engineering	762232.CS.25	Dr K Sathyamoorthy	Assistant Professor	drsathyamoorthyk@veltech.edu.in	Machine Learning, Deep Learning, Image Processing, Internet of Things	3
176	Computer Science and Engineering	763233.CS.25	Dr Peer Mohamed Appa	Assistant Professor	drpeermohamed@veltech.edu.in	Digital Image Processing, Network Security, AIML, Computer Vision	4
177	Computer Science and Engineering	764234.CS.25	Dr M Manikandan	Assistant Professor	drmanikandanm@veltech.edu.in	Wireless Sensor Networks, Deep Learning, Data Analytics, Green Computing	2
178	Computer Science and Engineering	765235.CS.25	Dr K Selva Sheela	Assistant Professor	drselsvasheelak@veltech.edu.in	Bigdata Analytics, Networking, Cloud Computing, Image Processing	4
179	Computer Science and Engineering	724212.CS.24	Dr M Singaravelan	Assistant Professor	drsingaravelanm@veltech.edu.in	Networks and Mobile Networks, Cyber Security, Cloud Computing	4
180	Computer Science and Engineering	766236.CS.25	Dr U Sakthivelu	Assistant Professor	sakthiveluu@veltech.edu.in	Cyber Security, Network Security, Machine Learning, Deep Learning	3
181	Computer Science and Engineering	767237.CS.25	Dr G Arun	Assistant Professor	arung@veltech.edu.in	Big Data Analytics, Machine Learning, Data Science, Network and Security	3
182	Computer Science and Engineering	768238.CS.25	Dr A Karthikram	Assistant Professor	drkarthikrama@veltech.edu.in	Data Science, Quantum Computing, IoT, Cyber Security	4
183	Computer Science and Engineering	769239.CS.25	Dr N K Manikandan	Assistant Professor	manikandan.nk@veltech.edu.in	Data Mining, Machine Learning, Web Development, Deep Learning	3
184	Computer Science and Engineering	772241.CS.25	Dr N V S Natteshan	Assistant Professor	drnatteshannvs@veltech.edu.in	Machine Learning, Image Processing, Cloud Computing, Deep Learning	4
185	Computer Science and Engineering	773242.CS.25	Dr D Preethi	Assistant Professor	drpreethid@veltech.edu.in	Cyber Security, Deep Learning, Machine Learning, Disease Prediction	4
186	Computer Science and Engineering	776244.CS.25	Dr A Hussain	Assistant Professor	hussaina@veltech.edu.in	Deep Learning, Cloud Computing, IoT, Machine Learning	4
187	Computer Science and Engineering	782247.CS.25	Dr V Charles Prabu	Assistant Professor	charlesprabu@veltech.edu.in	Computer Vision, Deep Learning, Edge-Cloud, Bigdata Analytics	3
188	Computer Science and Engineering	787248.CS.25	Dr S Samsudeen Shaffi	Assistant Professor	drsamsudeenshaffis@veltech.edu.in	Machine Learning, AI, Renewable Energy, Big Data	4
189	Computer Science and Engineering	788248.CS.25	Dr M S S Sasikumar	Assistant Professor	drsasikumarmss@veltech.edu.in	IoT, Machine Learning, Data Science, Wireless Sensor Networks	4
190	Computer Science and Engineering	789249.CS.25	Dr N Jothiaruna	Assistant Professor	drjothiarunan@veltech.edu.in	Deep Learning, Machine Learning, Image Processing, Computer Vision	4
191	Computer Science and Engineering	792250.CS.25	Dr G Vinuja	Assistant Professor	vinuja2331@gmail.com	Digital Image Processing, Medical Image Processing, Deep learning, WSN	4
192	Computer Science and Engineering	794251.CS.25	Dr Minakshi Boruah	Assistant Professor	drminakshiboruah@veltech.edu.in	Deep learning, Computational Biology, Artificial Intelligence, Machine Learning	4
193	Computer Science and Engineering	800254.CS.25	Dr T Sheik Yousuf	Assistant Professor	drsheikyousuft@veltech.edu.in	Data Analytics, Artificial Intelligence, Block Chain, Cloud Computing	4

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Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Vacancy
194	Computer Science and Engineering	805255.CS.25	Dr R T Thivya Lakshmi	Assistant Professor	thivyalakshmi@veltech.edu.in	Deep learning, Machine Learning, Artificial Intelligence, Internet of Things	4
195	Computer Science and Engineering	806256.CS.25	Dr V Murugan	Assistant Professor	drvmurugan@veltech.edu.in	Internet Of Things, Cyber-Physics Systems, Deep Learning, Data Science	4
196	Computer Science and Engineering	808257.CS.25	Dr Karthik Elangovan	Assistant Professor	karthik.tes@gmail.com	Sentiment Analysis, Deep Learning, Machine Learning, Artificial Intelligence	4
197	Computer Science and Engineering	816259.CS.26	Dr S P Santhoshkumar	Assistant Professor	drsanthoshkumarsp@veltech.edu.in	Artificial Intelligence, Machine Learning, Deep Learning, Cloud Computing	4
198	Computer Science and Engineering	817260.CS.26	Dr V Usha	Assistant Professor	ushav@veltech.edu.in	ML & DL, Health Care, IoT, AI	4
1	Information Technology	27339.CS.20	Dr J Visumathi	Professor	drvisumathij@veltech.edu.in	Data Mining, Network Security, Big Data, Cloud Computing	1
2	Information Technology	621008IT24	Dr N Kathirvel	Associate Professor	drkathirveln@veltech.edu.in	Digital Image Processing, Data Mining, Deep Learning, Computer Networks	4
3	Information Technology	696194.CS.24	Dr Dhilsath Fathima M	Associate Professor	drdhilsathfathimam@veltech.edu.in	Healthcare Informatics, Deep Learning, Computer Vision, Machine Learning	6
4	Information Technology	48906.IT.24	Dr C Sureshkumar	Assistant Professor	drsureshkumarc@veltech.edu.in	Networks-WSN, AI With Machine Learning-IoT, Image Processing, Cloud Computing	0
5	Information Technology	620007IT24	Dr Durairaj K	Assistant Professor	duraiit2011@gmail.com	IOT, Machine Learning, Web Technologies, Big Data Analysis	3
6	Information Technology	802010.IT.25	Dr Lijetha C Jaffrin	Assistant Professor	drlijethacjaffrin@veltech.edu.in	Deep Learning, Artificial Intelligence, Machine Learning, Cloud Computing, Image Processing, IOT, Natural Language Processing	4
7	Information Technology	811011.IT.25	Dr Anitha Rajakumari P	Assistant Professor	dranitharajakumarip@veltech.edu.in	Wireless Sensor Networks, Block Chain, IOT, Networking.	4
8	Information Technology	815012.IT.26	Dr G Indra Navaroj	Assistant Professor	drindranavarojg@veltech.edu.in	Wireless Sensor Networks, IoT, Blockchain, AI	4
1	Electronics and Communication Engineering	33543.EC.21	Dr S Jana	Professor	drsjana@veltech.edu.in	Image and Video Processing, Artificial Intelligence, Machine Learning, Signal Processing	2
2	Electronics and Communication Engineering	26622.EC.19	Dr R S Valarmathi	Professor	drsrvalarmathi@veltech.edu.in	Unimodal and Multimodal Biometrics, Image and Video Processing, Soft Computing, Networking	5
3	Electronics and Communication Engineering	3204.EC.13	Dr A Selwin Mich Priyadharson	Professor	aselwinmich@veltech.edu.in	Control & Instrumentation	3
4	Electronics and Communication Engineering	11316.EC.17	Dr J L Mazher Iqbal	Professor	drmazheriqbal@veltech.edu.in	Embedded System, Image Processing, VLSI, Wireless Communication, Digital Design	3
5	Electronics and Communication Engineering	27823.EC.20	Dr E D Kanmani Ruby	Professor	dredkanmaniruby@veltech.edu.in	Communication, Networking, Biomedical	5
6	Electronics and Communication Engineering	3608.EC.15	Dr S Shiyamala	Professor	drshiyamala@veltech.edu.in	VLSI Design, DIP, Nano Technology	4
7	Electronics and Communication Engineering	3507.EC.15	Dr T Kavitha	Professor	drkavitha@veltech.edu.in	Optical Network, VLSI, Nano Technology	2
8	Electronics and Communication Engineering	11011.EC.17	Dr G Sasikala	Professor	gsasikala@veltech.edu.in	Embedded System, Image Processing, VLSI, Remote Sensor, Communication	4
9	Electronics and Communication Engineering	11215.EC.16	Dr P Suresh	Professor	drpsuresh@veltech.edu.in	Embedded Systems, Embedded Communications, Photonics, Optical Engineering, Nano Technology, VLSI	2

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Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Vacancy
10	Electronics and Communication Engineering	31837.EC.21	Dr M Anto Bennet	Professor	drmantobenet@veltech.edu.in	Image & Video Processing, Wireless Communication, VLSI, Antennas & Microwaves	3
11	Electronics and Communication Engineering	3305.EC.15	Dr C R Bharathi	Professor	crbharathi@veltech.edu.in	Communication and Artificial Intelligence	6
12	Electronics and Communication Engineering	23516.EC.19	Dr G Aloy Anuja Mary	Professor	draloyanujamary@veltech.edu.in	Cognitive Radio Methods, Quantum Computing	5
13	Electronics and Communication Engineering	35946.EC.22	Dr D David Neels Ponkumar	Professor	drdavidneels@veltech.edu.in	Networks and Security, Image Processing, IoT, Wireless Communication	6
14	Electronics and Communication Engineering	41756.EC.22	Dr V S Hemakumar	Professor	hemakumar@veltech.edu.in	Piezoelectric Energy Harvesting, Embedded Systems, Smart Sensors, Instrumentation Techniques	7
15	Electronics and Communication Engineering	25520.EC.19	Dr L Balaji	Professor	drbalaji@veltech.edu.in	Video Coding and Compression, Wireless Communication & Networks, Machine Learning Neural Networks	4
16	Electronics and Communication Engineering	548091.EC.24	Dr Beulah Jackson	Professor	drbeulahjackson@veltech.edu.in	RF/Microwave Engineering, Antennas, Wireless Communication, Signal Processing	7
17	Electronics and Communication Engineering	25318.EC.19	Dr T Kanimozhi	Professor	drtkanimozhi@veltech.edu.in	Data Analytics, Computational Intelligence, Biologically Inspired Algorithms, Quantum Computing, Network Security, Cryptography, Cloud Computing, VLSI in Signal Processing and VLSI in Communication	6
18	Electronics and Communication Engineering	25217.EC.19	Dr P Kalpana Devi	Professor	drkalpanadevip@veltech.edu.in	VLSI Signal Processing, VLSI in Communication, VLSI in Automation	4
19	Electronics and Communication Engineering	28424.EC.20	Dr M Lordwin Cicil Prabhakar	Professor	drlordwin@veltech.edu.in	Embedded Automation System, Multicore Processor Architecture, IoT, Optimization Techniques	5
20	Electronics and Communication Engineering	31133.EC.21	Dr Harikrishna Paik	Professor	drharikrishnapaik@veltech.edu.in	Microwave Engineering, Signal Processing, Communication Systems, Digital Image Processing	4
21	Electronics and Communication Engineering	22513.EC.19	Dr J Mohanraj	Professor	jmohanraj@veltech.edu.in	Fiber Laser, Optic Sensors, Micro-Structured Fiber, Ultra Fast Optics	7
22	Electronics and Communication Engineering	40552.EC.22	Dr K Anandha Saravanan	Professor	aanandhasaravanan@veltech.edu.in	Internet of Things, Wireless Networks, Artificial Intelligence, Software Defined Radio	6
23	Electronics and Communication Engineering	39372.CS.22	Dr M Sankar	Professor	drsankarm@veltech.edu.in	Artificial Intelligence, Machine Learning, Image Processing, IoT	7
24	Electronics and Communication Engineering	22715.EC.19	Dr N Vinodh Kumar	Professor	drnvinodhkumar@veltech.edu.in	VLSI-Nano Electronics, Radiation effects in CMOS Devices and Circuits, Semi Conductor Device Modelling	5
25	Electronics and Communication Engineering	754114.EC.25	Dr D Haripriya	Professor	drharipriyad@veltech.edu.in	Embedded, IOT, Low Power VLSI, AI, ML	8
26	Electronics and Communication Engineering	30429.EC.20	Dr N Herald Anantha Rufus	Professor	drnufus@veltech.edu.in	Medical Image Processing, Image Processing	6

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Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Vacancy
27	Electronics and Communication Engineering	32739.EC.21	Dr B Sathyasri	Professor	sathyasrib@veltech.edu.in	Wireless Networks, Wireless Communication, IoT, Wearable Devices	4
28	Electronics and Communication	36548.EC.22	Dr R Sreelakshmy	Professor	sreelakshmyr@veltech.edu.in	Antennas, Electromagnetics, Optical Communication, IoT	8
29	Electronics and Communication Engineering	41455.EC.22	Dr C Kanmani Pappa	Professor	kanmanipappac@veltech.edu.in	Cyber Security, Block Chain Technology, Image Processing, Anomaly Detection	7
30	Electronics and Communication	43061.EC.22	Dr I Sheik Arafat	Professor	drsheikarafati@veltech.edu.in	Analog VLSI, Communication Systems, IoT, Biomedical	5
31	Electronics and Communication Engineering	28727.EC.20	Dr S Oudaya Coumar	Professor	oudayacoumarece@veltech.edu.in	RF/Microwave Circuits, Wireless Communication Networks, Digital Image Processing, Embedded System Design	4
32	Electronics and Communication Engineering	48272.EC.23	Dr M R Arun	Professor	drarunmr@veltech.edu.in	Image and Video Processing, AI, Cloud Computing, IoT Sensor Networks, VLSI Quantum Computing	8
33	Electronics and Communication Engineering	51587.EC.24	Dr V Prithivirajan	Professor	drprithivirajanv@veltech.edu.in	RF Mems, Antennas, Microwave Engineering, Communication	7
34	Electronics and Communication Engineering	30631.EC.20	Dr M Valliammai	Professor	drvalliammair@veltech.edu.in	Linear and Non-linear fiber optics, Ultrafast Fiber Laser, Fiber Based Passive Components, Photonics	6
35	Electronics and Communication Engineering	43962.EC.23	Dr V Velmurugan	Professor	drvelmuruganv@veltech.edu.in	Wireless Networks, Mobile Communication, Network Security, Embedded and IOT	7
36	Electronics and Communication	39069.CS.22	Dr G Dhanabalan	Professor	gdhanabalan@veltech.edu.in	IoT, VLSI, Instrumentation, Embedded System	8
37	Electronics and Communication Engineering	39271.CS.22	Dr A Muthukrishnan	Professor	drmuthukrishnana@veltech.edu.in	Wireless Sensor Networks, IoT, VLSI, Wireless Communication, Deep learning, Artificial Intelligence and Machine learning	6
38	Electronics and Communication	585095.EC.24	Dr C A Arun	Professor	arunca@veltech.edu.in	IOT, VLSI Design, Signal Processing, Image Processing	7
39	Electronics and Communication Engineering	613095EC24	Dr N Vignesh Prasanna	Professor	vigneshprasanna@veltech.edu.in	Wireless Sensor Networks, IOT, Embedded System Design, AI	7
40	Electronics and Communication	771114.EC.25	Dr M Anandan	Professor	anandanm@veltech.edu.in	Antennas, EMI/EMC, Radar, IoT & Robotics	8
41	Electronics and Communication Engineering	31032.EC.21	Dr J Britto Pari	Associate Professor	brittopariece@veltech.edu.in	VLSI Signal Processing, Embedded System, Digital Signal Processing, VLSI Signal Image Processing	4
42	Electronics and Communication Engineering	36047.EC.22	Dr R Rajkumar	Associate Professor	rrajkumardr@veltech.edu.in	Image and Signal Processing, Communication Systems, Machine Learning, Optimization	4
43	Electronics and Communication Engineering	36849.EC.22	Dr R Nanmaran	Associate Professor	drrnanmaranr@veltech.edu.in	Digital Image Processing, Artificial Intelligence, Machine Learning, Digital Signal Processing	5
44	Electronics and Communication Engineering	40350.EC.22	Dr B Ashvanth	Associate Professor	drashvanthb@veltech.edu.in	Antenna Design, Frequency Selective Surface, Absorber, RF and microwave	6

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S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Vacancy
45	Electronics and Communication Engineering	40451.EC.22	Dr C Raja	Associate Professor	drrajac@veltech.edu.in	Image Processing, AI Deep Learning, Signal Processing, Data Science	5
46	Electronics and Communication Engineering	44164.EC.23	Dr D Preethi	Associate Professor	drpreethid@veltech.edu.in	VLSI Design, Signal Processing, Machine Learning, Embedded and IOT	5
47	Electronics and Communication Engineering	46668.EC.23	Dr J Nirmal Jothi	Associate Professor	dnirmaljothij@veltech.edu.in	Image Processing, Video Processing, Image Retrieval, Wireless Communication	6
48	Electronics and Communication Engineering	47169.EC.23	Dr R Prasanna	Associate Professor	prasannaram88@gmail.com	Printed Electronics, Electroincs Materials, Antennas, Material Coating	5
49	Electronics and Communication Engineering	30530.EC.20	Dr B Balamuralitharan	Associate Professor	bbalamuralitharan@veltech.edu.in	Energy Conversion and Storage, Novel Synthesis of Materials	4
50	Electronics and Communication Engineering	52489.EC.24	Dr S Vinson Joshua	Associate Professor	svinsonjoshua@veltech.edu.in	Machine Learning, Networking, Remote Sensing, Deep Learning	6
51	Electronics and Communication Engineering	34644.EC.22	Dr A Bakiya	Associate Professor	drbakiyaa@veltech.edu.in	Biomedical Signal/Image Processing, Electrophysiology, Fractional Calculus, Computational Intelligence	5
52	Electronics and Communication Engineering	50485.EC.24	Dr D Dileepan	Associate Professor	dileepan@veltech.edu.in	Antennas, Microwave Devices, VLSI, MIMO	5
53	Electronics and Communication Engineering	567092.EC.24	Dr R Hushein	Associate Professor	rhushein@veltech.edu.in	Biosensor, 3D Printing Electronics, Robotics, Additive Manufacturing	5
54	Electronics and Communication Engineering	614096EC24	Dr Helina Rajini Suresh	Associate Professor	drhelinarajinisuresh@veltech.edu.in	Optical Networks, Wireless Networks, IOT, AI & Machine Learning	6
55	Electronics and Communication Engineering	34745.EC.22	Dr Sanjoy Debnath	Associate Professor	drsanjoydebnath@veltech.edu.in	Communication and Signal Processing, Wireless Communication, Artificial Intelligence, Optimization	6
56	Electronics and Communication Engineering	42459.EC.22	Dr M Sahaya Sheela	Associate Professor	drsahayasheelam@veltech.edu.in	Wireless Sensor Networks, Communication Systems, Machine Learning, IoT	4
57	Electronics and Communication Engineering	44265.EC.23	Dr D J Joel Devadass Daniel	Associate Professor	drjoeldevadass@veltech.edu.in	IOT, Embedded System, Wireless Networks, Image Processing	5
58	Electronics and Communication Engineering	45067.EC.23	Dr Ezhil E Nithila	Associate Professor	drezhil@veltech.edu.in	Medical Imaging, Signal Processing, VLSI Design, Quantum	6
59	Electronics and Communication Engineering	47270.EC.23	Dr K Anish Pon Yamini	Associate Professor	dranishponyaminik@veltech.edu.in	Networking, IOT, Wireless Communication, Image Processing	6
60	Electronics and Communication Engineering	47771.EC.23	Dr S Thenappan	Associate Professor	drthenappans@veltech.edu.in	Machine Learning, Cloud Computing, Internet of Tings, Wireless Networks	6
61	Electronics and Communication Engineering	48373.EC.23	Dr D Ferlin Deva Shahila	Associate Professor	drferlind@veltech.edu.in	IOT / Embedded, Image Processing, Communication, Signal Processing	6

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Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Vacancy
62	Electronics and Communication Engineering	49076.EC.24	Dr J Arun Kumar	Associate Professor	drarunkumarj@veltech.edu.in	Wireless Communication, Wireless Networks, Signal Processing, Image Processing	6
63	Electronics and Communication Engineering	49177.EC.24	Dr R Sathesh Raaj	Associate Professor	drsatheshraajr@veltech.edu.in	Medical Image Processing, Machine Learning & Deep Learning, Low Power VLSI, Embedded and IoT	5
64	Electronics and Communication Engineering	49278.EC.24	Dr B Venkataramanaiah	Associate Professor	bvenkataramanaiah@veltech.edu.in	Machine Learning, Signal Processing, VLSI, Communication	6
65	Electronics and Communication Engineering	49379.EC.24	Dr N Nalini	Associate Professor	drnalinin@veltech.edu.in	Image Processing, VLSI Design, Internet of Things, Embedded Systems	5
66	Electronics and Communication Engineering	49480.EC.24	Dr Koushick Venkatesh	Associate Professor	koushickv@veltech.edu.in	RF & Microwave Antennas, THz and 5G Communication, MIMO Radar & Signal Processing, RF Circuits, Wireless Communication, FPGA & VLSI Design Techniques	3
67	Electronics and Communication Engineering	50283.EC.24	Dr G Uganya	Associate Professor	druganyag@veltech.edu.in	IOT, Machine Learning, Blockchain Technology, Wireless Sensor Networks	5
68	Electronics and Communication Engineering	50384.EC.24	Dr C Ezhilazhagan	Associate Professor	drezhilazhaganc@veltech.edu.in	Wireless Communication, Cooperative Relay Networks, Wireless Sensor Networks, Antenna & RF	6
69	Electronics and Communication Engineering	50686.EC.24	Dr D Muthukumar	Associate Professor	sarvamkumar@gmail.com	Cognitive Radio Networks, Wireless Networks, Wireless Communication, IOT	5
70	Electronics and Communication Engineering	535090.EC.24	Dr S Famila	Associate Professor	drfamilas@veltech.edu.in	Deep Learning, Machine Learning, Wireless Sensor Networks, Machine Learning, Block Chain	6
71	Electronics and Communication Engineering	616098EC24	Dr K E Purushothaman	Associate Professor	drpurushothamanke@veltech.edu.in	Wireless Networks, VLSI Design, IOT, Wireless Communication	5
72	Electronics and Communication Engineering	641105EC24	Dr V Gnanaprakash	Associate Professor	drgnanaprakashv@veltech.edu.in	Signal Processing, Machine Learning, Deep Learning, Communication	6
73	Electronics and Communication Engineering	642106EC24	Dr P Rajendiran	Associate Professor	drrajendiranp@veltech.edu.in	VLSI, Microelectronics, Nanoelectronics, AI	5
74	Electronics and Communication Engineering	644108EC24	Dr R Jeen Retna Kumar	Associate Professor	drjeenretna@veltech.edu.in	Affect Computing, Emotional Intelligence, Pattern Recognition, Quantum Computing	6
75	Electronics and Communication Engineering	646110EC24	Dr M Manimarabopathy	Associate Professor	manimarabopathym@veltech.edu.in	Optical, Photonics, Embedded, IOT	6
76	Electronics and Communication Engineering	820118.EC.26	Dr K V Shahnaz	Associate Professor	drshahnazkv@veltech.edu.in	Wireless Communication Systems, Antenna and RF Design, IOT, AI	6
77	Electronics and Communication Engineering	32840.EC.21	Dr S Vijayalakshmi	Assistant Professor	drvijayalakshmis@veltech.edu.in	VLSI Signal Processing, Embedded System, Digital Signal Processing, VLSI Signal Image Processing	4
78	Electronics and Communication Engineering	33042.EC.21	Dr M Saravanan	Assistant Professor	drsaravananm@veltech.edu.in	Reconfigurable Antenna Design, Meta Materials Structures, Wireless Communications, RF Communication Systems	1

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Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Vacancy
79	Electronics and Communication Engineering	36950.EC.22	Dr T Aathmanesan	Assistant Professor	aathmanesant@veltech.edu.in	Antennas, Optical Communication, Microwave Engineering, Medical Diagnosis	2
80	Electronics and Communication Engineering	40653.EC.22	Dr Jency Rubia	Assistant Professor	drjencyrubiaj@veltech.edu.in	VLSI Design, Signal Processing, Image Processing, Machine Learning	4
81	Electronics and Communication Engineering	42358.EC.22	Dr Dasari Naga Vinod	Assistant Professor	dasarinagavinod@veltech.edu.in	Image Processing, Machine Learning, Deep Learning, IoT	3
82	Electronics and Communication Engineering	44366.EC.23	Dr J Josephine Pon Gloria	Assistant Professor	josephineraj90@gmail.com	Reflective Surfaces, Meta Materials, Antenna Design, Wireless Communication	3
83	Electronics and Communication Engineering	48474.EC.23	Dr A Ashwini	Assistant Professor	drashwinia@veltech.edu.in	Image Processing, Signal Processing, Networking, IoT, Embedded Systems	4
84	Electronics and Communication Engineering	49581.EC.24	Dr T Vaishnavi	Assistant Professor	drvaishnavit@veltech.edu.in	Connected Autonomous Vehicles, Embedded Networks, Embedded IOT, Embedded Systems Technologies and its Applications	4
85	Electronics and Communication Engineering	49682.EC.24	Dr A Rosi	Assistant Professor	drrosia@veltech.edu.in	VLSI Signal Processing, Image Processing, Deep Learning, Internet of Things	4
86	Electronics and Communication Engineering	51688.EC.24	Dr A Mutharasan	Assistant Professor	amutharasan@veltech.edu.in	Condition Monitoring, Renewables, Signal System & Sensor, IOT	4
87	Electronics and Communication Engineering	571093.EC.24	Dr D Rajesh Kumar	Assistant Professor	rajeshkumard@veltech.edu.in	Antennas, Wireless Communication, Communication Systems, RF & Microwave Engineering	2
88	Electronics and Communication Engineering	579094.EC.24	Dr C Ambika Bhuvanewari	Assistant Professor	ambikabhuvanewari@veltech.edu.in	Wireless Sensor Networks, Block Chain Technology, Cyber Security, IOT	4
89	Electronics and Communication Engineering	586096.EC.24	Dr M R Ezilarasan	Assistant Professor	drezilarasan@veltech.edu.in	VLSI, Signal Processing, Low Power VLSI, VLSI Signal Processing	3
90	Electronics and Communication Engineering	615097EC24	Dr M Ajisha	Assistant Professor	ajisham@veltech.edu.in	Machine Learning, Computer Vision	2
91	Electronics and Communication Engineering	617099EC24	Dr Bikash Ranjan Behera	Assistant Professor	drbikash@veltech.edu.in	Microwave Antennas, Microwave Circuits, RF Energy Harvesting, Computational Electromagnetics	3
92	Electronics and Communication Engineering	618100EC24	Dr Debashish Pal	Assistant Professor	drdebashishpal@veltech.edu.in	Networked Control System, Wireless Sensor Networks Routing, Optimization in NCS, Controller Tuning for NCS	4
93	Electronics and Communication Engineering	619101EC24	Dr Chadalavada Mohan Sai Kumar	Assistant Professor	mohansaichadalavada@gmail.com	Signal and Image Processing with AI and Deep Learning, Biomedical Image Processing, Wireless Communication and Networks, Embedded Real Time Systems	3
94	Electronics and Communication Engineering	638102EC24	Dr S Aswath	Assistant Professor	saswath@veltech.edu.in	Signal Processing, AI/ML & DL, Image Processing, Bio Medical Related Applications	3
95	Electronics and Communication Engineering	639103EC24	Dr V Vinoth Kumar	Assistant Professor	vinothkumarv@veltech.edu.in	MEMS Based Devices, IOT, Instrumentation, Control System	3

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Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Vacancy
96	Electronics and Communication Engineering	640104EC24	Dr A Farithkhan	Assistant Professor	farithkhan@veltech.edu.in	Wireless Sensor Networks, Drone Technology, IOT, Embedded Systems	4
97	Electronics and Communication Engineering	643107EC24	Dr S Imran Javeed	Assistant Professor	imranjaveeds@veltech.edu.in	Antennas, RF and Microwave, Communication, Signal Processing	3
98	Electronics and Communication Engineering	645109EC24	Dr Berakhah F Stanley	Assistant Professor	berakhahstanley@veltech.edu.in	Medical Imaging, Deep Learning, Pattern Recognition, Machine Learning	3
99	Electronics and Communication Engineering	658111EC24	Dr Diana Earshia	Assistant Professor	dianaearshia@veltech.edu.in	Image Processing and Interpolation, Machine Learning and Deep Learning, Assistive Technologies & IOT Applications, Sustainable Mobility & Smart Systems	4
100	Electronics and Communication Engineering	675112.EC.24	Dr S Vishnu Kumar	Assistant Professor	vishnukumar@veltech.edu.in	Embedded Machine Learning, Internet of Things, Sensor Anomaly, Computer Vision	4
101	Electronics and Communication Engineering	728112.EC.24	Dr A Abinaya	Assistant Professor	drabinayaa@veltech.edu.in	VLSI Signal Processing, VLSI Design, Signal Processing, Machine Learning	4
102	Electronics and Communication Engineering	751113.EC.25	Dr K Sambath Kumar	Assistant Professor	ksambathkumar@veltech.edu.in	Computer Vision, Artificial Intelligence, Deep Learning, Generative AI	4
103	Electronics and Communication Engineering	777115.EC.25	Dr M R Senkumar	Assistant Professor	drsenkumarmr@veltech.edu.in	Optical Communication Networking, WSN, RF & Antenna, AI & ML	4
104	Electronics and Communication Engineering	786116.EC.25	Dr S Gnanamurugan	Assistant Professor	drgnanamurugans@veltech.edu.in	Antennas & Microwaves, VLSI Design, Wireless Communication & Networks, Digital Image Processing	4
105	Electronics and Communication Engineering	790117.EC.25	Dr M Prabha	Assistant Professor	prabhamdr@veltech.edu.in	Wireless Sensor Networks, Cybersecurity, IOT, Wireless Communication	4
1	Electrical and Electronics Engineering	20209.EE.18	Dr K Karunanithi	Professor	drkkarananithi@veltech.edu.in	Power System Planning, Renewable Energy, Smart Grid, Micro Grid	3
2	Electrical and Electronics Engineering	22811.EE.19	Dr S Ramesh	Professor	drsramesh@veltech.edu.in	Power Systems, Soft Computing, Evolutionary Algorithms, Optimization	6
3	Electrical and Electronics Engineering	4205.EE.14	Dr P Chandrasekar	Professor	drchandrasekar@veltech.edu.in	Power Quality, Renewable Energy, Signal Processing, Custom Power Devices, FACTS, Converter & Inverters, Fuel Cells, Computer Application in Power	6
4	Electrical and Electronics Engineering	4104.EE.14	Dr P K Dhal	Professor	kdhalp@veltech.edu.in	Power Quality, FACTS, Computational Algorithms to Power Systems, Intelligent Controllers	8
5	Electrical and Electronics Engineering	37215.EE.23	Dr S Sivakumar	Professor	ssivakumar@veltech.edu.in	Embedded System Technologies, IoT and Cloud Computing, Smart Grid and Micro Grid, Renewable Sources	6
6	Electrical and Electronics Engineering	31513.EE.21	Dr K Karthikumar	Professor	drkarthikumark@veltech.edu.in	Smart Grid, Power Quality, Renewable Energy, Soft Computing	2
7	Electrical and Electronics Engineering	35614.EE.22	Dr K Vinoth	Professor	kvinoth@veltech.edu.in	Multilevel Inverter, Power Quality, Renewable Energy, Power Electronics and Drives	3
8	Electrical and Electronics Engineering	562018.EE.24	Dr N K Rayaguru	Professor	rayagurunk@veltech.edu.in	Renewable Energy, Solar PV, Optimization Techniques, Power Electronics, Drives, EV & Allied	7

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S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Vacancy
9	Electrical and Electronics Engineering	50920.EE.24	Dr S Vinoth John Prakash	Associate Professor	svjprakash@veltech.edu.in	Power System, Renewable Energy, Microgrid, Electric Vehicle	5
10	Electrical and Electronics Engineering	47318.EE.23	Dr S Amosedinakaran	Associate Professor	dramose@veltech.edu.in	Power System Planning, Optimization Algorithm, Converters/Inverters, FACTS Compensation Devices	3
11	Electrical and Electronics Engineering	50819.EE.24	Dr R A Priya	Associate Professor	drpriyara@veltech.edu.in	Renewable Energy Sources, Power Electronics, Analysis of Converters, Power Electroins and Drives	6
12	Electrical and Electronics Engineering	41916.EE.22	Dr Pasupuleti Baburao	Assistant Professor	drbaburao@veltech.edu.in	Restructured Power System, Power System Operation, Power System Optimization, Power System Planning	3
13	Electrical and Electronics Engineering	45117.EE.23	Dr Hari Charan Nannam	Assistant Professor	drharicharan@veltech.edu.in	Single-Stage Power Electronic Converter, Grid-Tied Power Converters, Renewable Energy In Power Electronic Application, Power Electronics	3
14	Electrical and Electronics Engineering	580019.EE.24	Dr P Rajakumar	Assistant Professor	drrajakumarp@veltech.edu.in	Electrical Engineering, Power System, Renewable Energy, Optimization Techniques	4
15	Electrical and Electronics Engineering	716022.EE.24	Dr P Sivaram	Assistant Professor	psivaram@veltech.edu.in	Solar PV, Inverter, Wind Energy, Electric Vehicle	3
16	Electrical and Electronics Engineering	778023.EE.25	Dr R Sreedhar	Assistant Professor	sreedharr@veltech.edu.in	Renewable Energy, Solar PV Systems, Multilevel Inverters, Battery Management Systems, Electric Vehicles	3
17	Electrical and Electronics Engineering	781024.EE.25	Dr T Chithras	Assistant Professor	chithrast@veltech.edu.in	Power Electronics, Electric Vehicle Charging Technology, IoT, AI, Image Processing	4
18	Electrical and Electronics Engineering	796025.EE.25	Dr B Balaji	Assistant Professor	drbalajib@veltech.edu.in	Power Electronic Converters, DC Microgrid Systems, Renewable Energy Systems, Closed Loop Controllers	4
1	Biotechnology	26907.BI.19	Dr P Azhagu Saravana Babu	Professor	drzhagusaravanababu@veltech.edu.in	Bioprocess, Food Processing Engineering & Packaging, Biofilm, Marine and Aqua- Fish products, Biopesticide Development, Nutraceuticals, Probiotics & Prebiotics, AI in Agriculture & Food	3
2	Biotechnology	35208.BI.22	Dr R Ravikumar	Professor	dr Ravikumarr@veltech.edu.in	Bioenergy, Environmental Biotechnology, Bioprocess Technology, Algal Bio Products	1
3	Biotechnology	23304.BI.19	Dr S Mugesh	Professor	drmugeshs@veltech.edu.in	Biochemical Engineering, Synthetic Biology, Metabolic Engineering, Genome Engineering	3
4	Biotechnology	23003.BI.19	Dr K Jagajjanani Rao	Professor	drjagajjananirao@veltech.edu.in	Bionanotechnology, Interfaces and Nanomaterials, Multifunctional Materials, Environmental and Applied Biotechnology	1
5	Biotechnology	24905.BI.19	Dr Tarangini Korumilli	Associate Professor	drktarangini@veltech.edu.in	Edible and Hydrophobic Coatings, Biopolymers, Nanocomposites, Bioplastics and Innovative Packaging Materials, Environmental Biotechnology, Microbial Pigments, Biosorption, Biochemical Engineering	3
6	Biotechnology	559018.BI.24	N M Hariharan	Associate Professor	drhariharanm@veltech.edu.in	Energy Conversion, Effluent Treatment Using Novel Approaches, Bioproduct Preservation at low Temperatures, Nanoparticle Synthesis and it's Applications	5
7	Biotechnology	679020.BI.24	Dr R Sivashankar	Associate Professor	drsivashankarr@veltech.edu.in	Bioprocess Engineering- bio-polymers, bio-polysaccharides, bio-refinery, biomass valorization, process Chemical Engg- process intensification and optimization, Nano technology- nano-fibers, nano-composites, nano-sorption/desorption, magnetic sorbents, wastewater treatment	5
8	Biotechnology	45813.BI.23	Dr R S Achshah	Assistant Professor	drachsahrs@veltech.edu.in	Biotechnology, Environmental Biotechnology, Biomolecules, Green Solvents, Solvent Extraction	0
9	Biotechnology	49714.BI.24	Dr R Sai Nandhini	Assistant Professor	drsainandhini@veltech.edu.in	Metabolic Engineering, Bioprocess Engineering, Food Biotechnology, Microbial Development	1

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Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Vacancy
10	Biotechnology	50515.BI.24	Dr Shobana Sampath	Assistant Professor	drshobanas@veltech.edu.in	Cancer Biology, Drug Delivery, Bionanotechnology, Animal Models, Immunology	1
11	Biotechnology	536016.BI.24	Dr Sugumari Vallinayagam	Assistant Professor	drsugumarivallinayagam@veltech.edu.in	Microbial and Phytochemical Products, Biofertilizers, Bioinformatics, Cancer Biology	3
12	Biotechnology	568019.BI.24	Dr V Leena Sharan	Assistant Professor	drleenasharanv@veltech.edu.in	In Vivo Studies, Drug Formation, Marine Algae, Compound Isolation	2
13	Biotechnology	704021.BI.24	Dr R Nirmala Nithya	Assistant Professor	drnirmalanithya@veltech.edu.in	Biopolymer Production, Biochemical Engineering, Microbiology, Genetic Engineering	4
14	Biotechnology	718022.BI.24	Dr G Prasannamedha	Assistant Professor	drprasannag@veltech.edu.in	Waste Water Treatment, Catalytic Degradation of toxic Pollutants, Electrochemical Sensing of Pollutants, Bioactive Compounds From Waste Biomass	4
15	Biotechnology	784023.BI.25	Dr Lakshmidevi Rajendran	Assistant Professor	drlakshmidenvir@veltech.edu.in	Biochemical Engineering, Microalgal Engineering, Environmental Biotechnology, Microbial Fuel Cells	4
16	Biotechnology	825024.BT.26	Dr Bisheswar Karmakar	Assistant Professor	drbisheswar@veltech.edu.in	Waste Water Treatment, Antioxidants, Biodiesel Production, Adsorption	4
1	Biomedical Engineering	42860.EC.22	Dr D Balasubramaniam	Associate Professor	drbalasubramaniamd@veltech.edu.in	Circuits and Devices, Embedded Systems, Signal and Image Processing, Smart Systems	4
2	Biomedical Engineering	9412.EC.16	Dr N M Masoodhu Banu	Professor	drmasoodhubanu@veltech.edu.in	Wireless Communication, Image Processing, Embedded Signal Processing	4
3	Biomedical Engineering	23101.BT.19	Dr G Saranya	Associate Professor	drgsaranya@veltech.edu.in	Medical Image Processing, Signal Processing, Bio Informatics, Optimization Techniques	3
4	Biomedical Engineering	23202.BT.19	Dr Thiyam Deepa Beeta	Associate Professor	thiyamdeepabeeta@veltech.edu.in	Biosignal Processing, Brain Computer Interfacing, Optimization Techniques	4
5	Biomedical Engineering	34104.BT.21	Dr A Paramasivam	Associate Professor	draparamasivam@veltech.edu.in	Medical Image and Signal Processing, Artificial Intelligence, Internet of Things, Power Electronics and Drives	2
6	Biomedical Engineering	38206.BT.23	Dr K Ganeshlenin	Associate Professor	drkganeshlenin@veltech.edu.in	Nanomaterials, Drug Delivery, Magnetic Hyperthermia, Biomedical Applications	6
7	Biomedical Engineering	38707.BT.23	Dr P Arunachalam	Associate Professor	drarunachalamp@veltech.edu.in	Medical Electronics, Biosignals and Medical Image Processing, Medical Devices and Instrumentation, AI based Deep and Machine Learning	5
8	Biomedical Engineering	38105.BT.23	Dr M Muthalakshmi	Assistant Professor	drmuthalakshmi@veltech.edu.in	Image Processing, Signal Processing, Neural Networks, Wireless Communication	4
9	Biomedical Engineering	593007BT24	Dr S Hema	Assistant Professor	hemas@veltech.edu.in	Renewable Energy Systems, Energy Optimization and Control, Control and Automation, Medical Instrumentation & Wearable Technology	4
10	Biomedical Engineering	594008BT24	Dr R Indumathi	Assistant Professor	drindumathir@veltech.edu.in	Medical Image Processing, Biomedical Instrumentation, IOT, Deep Learning	3
11	Biomedical Engineering	629009BT24	Dr R Kishore Kanna	Assistant Professor	drkishorekannar@veltech.edu.in	Biomedical Technologies, Brain Computer Interface Application, Cognitive Computer /Neuro-robotics, Medical Device Design and Development	4
12	Biomedical Engineering	648009BT24	Dr E Madeshwari	Assistant Professor	drmadeshwarie@veltech.edu.in	Fabrication of Chemiresistive Type Sensors for Biomedical Applications, Electronic Nose Design, Electrochemical Biosensors, Nanoparticles Synthesis and Fabrication, Material Characterization, Bacteria Culture and Research, Biofilm Culture	4
13	Biomedical Engineering	733010.BT.25	Dr A.B.S.K. Padmanabha Sarma	Assistant Professor	padmanabhasarmaa@veltech.edu.in	Medical Imaging, Medical Image Processing, Biomechanics, Artificial Intelligence	4

OFFICE OF RESEARCH STUDIES

Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Vacancy
1	Chemistry	1710.BS.14	Dr C Hazarathaiyah Yadav	Professor	hodchemistry@veltech.edu.in	Chromatography	3
2	Chemistry	13704.BS.17	Dr A Kanniraj	Professor	drakanniraj@veltech.edu.in	Materials, Polymers, Environment, Modelling, Metallurgy	7
3	Chemistry	34820.BS.22	Dr A Kathiravan	Professor	drakathiravan@veltech.edu.in	Photochemistry, Organic Dyes, Nanomaterials, Chemosensors, Solar Cells	4
4	Chemistry	29115.BS.20	Dr N Edayadulla	Professor	dredayadullan@veltech.edu.in	Medicinal Chemistry, Natural Products Chemistry, Nano catalysis, Biomaterials, Green synthesis, Biofilms	3
5	Chemistry	29216.BS.20	Dr N Haridharan	Professor	drnharidharan@veltech.edu.in	Polymeric Nano Sensors, Green Polymers, Supra Molecular Polymers, Phase Transfer Catalysis, Surface Coating & DFT Analysis	6
6	Chemistry	45226.BS.23	Dr L Sivarama Krishna	Professor	svurams@veltech.edu.in	Environmental Chemistry, Adsorption of Dyes/Metals, Nanomaterials and Nano-composites, Nano Materials and Its Various Applications	2
7	Chemistry	29317.BS.20	Dr L Venkataramana	Associate Professor	drvekataramanal@veltech.edu.in	Nanomaterials, Nanocomposites, Wastewater Treatment, Bio-medical Applications and Molecular Docking Computational Study	0
8	Chemistry	33618.BS.21	Dr M Nagoor Meeran	Associate Professor	drmnagoormeeran@veltech.edu.in	Synthetic Organic Chemistry and its Biological Applications, Natural Product and Phytochemistry and its Biological Applications, Nano Chemical Materials and its Applications	4
9	Chemistry	40926.BS.22	Dr Gosu Nageswara Reddy	Associate Professor	drgosunageswarareddy@veltech.edu.in	Schiff Base Metal Complexes, Nanomaterials	4
10	Chemistry	33719.BS.21	Dr K Thirunavukkarasu	Associate Professor	drkthirunavukkarasu@veltech.edu.in	Catalysis, Surface Science, Material Chemistry	4
11	Chemistry	37422.BS.23	Dr V Srinivasan	Associate Professor	drsrinivasanv@veltech.edu.in	Material Science, Small organic molecule, Metal Nanocomposites for Energy, Sensor and Biology	3
12	Chemistry	37624.BS.23	Dr A Silambarasan	Associate Professor	drasilambarasan@veltech.edu.in	Nanomaterials, Materials Science, Photocatalysis, Energy and Environment	5
13	Chemistry	37523.BS.23	Dr A Roniboss	Assistant Professor	draroniboss@veltech.edu.in	Metal Oxide Thin Film, Sensors, Transition Metal Complexes, Organic Dye	3
14	Chemistry	37725.BS.23	Dr S Sivakumar	Assistant Professor	drsivakumars@veltech.edu.in	Corrosion Science, Green Corrosion Inhibitor, Corrosion Inhibitor, Synthesis of Composite Materials	4
15	Chemistry	46027.BS.23	Dr D Divya	Assistant Professor	drdivyad@veltech.edu.in	Batteries, Super Capacitors, Corrosion, Electrochemical Sensing, and Nanomaterials	2
16	Chemistry	46128.BS.23	Dr J Gayathri	Assistant Professor	drjayathrij@veltech.edu.in	Electrochemical Sensor, Corrosion, Nanomaterials, Green Chemistry	3
17	Chemistry	51829.BS.24	Dr S Meenakshi	Assistant Professor	drmeenakshis@veltech.edu.in	Nanomaterials, Biosensors, Electroanalytical Chemistry, Polymeric nanocomposites, Green Synthesis of Nanocomposites, Biological Activities	1
18	Chemistry	51930.BS.24	Dr P M Vivek	Assistant Professor	drvivekpm@veltech.edu.in	Synthesis of Fluorescent Sensors, Chiral Discrimination, Asymmetric Synthesis, Synthesis of Heterocyclic Compounds	2
19	Chemistry	707031.BS.24	Dr M Ramesh	Assistant Professor	drrameshm@veltech.edu.in	Materials Science, Supercapacitors, Energy Materials, Li-ion Batteries	4
20	Chemistry	818032.BS.26	Dr P Sathiyathan	Assistant Professor	drsathiyathanp@veltech.edu.in	Piezoelectric Sensors, Triboelectric Nanogenerators, Electrocalalysis, Batteries	4
21	Chemistry	823033.BS.26	Dr K Sangeetha	Assistant Professor	drsangeethak@veltech.edu.in	Electrochemical Sensor, Battery, Nano Particles, Dyes and Polymer	4
22	Chemistry	824034.BS.26	Dr S Sathyamoorthi	Assistant Professor	drsathyamoorthys@veltech.edu.in	Electrochemistry, Energy Storage, Material Chemistry, Electro Organic Synthesis	4

OFFICE OF RESEARCH STUDIES

Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Vacancy
1	Mathematics	5524.BS.16	Dr J Viswanath	Professor	jviswanath@veltech.edu.in	Deterministic Inventory modelling, Stochastic Modelling: Harvesting Models, Inventory models and Queuing Models	5
2	Mathematics	5423.BS.15	Dr M L Suresh	Professor	mlsuresh@veltech.edu.in	Artificial Neural Networks, Fuzzy Logic, Graph Theory	8
3	Mathematics	4716.BS.09	Dr V Sundarapandian	Professor	sundar@veltech.edu.in	Control System, Chaos Theory, Dynamical Systems	8
4	Mathematics	5322.BS.15	Dr E Chandrasekaran	Professor	drchandrasekaran@veltech.edu.in	Applied Mathematics	4
5	Mathematics	14804.BS.17	Dr N Kalavani	Professor	drkalavani@veltech.edu.in	Topology and its Applications	3
6	Mathematics	11637.BS.16	Dr T Gunasekar	Professor	gunasekar.t@veltech.edu.in	Control Theory, Stochastic Differential Equations, Fuzzy Differential Equations	2
7	Mathematics	11536.BS.16	Dr R Shanmuga Priya	Professor	shanmugapriya@veltech.edu.in	Fuzzy Analysis, Fuzzy Graph Theory, Fuzzy Logic, Graph Theory, Fuzzy Mathematical Modelling, Fuzzy Differential Equations	4
8	Mathematics	15212.BS.17	Dr R Narmada Devi	Professor	drnarmadadevi@veltech.edu.in	Fuzzy Topology	4
9	Mathematics	25113.BS.19	Dr A Meenakshi	Professor	drameenakshi@veltech.edu.in	Graph Theory-Domination, Labelling, Chemical graph theory, Fuzzy graph network and its optimization.	7
10	Mathematics	15010.BS.17	Dr G M Vijayalakshmi	Professor	drvijayalakshmi@veltech.edu.in	Mathematical Modeling, Differential Equations, Dynamical Systems, Fluid Dynamics, Cryptography, Fuzzy Modelling, Fractional Differential Equations	3
11	Mathematics	33115.BS.21	Dr J Naresh Kumar	Professor	jnareshkumar@veltech.edu.in	Differential Equation, Mathematical Modeling, Control Theory, Dynamical System	5
12	Mathematics	41522.BS.22	Dr C T Dora Pravina	Professor	tdorapravina@veltech.edu.in	Stochastic Processes, Queuing Theory, Inventory Theory, Biological Models	5
13	Mathematics	549032.BS.24	Dr B Ramesh Kumar	Professor	brameshkumar@veltech.edu.in	Optimization Techniques, Mathematical Modelling, Wavelet Transform, Operation Research	5
14	Mathematics	47426.BS.23	Dr V Chandiran	Associate Professor	drchandiranv@veltech.edu.in	Fuzzy Topology, Topology, Fuzzy Sets, Fuzzy Logic	1
15	Mathematics	33216.BS.21	Dr J Senbagamalar	Associate Professor	drsenbagamalarj@veltech.edu.in	Graph Theory, Labelling, Domination	1
16	Mathematics	33317.BS.21	Dr S P Niranjana	Associate Professor	dmniranjansp@veltech.edu.in	Queuing Theory, Stochastic Models, Operations Research	3
17	Mathematics	41020.BS.22	Dr K Sathish Kumar	Associate Professor	sathishkumark@veltech.edu.in	Mathematical Modeling, Differential Equations, Fuzzy, Control Theory	2
18	Mathematics	42523.BS.22	Dr M Regan	Associate Professor	mregan@veltech.edu.in	Mathematical Modelling, Differential Equation, Control Theory, Fuzzy	2
19	Mathematics	530029.BS.24	Dr N Nagadevi Bala	Associate Professor	nnagadevibala@veltech.edu.in	Differential Equations-Mathematical Modelling, Cryptography, Neutrosophic Fuzzy Set, Machine Learning	4
20	Mathematics	569033.BS.24	Dr D Kanagajothi	Associate Professor	dkanagajothi@veltech.edu.in	Inventory Models, Operations Research, Queuing Models, Fuzzy Inventory Models	4
21	Mathematics	622034BS24	Dr M Premalatha	Associate Professor	drmpremalatha@veltech.edu.in	Machine Learning Algorithms, Operation Research, Optimization Algorithms, Computational Modelling	5
22	Mathematics	662041BS24	Dr N Kumaran	Associate Professor	nkumaran@veltech.edu.in	Fuzzy Algebra, Application of Differential Equations, Application of Probability, Stochastic Processes	6
23	Mathematics	35718.BS.22	Dr S Karpagam	Associate Professor	drkarpagams@veltech.edu.in	Queuing Theory, Stochastic Processes, Probability	4
24	Mathematics	38319.BS.23	Dr M Balamurugan	Associate Professor	drbalamuruganm@veltech.edu.in	Fuzzy Algebra	2
25	Mathematics	41121.BS.22	Dr B Somasundaram	Associate Professor	somasundaramb@veltech.edu.in	Queuing Theory, Stochastic Processes, Reliability, Probability and Statistics	1

OFFICE OF RESEARCH STUDIES

Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Vacancy
26	Mathematics	46824.BS.23	Dr M Kaviyarasu	Associate Professor	drkaviyarasum@veltech.edu.in	Fuzzy Algebra, Fuzzy Graph, Neutrosophic Graph, Neutrosophic Algebra	1
27	Mathematics	52227.BS.24	Dr K A Venkatesan	Associate Professor	venkimaths1975@gmail.com	Differential Equations & Control Theory, Mathematical Modeling, Neural Network, Fuzzy Analysis and Graph Theory	2
28	Mathematics	52328.BS.24	Dr T Stalin	Associate Professor	drstalint@veltech.edu.in	Geometric Function Theory, Complex Analysis, Fuzzy Analytics, Complex Fuzzy Analysis	2
29	Mathematics	537030.BS.24	Dr R Sankar	Associate Professor	sankarr@veltech.edu.in	Queuing Theory, Stochastic Processes, Analysis of Queuing systems and Queuing Network, Retrieval Queuing Models on Call Centre	4
30	Mathematics	538031.BS.24	Dr R Navaneethakrishnan	Associate Professor	navaneethakrishnanr@veltech.edu.in	Applied Probability and Stochastic Processes, Retrieval Queue, Cognitive Radio Network, Generating Function	5
31	Mathematics	626038BS24	Dr T Nagalakshmi	Associate Professor	drnagalakshmit@veltech.edu.in	Fuzzy Optimization, Fuzzy Graph Theory, Fuzzy Modelling, Operation Research	5
32	Mathematics	783046.BS.25	Dr M Gunaseelan	Associate Professor	drgunaseelanm@veltech.edu.in	Fixed point theory and its applications, Fractional Calculus, Fuzzy matrix space, Fluid dynamics	5
33	Mathematics	663042BS24	Dr G Saravanakumar	Associate Professor	drgsaravanakumar@veltech.edu.in	Topology, Fuzzy Topology, Fuzzy Algebra, Fuzzy Rough Set	3
34	Mathematics	623035BS24	Dr P Saranya	Assistant Professor	psaranya@veltech.edu.in	Operation Research, Optimization, Inventory Mathematical Modelling, Numerical Analysis	3
35	Mathematics	625037BS24	Dr K Elavarasan	Assistant Professor	drelevarasank@veltech.edu.in	Fuzzy Graph Theory, Graph Theory, Fuzzy Mathematics, Fuzzy Analysis	2
36	Mathematics	628040BS24	Dr A Selvaraj	Assistant Professor	drselvaraja@veltech.edu.in	Fuzzy Decision Making Models, Fuzzy Numbers, Graph Theory, Fuzzy Logic	3
37	Mathematics	736043.BS.25	Dr G Archana@Gurulakshmi	Assistant Professor	drarchanag@veltech.edu.in	Stochastic Processes, Queueing Theory, Probability, Retrieval Queue Inventory	3
38	Mathematics	737044.BS.25	Dr E Padmavathy	Assistant Professor	drpadmavathye@veltech.edu.in	Graph Theory, Graph Labeling, Fuzzy Labeling, Chemical Graph Theory	4
39	Mathematics	745045.BS.25	Dr A Jeeva	Assistant Professor	drjeevaa@veltech.edu.in	Graph Coloring, Graph Domination, Applications of Graph Theory, General Graph Theory	3
40	Mathematics	819049.BS.26	Dr R Selvakumari	Assistant Professor	drsSelvakumarir@veltech.edu.in	Fuzzy Sets, Fuzzy Decision Making, Fuzzy Algebraic Structures, Fuzzy Relational Calculus and Applications	4
41	Mathematics	821050.BS.26	Dr A Ramamoorthy	Assistant Professor	drramamoorthya@veltech.edu.in	Algebra, Cryptography, AI, ML	4
42	Mathematics	822051.BS.26	Dr M Indushree	Assistant Professor	indushreem@veltech.edu.in	Geometric Function Theory, Mathematical Modelling, Operation Research	4
43	Mathematics	809047.BS.25	Dr M Siva Shankar	Assistant Professor	drsivashankar@veltech.edu.in	Mathematical modelling, Differential Equations, Functional Equations	4
44	Mathematics	810048.BS.25	Dr S Gopinath	Assistant Professor	drgopinaths@veltech.edu.in	Algebraic Graph Theory, Graph Theory, Group Theory, Chemical Graph Theory	4
1	Physics	27018.BS.19	Dr D Senthilkumar	Professor	dsenthilkumar@veltech.edu.in	Radiation Dosimetry, Nanomaterials	5
2	Physics	15614.BS.17	Dr S Mani Naidu	Professor	drsmaninaidu@veltech.edu.in	X-ray Crystallography	8
3	Physics	7732.BS.12	Dr R Gowri Shankar Rao	Professor	gshankarrao@veltech.edu.in	Sensor Instrumentation, Renewable Energy, Embedded Application, Medical Electronics, DSP	8
4	Physics	15305.BS.17	Dr A Prabakaran	Professor	drprabakaran@veltech.edu.in	Spectroscopy, Computational Method	1
5	Physics	13345.BS.16	Dr J Gajendiran	Professor	drgajendiranj@veltech.edu.in	Semiconductor Nano Materials, Crystal Growth, Thin Film	3

OFFICE OF RESEARCH STUDIES

Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Vacancy
6	Physics	13042.BS.16	Dr Parthasaradhi Reddy	Associate Professor	drpparthasarathireddy@veltech.edu.in	Spectroscopy, Thin films, Nanomaterials, Supercapacitors	3
7	Physics	13143.BS.17	Dr Pradeep Reddy Vanga	Associate Professor	drpradeepreddy@veltech.edu.in	Multiferroics, Photocatalysis, Supercapacitors, Nano materials	1
8	Physics	12638.BS.17	Dr M Rigana Begam	Associate Professor	drriaganabegam@veltech.edu.in	Thin Films, Crystal Growth, Nano Materials Synthesis	4
9	Physics	15918.BS.17	Dr V Kamalakar	Associate Professor	drvkamalakar@veltech.edu.in	Atmospheric Sciences	4
10	Physics	15715.BS.17	Dr S Sridhar	Associate Professor	drssridhar@veltech.edu.in	Nano Science, Photocatalysis, Dye Sensitized Solar Cell	2
11	Physics	35819.BS.22	Dr C Sarala Rubi	Associate Professor	csaralarubi@veltech.edu.in	Drilling, Optimization, Thermoelectric Materials, WEDM	6
12	Physics	42121.BS.22	Dr A Saranya	Associate Professor	drsaranyaa@veltech.edu.in	Nanomaterials, Porous Materials, Thin Film Coating, Green Synthesis from Bio Waste, Sensors, Supercapacitors, Thermal Energy Storage	1
13	Physics	572030.BS.24	Dr Babu Balraj	Associate Professor	drbabub@veltech.edu.in	Crystal Growth, Nanomaterials, Thin Films, Gas Sensors	1
14	Physics	41220.BS.22	Dr P Prameela	Associate Professor	prameelap@veltech.edu.in	Nanomaterials, Core Applications, Photocatalysis, Biomaterial electrolytes	5
15	Physics	45324.BS.23	Dr S Sharmila	Associate Professor	drsharmilas@veltech.edu.in	Rechargeable Li-ionc batteries,Bionanomaterials,Supercapacitors,Dielectric Materials	4
16	Physics	45425.BS.23	Dr S Yuvaraj	Associate Professor	dryuvarajs@veltech.edu.in	Materials Science,Nano Materails,Nonlinear Optics,Photonics	4
17	Physics	45526.BS.23	Dr M Thirunavukkarasu	Associate Professor	drthiru@veltech.edu.in	Spectroscopy and DFT Studies,Drug Identification With Molecular Docking,Non-Covalent Interaction Studies With Crystallography,NLO Properties	6
18	Physics	51027.BS.24	Dr U Rajesh Kumar	Associate Professor	rajeshkumarphysics@veltech.edu.in	Ceramics, Nano materials-Antimicrobial Studies, Nano Composites, Non Linear Dynamics	5
19	Physics	42222.BS.22	Dr P Mohanraj	Assistant Professor	drmohanraj@veltech.edu.in	Theoretical Nonlinear Optics/Dynamics, Plasma Science, Material Science	3
20	Physics	43723.BS.22	Dr S Monisha	Assistant Professor	drsmonisha@veltech.edu.in	Materials Science, Solid State Ionics, Bio Energy, Electrochemical Devices	1
21	Physics	51728.BS.24	Dr K Jayaprakash	Assistant Professor	drjayaprakashk@veltech.edu.in	Plasma Physics, Non linear dynamics, Time Series, Hard Coating	2
22	Physics	539029.BS.24	Dr S Nithya	Assistant Professor	drnithyas@veltech.edu.in	Electrochemical Gas Sensor, Semiconductor Gas Sensor, Solid Oxide Fuel Cell, Thin Films	4
23	Physics	812031.BS.25	Dr P Vani	Assistant Professor	drvanip@veltech.edu.in	Condensed Matter Physics, Nanomaterials, Oxide and Non Oxide Glasses, Nonlinear Optics	4
1	English	42710.BS.22	Dr P Revathi	Associate Professor	revathip@veltech.edu.in	Indian Writings in English, Dalit Literature, Diaspora	0
2	English	26507.BS.19	Dr A Prakash	Professor	prakasha@veltech.edu.in	American Literature, English Literature, English Language Teaching, Greek Mythology and Philosophy	0
3	English	25005.BS.19	Dr M Ramesh	Associate Professor	rameshm@veltech.edu.in	English Language Teaching, Indian Writing in English, American Literature, Literacy Theory	0
4	English	43211.BS.22	Dr A Rajeswari	Associate Professor	drarajeswari@veltech.edu.in	English Literature, Linguistics, American Literature, Diaspora Studies	0
5	English	43312.BS.22	Dr M Vinoth Kumar	Associate Professor	vinothkumarm@veltech.edu.in	Culture Studies, Sports Literature, Post Colonial Literature, Indigenous Studies	1
6	English	729017.BS.24	Dr G Yamini	Associate Professor	dryaminig@veltech.edu.in	Diaspora Studies, Indian Writing in English, ELT, American Poetry	4

OFFICE OF RESEARCH STUDIES

Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Vacancy
7	English	35509.BS.22	Dr S Murugavel	Assistant Professor	smurugavel@veltech.edu.in	Marginality Literature, Comparative Literature, American Literature, Indian Writing in English	1
8	English	45613.BS.23	Dr B Bairavi	Assistant Professor	drbairavib@veltech.edu.in	American Literature,Diaspora,Indian Literature,British Literature,Subaltern Literature	1
9	English	45714.BS.23	Dr A Manikandan	Assistant Professor	drmanikandana@veltech.edu.in	Indian writing in English,Post-colonial literature,American literature,Dalit literature	1
10	English	659015BS24	Dr C Tharini	Assistant Professor	drtharinic@veltech.edu.in	Indian writing in English, Dalit literature, Children literature, Women Studies	3
11	English	660016BS24	Dr M C Priyadarshini	Assistant Professor	priyadharshinimc@veltech.edu.in	Indian writing in English, Feminist Studies, Mythology, American Literature	0
12	English	730018.BS.24	Dr J Sathish Kumar	Assistant Professor	drsathishkumarj@veltech.edu.in	American Literature, Indian Writing in English Diaspora, British Literature	1
13	English	731019.BS.24	Dr V R Yasu Bharathi	Assistant Professor	dryasubharathivr@veltech.edu.in	American Literature, Film Studies, ELT, Digital Humanities	1
14	English	732020.BS.25	Dr S Muralikrishnan	Assistant Professor	drmuralikrishnans@veltech.edu.in	Novel, Drama, Translation, Phonetics	3
1	Management Studies	42616.MS.22	Dr K Ravi Shankar	Professor	vim.ravishankar@veltech.edu.in	HR, Logistics and SCM, Marketing, International Business	1
2	Management Studies	16001.MS.17	Dr Geeta Kesavaraj	Associate Professor	drgeetakesavaraj@veltech.edu.in	HR, Marketing, General Management	4
3	Management Studies	46217.MS.23	Dr S Raja	Associate Professor	drrijas@veltech.edu.in	Human Resource Management, Organizational Behaviour, Marketing Management, strategic Management	0
4	Management Studies	34314.MS.21	Dr G Manoj	Associate Professor	drmanojg@veltech.edu.in	Human Resource, Marketing	0
5	Management Studies	43816.MS.22	Dr R Sankar Ganesh	Associate Professor	drsankarganeshr@veltech.edu.in	Marketing, Human Resource Management, Entrepreneurship, General Management	-1
6	Management Studies	47518.MS.23	Dr G Chandramowleeswaran	Associate Professor	drchandramowleeswaran@veltech.edu.in	Management, Marketing, Human Resource Management, Entrepreneurship Development	1
7	Management Studies	664020MS24	Dr M Rajapriya	Assistant Professor	drrijapriyam@veltech.edu.in	HRM, Marketing Management, Organization Behaviour, Digital Marketing	0
8	Management Studies	697021.CS.24	Dr M Jayakumar	Assistant Professor	mjayakumar@veltech.edu.in	HR, Marketing	1
9	Management Studies	752024.MS.25	Dr R Lumina Julie	Assistant Professor	dr luminajulier@veltech.edu.in	Finance, System, Marketing, Human Resource	1
10	Management Studies	735022.MS.25	Dr D Kotteswaran	Assistant Professor	mbakotty@gmail.com	Human Resource, Entrepreneurship, Marketing, General Management	3
11	Management Studies	744023.MS.25	Dr S Divya	Assistant Professor	drdivyas@veltech.edu.in	Human Resource, General Management, Finance	3
12	Management Studies	785025.MS.25	Dr P Tamilselvan	Assistant Professor	dr tamilselvanp@veltech.edu.in	Finance, Marketing, HR, General Management	2
13	Management Studies	791026.MS.25	Dr K Kokila	Assistant Professor	kokilak@veltech.edu.in	Stock Market, Commodities Market, Stock market Anomalies, International finance	3
14	Management Studies	804027.MS.25	Dr S Arul Krishnan	Assistant Professor	sarulkrishnan@veltech.edu.in	Marketing, Human Resource, Logistics and Operations, Business Analytics	4
1	Law	46705.LW.23	Dr B Venugopal	Professor	deansol@veltech.edu.in	International law and constitutional law	0
2	Law	31603.LW.21	Dr B Someswararao	Professor	drsomeswararao@veltech.edu.in	Constitutional Law, Labour Law, Evidence, Criminal Law	-1
3	Law	44404.LW.23	Dr S T Naidu	Associate Professor	drsadem@veltech.edu.in	Labour Laws,Employment Laws,International Laws,HRM	1
4	Law	48606.LW.23	Dr E Ajitha	Associate Professor	drajithae@veltech.edu.in	International Law, Constitutional Law, Human Rights, Environmental Law	1
5	Law	661007LW24	Dr Pamarthi Satyanarayana	Assistant Professor	satyanarayanapamarthi@veltech.edu.in	Constitution of India, Crimes, Civil Laws, Cyber Security Law	0

OFFICE OF RESEARCH STUDIES

Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Vacancy
6	Law	698008.LW.24	Dr Manoj Kumar Ganesh	Assistant Professor	manojkumarg@veltech.edu.in	Corporate Law, Commercial Law, Intellectual Property Law, Constitutional Law	0
7	Law	708009.LW.24	Dr S Udayakumar	Assistant Professor	drudayakumars@veltech.edu.in	International Law, Constitutional Law, Intellectual Property Law, Commercial Law	1
8	Law	803010.LW.25	Dr V Nivedhitha	Assistant Professor	nivedhithav@veltech.edu.in	Property Law, Constitutional Law, Intellectual Property Law, Human Rights Law	4
1	Commerce	560001.CO.24	Dr A Jayabal	Professor	deansoce@veltech.edu.in	Finance, Marketing, HRM, Commerce General	4
2	Commerce	561002.CO.24	Dr A Arumugam	Professor	drarumugama@veltech.edu.in	Finance, Marketing, Human Resource, Banking	4
3	Commerce	573003.CO.24	Dr C Vijai	Professor	drvijaic@veltech.edu.in	Banking and Technology, FinTech, Marketing, E Commerce	4
4	Commerce	575005.CO.24	Dr R Kathaian	Associate Professor	drkathaianr@veltech.edu.in	Marketing, Finance, Digital Marketing, Banking	4
5	Commerce	574004.CO.24	Dr H Krupanandhan	Assistant Professor	drkrupanandhanh@veltech.edu.in	HRM, Marketing, Banking, Entrepreneurship	3
6	Commerce	581006.CO.24	Dr G Balasubramanian	Assistant Professor	drbala@veltech.edu.in	Micro Finance, Social Entrepreneurship, Human Resource Management, Sustainable Business	3
7	Commerce	582007.CO.24	Dr M Mohammed Sikkandher	Assistant Professor	drmohammedsikkandherm@veltech.edu.in	Marketing, HRM, Finance, Banking	2
8	Commerce	588008.CO.24	Dr S Vimaladevi	Assistant Professor	drvimaladevis@veltech.edu.in	HRM, Organizational Behavior, Accounting, Banking	3
9	Commerce	596008CO24	Dr S M Srilanga Meenatshi	Assistant Professor	langayuha@gmail.com	International Business, HRM, Marketing, Finance	4
10	Commerce	813008.CO.26	Dr L Vijayakumar	Assistant Professor	drvijayakumarl@veltech.edu.in	Finance, Marketing, HR, Fintech	4
11	Commerce	826009.CO.26	Dr Paulmurugan M	Assistant Professor	drpaulmuruganm@veltech.edu.in	Finance, Marketing, Taxation, HRM	4
1	Media and Communication	584001.MC.24	Dr M Saravanan	Associate Professor	drmsaravanan@veltech.edu.in	Finance, Marketing, HR, Fintech	0