

OFFICE OF RESEARCH STUDIES
Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Current 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 K	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 Shraavan	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	drjosephjkakkassery@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	kirubaduraib@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 Sidhaan	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	4
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

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8	Civil Engineering	37922.CV.23	Dr A Chithambar Gan	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 Tamaralarasan	Associate Professor	ktamaralarasan@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	drcicijenniferraj@veltech.edu.in	Structural Engineering, Earthquake Engineering, Building Management System, Structural Dynamics	4
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	baskars@veltech.edu.in	Water Resource Engineering, Irrigation Water Management, Environmental Engineering, Structural and Construction Engineering	4
16	Civil Engineering	630028CV24	Dr R M Saravanakuma	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 Du	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	dratravichandran@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	7
6	Mechanical Engineering	27250.ME.20	Dr S Mohamed Iqbal	Professor	iqbal@veltech.edu.in	Heat Transfer, Solar, Nano Fluids, Passive Hear Transfer, IC Engines, Thermal Engineering, Materials, PCM	3
7	Mechanical Engineering	35062.ME.22	Dr Sumathy Muniamut	Professor	drsumathym@veltech.edu.in	Industrial Engineering, Advanced Materials and Manufacturing, Waste to Wealth, New Product Design and Development, Alternate fuels & Thermal science	3

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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 Sel	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	3
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	1
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	dsurryaprasak@veltech.edu.in	Additive Manufacturing, Materials Science, Safety & Risk Analytics, Renewable Energy, Thermal science, Computational Flows and Environmental Engineering	6
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	7
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 Anbuezhian	Professor	dranbuezhian@veltech.edu.in	Syntactic Foams, Metal Matrix Composites, Polymer Matrix Composites, Machine of Composites	8
20	Mechanical Engineering	827082.ME.26	Dr K Arunprasath	Professor	drarunprasathk@veltech.edu.in	Natural Fibres, Composite Materials, Additive Manufacturing, Cellular Manufacturing and Optimization Techniques	8
21	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
22	Mechanical Engineering	34060.ME.21	Dr C Rathinasuriyan	Associate Professor	rathinasuriyan@veltech.edu.in	Welding Technology, Machining Technology, Metal Forming, Polymer Composites	4
23	Mechanical Engineering	30158.ME.20	Dr K Karthik	Associate Professor	karthikk@veltech.edu.in	Composite Materials, Wear & Vibration Study, Nano Materials, Materials & Manufacturing	1
24	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
25	Mechanical Engineering	30057.ME.20	Dr K Raja	Associate Professor	rajak@veltech.edu.in	Thermal Heat Transfer, IC Engines	3
26	Mechanical Engineering	33959.ME.21	Dr M Arun Prasad	Associate Professor	arunprasadm@veltech.edu.in	Materials, Composite, Metallography, Welding and NDT	1
27	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
28	Mechanical Engineering	35464.ME.22	Dr Mathew Alphonse	Associate Professor	drmathew@veltech.edu.in	Biopolymer, Additive Manufacturing, Tribology, Optimization	4

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29	Mechanical Engineering	36165.ME.22	Dr P Sathyaseelan	Associate Professor	drsathyaseelan@veltech.edu.in	Composite Materials, Tribology, Natural Fibers, Material Characterization	5
31	Mechanical Engineering	37167.ME.23	Dr B Murali	Associate Professor	muralib@veltech.edu.in	Composite Materials, Materials and Machining, Tribology, Nano Materials	5
32	Mechanical Engineering	39668.ME.23	Dr V Ramesh	Associate Professor	drrameshv@veltech.edu.in	Composite Materials, Materials and Machining, Additive Manufacturing, Nano Materials	4
33	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
34	Mechanical Engineering	47974.ME.24	Dr D Yogaraj	Associate Professor	yogarajd@veltech.edu.in	Alternate Fuels, Thermal Engineering, Heat Applications, Engine Modifications	4
35	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
36	Mechanical Engineering	46573.ME.23	Dr M Karthick	Associate Professor	karthickm@veltech.edu.in	Materials, Machining, Composite, Nanotechnology	6
37	Mechanical Engineering	550076.ME.24	Dr A Soundhar	Associate Professor	drsoundhara@veltech.edu.in	Sustainable Bio-Composites, Additive Manufacturing, Food Packaging Materials, Tribology	5
38	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
39	Mechanical Engineering	647077ME24	Dr D L Belgin Paul	Assistant Professor	belginpaul@veltech.edu.in	Additive Manufacturing, Material Characterization, Biomaterials, Optimization	4
40	Mechanical Engineering	717078.ME.24	Dr R Rohith Renish	Assistant Professor	rohithrenish@veltech.edu.in	Alternative Fuels, Biodiesel, Energy, Thermal	4
41	Mechanical Engineering	746079.ME.25	Dr M Karthick	Assistant Professor	karthick@veltech.edu.in	Machining, Manufacturing, Optimization, Additive Manufacturing	4
42	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
43	Mechanical Engineering	801081.ME.25	Dr M Nagappan	Assistant Professor	drenagappanm@veltech.edu.in	Alternate Fuels, Heat Transfer, Energy Systems, Thermal Systems	4
44	Mechanical Engineering	828083.ME.26	Dr R Sundarakannan	Assistant Professor	drsundarakannanr@veltech.edu.in	Polymer Composites, Additive Manufacturing, Sustainability, Natural Fibers	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	3
3	Computer Science and Engineering	2101.CE.09	Dr E Kannan	Professor	drekannan@veltech.edu.in	Machine Learning, Data Mining, Networks	3

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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	6
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	drmrajeevkumar@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	nrajkumar@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	drmamukunthan@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	drd Rajesh@veltech.edu.in	Sensor Networks, Machine Learning, Image Processing, Computing	0
15	Computer Science and Engineering	22433.CS.19	Dr V Dhilip Kumar	Professor	drvdhilipkumar@veltech.edu.in	Wireless Communication, Machine Learning, IoT, Soft Computing	4
16	Computer Science and Engineering	27440.CS.20	Dr D Uma Nandhini	Professor	dumanandhini@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	drabhagyalakshmi@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	drRARuna@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	Current Vacancy
19	Computer Science and Engineering	525099.CS.24	Dr P Santhi	Professor	drpsanthi@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 Muru	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	3
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	alexdavid@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	nksenthilkumar@veltech.edu.in	Machine Learning, Deep Learning, IoT and Communication, Expert Systems	0

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S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Current Vacancy
33	Computer Science and Engineering	38564.CS.22	Dr R Parthasarathy	Professor	drparthasarathyr@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	drravit@veltech.edu.in	Data Mining, Networks, AIML, Image Processing	6
36	Computer Science and Engineering	700195.CS.24	Dr H Azath	Professor	drazathh@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	drramkumark@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	dmallasivang@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
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

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Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Current Vacancy
48	Computer Science and Engineering	39973.CS.22	Dr M Gokuldhev	Professor	drmgokuldhev@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	4
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	drrajendrnt@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 Kambatta	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 Kum	Associate Professor	drguruvimalkumarm@veltech.edu.in	Cryptograpy, Information Security, Image Processing, Wavelet Transformation	4
60	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
61	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

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S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Current Vacancy
62	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
63	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
64	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
65	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
66	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
67	Computer Science and Engineering	39574.CS.22	Dr T Kamaleshwar	Associate Professor	drtkamaleshwar@veltech.edu.in	Networking, Digital Image Processing, Natural Language Processing	3
68	Computer Science and Engineering	51294.CS.24	Dr S Edwin Raja	Associate Professor	dredwinrajas@veltech.edu.in	Security, Networks, Machine Learning	5
69	Computer Science and Engineering	565123.CS.24	Dr K Boopalan	Associate Professor	drboopalank@veltech.edu.in	Data Analytics, IOT, Data Mining, Machine Learning	5
70	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
71	Computer Science and Engineering	583128.CS.24	Dr B S Vidhyasagar	Associate Professor	drvidhyasagarbs@veltech.edu.in	Cloud Computing, Big Data, Computational Intelligence, IOT	2
72	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
73	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
74	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
75	Computer Science and Engineering	598134CS24	Dr S Arun Kumar	Associate Professor	drarunkumars@veltech.edu.in	Machine Learning, Data Science, AI, Multidisciplinary	3

OFFICE OF RESEARCH STUDIES
Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Current Vacancy
76	Computer Science and Engineering	599135CS24	Dr R Sundar	Associate Professor	drsundarr@veltech.edu.in	IOT, Machine Learning, Cloud Computing, Networks	6
77	Computer Science and Engineering	631149CS24	Dr G Prabakaran	Associate Professor	drprabaharang@veltech.edu.in	Machine Learning, Networking, Spatial Data Mining, Data Analytics	5
78	Computer Science and Engineering	632150CS24	Dr R Madonna Arieth	Associate Professor	drmadonnaariethr@veltech.edu.in	Machine Learning, Medical IOT, WSN, Deep Learning	5
79	Computer Science and Engineering	651158CS24	Dr P Jose	Associate Professor	drjosep@veltech.edu.in	Data Science, Quantum Computing, Machine Learning, Deep Learning	5
80	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
81	Computer Science and Engineering	665165.CS.24	Dr R Sivaramakrishnar	Associate Professor	drsivaramakrishnar@veltech.edu.in	Deep Learning, Intelligent Transportation Systems, Autonomous Vehicles, Cyber Security	5
82	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	684182.CS.24	Dr S Athinarayanan	Associate Professor	drathinarayanans@veltech.edu.in	Image Processing, Machine Learning, Deep Learning, Computer Vision	3
85	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
86	Computer Science and Engineering	695193.CS.24	Dr M Ravichandran	Associate Professor	drmravichandran@veltech.edu.in	Data Mining, Data Science, Data Warehousing, Deep Learning	6
87	Computer Science and Engineering	709200.CS.24	Dr D Sundaranarayana	Associate Professor	drdsundar@veltech.edu.in	Networking, Cybersecurity, Cloud Computing, Image Processing	5
88	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
89	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
90	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

OFFICE OF RESEARCH STUDIES
Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Current Vacancy
91	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
92	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
93	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
94	Computer Science and Engineering	780246.CS.25	Dr S Lalitha	Associate Professor	lalithase@veltech.edu.in	Machine Learning, Deep Learning, AI, Image Processing	5
95	Computer Science and Engineering	652159CS24	Dr M Saravanan	Associate Professor	msaravanandr@veltech.edu.in	Wireless Sensor Network, Network Security, Deep Learning, Computer Network	5
96	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
97	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
98	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
99	Computer Science and Engineering	814258.CS.26	Dr S J Sultanuddin	Associate Professor	drsultanuddinsj@veltech.edu.in	Networks, Artificial Intelligence, MANET, ML	6
100	Computer Science and Engineering	600136CS24	Dr T Saju Raj	Associate Professor	drsajurajt@veltech.edu.in	Networking, IOT, Machine Learning, Cloud Computing	5
101	Computer Science and Engineering	649156CS24	Dr E Sophiya	Associate Professor	drsophiyae@veltech.edu.in	Deep Learning, Machine Learning, Data Science, Data Analytics	4
102	Computer Science and Engineering	50092.CS.24	Dr R Logambigai	Associate Professor	drlogambigair@veltech.edu.in	Wireless Sensor Networks, IOT, Security, AI & ML	4
103	Computer Science and Engineering	529103.CS.24	Dr A Udayakumar	Associate Professor	drudayakumara@veltech.edu.in	Networking, Data Mining, Big Data, Machine Learning	4
104	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

OFFICE OF RESEARCH STUDIES
Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Current Vacancy
105	Computer Science and Engineering	534107.CS.24	Dr E Sivajothi	Associate Professor	drsivajothi@veltech.edu.in	Networks, Machine Learning, AI, Data Mining	4
106	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
107	Computer Science and Engineering	604140CS24	Dr P Rajalakshmi	Associate Professor	drrajalakshmip@veltech.edu.in	Microwave Antennas, Image Processing, Embedded Systems, Wireless Communication	6
108	Computer Science and Engineering	607143CS24	Dr R Anandh	Associate Professor	dranandh@veltech.edu.in	IOT, Wireless Sensor Networks, Deep Learning, Natural Language Processing	4
109	Computer Science and Engineering	609145CS24	Dr R Umanesan	Associate Professor	drumanesan@veltech.edu.in	Big Data Analytics, Data Science, Machine Learning, Deep Learning	5
110	Computer Science and Engineering	610146CS24	Dr S Jagadeesh	Associate Professor	drjagadeeshs@veltech.edu.in	Machine Learning, Networking, WSN, Big Data	6
111	Computer Science and Engineering	636154CS24	Dr B Senthilkumaran	Associate Professor	drsenthilkumaranb@veltech.edu.in	Big Data, Deep Learning, AI, Security	2
112	Computer Science and Engineering	657164CS24	Dr M Misba	Associate Professor	drmisbam@veltech.edu.in	Image Processing, Cloud Computing, Deep Learning, Embedded with IOT	5
113	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
114	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
115	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
116	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
117	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
118	Computer Science and Engineering	51496.CS.24	Dr D Dhinakaran	Associate Professor	drdthinakarand@veltech.edu.in	Data Mining, Cloud Security, AI, Manet	4

OFFICE OF RESEARCH STUDIES
Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Current Vacancy
119	Computer Science and Engineering	635153CS24	Dr S Hariharasudhan	Associate Professor	drhariharasudhans@veltech.edu.in	Image Processing, Data Mining, Deep Learning, Cloud Computing	5
120	Computer Science and Engineering	838264.CS.26	Dr K Jayanthi	Associate Professor	drjayanthik@veltech.edu.in	Bioinformatics, Quantum Machine Learning, Deep learning, Green Energy	6
121	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
122	Computer Science and Engineering	47687.CS.23	Dr G Mariammal	Assistant Professor	drmariammalg@veltech.edu.in	Machine Learning, Deep Learning, Artificial Intelligence, Data Mining	2
123	Computer Science and Engineering	51395.CS.24	Dr K Antony Kumar	Assistant Professor	antonykumar@veltech.edu.in	Deep Learning, Machine Learning, AI, NLP	1
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
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
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	drsSelvarathic@veltech.edu.in	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	prathikcse@veltech.edu.in	Machine Learning, Image Processing, Networking, Cyber Security	3

OFFICE OF RESEARCH STUDIES
Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Current Vacancy
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	637155CS24	Dr R Rajesh	Assistant Professor	drrajeshr@veltech.edu.in	IOT, Machine Learning, AI, Wireless Sensor Network	2
137	Computer Science and Engineering	653160CS24	Dr M Thirunavukkaras	Assistant Professor	drthirunavukkarasum@veltech.edu.in	Cloud Computing, Machine Learning, IOT, Data Science	4
138	Computer Science and Engineering	655162CS24	Dr M Sumithra	Assistant Professor	sumithra@veltech.edu.in	Machine Learning, Image Processing, Data Science, Networking	4
139	Computer Science and Engineering	656163CS24	Dr P Arivubakan	Assistant Professor	arivubakan@veltech.edu.in	IOT, Machine Learning, Optimization Techniques, Networking	3
140	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
141	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
142	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	674174.CS.24	Dr S Gokul Pran	Assistant Professor	gokulprans@veltech.edu.in	Cloud Computing, Machine Learning, AI, Networking	4
145	Computer Science and Engineering	676176.CS.24	Dr B Sriman	Assistant Professor	srimanb@veltech.edu.in	Cyber Security, Network Security, Block Chain, Quantum Computing	4
146	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
147	Computer Science and Engineering	687185.CS.24	Dr M Syed Rabiya	Assistant Professor	drsyedrabiya@veltech.edu.in	Blockchain Technology, Wireless Sensor Networks, Opportunistic network, Ad hoc Network	4
148	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
149	Computer Science and Engineering	690188.CS.24	Dr S Ramamoorthi	Assistant Professor	drmamamoorthis@veltech.edu.in	Cyber Security, Machine Learning, Cloud Computing, IoT	3

OFFICE OF RESEARCH STUDIES
Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Current Vacancy
150	Computer Science and Engineering	691189.CS.24	Dr S Priya	Assistant Professor	spriya@veltech.edu.in	Cloud Computing, Network Security, Machine Learning, IoT	4
151	Computer Science and Engineering	692190.CS.24	Dr B Sakthi Karthi Durai	Assistant Professor	drsakthikarthidurai@veltech.edu.in	Medical Image Processing , Machine Learning, Computational Intelligence, Remote Sensing Technology	4
153	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
154	Computer Science and Engineering	703198.CS.24	Dr Rajeswari Rajesh In	Assistant Professor	drrajeswari@veltech.edu.in	Deep Learning, Time Series Analysis, Biomedical Data Analysis, Cloud Computing	4
155	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
156	Computer Science and Engineering	714205.CS.24	Dr Hafizur Rahman	Assistant Professor	drhafizurrahman@veltech.edu.in	Internet of Things, Machine Learning, Semantic Interoperability	4
157	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
158	Computer Science and Engineering	722210.CS.24	Dr S Manjula	Assistant Professor	drmanjulas@veltech.edu.in	Computer Vision, Machine & Deep Learning, Image Processing	4
159	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
160	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
161	Computer Science and Engineering	726214.CS.24	Dr M Poovayar Priya	Assistant Professor	poovayarpriyam@veltech.edu.in	Image Processing, Machine Learning, Deep Learning, Artificial Intelligence	4
162	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
163	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
164	Computer Science and Engineering	743220.CS.25	Dr T Venketbabu	Assistant Professor	drtvenketbabu@veltech.edu.in	Image Processing, Computer Vision, Machine Learning, 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	Current Vacancy
165	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
166	Computer Science and Engineering	749223.CS.25	Dr F Sheeja Mary	Assistant Professor	drsheelamaryf@veltech.edu.in	Medical Image Processing, Image Processing, Computer Networks, Wireless Networks	4
167	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
168	Computer Science and Engineering	756226.CS.25	Dr Vivek Pandiya Raj	Assistant Professor	drvivekpandiyraj@veltech.edu.in	Wireless Sensor Networks, Internet of Things, Network Security, Computer Vision	4
169	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
170	Computer Science and Engineering	758228.CS.25	Dr K Kausalya	Assistant Professor	kausalyamurthy@gmail.com	Image Processing, Video Analytics, Machine Learning, Deep Learning	3
171	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	761231.CS.25	Dr M Prasannakumar	Assistant Professor	drprasannakumarm@veltech.edu.in	Data Mining, Machine Learning, Deep Learning, AI	3
174	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
175	Computer Science and Engineering	763233.CS.25	Dr Peer Mohamed App	Assistant Professor	drpeermohamed@veltech.edu.in	Digital Image Processing, Network Security, AIML, Computer Vision	4
176	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
177	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
178	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
179	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

OFFICE OF RESEARCH STUDIES
Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Current Vacancy
180	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
181	Computer Science and Engineering	768238.CS.25	Dr A Karthikram	Assistant Professor	drkarthikrama@veltech.edu.in	Data Science, Quantum Computing, IoT, Cyber Security	4
182	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
183	Computer Science and Engineering	772241.CS.25	Dr N V S Natteshan	Assistant Professor	drnatteshamnvs@veltech.edu.in	Machine Learning, Image Processing, Cloud Computing, Deep Learning	4
184	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
185	Computer Science and Engineering	776244.CS.25	Dr A Hussain	Assistant Professor	hussaina@veltech.edu.in	Deep Learning, Cloud Computing, IoT, Machine Learning	4
186	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
187	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
188	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	792250.CS.25	Dr G Vinuja	Assistant Professor	vinujag@veltech.edu.in	Digital Image Processing, Medical Image Processing, Deep learning, WSN	4
191	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
192	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
193	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
194	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

OFFICE OF RESEARCH STUDIES
Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Current Vacancy
195	Computer Science and Engineering	808257.CS.25	Dr Karthik Elangovan	Assistant Professor	drkarthike@veltech.edu.in	Sentiment Analysis, Deep Learning, Machine Learning, Artificial Intelligence	4
196	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
197	Computer Science and Engineering	817260.CS.26	Dr V Usha	Assistant Professor	ushav@veltech.edu.in	ML & DL, Health Care, IoT, AI	4
198	Computer Science and Engineering	833261.CS.26	Dr A Barkathulla	Assistant Professor	drbarkathullaa@veltech.edu.in	Networking, Machine Learning, Deep Learning, Cloud Computing	4
199	Computer Science and Engineering	835262.CS.26	Dr D Manivannan	Assistant Professor	manivannand@veltech.edu.in	Machine Learning, Image Processing, Deep learning, IOT	4
200	Computer Science and Engineering	836263.CS.26	Dr R Kiruba Buri	Assistant Professor	drkirubaburir@veltech.edu.in	IOT, Machine Learning, Edge Computing, Big Data	4
201	Computer Science and Engineering	839265.CS.26	Dr E Bharath	Assistant Professor		Data Science, Data Analytics, Machine Learning, Artificial Intelligence	4
1	Information Technology	711202.CS.24	Dr A Peter Soosai Anand	Professor	drapetersoosaiandandaraj@veltech.edu.in	Networking and its Security, Cloud Computing, Artificial Intelligence, Machine Learning	7
2	Information Technology	27339.CS.20	Dr J Visumathi	Professor	drvisumathij@veltech.edu.in	Data Mining, Network Security, Big Data, Cloud Computing	1
3	Information Technology	621008IT24	Dr N Kathirvel	Associate Professor	drkathirveln@veltech.edu.in	Digital Image Processing, Data Mining, Deep Learning, Computer Networks	4
4	Information Technology	696194.CS.24	Dr Dhilsath Fathima M	Associate Professor	drdhilsathfathimam@veltech.edu.in	Healthcare Informatics, Deep Learning, Computer Vision, Machine Learning	6
5	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
6	Information Technology	620007IT24	Dr Durairaj K	Assistant Professor	drdurairajk@veltech.edu.in	IOT, Machine Learning, Web Technologies, Big Data Analysis	3
7	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
9	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

OFFICE OF RESEARCH STUDIES
Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Current Vacancy
3	Electronics and Communication Engineering	3204.EC.13	Dr A Selwin Mich Priy	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
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	4
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 Ponl	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

OFFICE OF RESEARCH STUDIES
Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Current Vacancy
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	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 Pr	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	5
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 Saravan	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 H	Professor	drrufus@veltech.edu.in	Medical Image Processing, Image Processing	6
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 Engineering	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 Engineering	43061.EC.22	Dr I Sheik Arafat	Professor	drsheikarafati@veltech.edu.in	Analog VLSI, Communication Systems, IoT, Biomedical	5

OFFICE OF RESEARCH STUDIES
Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Current Vacancy
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 Prithvirajan	Professor	drprithvirajanv@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 Engineering	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 Engineering	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 Engineering	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	drnanmaranr@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

OFFICE OF RESEARCH STUDIES
Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Current 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	rprasanna@veltech.edu.in	Printed Electronics, Electronics 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
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
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 Yamir	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 Things, Wireless Networks	6

OFFICE OF RESEARCH STUDIES
Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Current Vacancy
61	Electronics and Communication Engineering	48373.EC.23	Dr D Ferlin Deva Shah	Associate Professor	drferlind@veltech.edu.in	IOT / Embedded, Image Processing, Communication, Signal Processing	6
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	drmuthukumarand@veltech.edu.in	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 Kuma	Associate Professor	drjeenretna@veltech.edu.in	Affect Computing, Emotional Intelligence, Pattern Recognition, Quantum Computing	6

OFFICE OF RESEARCH STUDIES
Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Current Vacancy
75	Electronics and Communication Engineering	646110EC24	Dr M Manimaraboopat	Associate Professor	manimaraboobathym@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	Computer Science and Engineering	45985.CS.23	Dr T Vijayanandh	Associate Professor	drvijayanandht@veltech.edu.in	Image Processing, Network Security, Multimedia Communication, Signal Processing	5
78	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	3
80	Electronics and Communication Engineering	36950.EC.22	Dr T Aathmanesan	Assistant Professor	aathmanesant@veltech.edu.in	Antennas, Optical Communication, Microwave Engineering, Medical Diagnosis	2
82	Electronics and Communication Engineering	42358.EC.22	Dr Dasari Naga Vinod	Assistant Professor	dasarinaravinod@veltech.edu.in	Image Processing, Machine Learning, Deep Learning, IoT	3
83	Electronics and Communication Engineering	44366.EC.23	Dr J Josephine Pon Glo	Assistant Professor	drjjosephinepongloria@veltech.edu.in	Reflective Surfaces, Meta Materials, Antenna Design, Wireless Communication	3
84	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
85	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
86	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
87	Electronics and Communication Engineering	51688.EC.24	Dr A Mutharasan	Assistant Professor	amutharasan@veltech.edu.in	Condition Monitoring, Renewables, Signal System & Sensor, IOT	4
88	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
89	Electronics and Communication Engineering	579094.EC.24	Dr C Ambika Bhuvane	Assistant Professor	ambikabhuaneswaric@veltech.edu.in	Wireless Sensor Networks, Block Chain Technology, Cyber Security, IOT	4
90	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

OFFICE OF RESEARCH STUDIES
Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Current Vacancy
91	Electronics and Communication Engineering	615097EC24	Dr M Ajisha	Assistant Professor	ajisham@veltech.edu.in	Machine Learning, Computer Vision	2
92	Electronics and Communication Engineering	617099EC24	Dr Bikash Ranjan Behl	Assistant Professor	drbikash@veltech.edu.in	Microwave Antennas, Microwave Circuits, RF Energy Harvesting, Computational Electromagnetics	3
93	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
94	Electronics and Communication Engineering	619101EC24	Dr Chadalavada Mohan	Assistant Professor	chmohansaikumar@veltech.edu.in	Signal and Image Processing with AI and Deep Learning, Biomedical Image Processing, Wireless Communication and Networks, Embedded Real Time Systems	3
95	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
96	Electronics and Communication Engineering	639103EC24	Dr V Vinoth Kumar	Assistant Professor	vinothkumarv@veltech.edu.in	MEMS Based Devices, IOT, Instrumentation, Control System	3
97	Electronics and Communication Engineering	640104EC24	Dr A Farithkhan	Assistant Professor	farithkhan@veltech.edu.in	Wireless Sensor Networks, Drone Technology, IOT, Embedded Systems	4
98	Electronics and Communication Engineering	643107EC24	Dr S Imran Javeed	Assistant Professor	imranjaveeds@veltech.edu.in	Antennas, RF and Microwave, Communication, Signal Processing	3
99	Electronics and Communication Engineering	645109EC24	Dr Berakhah F Stanley	Assistant Professor	berakhahfstanley@veltech.edu.in	Medical Imaging, Deep Learning, Pattern Recognition, Machine Learning	3
100	Electronics and Communication Engineering	658111EC24	Dr Diana Earshia	Assistant Professor	dianaeارشia@veltech.edu.in	Image Processing and Interpolation, Machine Learning and Deep Learning, Assistive Technologies & IOT Applications, Sustainable Mobility & Smart Systems	4
101	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
102	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
103	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
105	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

OFFICE OF RESEARCH STUDIES
Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Current Vacancy
106	Electronics and Communication Engineering	790117.EC.25	Dr M Prabha	Assistant Professor	prabhamdr@veltech.edu.in	Wireless Sensor Networks, Cybersecurity, IOT, Wireless Communication	4
107	Electronics and Communication Engineering	829119.EC.26	Dr S Murugeswari	Assistant Professor	drmurugeswaris@veltech.edu.in	Sensor Designing, Wireless Sensor Network, Wireless Communication Network, Antenna Designing	4
108	Electronics and Communication Engineering	830120.EC.26	Dr G Annalakshmi	Assistant Professor	annalakshmig@veltech.edu.in	Underwater Communication, Underwater Image Processing, Deep learning, Optimization Techniques	4
1	Electrical and Electronics Engineering	20209.EE.18	Dr K Karunanithi	Professor	drkkarunanithi@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	7
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	4
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	6
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 Electronics and Drives	6

OFFICE OF RESEARCH STUDIES
Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Current Vacancy
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 Nanna	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	3
15	Electrical and Electronics Engineering	716022.EE.24	Dr P Sivaraj	Assistant Professor	psivaraj@veltech.edu.in	Solar PV, Inverter, Wind Energy, Electric Vehicle	2
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
1	Biotechnology	26907.BI.19	Dr P Azhagu Saravana	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	2
3	Biotechnology	23304.BI.19	Dr S Mugesh	Professor	drmugeshs@veltech.edu.in	Biochemical Engineering, Synthetic Biology, Metabolic Engineering, Genome Engineering	4
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	drhariharanmm@veltech.edu.in	Energy Conversion, Effluent Treatment Using Novel Approaches, Bioproduct Preservation at low Temperatures, Nanoparticle Synthesis and it's Applications	5
8	Biotechnology	45813.BI.23	Dr R S Achsah	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	2
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 Vallinaya	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

OFFICE OF RESEARCH STUDIES
Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Current Vacancy
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 Rajen	Assistant Professor	drlakshmidenvir@veltech.edu.in	Biochemical Engineering, Microalgal Engineering, Environmental Biotechnology, Microbial Fuel Cells	4
16	Biotechnology	825024.BT.26	Dr Bisheswar Karmaka	Assistant Professor	drbisheswar@veltech.edu.in	Waste Water Treatment, Antioxidants, Biodiesel Production, Adsorption	4
1	Biomedical Engineering	42860.EC.22	Dr D Balasubramanian	Associate Professor	drbalasubramaniamd@veltech.edu.in	Circuits and Devices, Embedded Systems, Signal and Image Processing, Smart Systems	3
2	Biomedical Engineering	9412.EC.16	Dr N M Masoodhu Ban	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 Beet	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
8	Biomedical Engineering	38105.BT.23	Dr M Muthalakshmi	Assistant Professor	drmuthalakshnim@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. Padmanab	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	Current Vacancy
1	Chemistry	1710.BS.14	Dr C Hazarathaiyah Ya	Professor	hodchemistry@veltech.edu.in	Chromatography	5
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	7
6	Chemistry	45226.BS.23	Dr L Sivarama Krishna	Professor	svurams@veltech.edu.in	Enivornmental 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	2
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 R	Associate Professor	drgosunageswarareddy@veltech.edu.in	Schiff Base Metal Complexes, Nanomaterials	4
10	Chemistry	33719.BS.21	Dr K Thirunavukkaras	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	832035.BS.26	Dr P Manoj	Associate Professor	drmanojp@veltech.edu.in	Energy & Environment Catalysis, Fuels, Hydrogen Energy, Green Chemistry, Materials Science & Nanotechnology, Electrochemistry and Energy Storage	4
14	Chemistry	37523.BS.23	Dr A Roniboss	Assistant Professor	draroniboss@veltech.edu.in	Metal Oxide Thin Film, Sensors, Transition Metal Complexes, Organic Dye	3

OFFICE OF RESEARCH STUDIES
Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Current Vacancy
15	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
16	Chemistry	46027.BS.23	Dr D Divya	Assistant Professor	drdivyad@veltech.edu.in	Batteries, Super Capacitors, Corrosion, Electrochemical Sensing, and Nanomaterials	2
17	Chemistry	46128.BS.23	Dr J Gayathri	Assistant Professor	drgayathrij@veltech.edu.in	Electrochemical Sensor, Corrosion, Nanomaterials, Green Chemistry	3
18	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
19	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
20	Chemistry	707031.BS.24	Dr M Ramesh	Assistant Professor	drrameshm@veltech.edu.in	Materials Science, Supercapacitors, Energy Materials, Li-ion Batteries	4
21	Chemistry	818032.BS.26	Dr P Sathiyathan	Assistant Professor	drsathiyathanp@veltech.edu.in	Piezoelectric Sensors, Triboelectric Nanogenerators, Electrocalalysis, Batteries	4
22	Chemistry	823033.BS.26	Dr K Sangeetha	Assistant Professor	drsangeethak@veltech.edu.in	Electrochemical Sensor, Battery, Nano Particles, Dyes and Polymer	4
23	Chemistry	824034.BS.26	Dr S Sathyamoorthi	Assistant Professor	drsathyamoorthys@veltech.edu.in	Electrochemistry, Energy Storage, Material Chemistry, Electro Organic Synthesis	4
1	Mathematics	5524.BS.16	Dr J Viswanath	Professor	jviswanath@veltech.edu.in	Deterministic Inventory modelling, Stochastic Modelling: Harvesting Models, Inventory models and Queueing Models	5
2	Mathematics	5423.BS.15	Dr M L Suresh	Professor	mlsuresh@veltech.edu.in	Artificial Neural Networks, Fuzzy Logic, Graph Theory	8
5	Mathematics	14804.BS.17	Dr N Kalaivani	Professor	drkalaivani@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

OFFICE OF RESEARCH STUDIES
Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Current Vacancy
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
12	Mathematics	41522.BS.22	Dr C T Dora Pravina	Professor	tdoraprinac@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	Queing 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	Queueing Theory, Stochastic Processes, Probability	4
24	Mathematics	38319.BS.23	Dr M Balamurugan	Associate Professor	drbalamuruganm@veltech.edu.in	Fuzzy Algebra	2

OFFICE OF RESEARCH STUDIES
Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Current Vacancy
25	Mathematics	41121.BS.22	Dr B Somasundaram	Associate Professor	somasundaramb@veltech.edu.in	Queueing Theory, Stochastic Processes, Reliability, Probability and Statistics	1
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	kavenkatesan@veltech.edu.in	Differential Equations & Control Theory, Mathematical Modeling, Neural Network, Fuzzy Analysis and Graph Theory	2
28	Mathematics	52328.BS.24	Dr T Stalin	Associate Professor	drstalin@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	Queueing Theory, Stochastic Processes, Analysis of Queueing systems and Queueing Network, Retrial Queueing Models on Call Centre	4
30	Mathematics	538031.BS.24	Dr R Navaneethakrishnan	Associate Professor	navaneethakrishnanr@veltech.edu.in	Applied Probability and Stochastic Processes, Retrial 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@Gurula	Assistant Professor	drarchanag@veltech.edu.in	Stochastic Processes, Queueing Theory, Probability, Retrial 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

OFFICE OF RESEARCH STUDIES
Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Current Vacancy
40	Mathematics	819049.BS.26	Dr R Selvakumari	Assistant Professor	drsolvakumarir@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	drshivashankar@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
45	Mathematics	834052.BS.26	Dr D Pachiyappan	Assistant Professor	drpachiyappand@veltech.edu.in	Time Series Analysis, Statistical Interference, Stochastic Process, Multivariate Analysis	
1	Physics	27018.BS.19	Dr D Senthilkumar	Professor	dsenthilkumar@veltech.edu.in	Radiation Dosimetry, Nanomaterials	5
3	Physics	7732.BS.12	Dr R Gowri Shankar R	Professor	gshankarrao@veltech.edu.in	Sensor Instrumentation, Renewable Energy, Embedded Application, Medical Electronics, DSP	8
4	Physics	15305.BS.17	Dr A Prabakaran	Professor	draprabakaran@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
6	Physics	837032.BS.26	Dr M Muthuvinayagam	Professor	drmuthuvinayagamm@veltech.edu.in	Energy Storage Materials, Supercapacitors, Materials Science, Solar Physics	8
7	Physics	13042.BS.16	Dr Parthasaradhi Reddy	Associate Professor	drpparthasarathireddy@veltech.edu.in	Spectroscopy, Thin films, Nanomaterials, Supercapacitors	3
8	Physics	13143.BS.17	Dr Pradeep Reddy Van	Associate Professor	drpradeepreddy@veltech.edu.in	Multiferroics, Photocatalysis, Supercapacitors, Nano materials	1
9	Physics	12638.BS.17	Dr M Rigana Begam	Associate Professor	drriganabegam@veltech.edu.in	Thin Films, Crystal Growth, Nano Materials Synthesis	4
10	Physics	15918.BS.17	Dr V Kamalakar	Associate Professor	drvkamalakar@veltech.edu.in	Atmospheric Sciences	4
12	Physics	35819.BS.22	Dr C Sarala Rubi	Associate Professor	csaralarubi@veltech.edu.in	Drilling, Optimization, Thermoelectric Materials, WEDM	6
13	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

OFFICE OF RESEARCH STUDIES
Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Current Vacancy
15	Physics	41220.BS.22	Dr P Prameela	Associate Professor	prameelap@veltech.edu.in	Nanomaterials, Core Applications, Photocatalysis, Biomaterial electrolytes	5
16	Physics	45324.BS.23	Dr S Sharmila	Associate Professor	drsharmilas@veltech.edu.in	Rechargeable Li-ionc batteries,Bionanomaterials,Supercapacitors,Dielectric Materials	4
17	Physics	45425.BS.23	Dr S Yuvaraj	Associate Professor	dryuvarajs@veltech.edu.in	Materials Science,Nano Materails,Nonlinear Optics,Photonics	4
18	Physics	45526.BS.23	Dr M Thirunavukkaras	Associate Professor	drthiru@veltech.edu.in	Spectroscopy and DFT Studies,Drug Identification With Molecular Docking,Non-Covalent Interaction Studies With Crystallography,NLO Properties	6
19	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
20	Physics	42222.BS.22	Dr P Mohanraj	Assistant Professor	drmohanrajp@veltech.edu.in	Theoretical Nonlinear Optics/Dynamics, Plasma Science, Material Science	3
21	Physics	43723.BS.22	Dr S Monisha	Assistant Professor	drsmonisha@veltech.edu.in	Materials Science, Solid State Ionics, Bio Energy, Electrochemical Devices	1
22	Physics	51728.BS.24	Dr K Jayaprakash	Assistant Professor	drjayaprakashk@veltech.edu.in	Plasma Physics, Non linear dynamics, Time Series, Hard Coating	2
23	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
24	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
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 Lietrature, British Literature, Subaltern Literature	1

OFFICE OF RESEARCH STUDIES
Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Current Vacancy
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	priyadarshinimc@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	2
15	English	831021.BS.26	Dr M Vallikkannu	Assistant Professor	drvallikkannum@veltech.edu.in	ELT, Women Studies, Indian Writing in English, Journalism	4
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
6	Management Studies	47518.MS.23	Dr G Chandramowles	Associate Professor	drchandramowleeswarang@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	drluminajulier@veltech.edu.in	Finance, System, Marketing, Human Resource	1
10	Management Studies	735022.MS.25	Dr D Kotteswaran	Assistant Professor	koteeswarand@veltech.edu.in	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	drtamilselvanp@veltech.edu.in	Finance, Marketing, HR, General Management	2

OFFICE OF RESEARCH STUDIES
Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Current Vacancy
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
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	drsomeswararaob@veltech.edu.in	Constitutional Law, Labour Law, Evidence, Criminal Law	-1
4	Law	48606.LW.23	Dr E Ajitha	Associate Professor	drajithac@veltech.edu.in	International Law, Constitutional Law, Human Rights, Environmental Law	1
5	Law	661007LW24	Dr Pamarthi Satyanara	Assistant Professor	satyanarayanapamarthi@veltech.edu.in	Constitution of India, Crimes, Civil Laws, Cyber Security Law	0
6	Law	698008.LW.24	Dr Manoj Kumar Gan	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 Sikk	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 Meen	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

OFFICE OF RESEARCH STUDIES
Research Supervisor Details

S.No.	Department	Research Supervisor Recognition No.	Research Supervisor Name	Designation	Email ID	Research Area	Current Vacancy
1	Media and Communication	584001.MC.24	Dr M Saravanan	Associate Professor	drmsaravanan@veltech.edu.in	Finance, Marketing, HR, Fintech	0

