



S.No	School Wise S.No	Supervisor No	Supervisor Name	Designation	No. of Scholars Active	Vacancy Positions	Specialization
<b>SCHOOL OF MECHANICAL AND CONSTRUCTIONS</b>							
<b>DEPARTMENT OF AERONAUTICAL ENGINEERING</b>							
1	1	26706.AE.19	Dr R Jaganraj	Assistant Professor	1	3	Unmanned Systems, Aeronautical, Aerospace, Fault Detection and Fault Tolerant Control
2	2	20005.AE.18	Dr R Naren Shankar	Associate Professor	3	3	Aerodynamics, Propulsion, High Speed Jets, Composite Materials
3	3	12101.AE.17	Dr David Sharad Bhatt	Assistant Professor	3	1	Combustion, Thermal Engineering
<b>Total</b>					<b>7</b>	<b>7</b>	
<b>DEPARTMENT OF AUTOMOBILE ENGINEERING</b>							
1	4	0601.AU.14	Dr Amala Justus Selvam	Professor	7	1	Heat Transfer, IC Engine
2	5	0702.AU.15	Dr Jeyachandar	Professor	3	5	IC Engine, Automobile Engineering, Automotive Pollution & Control, Alternative Fuels
3	6	20804.AU.18	Dr S Padmanabhan	Associate Professor	2	4	Design Optimization, Alternate Fuels
4	7	12303.AU.17	Dr Parthasarthy Murugaesan	Assistant Professor	3	1	Internal Combustion Engines, Sustainable Energy
5	8	24605.AU.19	Dr V Harish	Assistant Professor	2	2	Internal Combustion Engines, Alternative Fuels, Refrigeration, Solar Energy, Thermal
6	9	26106.AU.19	Dr S Ramkumar	Assistant Professor	0	4	IC Engine, Gasification, HCCI Engine, Alternate Fuel
<b>Total</b>					<b>17</b>	<b>17</b>	
<b>DEPARTMENT OF CIVIL ENGINEERING</b>							
1	10	21215.CIV.19	Dr E B Perumal Pillai	Professor	1	7	Structural Engineering
2	11	2001.CIV.14	Dr Suppaiah	Professor	7	1	Soil Dynamics, Earthquake Resistant Design, Composite Materials, Geotechnical-Earthquake Energy, Soil Structure
3	12	10404.CIV.16	Dr Samson	Professor	7	1	Concrete Strength
4	13	10707.CIV.17	Dr A Geetha Selvarani	Professor	1	7	Environmental Engineering, Remote Sensing and GIS
5	14	9102.CIV.15	Dr Aswin Sidharth	Associate Professor	1	5	Water and Waste Water Treatment, Solid Waste Management, Advanced Treatment Techniques
6	15	10606.CIV.17	Dr S Yuvaraj	Associate Professor	4	2	Water Resources Engineering, Hydrology & Hydrological Modeling,
7	16	21316.CIV.19	Dr M Vinod Kumar	Associate Professor	5	1	Structural Behaviour Concrete Elements, Durability of Concrete, Retrofitting of Concrete Elements using FRP, Fibre Reinforced Concrete
8	17	20106.CIV.18	Dr G Kumar	Associate Professor	1	5	Geology, Remote Sensing and GIS, Hydrology
<b>Total</b>					<b>27</b>	<b>29</b>	



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<b>DEPARTMENT OF MECHANICAL ENGINEERING</b>							
1	18	21138.ME.19	Dr A T Ravichandran	Professor	1	7	Scheduling, Warehouse Optimization, Manufacturing Optimization and Metal Casting
2	19	12901.ME.17	Dr S Irudhayaraj	Professor	3	5	Process Optimization, Manufacturing Machine Tool-Optimization of Parameter, Manufacturing Technology
3	20	13204.ME.17	Dr S Balaguru	Professor	6	2	Engg. Design, Coatings, Welding, Metallurgy, Machine Dynamics
4	21	24046.ME.19	Dr M Sivakumar	Professor	1	7	Optimization Techniques, Quality Engineering - Selective Assembly - Tolerance Allocation, Facility layout Design, Supply Chain management
5	22	12221.ME.15	Dr J Udhayaprakash	Associate Professor	6	0	Manufacturing, Composite Materials, Tribology/Wear, Unconventional Machining
6	23	13002.ME.17	Dr Lenin Nagarajan	Associate Professor	3	3	Facility Layout Design, Composite Materials, Manufacturing Optimization, Tolerance Analysis & Synthesis
7	24	11716.ME.16	Dr S Ganesan	Associate Professor	5	1	Thermal Heat Transfer, Solid Propellants
8	25	7213.ME.15	Dr P Anand	Associate Professor	6	0	Finite Element Analysis, Composite Materials, Additive Manufacturing, Design
9	26	6809.ME.11	Dr E Balasubramaniam	Associate Professor	6	0	Robotics, Rapid Prototyping, Vibrations & Control, UAV, Materials
10	27	8515.ME.15	Dr Arulprakash Jothi	Associate Professor	6	0	Heat Transfer, IC Engine, Additive Manufacturing for Thermal Application
11	28	11918.ME.17	Dr Sivamurugan	Associate Professor	2	4	Energy Conversion & Conservation, Refrigeration & Air-conditioning, Heat Exchanges
12	29	13103.ME.17	Dr Sachin Salunkhe	Associate Professor	4	2	Sheet Metal, Additive Manufacturing, Die Design, Artificial Intelligence, Metal Forming
13	30	13206.ME.18	Dr E Pavithra	Associate Professor	3	3	Materials Science, Modeling & Simulations
14	31	20737.ME.18	Dr Dilip Raja	Associate Professor	4	2	Welding, Composite Materials, Energy and Fluid Mechanics
15	32	21439.ME.19	Dr S Christopher	Associate Professor	0	6	Design of Rotodynamic Pumps, Computational Fluid Dynamics on Turbomachines, Experimental Analysis on Hydro Turbomachines, Cavitation Studies on Pumps
16	33	21843.ME.19	Dr M Elangovan	Associate Professor	1	5	Hydrodynamics, Fluid Flow, Ship Design, Mechanical Design, Safety in Design
17	34	23745.ME.19	Dr J M Babu	Associate Professor	2	4	Alternate Fuels, IC Engines, Hybrid Vehicles, R & AC
18	35	11817.ME.16	Dr Praveen A S	Assistant Professor	4	0	Surface Engineering, Tribology Additive Manufacturing-Ceramics
19	36	19923.ME.18	Dr N Yuvaraj	Assistant Professor	3	1	Metal Cutting, Cryogenics, Surface Integrity, Optimization
20	37	21540.ME.19	Dr S Pabhukumar	Assistant Professor	2	2	Materials Science / Metallurgy, Manufacturing Technology
21	38	21641.ME.19	Dr M Meikandan	Assistant Professor	2	2	Nanofibers, Coatings, Nanofluids for Heat Transfer, Phase Change Materials
22	39	21742.ME.19	Dr Ankur Bansod	Assistant Professor	1	3	Manufacturing, Corrosion Engineering, Fuel Cell
23	40	21944.ME.19	Dr Srimanickam	Assistant Professor	2	2	Solar Energy Applications, Heat Transfer Analysis of Thermal Systems, Thermodynamic Analysis of Thermal Systems, Computational Fluid Dynamics for Thermal Systems
24	41	24147.ME.19	Dr K Balaji	Assistant Professor	1	3	Manufacturing Engineering, Manufacturing Management, Manufacturing Systems, IoT Enabled Manufacturing Systems
25	42	24849.ME.19	Dr Kanak Kalita	Assistant Professor	1	3	Finite Element Method, Soft Computing - Optimization Metamodeling, composite Stures, engineering design
26	43	24748.ME.19	Dr D Rajamani	Assistant Professor	1	3	Additive Manufacturing, Smart Materials, Material Processing, Optimization
<b>Total</b>					<b>76</b>	<b>70</b>	



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<b>DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING</b>							
1	1	22029.CS.19	Dr V Srinivasa Rao	Professor	5	3	Image Processing, Video Analytics, BioInformatics, Data Mining
2	2	2404.CE.15	Dr Anne Koteswar Rao	Professor	8	0	IoT, Image Processing, Speech recognition Automation
3	3	2505.CE.12	Dr P Sarasu	Professor	7	1	Stochastic Modeling
4	4	2101.CE.09	Dr E Kannan	Professor	6	2	Machine Learning, Data Mining, Networks
5	5	2303.CE.15	Dr N Malarvizhi	Professor	5	3	Cloud Computing, IoT
6	6	2202.CE.15	Dr N Gomathi	Professor	8	0	Recycling of E-Waste, Artificial Intelligence, Big Data Analytics, Networking
7	7	16506.CE.17	Dr R Suguna	Professor	8	0	Image Processing, Data Mining, Big Data Analytics
8	8	16303.CE.17	Dr P Balamurugan	Professor	7	1	WSN, Data Mining, Big Data Analytics
9	9	2808.CE.13	Dr S Koteeswaran	Associate Professor	3	3	Machine Learning, Big Data, IoT
10	10	10709.CE.17	Dr M Kavitha	Associate Professor	6	0	Data Mining, Big Data, Cloud Computing, Networks, Virtual Reality, Image Processing
11	11	21028.CS.18	Dr Carmel Mary Belinda	Associate Professor	5	1	Wireless Sensor Networks, Big Data Analytics
12	12	22130.CS.19	Dr R Kavitha	Associate Professor	6	0	Image Processing, Big Data Analytics, Data Mining, Computing Techniques
13	13	4501.IT.15	Dr K Arthi	Associate Professor	6	0	WSN
14	14	8510.CE.15	Dr K Meena	Associate Professor	6	0	Network Security, Biometrics, Pattern recognition, Networks, Computer Vision, Image Processing
15	15	16405.CE.17	Dr M Shyamala Devi	Associate Professor	6	0	Cloud Computing, Distributed Networking, Big Data
16	16	20325.CS.18	Dr G R Kanagachidambaresan	Associate Professor	6	0	Wireless Networks, Internet of Things, Pervasive Computing & Health Care, Embedded System
17	17	20927.CS.18	Dr S P Raja	Associate Professor	4	2	Image Processing, Internet of Things and Cryptography
18	18	24234.CS.19	Dr Paras Jain	Associate Professor	4	2	Image Processing, Data Mining, Machine Learning
19	19	25735.CS.19	Dr N R Rajalakshmi	Associate Professor	2	4	Cloud Computing, IoT
20	20	26038.CS.19	Dr R Srinivasan	Associate Professor	3	3	Wireless Sensor Networks, IoT
21	21	22231.CS.19	Dr G M Karpura Dheepan	Assistant Professor	2	2	Wired and Wireless Networks, WSN, IoT, Cloud Computing
22	22	22433.CS.19	Dr V Dhilip Kumar	Assistant Professor	4	0	Wireless Communication, Machine Learning, IoT, Soft Computing
23	23	25836.CS.19	Dr G Arulkumaran	Assistant Professor	0	4	Network Security, MANET
24	24	25937.CS.19	Dr J Santhosh	Assistant Professor	1	3	Wireless Sensor Networks, Network Security
25	25	26839.CS.19	Dr M Mehfooza	Assistant Professor	4	0	Machine Learning, Data Analytics, Data Science, Artificial Intelligence
<b>Total</b>					<b>122</b>	<b>34</b>	
<b>DEPARTMENT OF INFORMATION TECHNOLOGY</b>							
1	26	10902.IT.17	Dr C Mahesh	Associate Professor	6	0	Data Mining, Artificial Intelligence, Big Data, Cloud Computing, Networks & Security



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<b>SCHOOL OF ELECTRICAL AND COMMUNICATIONS</b>							
<b>DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING</b>							
1	1	8310.EC.15	Dr G Vairavel	Associate Professor	6	0	WSN
2	2	2901.CE.13	Dr K Siddappa Naidu	Professor	5	3	High Voltage Engineering, Electrical Machine Instrumentation, Power System, Renewable Energy Systems
3	3	12004.EC.17	Dr S Natarajan	Professor	8	0	Embedded Systems, VLSI Design, Signal & Image Processing, Visible Light
4	4	11316.EC.17	Dr J L Mazher Iqbal	Professor	8	0	Embedded System, Image Processing, VLSI, Wireless Communication, Digital Design
5	5	11811.EC.17	Dr P Esther Rani	Professor	8	0	VLSI Design, Image Processing
6	6	26622.EC.19	Dr R S Valarmathi	Professor	1	7	Unimodal and Multimodal Biometrics, Image and Video Processing, Soft Computing, Networking
7	7	3709.EC.15	Dr V Hima Deepthi	Associate Professor	5	1	DIP, Telematics
8	8	3204.EC.13	Dr A Selvin Mich Priyadharson	Associate Professor	5	1	Control & Instrumentation
9	9	3507.EC.15	Dr T Kavitha	Associate Professor	4	2	Optical Network, VLSI, Nano Technology
10	10	3608.EC.15	Dr S Shiyamala	Associate Professor	5	1	VLSI Design, DIP, Nano Technology
11	11	11011.EC.17	Dr G Sasikala	Associate Professor	6	0	Embedded System, Image Processing, VLSI, Remote Sensor, Communication
12	12	11616.EC.17	Dr S Sivaperumal	Associate Professor	6	0	Communication Engineering, Control Systems
13	13	3305.EC.15	Dr C R Bharathi	Associate Professor	5	1	Communication and Artificial Intelligence
14	14	11215.EC.16	Dr P Suresh	Associate Professor	6	0	Embedded Systems, Embedded Communications, Photonics, Optical Engineering, Nano Technology, VLSI
15	15	23516.EC.19	Dr G Aloy Anuja Mary	Associate Professor	3	3	Cognitive Radio Methods, Quantum Computing
16	16	25318.EC.19	Dr T Kanimozhi	Associate Professor	1	5	Data Analytics, Computational Intelligence, Biologically Inspired Algorithms, Quantum Computing, Network Security, Cryptography, Cloud Computing, VLSI in Signal Processing and VLSI in Communication
17	17	25419.EC.19	Dr K Thiyagarajan	Associate Professor	0	6	RF Passive Circuit Design, Antennas, Wireless communication, Image Processing.
18	18	11909.EC.16	Dr Hiran Kumar Singh	Assistant Professor	4	0	Wireless Communication, Image Processing
19	19	22513.EC.19	Dr J Mohanraj	Assistant Professor	2	2	Fiber Laser, Optic Sensors, Micro-Structured Fiber, Ultra Fast Optics
20	20	22715.EC.19	Dr N Vinodh Kumar	Assistant Professor	3	1	VLSI-Nano Electronics, Radiation effects in CMOS Devices and Circuits, Semi Conductor Device Modelling
21	21	25217.EC.19	Dr P Kalpana Devi	Assistant Professor	1	3	VLSI Signal Processing, VLSI in Communication, VLSI in Automation
22	22	25520.EC.19	Dr L Balaji	Assistant Professor	1	3	Video Coding and Compression, Wireless Communication & Networks, Machine Learning Neural Networks
23	23	26221.EC.19	Dr R Rajkumar	Assistant Professor	0	4	Metamaterials, Planar Antennas, Microwave Sensors, Bio-medical Antennas
<b>Total</b>					<b>93</b>	<b>43</b>	



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<b>DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING</b>							
1	24	4205.EE.14	Dr P Chandrasekar	Associate Professor	6	0	Power Quality, Renewable Energy, Signal Processing, Custom Power Devices, FACTS, Converter & Inverters, Fuel Cells, Computer Application in Power
2	25	4003.EE.15	Dr A Abudhahir	Professor	4	4	Measurements and Instrumentation, Image Processing, Non Destructive Testing, Engineering Education
3	26	11503.EE.17	Dr V Jayasankar	Professor	5	3	Power System, Power Converters, Renewable Energy Systems
4	27	4104.EE.14	Dr P K Dhal	Professor	6	2	Power Quality, FACTS, Computational Algorithms to Power Systems, Intelligent Controllers
5	28	3902.EE.14	Dr S Baskar	Professor	6	2	UPFC, Power System, FACTS, Power Electronics Converters, Intelligent Control Techniques
6	29	20209.EE.18	Dr K Karunanithi	Associate Professor	6	0	Power System Planning, Renewable Energy, Smart Grid, Micro Grid
7	30	22811.EE.19	Dr S Ramesh	Associate Professor	5	1	Power Systems, Soft Computing, Evolutionary Algorithms, Optimization
8	31	20610.EE.18	Dr K Bhaskar	Assistant Professor	4	0	Power System & Drives, Renewable Energy, Control Systems, Power Electronics for Power System
9	32	22912.EE.19	Dr K Dhananjaya Babu	Assistant Professor	4	0	Integration of Wind and Solar Energy to Power Grid, Soft Computing Techniques for Power System Analysis
<b>Total</b>					<b>46</b>	<b>12</b>	
<b>DEPARTMENT OF BIOTECHNOLOGY</b>							
1	33	13502.BI.17	Dr Manoj V R	Assistant Professor	3	1	Bio Technology, Micro Biology, EVS,Bio -Energy
2	34	26907.BI.19	Dr P Azhagu Saravana Babu	Associate Professor	0	6	Food Processing Engineering, Bioprocess Engineering, Pesticide Degradation - Detection, Development of High Value Products From Industrial Waste.
3	35	23304.BI.19	Dr S Mugesh	Assistant Professor	2	2	Biochemical Engineering, Synthetic Biology, Metabolic Engineering, Genome Engineering
4	36	23003.BI.19	Dr Jagajjanani Rao	Assistant Professor	0	4	Bionanotechnology, Interfaces and Nanomaterials, Multifunctional Materials, Environmental and Applied Biotechnology
5	37	24905.BI.19	Dr Tarangini Korumilli	Assistant Professor	0	4	Environmental Biotechnology, Microbial Pigments, Biosorption, Biochemical Engineering
6	38	25606.BI.19	Dr U Koushi Kumar	Assistant Professor	0	4	Biomaterials, Sustained Drug Delivery System, Bio inspired Materials Synthesis.
<b>Total</b>					<b>5</b>	<b>21</b>	
<b>DEPARTMENT OF BIOMEDICAL ENGINEERING</b>							
1	39	9412.EC.16	Dr N M Masoodu Banu	Professor	7	1	Wireless Communication, Image Processing, Embedded Signal Processing
2	40	23101.BT.19	Dr G Saranya	Assistant Professor	1	3	Medical Image Processing, Signal Processing, Bio Informatics, Optimization Techniques
3	41	23202.BT.19	Dr Thiyam Deepa Beeta	Assistant Professor	1	3	Biosignal Processing, Brain Computer Interfacing, Optimization Techniques
4	42	24303.BT.19	Dr A Gowri	Assistant Professor	0	4	Biosensors and Chemo Sensors, Medical Image Processing, Bio Medical Instrumentations
<b>Total</b>					<b>9</b>	<b>11</b>	

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<b>SCHOOL OF SCIENCES AND HUMANITIES</b>							
<b>DEPARTMENT OF CHEMISTRY</b>							
1	1	1710.BS.14	Dr Hazarathaiiah	Associate Professor	4	2	Chromatography
2	2	13704.BS.17	Dr Kanniraj A	Professor	0	8	Metal Forming, Materials Testing
3	3	10222.BS.16	Dr Ravi Sankar N	Professor	0	8	Natural Product Chemistry(Organic Chemistry)
4	4	9028.BS.16	Dr Joseph Raj X	Assistant Professor	2	2	Nanoparticle, Nanocomposites coating of Corrosion, Electro organic Chemistry(Material Science)
5	5	9919.BS.16	Dr Booma Devi Janaki G	Assistant Professor	0	4	Materials Science, Bio Inorganic Chemistry
6	6	14314.BS.16	Dr Srinivasan N	Assistant Professor	0	4	Crystallography, Metal-Organic Chemistry, Material Science
7	7	9816.BS.18	Dr Prasanth V G	Assistant Professor	0	4	Polymers, Materials, Nano Technology, Catalysis
8	8	14213.BS.17	Dr Shaik Rafi	Assistant Professor	0	4	Polymer, Nanocomposites, Metal Complexes
9	9	13601.BS.17	Dr Archana S	Assistant Professor	0	4	Polymer, Nanocomposites, Metal Complexes
10	10	19814.BS.17	Dr Nageswara Reddy	Assistant Professor	0	4	New Organic Synthesis of Compounds, Nano Materials, Schiffbase Metal Complexes
<b>Total</b>					<b>6</b>	<b>44</b>	
<b>DEPARTMENT OF MATHS</b>							
1	11	5423.BS.15	Dr Suresh M L	Professor	1	7	Artificial Neural Networks, Fuzzy Logic, Graph Theory
2	12	4817.BS.12	Dr Srinivasa Raghavan S	Professor	2	6	Stochastic Models, Data Mining, Applied Statistics
3	13	4716.BS.09	Dr Sundarapandian V	Professor	0	8	Control System, Chaos Theory, Dynamical Systems
4	14	4615.BS.09	Dr Udayabaskaran S	Professor	2	6	Stochastic Modeling
5	15	5019.BS.14	Dr Ramasamy A M S	Professor	0	8	Number Theory, Fuzzy Mathematics, Mathematical Modeling
6	16	5322.BS.15	Dr Chandrasekaran E	Professor	3	5	Applied Mathematics
7	17	14602.BS.17	Dr Dhanasekaran R	Professor	0	8	Photocatalysis, Adsorption studies
8	18	5625.BS.13	Dr Suresh R	Associate Professor	3	3	Control Theory, Operator Theory, Differential Equations, Soft Computing
9	19	5524.BS.14	Dr Viswanath J	Associate Professor	0	6	Stochastic Inventory System
10	20	11637.BS.16	Dr T Gunasekar	Associate Professor	3	3	Control Theory, Stochastic Differential Equations, Fuzzy Differential Equations
11	21	14804.BS.17	Dr Kalaivani N	Associate Professor	1	5	Topology and its Applications
12	22	11536.BS.16	Dr Shanmuga Priya R	Assistant Professor	3	1	Fuzzy Analysis
13	23	15010.BS.17	Dr Vijayalakshmi G M	Assistant Professor	0	4	Mathematical Modeling
14	24	15212.BS.17	Dr R Narmada Devi	Assistant Professor	2	2	Fuzzy Topology
15	25	15111.BS.17	Dr B Janani	Assistant Professor	1	3	Queuing Models
16	26	25113.BS.19	Dr A Meenakshi	Assistant Professor	2	2	Graph Theory-Domination, Chemical Graph Theory
<b>Total</b>					<b>23</b>	<b>77</b>	



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<b>DEPARTMENT OF PHYSICS</b>							
1	27	7631.BS.11	Dr Jothilakshmi R	Associate Professor	0	6	Semiconductors, Nanostructures
2	28	7732.BS.12	Dr Gowri Shankar Rao R	Associate Professor	1	5	Sensor Instrumentation, Renewable Energy, Embedded Application, Medical Electronics, DSP
3	29	15614.BS.17	Dr S Mani Naidu	Associate Professor	0	6	Crystallography
4	30	13345.BS.16	Dr Gajendiran J	Assistant Professor	0	4	Semiconductor Nano Materials, Crystal Growth, Thin Film
5	31	13042.BS.16	Dr Parthasaradhi Reddy	Assistant Professor	0	4	Spectroscopy, Thin films
6	32	15412.BS.16	Dr R Bhuvanewari	Assistant Professor	0	4	Spectroscopy, Computational Method
7	33	13244.BS.16	Dr Uthayakumar T	Assistant Professor	0	4	Non Linear Fiber Optics, Photonics Crystal Fiber, All Optical Switching, Modulation Instability
8	34	12840.BS.16	Dr G Murugesan	Assistant Professor	0	4	Oxide Materials, Transparent Ceramics, Perovskites, Nuclear Waste Immobilization
9	35	13143.BS.17	Dr Pradeep Reddy Vanga	Assistant Professor	0	4	Spectroscopy, Thin films
10	36	12638.BS.17	Dr Rigana Begam. M	Assistant Professor	0	4	Thin Films, Crystal Growth
11	37	15305.BS.17	Dr A Prabakaran	Assistant Professor	0	4	Spectroscopy, Computational Method
12	38	15918.BS.17	Dr V Kamalakar	Assistant Professor	1	3	Atmospheric Sciences
13	39	15715.BS.17	Dr S Sridhar	Assistant Professor	0	4	Nano Science, Dye Sensitized Solar Cell
14	40	26317.BS.19	Dr J Paul Praveen	Assistant Professor	0	4	Piezo Electrics, Magneto Electrics, Multiferroics, Ceramics
15	41	27018.BS.19	Dr D Senthilkumar	Assistant Professor	0	4	GEL Dosimetry, Thermoluminescence dosimetry (TLD)
<b>Total</b>					<b>2</b>	<b>64</b>	
<b>DEPARTMENT OF ENGLISH</b>							
1	42	14401.BS.17	Dr Bindu M R	Associate Professor	6	0	Indian Writing in English, Women's Studies, English Language Teaching
2	43	14503.BS.17	Dr S Rameshkumar	Assistant Professor	4	0	Indian Writing in English, Women's Studies, English Language Teaching
3	44	20504.BS.18	Dr R Udhayakumar	Assistant Professor	3	1	English Language Teaching, Literature, Linguistics
4	45	25005.BS.19	Dr M Ramesh	Assistant Professor	0	4	English Language Teaching, Indian Writing in English, American Literature, Literacy Theory
5	46	26406.BS.19	Dr P Aruna Arputhamalar	Assistant Professor	1	3	English Language Teaching, English Literature
6	47	26507.BS.19	Dr A Prakash	Assistant Professor	2	2	American Literature, English Literature, English Language Teaching, Greek Mythology and Philosophy
<b>Total</b>					<b>16</b>	<b>10</b>	
<b>SCHOOL OF MANAGEMENT</b>							
1	1	8703.MS.16	Dr Jeya Prabha B	Professor	7	1	HR, Marketing, General Management
2	2	16103.MS.11	Dr K Ravi Shankar	Associate Professor	6	0	HR, Marketing
3	3	16001.MS.17	Dr Geeta Kesavaraj	Associate Professor	5	1	HR, Marketing, General Management
4	4	24407.MS.19	Dr R Seranmadevi	Associate Professor	6	0	Marketing, Finance, HR, Quality Management
5	5	24508.MS.19	Dr B Premkumar	Associate Professor	5	1	HRM, Information Systems, Production / Supply Chain / Logistics
6	6	23606.MS.19	Dr K Logasakthi	Assistant Professor	4	0	HR, Finance, General Management
<b>Total</b>					<b>33</b>	<b>3</b>	
<b>SCHOOL OF LAW</b>							
1	1	23801.LW.19	Dr A Subrahmanyam	Professor	4	4	Constitutional Law, Human Rights, RTI, Environmental Law
2	2	23902.LW.19	Dr M Sarojanamma	Associate Professor	6	0	Constitutional Law, RTI, Environmental Law
<b>Total</b>					<b>10</b>	<b>4</b>	
<b>Supervisors</b>					No. of Scholars Active	Total Vacancy	
<b>Total</b>				<b>166</b>	<b>503</b>	<b>452</b>	