

## Bharath Institute of Higher Education and Research

3.4.3 List of Ph. D awarded for Last five years (2022-23, 2021-22, 2020-21, 2019-20, 2018-19)

S.No	Name of the Ph.D research Scholar	Name of the research Supervisor	Topic
1	G. Ayyappan	Dr. C. Nalini	Social Network Mining for Learning Research Community Contribution Patterns
2	K. Aruna	Dr. S. Raja Sankar	Neurosupportive role of Oxalis Corniculata L. in MPTP Induced Parkinsonism mice
3	P. Devi Raja Rajeswari	Dr. S. Raja Sankar	Neurosupportive role of Biophytum Sensitivum (L.) DC. In MPTP Induced Parkinsonism mice
4	K.G.S. Venkatesan	Dr. V. Khanaa	A Study on Implementation of ARS in Wireless Mesh Networks for Efficient Energy Transmission
5	Koyi Lakshmi Prasad	Dr. V. Khanaa	Theoretical and Experimental Investigation on Multi-Zone Modeling of Digital Watermarking Schemes
6	G. Abhishek	Dr. C.B. Senthil Kumar	Study on Employee Training Satisfaction towards Job Performance Based on IT Sector
7	S. Philomina	Dr. R. Ramesh	Dynamic Data Flow Management in Mobile Adhoc Network
8	S. Suganthi	Dr. C.B. Senthil Kumar	A Study on Work Life Balance for Women Across IT Field in Chennai
9	V. Deepika	Dr.K.R.Vijayakumar	A Comparative Study on Cardiac Autonomic Dysfunction and Cardiovascular Fitness among Individuals with Prediabetes, Prehypertension and with Co-existing Prediabetes and Prehypertension



10	R. Karthick	Dr. M, Sundararajan	Performance Improvement of Certain Multiprocessor System-on-Chip for Low Power Applications
11	P.R. Hariharan	Dr. V.Khanaa	Trusted Enhanced Novel Network Security Architecture (NSA) for Mobile Portable Ad Hoc Network
12	K. Boopalan	Dr.C.Nalini	Mining Opinions about Traffic Status in Tweets Using Sentiment Analysis
13	S. Britto Raj	Dr.V.Khanaa	Real – Time Security and Privacy Data Transmission for Preventing Jamming Attack
14	A. Sivanesh Kumar	Dr.V.Khanaa	SIP Based Dynamic Estimation of Secure Network Mobility (Semnemo) for Real Time Applications
15	C. Aarthi	Dr. B.P. Ramesh Babu	In Vitro Studies And Secondary Metabolite Production In Phyllanthus Reticulatus
16	A. Kaleel Ahmed	Dr. C.B. Senthil Kumar	Integrating Internet of Things and Supply Chain Management for Better Eco-System in Small Scale Agro Food Product Industry in Chennai
17	R. Srikanthan	Dr. V. Khanaa	The Ad-Hoc Networks in Security- Sensitive Applications using Tam:A Tiered Authentication of Multicast Protocol
18	Dileepkumar Padidem	Dr. C. Nalini	Work Flow Model Conformance & Extension in Business Process using Process Mining Techniques
19	G. Gopalakrishnan	Dr. G. Brindha	A Study on Industrial Relations with Special Reference to Collective Bargaining in Industries at Oragadam, Chennai
20	S. Beulah Hemalatha	Dr. T. Vigneswaran	Intelligent Reconfigurable Audio Processor Design with Reconfigurable on-chip Communication Wrapper Module
21	Merina Paul Das	Dr. L. Jeyanthi Rebecca	Green Synthesis and Characterization of Metal and Metal Oxide Nanoparticles for Biomedical and Environmental Applications
22	V. Balaji	Dr. S. Ravi	Experimental Investigation to Study the Performance of Cryogenic CO <sub>2</sub> Cooling in End Milling of AISI Tool and DIE Steels
23	M. Sriram	Dr. R. M. Suresh	Content Based Multi-Language Plagiarism Detection Tool Using Bayesian Classifier



24	S. Magesh Kumar	Dr. S. Sivasubramaniam	An Integrated Framework For Cloud Storage System To Handle Data And Resource Management
25	S. Siva Shankar	Dr. A. Rengarajan	Significance Of Steganography In Network Security
26	P. Sasikummar	Dr. R.N.M. Francis	Diagnostic Laparoscopy In Acute Abdominal Pain
27	A. Karthick	Dr. G. Brindha	Green Revolution – A Study on Conversion of Offline Exams to Online Exams with Reference to 4 Districts (Chennai, Coimbatore, Madurai and Trichy) in Tamilnadu
28	C. Fradaric John	Dr. R. Christu Paul	Investigation On Tribological And Corrosion Behaviour Of Aluminium Hybrid Composites
29	D. Manoj Kumar	Dr. M. Sundararajan	VLSI Implementation Of High Throughput And Low Power Blowish Crypto Algorithm
30	V. Akila	Dr. T. Sheela	An Efficient Packet Scheduling With Tdma Technique For Secure Data Merge In Wireless Sensor Networks
31	K. Sriprasadh	Dr. S. Sivasubramaniam	Secure Data Transaction And Access In Cloud Computing
32	P.J. Sathish Kumar	Dr. R. Jagadeeshkannan	Enhanced Medical Diagnosis Using Hybrid Algorithm in Data Mining for Drugs Recommendation
33	Gundala Obulesu	Dr. Hanumanthappa	Study of HIV-1 and Opportunistic Infection in Correlation with CD4 Count and HAART Survey in the Suburb of Kadapa, Andhra Pradesh
34	A. Sangeetha	Dr. C. Nalini	A Study on Personalized Web Search Based on User Profile Using Ontology Mapping and Ranking
35	Dhaigude Tanaji Anandrao	Dr. Lathaparthiban	Energy & Bandwidth Efficient Secure Wireless Sensor Network Using Enhanced OMRA algorithm
36	S. Jayakumari	Dr. K. Prabhu	Etiopathogenesis of Ovarian Dysfunction Using Anthropometric Measurements, Life Style Factors and Various Biomarkers
37	K.M. Ayshath Zaheera	Dr. C.B. Senthilkumar	Significance of Employee and Team Satisfaction for Augmentation and Successfulness of IT Industries Based in Chennai



38	T. Thanigasalam	Dr. V. Khanaa	Enhancement of Security for the Topology Maintenance Protocols in WSN
39	S. Priya	Dr.R. Varatharajan	Performance Evaluation of Various Embedding Techniques for Medical Image
40	T.M. Gunaraja	Dr.D.Venkataramaraju	A Study of Factors Influencing Organisational Climate in A selected company
41	B. Saritha	Dr. M.P. Chockalingam	Synthesis of Magnetically Responsive Photocatalytic Composite for Degradation of Dyes in Aqueous Medium
42	Shendge Ravindra Bhimrao	Dr. M.P. Chockalingam	SWAT Modeling for Hydrological Components and Discharge Rate to Ujjani Reservoir
43	Jasmin M	Dr. T. Vigneswaran	Low Power Coding and Error Control Schemes for Efficient Realization of Network-on-Chip
44	Rama J	Dr. C. Nalini	Development of CNN Based on Deep Learning and Image Pre-Processing
45	Selvam R	Dr. S. Ravi	Fabrication and Investigation of Nano Silicon Carbide Particulate Reinforced Polyester Matrix Composite
46	Hema Shankari K	Dr. R. Thirumalaiselvi	Regression Test Suite Prioritization Using Genetic Algorithm for Industry Oriented Applications
47	Vimala S	Dr. V. Khanaa	A Study on Supervised Machine Learning Algorithm to Improve Intrusion Detection Systems for Mobile Ad-hoc Networks
48	Shubhangi Vinayak Tikhe	Dr. S. Prakash	Development of Intelligent Algorithm to Find Elements of Tooth Pathology from Intra Oral Radiographic Images on Extraction of Featured Data
49	Karpagam P	Dr. S. Sivasubramanian	Analyze the Impact of Emerging Terms in Semantic Similarity for Effective Data Mining Applications
50	Bala Subramanian M	Dr.K.Sudhagar	Hybrid Approach to Design the Navigation Controller for Autonomous Mobile Robot
51	Geethavani B	Dr. R. Sri Kumar	A Study on the Prevalence of Listeriosis Among High Risk Group Individuals in and Around Puducherry, India



52	Prakash Arul Jose P	Dr. P. Rajesh Prasanna	Technical Feasibility Study of Fibre Reinforced Polymers Confined Reinforced Concrete Driven Piles Subjected to Vertical Loads
53	Anjali Milind Naik	Dr. K.P. Kaliyamurthie	Development of Intelligent Algorithm to Find Osteoporosis Susceptibility from Orthopantomogram
54	Rajakumari K	Dr. C. Nalini	A Novel Approach for Face Recognition: Technique Using Various Pattern Models and Enhancing their Performance
55	Venkatesan M	Dr. S. Selvakumar Raja	Improving Safety on Highways by Customizing Vehicular ADHOC Networks
56	Kharabe Shwetaambari Ravindra	Dr. C. Nalini	Gradient Boosted Non-rigid Registration for Finger Vein Authentication
57	Ravindhar S	Dr. M.P. Chockkalingam	Digitizing Architectural Design Process - A Perspective View
58	Sudhakar R	Dr. Rabiyaathul Basariya	The Effectiveness of Training and Development on Employee's Performance in IT Sector with Special Reference to Chennai City
59	Swaminathan G	Dr. S. Sathyamurthy	Study on Process Parameters of Friction Stir Welding of Dissimilar Aluminum Alloys
60	Simhadri V.S.D.N.A. Nagesh	Dr. M. Muniappan	Evaluation of Anti-Fungal Properties of a Polyherbal Preparation
61	John Basha M	Dr. A. Kumaravel	Analysis of Novel Clustering Approaches for Web Documents Retrieval
62	Rukkumani C	Dr. Krishna Mohanta	Dynamic Trust Management for Energy Balance Reliable Data Stream Over Delay Tolerant Networks
63	Susie Jeyalyn David	Dr. W M S. Johnson	Anatomical Asymmetries & intelligence Among Right and Left Handers in Kanyakumari District
64	Raji Pandurangan	Dr. E. Loga Shanmugam	FPGA Based Visible Watermarking



65	Ram Kumar M	Dr. S. Raja Sankar	Neuroprotective Effect of Demethoxycurcumin on Rotenone Induced SH-SY5Y Neuroblastoma Cell and Albino Wistar Rat Models of Parkinson's Disease
66	Rampeta Salma Mahaboob	Dr. Prabhakar Reddy	Evaluation of Oxidative Stress and Inflammatory Markers in Chronic Renal Failure (CRF) and Maintenance Haemodialysis (MHD) Patients
67	Venkatesh Gobi V	Dr. S. Raja Sankar	Effect of Active Compounds of Agaricus Against Experimentally induced Parkinson's Disease
68	Thirunavukkarasu S	Dr. K. P. Kaliyamoorthi	Design of Network Traffic Models for Optimal Management
69	Subasree S	Dr. N.P. Gopalan	Development of Efficient Data Mining Techniques for Cancer Genomic Patterns Classification and Prediction
70	Tawarish M	Dr. K Satyanarayana	Applications of Genetic Algorithms and Data Mining in Pricing
71	Karthikeyan A	Dr. S. Selvakumar Raja	A Novel Selfish Node Detection Technique in Manets
72	Pavithra J	Dr. M. Ganesan	A Study on Sustainability of Self Help Groups in the District of Kanchipuram, Tamil Nadu – An Empirical Evidence on their Problems and Prospects
73	Govindaraj S	Dr. Krishna Mohanta	An Efficient Dynamic Load Balancing Techniques for Peer to Peer Networks
74	Gajendra Raj S	Dr. S. Praveen Kumar	Consumer Perception and Awareness of Consumer Protection Act – A Study With Reference to Fast Moving Consumer Goods in Chennai
75	Chilamakuru Raghavendra	Dr. A. Kumaravel	Enhanced Image Processing Techniques for Iris Based and Multimodal induced Security
76	Praveen Kumar V	Dr. V. Sreenivasulu Reddy	Isolation, Phenotypic and Genotypic Characterization of Non Tuberculous Mycobacteria Isolated from Clinical Specimens
77	Aarthi Nisha	Dr. A. Julius	Evaluation of the Effectiveness of Gingival Crevicular Blood As A Diagnostic tool for Estimation of Random Blood Glucose Levels in Diabetic Patients – A Cross Sectional, Diagnostic Study



78	Lakshmi Vara Prasad G	Dr. C. Nalini	Mobility Aware Mac Protocol With Delay and Relay Node Selection for Clustered Mobile Wireless Sensor Networks
79	Sakthivel N.K.	Dr. N.P. Gopalan	Design and Development of intelligent Gene Patterns Discovery Mechanisms to Predict Human Diseases
80	Tamil Selvan S	Dr. M. Sundararajan	Design and Analysis of 4-Bit Sram Ternary Logic Using Cntfet
81	Satheesh Naik S	Dr. M. Gurushanthiah	Observations On Effects of Eclipta Alba On Liver of Obese Albin Rats induced By High Fat Diet
82	Gawade Jawahar Sambhaji	Dr. Lathaparthiban	Product Feature Extraction Using Opinion Mining in Customer Reviews
83	Sivakumar K	Dr. K. Rajan	Experimental and Numerical Investigation of Double Pipe Heat Exchanger With Different Configuration
84	Srinivasan S	Dr. T. S. Sivakumaran	Performance Analysis of Converters and Multilevel Inverters for Renewable Energy Systems
85	Bhyravavajhula Lalitha Devi	Dr. N. S. Muthiah	The Effects of 12 Weeks Treatment with Conjugated Linoleic Acid Supplementation on Body Fat Mass and Lipid Metabolism in Healthy Obese Individuals
86	Mangore Anirudh Krushna	Dr. Roberts Masilamani	Privacy of Big Data in Health Monitoring System
87	Geetha R	Dr. T. S. Sivakumaran	Investigations on Multiple Energy Storage Element Resonant Power Converter
88	Siva T	Dr. Girija Sivakumar	Comparative Effect of Vitamins on Diclofenac Induced Hepatotoxicity in Rats
89	Subbulakshmi R	Dr. Girija Sivakumar	Effect of Acutens Therapy at Zusanli and Zhongwan Acupoints in Streptozotocin Induced Diabetic Rats - Histological Study
90	Kavitha P	Dr. S. Prabhakaran	Brain Tumour Analysis in BASF Framework
91	Kathiravan P	Govindaraju, C	Centralised Control of PWM Inverter in Hybrid Distributed Generation



92	C. Naveen Kumar	Dr. R. Srikumar	Effect of Ganoderma Extracts Against Clinically Important Biofilm Producing Fungal Isolate from Immuno Compromised Patients
93	K. Sakthivel	Dr. V. Jayalakshmi	Performance Evaluation of Isolated Microgrid with Hybrid Renewable Energy System
94	S. Dilli Arasu	Dr. R. Thirumalaiselvi	A Hybrid Approach for Prediction of Chronic Kidney Diseases using Data Mining Techniques
95	P. Suresh	Dr. V. Sreenivasulu Reddy	In vitro Studies on Inhibitory potential of lactobacillus species against pathogenic bacteria
96	P. Vamsimunikrishna	Dr. V. Sreenivasulu Reddy	Genotypic Characterization of Drug Resistant Staphylococcus Aureus from Clinical Specimens
97	S. Aveline	Dr. R. Mohan Kumar	A Study on Employee Engagement Practices with Reference to Employees Working in Software Industries in Chennai, Tamilnadu
98	P.N. Ruvanthika	Dr. S. Manikandan	Neuroprotective Role of Nelumbo nuciferaon Noise Stress Induced Alterations in Rat Brain
99	P.K. Sankaran	Dr. Gunapriya Raghunath	An anatomical study on trigeminal ganglion neurons and glutamate receptors in riluzole treated rat migraine model
100	E. Kavitha	Dr. R. Srikumar	Molecular Characterization of Antibiotic Resistant Gene of Staphylococcus SPP from Clinical Isolates in a Tertiary care hospital, Puducherry, South India
101	Kulkarni Reshma Manik	Dr. B. Karthik	An Efficient High Speed Hierarchical Topology for Network on Chip Design of Mega CMP Core Architecture -Fractal Cone Topology
102	S. Muthukumar	Dr. M.C. John Wiselin	Design Analysis and Investigation on Class E Power Converter Using Power Amplifier
103	D. Periyazhagar	Dr. G. Irusapparajan	Design and Completion of Ternary Uneven DC Source Multi-Level Inverters with Different Configuration
104	R. Revathi	Dr. A. Julius	Study of Biological Variation In Serum Sex Hormone Binding Globulin Testosterone and Insulin Resistance in Obese Women with PCOS of Reproductive Age Group
105	R. Ramaswamy	Dr. P. Marimuthu	Experimental Investigations on Ti6Al4V-Yttrium oxide metal Matrix composite





106	V. Naresh	Dr. S. Prabhakar	Experimental Investigation on Algae Biodiesel in a DI Diesel Engine
107	Killedar Prashant Ashok	Dr. R. Venkatesh Babu	Performance and Emission Characteristics of Single Cylinder Diesel Engine Fuelled with Used Transformer Oil and Pine Oil Blends with Additive
108	Sandhya Rani Thota	Dr. R. Srikumar	Phenotypic and Genotypic Characterization of Candida Species in Immunocompromised and Immunosuppressive Patients
109	V.J. Bycil	Dr. M.C. John Wiselin	Design and Analysis of Hybrid Vibrational Energy Harvesting System for Sensor Network
110	A. Sundaramoorthy	Dr. M.C. John Wiselin	Study and Investigations of Wideband to Sub-Band Frequency Reconfigurable Microstrip Patch Antenna for Wireless Applications
111	T. P. Meikandaan	Dr. Ramachandramurthy And Irusapparajan, G	Effect of Strengthening Schemes on Performance of RC Beams Retrofitted with GFRP, CFRP and Ultra High Strength Concrete
112	Rajnish Kumar Sharma	Dr. G. Iruapparajan	Design of Symmetric and Asymmetric Multilevel Inverter Topology with Different Pulse Width Modulation Scheme
113	Shrike Suvarna Dattatraya	Dr. R. Udayakumar	Multiple Lane Departure Warning System for Multiple Road Scenarios
114	Jacob Mathew Philip	Dt. K. Mahalakshmi	Phytochemical analysis and anticandidal efficacy of Azadirachta indica and Ficus benghalensis extracts for the management of denture stomatitis – A computational and In-vitro experimental study on polymethyl methacrylate resin
115	Shrike Swati Dattatraya	Dr. C. Rajabhushanam	IRIS Feature Extraction for IRIS Recognition-A-Distance
116	S. Hariharasudhan	Dr. B. Raghur	An Analysis Design Pattern for Interactive Visualization Methods in Datamining for Various Image Classifications
117	Kodmelwar Manohar Kishanrao	Dr. S.D. Joshi	An Efficient Framework for the Effort Estimation in Software Development using Deep Learning Modified Neural Network
118	B. Gowri Sankaran	Dr. B. Karthik	A Multiresolution Analysis for Graphical Color Image and Compression Using Hybrid Transform



119	D. Sasikumar	Dr. S. Saravana Kumar	Secure and Safety Trends Updated in High Performance Computing Using Cloud Computing
120	R. Geetha	Dr. S. Sivasubramanian	Knowledge Discovery on Venereal Virus using Semantic Rules in Ontology
121	S. Kalaivani	Dr. Girija Sivakumar	Anticancer Potential of Asparagus Racemosus Extract on Ovarian Carcinoma SKOV3 Cell Line
122	S. Balaji	Dr. S. Saravana Kumar	Security Protection Mechanism in Cloud Computing Authorization Model
123	V. Mahalakshmi	Dr. S.P. Vijayaragavan	Modeling, Analysis, Design and Simulation of a Fuzzy Logic Controlled Hybrid Wind-Solar System
124	G. Gawin Kastiro	Dr. M. C. John Wiseline	Design, Analysis and Implementation of Tunable Microwave Band-Pass Filter
125	Riyaz A Rahiman	Dr. M. C. John Wiseline	Design and Analysis of Bat Optimizer Based MPPT – PI Controller Fed BLDC Motor Under Partial Shading Condition
126	G. Simi Margarat	Dr. S. Siva Subramanian	An Efficient 3D Trajectory Based Motion Capture in a Video
127	T. Ravichandran	Dr. Krishna Mohanta	An Efficient Predictive Automatic Feature Selection Techniques for Machine Learning Classifiers
128	K. Balaji	Dr. P. Saraswathi	Efficacy of Bone Marrow Differentiated Dermal Precursors and Eclipta Prostrata on Third Degree Burns Induced in Skin and Appendages of Wistar Albino Rats
129	G. Madasamy Sociar	Dr. T. Mahalakshmi	Influence of Planets in Graduate Astrologers
130	P. Shammuganathan	Dr. Ramachandramurthy	Performance Evaluation of Microbial Fuel Cells in Wastewater Treatment and Energy Production
131	R. Elankavi	Dr. R. Udayakumar	An Energy Efficient Routing Protocols to Eradicate Spoofing in Mobile Adhoc Networks
132	K. Palaniraj	Dr. G. Veeramani	A Study on Decision Making Process by the Consumers towards Various Brands of Cap Perfume with Reference to Chennai City



133	G. Lincy	Dr. M. Ponnaivaikko	On Some Aspects Of Distributed Generation System Planning
134	C.S. Sasikumar	Dr. A. Kumaravel	Construction and Verification of ARTS Data Preprocessing Framework for E-Learning
135	S. Anandh	Dr. R. Vasuki	A Novel Approach for Diagnosis and Prognostic Analysis of Abdominal Aortic Aneurysm with Digital Image Processing
136	R. Indra Gandhi	Dr. M. Ponnaivaikko	Simulation Techniques towards Recognizing Tamil Characters Inscribed in Antiquated Copper-plates: Application of Complex Deep-learning Machine on Eco-friendly Cleansed Plates
137	Murtevi Hayagreva Kumar	Dr. K. Prabhu	Phytochemical Analysis and Pharmacological Evaluation of Shalmali in Abnormal Uterine Bleeding
138	S. Gopinath	Dr.N. Dhamodharan	Influence of Budha and Guru on Maths Professors a study
139	D. Bindu	Dr. Chitralekha Saikumar	Characterization of Extended Spectrum Beta Lactamases and AmpC Beta Lactamases in Enterobacteriaceae
140	G. K. Arun Raj	Dr. R. Varatharajan	An Improved Carry Select Adder Using Common Boolean Logic Towards Low Power Applications
141	T.S. Ramanathan	Dr. S. Praveen Kumar	A Study On Usage Of Otc (Over The Counter) Drugs Among The Consumers With Special Reference To Chennai Metropolitan City, Tamil Nadu
142	S. Vijayalatha	Dr. G. Brindha	A Study On Employee Retentiveness Through Voluntary Attrition In Chennai Software Industry
143	M. Anbarasi	Dr. S. Praveen Kumar	Impact Of Online Sales Promotions On The Purchase Behaviour Of Buyers In Chennai
144	D. Lakshmanan	Dr. S. Rabiyaathul Basariya	A Study on the Factors Affecting the Effectiveness of Television Advertising on Purchasing Decision of Consumers in Respect to Durable Goods with Special Reference to Chennai City
145	M.A. Naryanan	Dr. M. Ganesan	Impact of Training among Middle Aged Employees in Public Sector and New Generation Companies at Chennai



146	Ramila Devi Ram Sing	Dr. S. Vadivelu	A Study On Performance Appraisal System Followed In Manufacturing Sector With Reference To Automobile Industry In Tamilnadu, Chennai
147	R. Senthamil Selvan	Dr. R. S. Wahida Banu	Collective Network Channel Decentralized Fountain Design Codes For Secure Communication In VANET
148	M. Abraham Subaraj	Dr. J. Bensamraj	Experimental Investigation On Al-Si Matrix Alloy Reinforced With B <sub>4</sub> C Particles By Powder Metallurgy
149	R. Yogesh Rajkumar	Dr. K.P. Kailayamurthie	Analysis On Effective Security System Using Message Storage & Retrieval In Cloud Computing
150	Rajkumar Arvind Veer	Dr. S. Arulsevi	High Accuracy Estimation And Detection Of Mimo Ofdm Machine Learning Ensemble Classification Approach
151	K.V.N.S. Pavan Kumar	Dr. S. Prakash	Comparative Study Of Controllers For A BLDC Propulsion System
152	Shivaji Bhukya	Dr. S. Prakash	Grid Connected Converter Topology For Renewable Power Generation
153	M. Sivakumar	Dr. T. Mahalakshmi	Fixation of Diseases in Astrology
154	R. Bharathvajan	Dr. S. Fabiyola Kavitha	A Study On Employee Satisfaction Towards Induction Training Program Offered By Selected Bpo Companies In Chennai City
155	M.B. Sundar	Dr. N. Dhamodharan	Influence of Nine Planets on Auditor's Horoscopes
156	Selvapriya B	Dr. B. Raghu	Pseudocolor Processing Of Medical Images Using Multicolor Perception
157	Priji E Moses	Dr. M. P. Chockalingam	Optimisation Of Stabilizer And Introduction Of Admixture To Manufacture High Strength Compressed Earth Blocks For Commercial Purposes
158	T.V. Balasubramanian	Dr. T. Mahalakshmi	Influence of Planets in Pinnaladai Owner's Horoscope
159	C. Korteewaran	Dr. V. Khanaa	Bio-Inspired Computing Model For Gene Editing Using Insertion Deletion Systems



160	S. Leena Sankari	Dr. K. Mahalakshmi	Prevalence and Molecular Characterization of Candida Species among Patients with Oral Squamous Cell Carcinoma and Oral Potentially Malignant Disorders with Special Reference to Antifungal Resistance and Virulence
161	K. S. Sundara Rajan	Dr. T. Mahalakshmi	Dasa Bhuthi Palangal
162	S. Emerald Jenifer Mary	Dr. C. Nalini	An Implementation Of A Novel Framework For Data Processing Security Using Homomorphic In Cloud Computing
163	D. Parameswari	Dr. V. Khanaa	AI Techniques Applied To Intrusion Detection System
164	T.S.R. Ramakrishnan	Dr. T. Mahalakshmi	Influence Of Planets On Banian Exporters
165	S. Mathiyalagan	Dr. K. Natraj	Yoga's and Planet Assistance for Foreign Visit
166	Mathew Magdalene	Dr. S. Fabyola Kavitha	Contemporary Perspectives In Work Lifestyle Relationship Symmetry Among information Technology Employees In Chennai
167	T. Uma Arasu	Dr. K. Padmvathi	Phytochemical Investigation, Molecular Docking Studies On Traditional Medicinal Plant Extracts and its Antimicrobial Activity against Multi –Drug Resistant Clinical Pathogens
168	S.C. Abilash	Dr. Pammy Sinha	Cytohistopathological Correlation of Thyroid with Immunohistochemistry in the Diagnosis of Follicle Derived Thyroid Neoplasia
169	S. Shree Lakshmi Devi	Dr. S. Jaikumar	Effect of Lenalidomide on Experimentally Induced Breast Cancer in Wistar Rats
170	N.Kandavel	Dr. A. Kumaravel	Performance Analysis of Offloading Computation for Secure & Energy Efficient in Mobile Cloud Computing
171	K. Lakshmi	Dr. Chitralekha Saikumar	Prevalence of Vulvovaginal Candidiasis in Patients Attending a Tertiary Care Hospital
172	M. Hassan Mohammad	Dr. K. Prabhu	Statistical Approach to Analyse AMH-AS Marker for Ovarian Pathophysiology, Forecasting Menopause and Predicting Oocytes Retrieval in IVF Outcome



173	P. Rachelin Sujae	Dr. S. Arulselvi	Optimized Scheduling And Clustering Technique For Receiver Initiated Mac Protocol In Adhoc Wireless Sensor Network
174	Joy Thomas	Dr. S. Rabiyaathul Basariya	A Study On The Cost Benefit Analysis: Financial Comparative Analysis Of Dairy Farmers In Public And Private Sectors Of Tamil Nadu
175	S. Geetha	Dr. R. Vasuki	An-In-vitro Comparative Studies On The Individual And Synergistic Effects Of Cissus Quadrangularis And Cardiospermum Halicacabum On Certain Biological Activities
176	K. Gayathri	Dr. Krishna Mohanta	Towards An Efficient Mining Of Big Data And Data Streams
177	A.R. Shakila Devi	Dr. S. Rabiyaathul Basariya	Effect of Job Characteristics and Coping Styles for Plateaued Employees In Manufacturing Industries With Special Reference To Chennai
178	K. Nandha Kumar	Dr. S. Praveen Kumar	Strategic employer branding in the industrial service sector in Chennai
179	R. Sangeetha	Dr. Jeyanthi Rebecca	Environmental sustainability practices to be adopted in star category hotels in Chennai
180	K. S. Beena	Dr. D. Venkataramaraju	Process, Problems And Prospects Of Medical Tourism In Chennai
181	K. Jayamalini	Dr. M. Ponnaivaikko	Studies On The Development Of An Efficient Approach Towards Social-Media Sentiment Analysis And Opinion Mining
182	S. Venkatramana	Dr. M. Sundararajan	A metaheuristics algorithm for visi floorplanning problem
183	A. Suresh Kumar	Dr. S. Fabyola Kavitha	A study on relationship quality between medical representatives and physicians in Chnnai city
184	K. Vaidyanathan	Dr. N. Dhamodharan	Guruvurulam Kulandaipperum A Study
185	K. Viswanathan	Dr. Jeyanthi Rebecca	Isolation, Screening, Characterization And Production Of Fibrinolytic Enzyme From <i>Streptomyces Althoticus</i> Bn22
186	Bramara Neelima Kanagala	Dr. S. Arulselvi	Deep Learning Based Automatic Bank Cheque Image Processing



187	S. Srigotham	Dr. V. Khanaa	Measuring Large Scale Network Using Secured Distributed Data Mining
188	C. S. Gowtham Chakravarthy	Dr. S. Praveen Kumar	Impact of Psychological Behaviour in Investment Decision
189	R. Ravisekar	Dr. S. Prakash	Optimal Reactive Power Dispatch Using Sine and Cosine Algorithms with Facts Controllers for Solving Optimization Problems
190	T. Mohankumar	Dr. K. Rajan	Experimental Investigation Of Heat Transfer And Friction Factor Characteristics Of Double Pipe Heat Exchanger Using Nanofluids
191	J. Sridhar	Dr. V. Khanaa	Prediction of Chronic Disease by Improved Dimensionality Reduction and Accuracy Using Enhanced Grass Hopper Optimization Algorithm
192	S. Ramachandran	Dr. S. Rabiyaathul Basariya	A Study On Consumer Perception And Satisfaction Regarding Online Marketing With Special Reference To The Selected Tier II Cities In Tamil Nadu
193	K. Prashant Gokul	Dr. M. Sundararajan	Text Mining Based Topic Modeling for Business Intelligence
194	R. Rajasekar	Dr. P. Naveen Chandran	Performance and Emission Analysis of Direct Injection Diesel Engine Fuelled by Biodiesel with Al <sub>2</sub> O <sub>3</sub> Nano Additives
195	R. Arulvel	Dr. K. Natraj	Usage of Vargas in Astrology
196	A. Nafeesa Begum	Dr. G. Brindha	Strategies influencing retention of women employees in it sector in chennai in the state of tamil nadu – an approach towards balancing gender at workplace
197	S. Prashath Alias Surendhar	Dr. R. Vasuki	A Novel Approach for Breast Cancer Detection using Neural Networks
198	P. Kaliappan	Dr. S. Fabyola Kavitha	A Study on Employee Resistance to Organizational Change with Special Reference to Automobile Industries in Chennai
199	V. Devendranath Reddy	Dr. S. Fabyola Kavitha	A study on customer based brand equity and its impact on brand loyalty on selected apparel brands in Chennai city
200	K. Jayarani	Dr. S. Jaikumar	Microbiological Pattern and Drug Sensitivity Profile in Diabetic Foot Ulcer Patients at Tertiary Care Hospital, Pondicherry



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203	F. Catherine Tamilarasi	Dr. J. Shanmugam	Deep learning based brain disease classifier using electronic media data
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207	Jai Prabhu S P	Dr. K. Prabhu	Neuroprotective role of saraswatharisham on scopolamine induced memory impairment in animal model as compared to piracetam
208	N. Kripa	Dr. R. Vasuki	Realtime Brain Control Interfaced AU-PAIR BIMA BOT
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212	R.R. Karthikeyan	Dr. B. Raghu	Big data analytics framework for IoT enabled smart commercial buildings using optimized LSTM
213	Senthil Murugan	Dr. B. Rajesh	Effect of <i>Bacopa Monnieri</i> on Hippocampal adult neurogenesis and neural plasticity against Aluminium Chloride Induced Dementia in Wistar Rats –behavioural, Histological, Molecular and Biochemical Study





214	Sakunthala	Dr. D. Venkataramaraju	A study on brand equity in consumer articles with reference to Chennai city
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216	M. Raziya Banu	Dr. S. Raja Sankar	Neuroprotective efficacy of withaferin – a on ageing mediated dopaminergic neurodegeneration: an experimental study
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220	A. Anitha	Dr. K. Mahalakshmi	Aggressive periodontitis: a clinico – genetic microbiological analysis
221	T. Sarumathi	Dr. K. Mahalakshmi	Oral Candidal Carriage, its Resistance and the Quality of Life on Oral Health among Tobacco Users
222	T. Manigandan	Dr. S. Kishore Kumar	A comparison between smokeless tobacco and smoke induced tobacco lesions in oral cavity and correlating the bmi and diabetes mellitus status
223	N. Mani Sundar	Dr. A. Julius	Evaluation and comparison of salivary nitric oxide levels among the smokers and non-smokers with gingivitis and chronic periodontitis and it's correlation with diabetic mellitus and with the subject's stress levels – a cross – sectional study
224	V. T. Hemalatha	Dr. A. Julius	Evaluating the impact of menopause on salivary flow rate, ph and buffering capacity and correlating it with the estrogen estimation on oral dryness – a cross-sectional study
225	S. Frank Stephen	Dr. M. P. Chockalingam	Investigation on the mechanical and structural behaviour of eco – friendly recycled concrete aggregates based self – compacting concrete in beam – column joints
226	T. S. Aarathy	Dr. D. Venkataramaraju	A Study on Human Resource Development Practices in Information Technology Sector – with Reference to Training and Performance Appraisal



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229	Sadgunothama Goud Kamparaj	Dr. Kudagai	Evaluation of neuropharmacology properties of cilostazol
230	Agitha W	Dr. K.P. Kaliyamurthie	Improved efficiency and increased lifetime in WBAN using hybrid MAC protocol and DCD algorithm
231	B. Aditi Priyadarshini	Dr. K. Mahalakshmi	Molecular characterisation of <i>K.pneumoniae</i> with special reference to it's virulence and antibiotic resistance
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236	K. M. Azarffali	Dr. T. Krishna Kumar	Effective energy saving scheme for real – time transmission in mobile correlated wireless sensor network
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396	Rajkumari S	Dr. R. Mensudar	Estimation of time since death from oral autopsied tissues
397	Vijay Andrew Ebenezer	Dr. R. Mensudar	Immediate implant with autogenous bone graft
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411	Aiswarya Muraleedharan	Dr. S. Vasanth	Study on antiviral properties of <i>MOMORDICA CYMBALARIA</i> against hepatitis B and C viruses
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435	Deepa D	Dr. Anitha Karthi	Alzheimer's disease segmentation and classification using optimized machine learning approaches
436	Thinesh Babu T	Dr. D. Raguram	Characterization of Co Cr alloy clad over ss316l by cold metal arc transfer process and its parameters optimization
437	K. Vijayalakshmi	Dr. T. Milton	Promotion of heritage tourism in Chennai with special reference to indo-saracenic architecture - a study
438	Chitra V	Dr. S. Arulselvi	Design and analysis of RFID antennas deploying fractal structures



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