Research Scholars Completed Ph.D. in KPRIET Research Centre:

No.	Name of the Scholar	Name of the Supervisor	University	Research Centre / Dept.	Full Time / Part Time	Date of the viva	Title of the Thesis
1	Mr. D. Tamizharasan	Dr K Karthikeyan KPRIET	Anna university, Chennai	Maths	Part Time	01.09.2022	Studies On Controllability Results For Second Order Impulsive Differential Equations With State Dependent Delay
2	Ms. V. Kavya Santhoshi	Dr. K. Mohana Sundaram (Belongs to ECE) KPRIET	Anna university, chennai	ECE	Part Time	07.10.2022	Certain Investigations In Pv Based Quasi - Z Source Inverter Fed Electrical System
3	Ms. G. Srinithya	Dr.D.Sharmila KPRIET	Anna university, Chennai	ECE	Part Time	01.11.2022	Certain Investigations On SAR Image Segmentation And Classification Using Modified Deep Learning
4	Ms. D. Nageswari	Dr.R. Maheswar KPRIET	Anna university, Chennai	ECE	Part Time	03.11.2022	Reliable Energy Efficient Cluster Head Selection Algorithm For Maximizing Network Lifetime In Wireless Sensor Network

5	Mr. M. Jayaprakash	Dr R Devi Priya KPRIET	Anna university, Chennai	CSE	Part Time	10.11.2022	Foraging Models Based Optimized Scheduling And Routing For Software Defined Networks In Internet Of Things
6	Ms. J. P. Shritharanyaa	Dr.D.Sharmila KPRIET	Anna university, Chennai	ECE	Part Time	22.11.2022	Certain Investigation On Endrance Enhancement Of Non-Volatile Memory In Embedded Systems Using Optimised Learning Algorithms And Compression Techniques
7	Mrs. P. Kumari	Dr P Thangaraj KPRIET	Anna university, Chennai	CSE	Part Time	21.12.2022	Certain Investigation Of Multi-Modal Biometric System Using Deep Learning Pattern Authentication For Cloud Security Application
8	Mr. R. Chandra Sekaran	Dr M Akila KPRIET	Anna university, Chennai	CSE	Part Time	27.12.2022	An Efficient Non-Line Of Sight Visible Light Communication With Transmitter Half Distribution Angle And Receiver Model Optimization
9	Mrs. S. Krishnaveni	Dr P Thangaraj KPRIET	Bharathiyar University, Coimbatore	CSE	Part Time	30.01.2023	A Study On Fixed Point Theorems In Intuitionistic Fuzzy Metric Spaces

10	Mr. R. Naveen	Dr. M. Kumar KPRIET	Anna university, Chennai	ME	Part Time	05.05.2023	Investigation On Surface Modification Of Kevlar Fiber To Improve UV Durability And Mechanical Properties.
11	Mr. M. Logaprakash	Dr. S. Manoj Kumar KPRIET	Anna university	CSE	Part Time	12.07.2024	A Novel Trust Based Energy Efficient Manets Routing With Blockchain Using Intelligent Algorithms
12	Mr. S. Vijayan	Dr. S. Ravishankar KPRIET	Anna university	MECH	Part Time	02.08.2024	Experimental investigation of performance and emission characteristics of manilkara zapota biodiesel blended with tio2 nanoadditive by adopting single and split injection in a crdi diesel engine
13	Ms. N. Jothi Lakshmi	Dr. S. Anandakumar KPRIET	Anna university	CIVIL	Part Time	02.08.2024	Photocatalytic degradation of pharmaceutical compounds using agro based zinc oxide nanomaterials
14	Mr. C. Arun Paul	Dr. E. Ranjith Kumar KPRIET	Anna university	PHYSICS	Part Time	14.08.2024	Natural Fuels Assisted Green Synthesis Of Metal Oxide (Cuo, Nio, Co3o4) Nanoparticles For Biomedical Applications

15	Ms. S. Deepika	Dr. S. Anandakumar KPRIET	Anna university	CIVIL	Part Time	27.08.2024	A Comprehensive Framework For Material Supplier Selection In The Construction Industry
16	Mr. C. Santhosh Kumar	Dr. K. Vishnu Kumar KPRIET	Anna university	CSE	Part Time	23.09.2024	An Edge-Cloud Integrated Privacy-Preserving Healthcare System For Parkinson's Disease Prediction And Classification
17	Ms. R. Geethamani	Dr. S. Kanmani KPRIET	Anna university	CIVIL	Part Time	15.11.2024	Investigation Of Combined Batch Treatment Processes For Leachate From The Open Dumping Site In Sathyamangalam, Erode, Tamil Nadu
18	Mr. K. Balaji	Dr. K. Kalirajan KPRIET	Anna university	ECE	Part Time	27.01.2024	Certain Investigations On Target Detection Algorithms For Image Processing Applications
19	Mr. M. Logaprakash	Dr. S. Manoj Kumar KPRIET	Anna university	CSE	Part Time	12.07.2024	A Novel Trust Based Energy Efficient Manets Routing With Blockchain Using Intelligent Algorithms
20	Mr. S. Vijayan	Dr. S. Ravishankar KPRIET	Anna university	MECH	Part Time	02.08.2024	Experimental Investigation Of Performance And Emission Characteristics Of Manilkara Zapota Biodiesel Blended With Tio2

							Nanoadditive By Adopting Single And Split Injection In A Crdi Diesel Engine
21	Ms. N. Jothi Lakshmi	Dr. S. Anandakumar KPRIET	Anna university	CIVIL	Part Time	02.08.2024	Photocatalytic Degradation Of Pharmaceutical Compounds Using Agro Based Zinc Oxide Nanomaterials
22	Mr. C. Arun Paul	Dr. E. Ranjith Kumar KPRIET	Anna university	PHYSICS	Part Time	14.08.2024	Natural Fuels Assisted Green Synthesis Of Metal Oxide (Cuo, Nio, Co3o4) Nanoparticles For Biomedical Applications
23	Ms. S. Deepika	Dr. S. Anandakumar KPRIET	Anna university	CIVIL	Part Time	27.08.2024	A Comprehensive Framework For Material Supplier Selection In The Construction Industry
24	Mr. C. Santhosh Kumar	Dr. K. Vishnu Kumar KPRIET	Anna university	CSE	Part Time	23.09.2024	An Edge-Cloud Integrated Privacy-Preserving Healthcare System For Parkinson's Disease Prediction And Classification
25	Ms. R. Geethamani	Dr. S. Kanmani KPRIET	Anna university	CIVIL	Part Time	15.11.2024	Investigation Of Combined Batch Treatment Processes For Leachate From The Open Dumping Site In

							Sathyamangalam, Erode, Tamil Nadu
26	Mr. K. Balaji	Dr. K. Kalirajan KPRIET	Anna university	ECE	Part Time	27.01.2025	Certain Investigations On Target Detection Algorithms For Image Processing Applications
27	Mr. K. Manikandan	Dr. K. Mohana Sundaram KPRIET	Anna university	EEE	Part Time	28.02.2025	Development Of An Automated Framework For Effective Identification And Classification Of Arrhythmia
28	Ms. C. Subha	Dr. A. K. Priya KPRIET	Anna university	Chemical	Part Time	07.05.2025	Power Production of Dual and Single Chamber Microbial Fuel Cell Treating Chocolaterie Wastewater and Evaluation of Biochar as Cathode Catalyst In Single Chamber MFC
29	Mr. K. Sakthi Dhasan	Dr. S. Ravishankar (Mohana Sundaram K) KPRIET	Anna university	MECH	Part Time	03.06.2025	Performance analysis on single slope solar still with absorber coated using iron oxide nanoparticles at different water thickness
30	Ms. V. Devisurya	Dr. R. Devipriya KPRIET	Anna university	CSE	Part Time	05.06.2025	Enhanced Yolo Based Detection models for Precise Crop Monitoring

31	Mr. M. Sasi Kumar	Dr. S. Sathish KPRIET	Anna university	MECH	Part Time	12.06.2025	Effect of Bio and Synthetic Fillers on the Physical, Mechanical and Morphological Analysis of Alkaline-Treated Natural Fiber Reinforced Epoxy Hybrid Composites
32	Ms. K. Sivapriya	Dr. R. Manjula Devi KPRIET	Anna university	EEE	Part Time	11.07.2025	A Novel Attention-Based Hybrid Deep Learning Models With Microvascular Segmentation For Predicting Ocular Health Disorders
33	Ms. K. Karthika	Dr. R. Devi Priya KPRIET	Anna university	CSE	Part Time	22.08.2025	Enhanced Security Mechanisms For Image Processing In Cloud Environment
34	Ms. M. Deeparani	Dr. M. Kalamani KPRIET	Anna university	ECE	Part Time	24.10.2025	Certain Investigations On Image Segmentation And Classification On Gynecological Abdominal Pelvic Masses
35	Mr. K. Balasamy	Dr. V. Seethalakshmi KPRIET	Anna university	ICE	Part Time	29.12.2025	Certain Investigations On Covid 19 Detection Using Optimization And Learning Methods Over Ct Inputs

36	Mr. B. Archana	Dr. K. Kalairajan KPRIET	Anna university	ICE	Part Time	21.01.2026	An Investigation Of Deep Learning Approaches For Alzheimer's Disease Prediction And Classification
37	Mr. A. Chandrasekaran	Dr. K. S. Tamilselvan BME KPRIET	Anna university	ICE (BME)	Part Time	24.01.2026	Hierarchical Structure Of Metal Oxide Coated Conducting Polymer-Graphene Oxide For Enhancing Electrochemical Performance Of Supercapacitor
38	Mrs.N.Saranya	Dr. M.Kalamani KPRIET	Anna university	ECE	Part Time	24.07.2026	Investigation On Integrated Bio Inspired Machine Learning And Transfer Learning Models For Effective Classification Of Acute Lymphocytic Leukemia
39	Mr.S.John Britto S	Dr. Joe Patrick Gnanaraj S KPRIET	Anna university	Mech	Part Time	29.09.2026	Interlaminar Fracture Studies On Polymer Matrix Composites For Automotive Applications
40	Mrs.S.Mythili	Dr.M.Kalamani KPRIET	Anna university	ECE	Part Time	01.10.2026	Certain Investigations on Cross-Layer Interference and Band Switching Optimization in Integrated Wireless Networks

41	Mr.S.Prakadeswaran	Dr.A.Bazila Banu KPRIET	Anna university	CSBS	Part Time	16.10.2026	An Investigation Into Enhanced Plant Disease Detection Methods Using Artificial Intelligence
42	Ms.Sabarmathi K R	Dr.M.Kalamani KPRIET	Anna university	ECE	Part Time	16.10.2026	Certain Investigations On Optimized Attention Mechanisms In Deep Learning Models For Scientific Documents Retrieval
43	Mr. S. Ravisankar	Dr.R.Maheswar KPRIET	Anna university	ECE	Part Time	03.11.2026	Decentralized Predictive Modeling For Neonatal Enteral Feeding Intolerance Using A Secure - Edge Iomt And Blockchain Ecosystem
44	Mr. M. Aravindh M	Dr. S. Sathish, Assistant Professor (Former) / Dr. M. Makeshkumar KPRIET	Anna university	MECH	Full Time	25.04.2025	Optimization Of Process Parameters in Fabrication of Kenaf/Snake Grass Hybrid Composite Using Grey Fuzzy Logic
45	Mr. S. Pitchaiah	Dr. S. Ravishankar KPRIET	Anna university	MECH	Full Time	02.06.2025	Experimental Analysis On Passive Inclined Solar Still Through Localized Interfacial Evaporation And Surface Coating Techniques Under Disparate Flow Conditions

46	Ms. A. Sowndarya	Dr. T. Daniel Thangadurai KPRIET	Anna university	S & H	Full Time	15.10.2025	Dual Role Dual-Role Fluorescent Molecule Functionalized Gold Nanoparticles for Analyte Sensing, In Vitro and In Vivo Applications
47	Mr. N. Ganesh	Dr. S. Ramesh Babu KPRIET	Anna university	Mech	Full Time	05.12.2025	Optimization Of Additive Manufacturing Filaments With Integration Of Natural Fillers Into Polylactic Acid
48	Mr. S. Ajithkumar	Dr. B. Arulmurugan KPRIET	Anna university	Mech	Full Time	23.01.2026	Studies On Microstructural And Mechanical Characteristics Of Inconel 686 Fabricated By Wire Arc Additive Manufacturing
49	Mr. V. Manoh Mohan Prasath	Dr. S. Dharani Kumar KPRIET	Anna university	Mech	Full Time	23.01.2026	Experimental Investigation On Mechanical And Ballistic Properties Of Aa5754 Friction Stir Welded Joints
50	Ms.M.Saranya Devi	Dr.T.Daniel Thangadurai KPRIET	Anna university	S&H	Full Time	08.06.2026	Exploring The Versatility Of Biomass Walnut Shell Waste-Derived Carbon Quantum Dots In Optical Sensing And Biological Applications

51	Mr. A.Arul	Dr. M.Kathirvelu KPRIET	Anna University	ECE	Full Time	20.07.2026	Certain Investigations on Design of Optimised Digital Circuits for Image Processing Applications
52	Ms.Leelavathi R	Dr.M.Kalamani Ms.KPRIET	Anna university	ECE	Full Time	26.10.202	Certain Iwestigations On Optimized Deep Learning Techniques For Medicinal Plant Leaf Disease Classificatio
53	Mr. Amrit Kumar Thakur	Dr. S. RaviShankar KPRIET	Anna university, Chennai	ME	Full Time	12.10.2022	Development Of Novel Coating And Energy Storage Materials For Improving Thermal Performance Of Solar Distillation Unit
54	Ms. S. Nithya	Dr. V.Seethalakshmi KPRIET	Anna university, Chennai	ECE	Part Time	08.11.2022	Certain Investigation On Mimo Antenna For 5g Communication
55	Mr. Sivaramakrishnan R	Dr. K. Vishnu Kumar KPRIET	Anna university, Chennai	CSE	Part Time	29.11.2022	Anomaly Detection Framework For Autonomous Vehicles Using Deep Learning Techniques
56	Mr. S. Karthic	Dr. S. Manojkumar KPRIET	Anna university, Chennai	CSE	Part Time	08.03.2023	Development Of An Effective Intrusion Detection System Using Hybrid Scheme For Wireless Sensor Networks

57	Mr.. K. Rajkumar	Dr. V. Rajeshkumar KPRIET	Anna university Chennai	CIVIL	Part Time	21.04.2025	Analyzing Key Success Factors Of Public-Private Partnership In Build Operate And Transfer Projects
58	Mr. N. Muthukumaran	Dr. B. Arulmurugan KPRIET	Anna university Chennai	MECH	Part Time	21.04.2025	Studies On Microstructural And Mechanical Properties Of Fusion Welded Inconel 59 And Aisi 904l Joints
59	Ms. S. Suganyadevi	Dr. V. Seethalakshmi KPRIET	Anna university Chennai	ECE	Part Time	24.10.2025	Certain Investigations On Deep Learning Variants For Infectious Disease Detection And Diagnosis In Medical Images
60	Mr. N. Udhayakumar	Dr. S. Ramesh Babu KPRIET	Anna university Chennai	Mech	Part Time	08.09.2025	Effect Of Magnesium Doped Zinc Oxide Nano Additive Blended Fish Oil – Diesel Fuel In Compression Ignition Engine Behaviour With Silver And Zinc Coated Catalytic Converter
61	Mr Balamurali S	Dr Kathirvel M KPRIET	Anna university Chennai	ECE	Part Time	15.06.2026	Energy and memory optimization techniques in wireless sensor networks through comprehensive sensing and learning algorithms