Research Scholars Full Time 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. M. Aravindh M	Dr. S. Sathish, Assistant Professor (Former) / Dr. M. Makeshkumar	Anna university	MECH	Full Time	25.04.2025	Optimization Of Process Parameters in Fabrication of Kenaf/Snake Grass Hybrid Composite Using Grey Fuzzy Logic
2	Mr. S. Pitchaiah	Dr. S. Ravishankar	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
3	Ms. A. Sowndarya	Dr. T. Daniel Thangadurai	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
4	Mr. N. Ganesh	Dr. S. Ramesh Babu	Anna university	Mech	Full Time	05.12.2025	Optimization Of Additive Manufacturing Filaments With Integration Of Natural Fillers Into Polylactic Acid
5	Mr. S. Ajithkumar	Dr. B. Arulmurugan	Anna university	Mech	Full Time	23.01.2026	Studies On Microstructural And Mechanical Characteristics Of Inconel 686 Fabricated By Wire Arc Additive Manufacturing

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

6	Mr. V. Manoh Mohan Prasath	Dr. S. Dharani Kumar	Anna university	Mech	Full Time	23.01.2026	Experimental Investigation On Mechanical And Ballistic Properties Of Aa5754 Friction Stir Welded Joints
7	Ms.M.Saranya Devi	Dr.T.Daniel Thangadurai	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
8	Mr. A.Arul	Dr. M.Kathirvelu	Anna University	ECE	Full Time	20.07.2026	Certain Investigations on Design of Optimised Digital Circuits for Image Processing Applications
9	Leelavathi R	Dr.M.Kalamani	Anna university	ECE	Full Time	26.10.202	Certain Iwestigations On Optimized Deep Learning Techniques For Medicinal Plant Leaf Disease Classificatio