K.S.R. COLLEGE OF ENGINEERING, TIRUCHENGODE – 637 215

(AUTONOMOUS)

DEPARTMENT OF INFORMATION TECHNOLOGY

List of Research Scholars Completed PhD

S. No	Reg. No	Name of the Scholar	Date of the Viva Voce	Title of the Thesis	Name of the Supervisor	Internal/ External	Full/ Part Time
2022-2023							
1.	18244697159	Revathi M	24.05.2023	INVESTIGATIONS ON EFFECTIVE CLASSIFICATION OF ALZHEIMER DISEASE USING CUCKOO SEARCH BASED WAVELET FILTER BANK SELECTION ALGORITHM WITH CUCKOO SEARCH ADABOOST CLASSIFIER	Dr.G.Singaravel	External	Part Time
2.	1524469608	Nanthini S	11.08.2022	AN ATTEMPT ON ENHANCING ENERGY EFFICENCY IN DIFFERENT MODALATIES OF WIRELESS SENSOR NETWORK	Dr.S.Nithya Kalyani	External	Part Time
2021-2022							
1.	1414439913	Gokuldhev M	22.01.2021	EFFICIENT HYBRID MULTI-OBJECTIVE OPTIMIZATION ALGORITHMS FOR ENHANCING THE PERFORMANCE OF TASK SCHEDULING IN CLOUD ENVIRONMENT	Dr.G.Singaravel	External	Part Time

2.	15244469899	Tamilarasi K	23.09.2021	PERFORMANCE AND ACCURACY ANALYSIS OF SIGNATURE VERIFICATION USING DEEP LEARNING TECHNIQUES	Dr.S.Nithya Kalyani	External	Part Time
3.	16134697396	Nithyanantham S	28.09.2021	THE INVESTIGATION ON THE COST OPTIMIZATION AND PRIVACY PRESERVATION FOR THE BIG DATA PROCESSING IN GEO-DISTRIBUTED DATA CENTER	Dr.G.Singaravel	External	Part Time
4.	1624469243	SUJANTHI S	15.11.2021	QoS – AWARE DYNAMIC CLUSTERING AND DEEP ROUTING FOR SECURE WSN ASSISTED INTERNET OF THINGS	Dr.S.Nithya Kalyani	External	Part Time
5.	1314469779	KUMARESAN K	28.12.2021	ENERGY EFFICIENT REGIONAL FEATURE APPROXIMATION BASED CLUSTERING AND ROUTING IN WSN	Dr.S.Nithya Kalyani	Internal	Part Time
6.	17234697430	Kanimozhi N	30.12.2021	HYBRID ARTIFICIAL FISH PARTICLE SWARM OPTIMIZER AND KERNEL EXTREME LEARNING MACHINE FOR TYPEII DIABETES PREDICTIVE MODEL	Dr.G.Singaravel	External	Part Time
7.	1423469728	Kavitha N S	10.03.2022	BALANCED	Dr.G.Singaravel	External	Part

							Time
				WIRELESS SENSOR NETWORKS WITH ENERGY EFFICIENT BEES SWARMâ€"HARMONY SEARCHâ€"HILL CLIMBING MECHANISM			
8.	11260531049	Panneerselvam R	30.05.2022	EFFICIENT MULTI-DIMENSIONAL WEB INFORMATION DISCOVERY IN WIRELESS SENSOR NETWORK	Dr.G.Singaravel	External	Part Time