



CENTRE FOR RESEARCH

ANNA UNIVERSITY, CHENNAI-600 025



PRINT DATE : 19.03.2023 11:40:31

DETAILS OF RESEARCH SUPERVISOR

Name / Reference No.	Dr. CHINNADURAI M / 2840126
Designation	Professor
Nature of Appointment	Regular
Department	Department of Computer Science & Engineering
College/Organization Address	E.G.S. PILLAY ENGINEERING COLLEGE, NAGAPATTINAM, Nagappattinam - 611002
Mobile No.	9965528581
E-mail ID	mchinna81@gmail.com
Area of Specialization	VLSI CAD, HIGH LEVEL SYNTHESIS, COMPILER DESIGN, NETWORK SECURITY
Anna University Recognised Research Department/Centre/Institute of Code	4380606

List of Research Scholars who have completed their Ph.D/M.S(By Research) under the guidance of Dr.CHINNADURAI M

S.No.	Degree	Name of the Scholar	Reg. No.	Title of the Thesis	Viva Date
1.	Ph.D.	Manivannan R	1414459842	LOW LATENCY ANONYMITY DETECTION AND PREVENTION USING NOVEL DIVERSITY MIX TECHNIQUES	15.12.2017
2.	Ph.D.	Hemavathy P	2011141076	AN EFFICIENT FILTER BASED REFINEMENT CLUSTERING METHOD FOR DATA REDUCTION IN LARGE DATA SETS	05.12.2018
3.	Ph.D.	Sundar Raj A	1414459852	NOVEL SENSING MODELS AND CLUSTERING METHODOLOGIES IN WIRELESS SENSOR NETWORK FOR MANAGING ENERGY UTILIZATION	15.02.2018
4.	Ph.D.	Palani Murugan S	16144597380	DESIGN OF EFFECTIVE TOUR PLANNING FOR REALTIME PATH EXPLORATION FOR CONTROLLING AUTONOMOUS MOBILE ROBOTS	26.05.2022
5.	Ph.D.	Raju K	17144597127	IDENTITY BASED AUTHENTICATION IN CLOUD ENVIRONMENT USING DEEP LEARNING AND CRYPTOGRAPHIC TECHNIQUES	04.03.2022
6.	Ph.D.	Kalaivani K	18234591308	EFFICIENT INTRUSION DETECTION MODELS USING DEEP LEARNING TECHNIQUES FOR FOG COMPUTING ENVIRONMENT	21.03.2022
7.	Ph.D.	Manikandan S	16154597382	DESIGN OF AGENT INTERACTION SYSTEM FOR MONITORING DATA LOGGING IN REMOTE LOCATION	25.11.2020
8.	Ph.D.	Sathiya V	17244597588	EVOLUTIONARY ALGORITHMS BASED MULTI-OBJECTIVE TRAJECTORY PLANNING OF MOBILE ROBOTS	24.07.2020
9.	Ph.D.	Manikanda Kumaran K	16144597379	TASK OFFLOADING OPTIMIZATION FOR CLOUD-ENHANCED ROBOTIC SYSTEM USING HYBRID INTELLIGENT GENERIC ALGORITHM	15.10.2020



10.	Ph.D.	Jayasutha D	71110632018	IMPROVING THE PERFORMANCE OF WIRELESS SENSOR NETWORKS USING EELTMQRP	30.01.2020
11.	Ph.D.	Mahalakshmi S	17234597586	NEW VARIANTS OF NATURE-INSPIRED METAHEURISTICS FOR TRAJECTORY OPTIMIZATION OF INDUSTRIAL ROBOTS	26.02.2020





Centre For Research

ANNA UNIVERSITY, CHENNAI



NOTE :

SCHOLAR DETAILS

S.NO	REGNO	NAME	DEGREE	FACULTY	REG YEAR	REG SESS	SUPERVISOR	STATUS
1	17234597130	Imavathy S	Ph.D.	Ice	2017	JUL	Supervisor	Thesis Submitted
2	16144597332	Mathuvanesan C	Ph.D.	Ice	2016	JUL	Supervisor	Confirmation completed
3	18144591234	Venkatramanan M	Ph.D.	Ice	2018	JAN	Supervisor	Confirmation completed
4	18147591103	Selvaganapathy S	Ph.D.	Science	2018	JAN	Supervisor	Confirmation completed
5	21244591198	Sathiyajothi J	Ph.D.	Ice	2021	JAN	Supervisor	Confirmation completed
6	22144591492	Subramanian G	Ph.D.	Ice	2022	JAN	Supervisor	
7	22224591197	Ranjani B	Ph.D.	Ice	2022	JAN	Supervisor	
8	22254597167	Rajammal K	Ph.D.	Ice	2022	JUL	Supervisor	Course Work
9	23234591222	Saranya E	Ph.D.	Ice	2023	JAN	Supervisor	Course Work
10	16244597384	Mahalakshmi D	Ph.D.	Ice	2016	JUL	Joint Supervisor	Confirmation completed

Activate W