

Research Scholar Details

S.No	Year of enrolment	Name	Topic	Supervisor	Date of completion	FT/PT
1.	2018	N.Alagusundari	Data Analysis of 3D Printing Application	Dr.S.Sivakumari Professor and Head Dept of CSE	Ongoing	PT
2.	2019	D.Arthi	Artificial Intelligence with Augmented Reality	Dr.S.Sivakumari Professor and Head Dept of CSE	Ongoing	PT
3.	2019	B.Sabeena	Analysis of Deep Learning Techniques for Medical Dataset	Dr.S.Sivakumari Professor and Head Dept of CSE	Ongoing	FT
4.	2019	P.ShreeNandhini	Air Quality Prediction Using Artificial Intelligence Techniques	Dr.P.Amudha Professor Dept of CSE	Ongoing	FT
5.	2019	G.Vanitha	Congestion Control Techniques Using Artificial Intelligences for Wireless Sensor Networks	Dr.P.Amudha Professor Dept of CSE	Ongoing	FT
6.	2019	Divya James	Security Enhancement of IoT System	Dr.TKS. Lakshmi Priya Professor and Head Dept of PT	Ongoing	PT
7.	2019	Amitha Mathew	Finger Vein Recognition Using Deep Learning Techniques	Dr.P.Amudha Professor Dept of CSE	Ongoing	PT
8.	2019	Jasmy Davies	A Study of Image Processing Using Computer Vision	Dr.S.Sivakumari Professor and Head Dept of CSE	Ongoing	PT
9.	2019	V.Devi	Secure Digital Information Using Block Chain	Dr.P.Amudha Professor Dept of CSE	Ongoing	PT
10.	2019	M.S.Sheethal	Multilabel Classification of Brain MRI Images Using Deep Learning	Dr.P.Amudha Professor Dept of CSE	Ongoing	PT

11.	2020	S.Shanmugapriya	Data Analytics in Health Care Environment Using Deep Learning Techniques	Dr.S.Sivakumari Professor and Head Dept of CSE	Ongoing	PT
12.	2020	Sreedevi R Krishnan	Automatic Video Anomaly Detection Using Deep Learning	Dr.P.Amudha Professor Dept of CSE	Ongoing	PT
13.	2020	Rani Augustine	Telecommunication Industry Analysis Using Data Mining Techniques	Dr.K.Rajakumari Associate Professor Dept of CSE	Ongoing	PT
14.	2021	Gokilavani. A	Data Mining for Sales Forecasting	Dr.P.Amudha Professor Dept of CSE	Ongoing	PT
15.	2021	Meenaloachini.M	Decision Support System for Digital Farming	Dr.P.Amudha Professor Dept of CSE	Ongoing	PT
16.	2022	Nighila Ashok.K	Performance analysis of deep learning models for discriminating covid-19 symptoms from lungs disease	Dr.S.Sivakumari Professor and Head Dept of CSE	Ongoing	PT
17.	2022	Muneebah Mdhyiddeen	Post covid analysis using machine learning techniques	Dr.S.Sivakumari Professor and Head Dept of CSE	Ongoing	PT
18.	2022	Minnuja Shelly	Identifying Tiny Target Segmentation in Abdominal CT Scan Images using Recurrent Saliency Transformation Network	Dr.S.Sivakumari Professor and Head Dept of CSE	Ongoing	PT
19.	2022	Nimmi.M.K	Deep Learning models for sentimental analysis of online shopping products evaluation	Dr.K.Rajakumari Associate Professor Dept of CSE	Ongoing	PT
20.	2022	Dhakshu Sivan	Network Intrusion detection in vanet using machine learning algorithms	Dr.K.Rajakumari Associate Professor Dept of CSE	Ongoing	PT
21.	2022	Lisha Kurian	Prediction of virus mutation using AI techniques	Dr.K.Rajakumari Associate Professor Dept of CSE	Ongoing	PT