RESEARCH CENTRE IN COMPUTER SCIENCE

DEPARTMENT OF COMPUTER APPLICATIONS

SRI SARADA COLLEGE FOR WOMEN, TIRUNELVELI -11

RESEARCH CENTRE HEAD: DR. T. RATHA JEYALAKSHMI

Supervisor Name: Smt.Dr. T. Ratha Jeyalakshmi

Name	Register Number	Date of Commencement Order	Title	Mode
K. Deviga	18211262162013	July 05,2018	Automated Diagnosis of Diabetic Retinopathy using AI Techniques	Full Time
S. Malini	18211262162017	July 05,2018	Automated Identification of Diseases in Mangifera Indica using Computer Vision and Image Processing Techniques	Full Time
M. Petchiammal @ Baby	18211262162016	July 05,2018	Unsual Activity and Anamoly Detection in Surveillance Video using Efficient Machine Learning Techniques	Full Time
J. Sasikala	18221262162012	July 05,2018	Machine Learning Strategies with Motif Algorithms to Detect Sigma Factors of Bacterial Genomes	Part Time
R. Veeralakshmi	18221262162014	July 05,2018	Diagnosing Melanoma in Thermal Imaging using Machine Learning Techniques	Part Time

Name	Register Number	Date of Commencement Order	Title	Mode
G. Lakshmi Narayanan	19121262291002	December 19,2018	A Machine Learning Approach with Data Mining To Diagnose the Disorders in Diabetic Patients	Part Time

Supervisor Name: Smt.Dr.V.Vallinayagi

Name	Register Number	Date of Commencement Order	Title	Mode
S. Ramalakshmi	18221262162004	July 05,2018	Enrichment of Cloud Data Security with Effective Data Lock Mechanism	Part Time
S. Rajalakshmi	18221262162003	July 05,2018	An Analytical Tool for GIS based Urban Sprawl Prediction	Part Time
V. Umadevi	182212621620010	July 05,2018	Efficient Approach for Product Review Sentiment Orientation Analysis using Deep Features	Part Time
K. Amutha	18221262162002	July 05,2018	The Impact of Radio Frequency Identification RFID Technology Intermingling with Image based Redemption Access Control System	Part Time
B. Parvathi Devi	18221262162001	July 05,2018	Secured Software Delineate Network for Glimpse the Gate Crasher in Edge Computing with its Performance analyzer	Part Time