

<b>S.No</b>	<b>Name of the Faculty</b>	<b>Title of the Thesis</b>	<b>University</b>	<b>Year of Completion</b>
<b>1.</b>	<b>Dr.S.Murugavalli</b>	<b>Automatic Brain Tumor Detection from magnetic Resonance image using unsupervised segmentation techniques.</b>	<b>Anna University</b>	<b>2009</b>
<b>2.</b>	<b>Dr.S.Malathi</b>	<b>Fuzzy Analogy Neuroticism(FUZANN) Based Software Cost Estimation For Static And Dynamic Dataset</b>	<b>Sathyabama University</b>	<b>2013</b>
<b>3.</b>	<b>Dr .M.Helda Mercy</b>	<b>Exact Wirelength of Embedding of Hypercube Networks</b>	<b>Madras University</b>	<b>2008</b>
<b>4.</b>	<b>Dr.L.Jaba Sheela</b>	<b>An Image Analysis and Classification Protocol for Characterization of Abnormal Memory Loss in aging using Structural MRI</b>	<b>Mother Teresa Women's University</b>	<b>2010</b>
<b>5.</b>	<b>Dr.K.Valarmathi</b>	<b>Development of New algorithms for congestion control using effective channel allocation techniques</b>	<b>Sathyabama University</b>	<b>2013</b>

6.	Dr. M.Rajendiran	Enhancement of Multicast routing algorithm for Mobile Adhoc Networks	Sathyabama University	2013
7.	Dr.V.D.Ambeth Kumar	Performance Analysis of Footprint Recognition Based on Fuzzy Neural Network	Sathyabama University	2013
8.	Dr.N.Pughazendhi	Finding out frequent item sets in temporal database using temporal association data mining	Manonmaniam Sundaranar University	2013
9.	Dr.D.Karunkuzhali	Reliable & Qos Assured Next Generation Network Using Traffic Flow Analysis And Hybrid Resource Management.	Sathyabama University	2014
10.	Dr.B.Anni princy	Cost Efficient Software Reliability Growth Model Design For Fault Diagnosis	Sathyabama University	2015

<b>11.</b>	<b>Dr. S. Suthir</b>	<b>A Contemporary Hasty File Sharing System in Network</b>	<b>Manonmaniam Sundaranar University</b>	<b>2018</b>
<b>12.</b>	<b>Dr.K.Sridharan</b>	<b>A Paradigm for proficient information retrieval using trust based automatic web classification framework</b>	<b>Anna University</b>	<b>2018</b>
<b>13.</b>	<b>Dr.Rashmita Khilar</b>	<b>An Efficient Vehicle Detection And Tracking System For Vehicle Retrieval From Traffic Videos</b>	<b>Anna University</b>	<b>2018</b>