










Current Research Personnel

S.No	Personnel	Guide	Topic of Research	Position
1.	 Dr. A. Govindarajan	Prof. M. Lakshmanan	Nonlinear Optics	PDF
2.	 Dr. R. Arun	Prof. M. Lakshmanan	Nonlinear Ferromagnetism	RA
3.	 Dr. V. Chithika Ruby	Prof. M. Lakshmanan	Quantum Solvability	RA

4.	 <p>S. Stalin</p>	Prof. M. Lakshmanan	Soliton Theory	SRF
5.	 <p>P. Meghavarna Ezhilarasu</p>	Prof. K. Thamilmaran	Nonlinear Electronics	RS/PF
6.	 <p>S. Sudharsan</p>	Dr. M. Senthilvelan	Neuronal Dynamics	RS/JRF

7.	 <p>S. Thamizharasan</p>	Dr. M. Senthilvelan	Complex Networks	RS/JRF
8.	 <p>R. Ramakrishnan</p>	Prof. M. Lakshmanan	Optical Solitons and Spin Systems	RS
9.	 <p>M. Sathish Aravindh</p>	Prof. M. Lakshmanan	Chaotic Computing	PA

<p>10.</p>	 <p>S. Dinesh Vijay</p>	<p>Prof. K. Thamilmaran</p>	<p>Electrophysical Activities in Neurons</p>	<p>RS/URF</p>
<p>11.</p>	 <p>Nissi Thomas</p>	<p>Dr. M. Senthilvelan</p>	<p>Quantum Computation</p>	<p>RS</p>
<p>12.</p>	 <p>N. Sinthuja</p>	<p>Dr. M. Senthilvelan</p>	<p>Soliton Theory</p>	<p>RS/URF</p>

13.	 <p>J. Palanivel</p>	Prof. K. Thamilmaran	Chaotic Dynamics	PT
14.	 <p>J. Umar Malik</p>	Prof. K. Thamilmaran	Chaotic Dynamics	PT
15.	 <p>T. Pakiaraj</p>	Prof. K. Thamilmaran	Electronic Experimental implementation of Neuron	PT

PDF-Post Doctoral Fellow; RA-Research Associate; SRF-Senior Research Fellow;
RS-Research Scholar; JRF-Junior Research Fellow; PF/PA-Project Fellow/Assistant;
URF-University Research Fellow, PT-Part Time.