

Number of PhDs completed

Si.No	Name of Scholar	Title/ Area of Research	Research Supervisors
1.	Saly George	New results in Model Reference Adaptive control and their application to DC Drives	Dr. F. Gajendran
2.	K M Moideenkutty	Uncertain Systems : Adaptive Observers	Dr. F. Gajendran
3.	K. Padma Kumary	Neural Network Fuzzy Logic and Time series Modeling approach to Spatial Distribution Load Forecasting	Dr. K P Mohandas, Dr. Thiruvengadam S.
4.	P C Baby	Synthesis of Active Filters with Operational Trans Conductance Amplifiers	Dr. Gajendran, Dr. Venkatramani
5.	Janardhanan E G	Control of D.C. drives using neural networks	Dr. F. Gajendran
6.	Janardhanan Potti	Design and Implementation of Digital Fitters on finale world length	Dr. M N Neelakantan
7.	M V Vaidyan	Perfomance Improvement of D.C. Machines by Employing Adaptive	Dr. F. Gajendran

		Control Strategies	
8.	E Chandrasekharan	Computer Applications in Power Systems- Load Flow Problems	Dr. R. Sreerama Kumar, Dr. K P Mohandas
9.	Rajendran N	Development of New Techniques for the design of Power System stabilize	Dr. R. Sreerama Kumar