


SRI SAIRAM ENGINEERING COLLEGE
Department of Electronic & Instrumentation Engineering

Name : S.DURGADEVI	
Designation:	Asst.Prof Grade- II
Qualification :	M.E
Area of Specialization :	POWER ELECTRONICS
Experience :	Teaching : UG: 6 Years PG : Nil
	Industry : Nil
No. of workshop /Conferenes / FDP&Seminar attended :	Workshop:03 Conferences:02 FDP&Seminar:05
Publication :	Journal National : Nil International : Nil
	Conference National : Nil International : Nil
Research Guidance :	Nil
General :	-
Staff Achievements:	-

Experience:(Details):

Name and Address of the Institution	Designation	From	To	Total No. of Years
Sri Sairam Engineering College	Asst .Prof -II	02.05.2011	Till Date	8 months
R.M.K.Engineering College,Chennai	Asst.Professor	01.06.2010	20.04.2011	11 months
R.M.K.Engineering College,Chennai	Lecturer	23.05.2008	30.05.2010	2 years
K.L.N.College of Engineering,Madurai	Lecturer	07.09.2005	15.05.2008	2 years 11 months

Workshop/Conferences/FDP: (List)**Workshop:**

Date	Venue	Title	Duration
02.08.2007& 03.08.2007	RMK Engg College,Chennai	International Workshop on “Modern Image Processing	2 days
24.06.2010&	Sri sairam Engineering	National Level workshop Industrial	

25.06.10	College,Chennai	Automation using Virtual Instrumentation	2 days
01.12.2011& 02.12.2011	Sri sairam Engineering College,Chennai	days National Level workshop on Smart sensors for Industrial Application	2 days

Conference:

Date	Venue	Title	Duration
16th April 2010	K.L.N.College of Engg.Madurai	Presented paper titled Energy Efficiency Optimization of Induction Motor using GA on National conference on Instrumentation Measurement Automation & Control	One day
21-23 April 2010	Dayananda Sagar Institutions, Bangalore	Presented paper titled Induction Motor Optimization using Genetic Algorithm on International Conference on Convergence of Science & Engineering in Education and Research.	3 days
27-29 December 2009	R.M.K.Engineering College,Chennai	Participated International Conference Millennium Development Goals role of ICT and Other Appropriate Technologies	3 days

FDP/QIP:

Date	Venue	Title	Duration
16 th to 18 th Dec 2010.	R.M.K.Engineering College,Chennai	Quality Improvement Programme on Instructional Design and Delivery Organized by National Institute of Technical Teachers Training &Research,Chennai.Govt Of India,Ministry of Human Resource Development.	3 days
06.12.2005 to 07.12.2005	K.L.N.College of Engg.Madurai	Two days Orientation programme on Teaching Methodologies	2 days
May 2006	K.L.N.College of Engg.Madurai	FDP on Class notes preparation	1 week

Seminar:

Date	Venue	Title	Duration
23 rd -25 th January 2008	SMVEC Engg college,Puducherry	National Seminar on Recent trends in Instrumentation and Process control	3 days
27.10.2006 & 28.10.2006	Madras Institute of Technology – Chennai.	National Level Technical Seminar on Instrumentation Practices ,Research and Teaching	2 days