

Bio-Data

1. Name in full : Dr. M. DAMODAR REDDY
2. Designation : Professor
3. Contact Phone number : 98854 28847
E-mail id : mdreddy999@rediffmail.com
4. Date of Birth : 01-07-1967



5. Academic Credentials

Degree	University	Year	Field of Specialization
B.Tech	S.V. University	1989	E.E.E.
M.Tech	S.V. University	1992	P.S.O.C.
Ph.D	S.V. University	2008	E.E.E.

6. Experience

Organization	Designation	Period
N.B.K.R.I.S.T, Vidyanagar	Lecturer	01-07-1992 to 02-09-1992
S.V.U.C.E, S.V. University	Assistant Professor(Lecturer) Associate Professor Professor	03-09-1992 to 09-09-2003 10-09-2003 to 31-12-2008 01-01-2009 to till date

7) Ph.D Guidance - (In Progress)

S.No	Name of the Student	Dept	Year of Registration	Status
Full-Time Candidates				
1	A.V. Sudhakara Reddy	EEE	2014	In progress
2	M. Laxmi Devi Ramanaiiah	EEE	2014	In progress
3	Y.Venkata Krishna Reddy	EEE	2016	In progress
Part-Time Candidates				
1	P. Ramesh	EEE	2010	In progress
2	P. Yugandhar	EEE	2010	In progress
3	V. Chandra Jagan Mohan	EEE	2010	In progress
4	M. Ramprasad Reddy	EEE	2010	In progress
5	C. Manoj	CSE	2010	In progress
6	Devi Sree Chippada	EEE	2014	In progress
7	P. Suresh Babu	EEE	2016	In progress
8	Ganesh. C	EEE	2016	In progress

8) M.Tech dissertations guided - Completed

S. No	Name of the Student	Title	Year of Regn	Degree awarded
1	G. Uma Maheswara Reddy	Forward Error Correction Encoder / Decoder for S/N ratio Improvement in QPSK Channel	1993	1995
2	K.V. Nagi Reddy	Fuzzy logic based auxiliary controller of static VAR compensator for improving dynamic stability of power system	1996	1997
3	K.S. Ravi	Modified rectangular coordinate load flow solution techniques	1996	1998
4	Y. Sailaja	Incorporation of FACTS devices in power flow studies	1997	1999
5	B. Raghunatha Reddy	Static VAR compensated performance with fixed and adaptive control	1998	2000
6	K. Venkata ramana Babu	Voltage stability analysis in distribution networks using simple and efficient load flow method	1999	2003
7	Y. Rajasekhara Reddy	Loss reduction measures in distribution systems using simplified load flow method	2000	2002
8	M. Padma lalitha	Capacitor placement in radial distribution systems for loss reduction using simple load flow method	2000	2002
9	Ch.S. Durga Prasad	Modeling and control of unified power flow controller for transient stability	2001	2003
10	K. Sarada	Design and Simulation of dynamic voltage restorer	2002	2006
11	Y. Venkata ramaiah	Loss reduction measures in distribution system using HVDS method	2003	2006
12	C. Venkata ramana Reddy	Simulation and optimization in automatic generation control system after deregulation	2004	2006
13	B. Ramesh	Particle swarm optimization for economic load dispatch of thermal units	2005	2008
14	N. Krishnaiah	Economic load dispatch using real coded genetic algorithm	2005	2008
15	P. Mallikarjuna	Minimization of distribution system losses by placing shunt capacitors	2006	2008
16	V. Ramalingaiah	Optimal placement of DG units using fuzzy and real coded genetic algorithm	2006	2009
17	P. Suresh Babu	Optimal capacitor placement using fuzzy and artificial bee colony algorithm for maximum loss reduction	2007	2010
18	N.V. Vijaya Kumar	Optimal capacitor placement for loss	2008	2012

		reduction in distribution system using fuzzy and Harmony Search Algorithm		
19	K. Sudhakara Reddy 1109329	Economic load dispatch using Firefly Algorithm	2009	2012
20	B.H.Hemanth 1109323	Optimal placement of DG units in Distribution networks using fuzzy and Firefly algorithm	2009	2012
21	K.Dhananjaya Babu	Optimal Placement of SVC using Fuzzy and PSO method	2010	2013
22	A. Hima Bindu	Economic Load Dispatch Using Cuckoo Search Algorithm	2010	2013
23	T. Sreelekha	Watermarking algorithm using edge detection technique and DCT, DST, FFT	2011	2014
24	Himakar Udatha	Load Flow analysis using Real Coded Genetic Algorithm	2011	2014
25	M. Harini	Optimal Distributed Generation placement for maximum loss reduction using Teaching Learning based optimization through MATLAB GUI	2012	2014
26	K. Sravan Kumar Reddy	Optimal capacitor placement in radial distribution networks using fuzzy and SFLA	2012	2014
27	K.R.S.S. Prasad	Optimal Placement of SVC and UPFC in Transmission Networks using SFLA	2012	2014
28	N. Rajasree	Simultaneous placement of TCSC and UPFC in transmission system using Teaching Learning based optimization	2012	2014
29	A. Dileep	Dye sensitized solar cell (DYSSC)	2013	2015
30	V. Ravikiran	solar driven automatic water level controller with dry run protection	2013	2015
31	B. Sneha	Generation of Power from bicycle pedal	2013	2015
32	T. Geetha Krishna	Voltage Sag/Voltage Swell Compensation and Reduction Harmonic Distortion using Dynamic Voltage Restorer	2013	2015

(9) Summer/ Winter Schools Attended

S.No	Title of the event	Organizing Institution	Period
1	Two-week Summer School on “Neural Networks and Applications to Power Systems and Control Systems”.	JNTU College of Engg. Hyderabad	2-5-1994 to 14-5-1994
2	Two weeks Summer School on “EntrepreneurshipDevelopment”	SVUCE, Tirupati	10-6-1997 to 21-6-1997

3	Two weeks Winter School on “Quality Control and Reliability Engineering in Y2K ⁺ ”	SVUCE, Tirupati	27-12-1999 to 8-1-2000
4	Two-week Short Term Training Programme on “Impact of New Technologies on Electric Power Industry”.	JNN College of Engg. Shimoga	20-1-2003 to 31-1-2003
5.	Refresher Course on “Simulation tools for Electrical Engineering Applications”	JNTU College of Engg. Hyderabad	10-2-2003 to 1-3-2003

(10) Administrative/Academic Positions held:

S.No	Position	Period
1	Member, Academic Senate, SV University	23-12-2013 to till date
1	Head, Department of EEE	01-08-2014 to till date
2	Chairman, BOS (PG), EEE	20-09-2013 to 27-09-2014
3	Chairman, BOS (UG) PASS, EEE	14-02-2012 to 19-09-2013
4	Co-ordinator, Career and Counselling Cell, SV University	Jan-2012 to Feb- 2014
5	Public Relations officer, S.V.University	One Year four months

(11) Courses handled

P.G.Program	U.G.Program
1.Computer methods in Power systems 2. Power system stability	1. Basic Electrical Engineering 2. Electrical Technology 3. Circuit Theory 4. Network Theory 5. Power systems – II 6. Power system Analysis

(12) Publications:

(a) List of Papers published in National/International Journals:

S.No	Publication Details
1	M. Damodar Reddy and Dr. V.C. Veera Reddy, “Optimal capacitor placement using fuzzy and Real Coded Genetic Algorithm for maximum savings” <i>Journal of Theoretical and Applied Information Technology</i> , Vol-4, No-3, p.p. 219-226, March – 2008.
2	M. Damodar Reddy and Dr. V.C. Veera Reddy, “A two-stage methodology of network reconfiguration for the compensated network”, <i>i-manager’s Journal on Electrical Engineering</i> , Vol-1, No-4, p.p. 22-29, April-June 2008.
3	M. Damodar Reddy and Dr. V.C. Veera Reddy, “Capacitor placement using fuzzy and Particle Swarm Optimization method for maximum annual savings” <i>ARNP Journal of Engineering and Applied Sciences</i> , Vol-3, No-3, p.p. 25-30, June – 2008.
4	M. Damodar Reddy and Dr. V.C. Veera Reddy, “A hybrid method of Optimal Capacitor placement for the reconfigured network”, <i>International Journal of Applied Engineering Research</i> , Vol-3, No-11, p.p. 1569-1579, November – 2008.

5	Dr. M. Damodar Reddy and Dr. V.C. Veera Reddy, “A novel method of network reconfiguration for the compensated network”, <i>The Journal of CPRI</i> , Vol-5, N0-1, p.p. 27-35, March 2009.
6	Ramalingaiah V and Dr. M. Damodar Reddy, “Optimal placement of DG Units using fuzzy and real coded genetic algorithm”, <i>Journal of Theoretical and Applied Information Technology</i> , Vol-7, No-2, p.p. 145-151, September – 2009.
7	Dr. M. Damodar Reddy and Dr. V.C. Veera Reddy, “A two-stage methodology of optimal capacitor placement for the reconfigured network”, <i>Indian Journal of Engineering & Materials Sciences</i> , Vol-17, N0-2, p.p. 105-112, April 2010.
21	Manoj challa, Dr.M. Damodar Reddy, Dr. P. Venkata subba Reddy and Jitendranath Mungara, “Secured Public key Authentication and Energy Efficient MAC Implementation in Wireless Sensor Networks”, <i>IJCSNS International Journal of Computer Science and Network Security</i> , Vol.11, No.10, p.p. 10-15, October 2011
8	Dr. M. Damodar Reddy and N.V. Vijaya Kumar, “Optimal Capacitor placement for loss reduction in distribution systems using fuzzy and Harmony Search Algorithm”, <i>ARPJ Journal of Engineering and Applied Sciences</i> , Vol-7, No-1, p.p. 15-19, January – 2012. (ISSN 1819-6608)
9	K. Sudhakara Reddy and Dr.M. Damodar Reddy, “Economic Load dispatch using Firefly Algorithm”, <i>International Journal of Engineering Research and Applications (IJERA)</i> ISSN: 2248-9622, Vol-2, Issue-4, p.p. 2325-2330, July-Aug - 2012.
10	B.H. Hemanth and Dr.M. Damodar Reddy, “Optimal placement of DG Units in distribution networks using fuzzy and Firefly algorithm”, <i>Global Journal of Engineering and applied sciences</i> , ISSN: 2249-2631, Vol-2, Issue-3, p.p. 245-249, 2012.
11	V.C. Jagan Mohan, Dr.M. Damodar Reddy and K. Subbaramaiah, “Implementation of fast technique for Unit commitment based on unit clustering”, <i>Journal of Energy technologies and policy</i> , ISSN: 2225-0573, Vol-2, No-7, p.p. 54-63, 2012.
12	V.C. Jagan Mohan, Dr.M. Damodar Reddy and Dr. K. Subbaramaiah, “Implementation of clustering based unit commitment employing genetic algorithm”, <i>CIIT International Journal of artificial intelligent systems and machine learning</i> , ISSN: 0974-9667, Vol-4, No-12, p.p. 671-677, Dec-2012.
13	V.C. Jagan Mohan, Dr.M. Damodar Reddy and Dr. K. Subbaramaiah, “Cost improvement of clustering based unit commitment employing combined genetic algorithm – simulated annealing”, <i>CIIT International Journal of artificial intelligent systems and machine learning</i> , ISSN: 0974-9667, Vol-5, No-2, p.p. 81-87, Feb-2013.
14	P. Ramesh, Dr.M.Damodar Reddy, “Power Transfer Capability & Reliability Improvement in a Transmission Line using Distributed Power- Flow Controller” <i>International Journal of Electrical and Computer Engineering (IJECE)</i> , Vol 2, No 4: August 2012. ISSN: 2088-8708, No-7, p.p. 54-63, 2012.
15	P. Ramesh, Dr.M.Damodar Reddy and W.V. Jahnavi, “Improvement of Power Transfer Capability & System Reliability using Distributed Power- Flow Controller (DPFC) “ <i>CiiT International Journal of Artificial Intelligent Systems and Machine Learning</i> , June 2012. Print: ISSN 0974 – 9667 & Online: ISSN 0974 – 9543
16	P. Ramesh and Dr.M.Damodar Reddy, “Control design and simulation of distributed power-flow controller (DPFC) “ <i>ARPJ Journal of Engineering and Applied Sciences</i> , vol.7, issue 6, pp. 766-772, June 2012. ISSN 1819-6608
17	P. Ramesh and Dr.M.Damodar Reddy, “Control of Power in a Transmission Line by Distributed Power-Flow Controller (DPFC)” <i>International Journal of Electrical Engineering</i> , Volume 5, Number 4, pp. 411-425, Mar-Apr 2012. ISSN 0974-2158

18	P. Ramesh and Dr.M.Damodar Reddy, “Modeling and Analysis of Distributed Power-Flow-Controller (DPFC)” International Journal of Engineering Research and Applications, vol.2, issue 2, pp. 609-615, Mar-Apr 2012. ISSN: 2248-9622
19	P. Ramesh and Dr.M.Damodar Reddy, “Improvement of System Reliability & Power Transfer Capability using Distributed Power- Flow Controller“ International Journal of Scientific and Engineering Research, vol.2, issue 5, May 2012. ISSN 2229-5518
20	K. Dhananjaya Babu and Dr.M. Damodar Reddy, “Optimal Placement of SVC using Fuzzy and PSO method”, International Journal of Engineering Research and Applications (IJERA) ISSN: 2248-9622, Vol-3, Issue-1, p.p. 485-490, Jan-Feb – 2013.
22	A. Himabindu and Dr.M. Damodar Reddy, “Economic Load Dispatch Using Cuckoo Search Algorithm”, International Journal of Engineering Research and Applications (IJERA) ISSN: 2248-9622, Vol-3, Issue-4, p.p. 498-502, July-Aug – 2013.
23	P. Ramesh, Dr.M.Damodar Reddy ‘’ Loss reduction through optimal placement of Unified Power-Flow Controller using Firefly Algorithm’’ International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering, Vol. 2, Issue 10, pp. 4657-4667. ISSN (Print): 2320 – 3765 & ISSN (Online): 2278 – 8875, October 2013.
24	Ms. T.Sreelekha, Dr. M. Damodar Reddy and Dr. T. Ramashri “Watermarking algorithm using edge detection technique and DCT, DST, FFT” International Journal of advanced research in Electrical, Electronics and Instrumentation Engineering, ISSN: 2248-8875, Vol-2, Issue-12, p.p. 5982-5989, December – 2013.
25	Himakar Udatha and Dr.M. Damodar Reddy, “Load Flow analysis using Real Coded Genetic Algorithm”, International Journal of Engineering Research and Applications (IJERA) ISSN: 2248-9622, Vol-4, Issue-2, p.p. 522-527, Feb – 2014.
26	M. Harini and Dr. M. Damodar Reddy, “Optimal Distribution Generation Placement for Maximum Loss Reduction Using Teaching Learning Based Optimization through MATLAB GUI” i-manager’s <i>Journal on power systems engineering</i> , Vol-2, No-3, p.p. 21-28, November-January 2015, Issue-4
27	V.C. Jagan Mohan, Dr.M. Damodar Reddy and K. Subbaramaiah, “Implementation of Clustering based Unit commitment employing Particle Swarm Optimization”, International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering, ISSN: 2320-3765, Vol-4, No-9, p.p. 7883-7892, Sep 2015.
28	A. Dileep and Dr. M. Damodar Reddy "Dye sensitized solar cell (DYSSC)" International Journal of Engineering Research and Applications (IJERA) ISSN: 2248-9622, Vol-5, Issue-11, p.p. 43-48, November – 2015.
29	V. Ravikiran and Dr. M. Damodar Reddy "Solar Driven Automatic Water Level Controller With Dry Run Protection" International Journal of Engineering Research and Applications (IJERA) ISSN: 2248-9622, Vol-5, Issue-11, p.p. 49-53, November – 2015.
30	B. Sneha and Dr. M. Damodar Reddy "Generation of Power from bicycle pedal" International Journal of advanced research in Electrical, Electronics and Instrumentation Engineering (IJAREEIE), ISSN: 2278-8875, Vol-4, Issue-10, p.p. 8429-8434, October – 2015.
31	T. Geetha Krishna "Voltage Sag/Voltage Swell Compensation and Reduction Harmonic Distortion using Dynamic Voltage Restorer", International Journal of Innovative Research in Electrical, Electronics, Instrumentation and Control Engineering (IJIREEICE), ISSN: 2321-5526, Vol-3, Issue-12, p.p. 97-102, December – 2015.

(b) List of Papers Presented/ published in National/International Conferences:

S.No	Publication Details
1	Dr. C. Eswara Reddy and M. Damodar Reddy, "English Terms- Usage in Engineering and Technology", <i>Proceedings of the National conference (Published by Telugu Academy, Hyderabad) Language usage and development with respect to Telugu, S.V. University, Tirupati</i> , p.p. 129-138, February 2005.
2	Dr. V. C. Veera Reddy, M. Damodar Reddy, Perumal Nallagownden and M. Padma Lalitha, "Loss reduction in distribution systems by optimal capacitor placement", <i>Proceedings of the International Conference ROVISIP-2005</i> , Penang, Malaysia, p.p. 293-298, July 2005.
3	M. Damodar Reddy and Dr. V.C. Veera Reddy, "Optimal capacitor placement for loss reduction in distribution networks using Fuzzy Logic", <i>Proceedings of the National conference NCAEE-2007</i> , Chennai, February 2007.
4	M. Damodar Reddy and Dr. V.C. Veera Reddy, "Multiple capacitor placement for loss reduction in distribution networks using Fuzzy Logic", <i>Proceedings of the 2nd National conference on TICAE-07</i> , Chennai, pp 1-6, March, 2007.
5	M. Damodar Reddy and Dr. V.C. Veera Reddy, "Multiple capacitor placement for loss reduction in distribution networks using Fuzzy Logic and Genetic Algorithm", <i>Proceedings of the National conference ITAE-07</i> , Trichy, March 2007.
6	M. Damodar Reddy, G.V. Prathyusha and Dr. V.C. Veera Reddy, "An efficient method for load flow solution of radial distribution networks", <i>Proceedings of All India Seminar/Conference on Emerging trends in M & I</i> , Tirupati, June 2007.
7	M. Damodar Reddy and Dr. V.C. Veera Reddy, "Reconfiguration of distribution systems by an improved Fuzzy multi-objective approach", <i>Proceedings of All India Seminar/Conference on Emerging trends in M & I</i> , Tirupati, June 2007.
8	B. Ramesh, M. Damodar Reddy and D.S.R.L. Narasimha Rao, "Particle swarm optimization for economic load dispatch of Thermal units", <i>Proceedings of the National conference on Power Engineering and Process Control NCPP-07, Hyderabad</i> , p.p. 132-137, November 2007. (Best Paper in Session-III)
9	P. Mallikarjuna and Dr. M. Damodar Reddy, "Minimization of distribution system losses by placing shunt capacitors", <i>Proceedings of the International Conference on Advanced Computing and Communication Technologies for High Performance Applications, Cochin</i> , p.p. 778-783, September 2008.
10	M. Kartheek and Dr. M. Damodar Reddy, "Robust image watermarking using Particle swarm optimization", <i>Proceedings of the national conference on Data mining & Network security NITC-09, Tirupati, April 2009</i> .
11	P. Suresh Babu and Dr. M. Damodar Reddy, "Optimal capacitor placement using fuzzy and artificial bee colony algorithm for maximum loss reduction", <i>Proceedings of the national conference on Automation, Computing, Communication and Control Systems NCAC³S-2010</i> , Tiruchengode, Tamilnadu, April 2010. (Best Paper in Session-III)
12	P.RAMESH, Dr.M.DAMODAR REDDY, Dr.T.DEVARAJU " Modeling & Simulation of Distributed Power Flow Controller (DPFC)"International Conference on "Enhancements in Power Electronics and Controls (IEPEC-2011)" held on 24-25 November, 2011 at PSG College of Technology, Coimbatore, Tamil Nadu, India.
13	P.RAMESH, Dr.M.DAMODAR REDDY, Dr.T.DEVARAJU " Design & Simulation of Distributed Power Flow Controller (DPFC)"International Conference on " Recent Innovations in Technology" (ICRIT-2012)" held on 12-14 January, 2012 at Rajiv Gandhi Institute of Technology, Kottayam, Kerala, India.

14	P.RAMESH, Dr.M.DAMODAR REDDY, W.V.JAHNAVI “ Distributed Power Flow Controller (DPFC)” 2 nd International Conference on “ Advances in Engineering and Technology – ICAET 2012” held on 28-29 March, 2012 at E.G.S. Pillay Engineering College, Nagapattinam, Tamil Nadu, India. (Received BEST PAPER AWARD)
15	P.RAMESH, Dr.M.DAMODAR REDDY, W.V.JAHNAVI” Improvement of Power Transfer Capability & System Reliability Using Distributed Power Flow Controller (DPFC)” First International Conference on “ Computation of Power, Energy, Information & Communication-2012(ICCPEIC-2012)” held on 18-19 April, 2012 at Adhiparasakthi Engineering College, Melmaruvathur, Tamil Nadu, India.
16	P.RAMESH, Dr.M.DAMODARA REDDY, W.V.JAHNAVI “ Analysis of Active and Reactive Powers in a Transmission Line By Distributed Interline Power-Flow Controller (DIPFC)” 4 th International Conference on “ Science, Engineering & Technology (SET)” held on 03-04 May, 2012 at VIT University, Vellore, Tamil Nadu, India.
17	P.RAMESH, Dr.M.DAMODAR REDDY, T.KOSALESWARA REDDY, Dr.T.DEVARAJU “Distributed Multiline Power Flow Controller (DMPFC)” International Conference on “Current Trends in Engineering and Managements (ICCTEM – 2012) ” held on 12-14 July, 2012 at Vidya Vardhaka College of Engineering, Mysore, Karnataka.
18	P.RAMESH, Dr.M.DAMODAR REDDY, W V JAHNAVI “Control Range And Simulation of Distributed Interline Power Flow Controller ” International Conference on Emerging Research in Electronics, Computer Science and Technology (ICERECT – 2012) ” held on 21-22 December, 2012 at P.E.S College of Engineering, Mandya, Karnataka.
19	P.RAMESH, Dr.M.DAMODAR REDDY “ Failure analysis of shunt converter in distributed power flow controller” National Conference on “ Enhancements in Power Electronics and Power Systems (NCEPEPS-2013)” held on 26 – 27 March, 2013 at Sree Vidyanikethan Engineering College, Tirupati.
20	P.RAMESH, Dr.M.DAMODAR REDDY, W.V.JAHNAVI “ Analysis of Active and Reactive Powers, Control Range and Simulation of a Distributed Interline Power-Flow Controller” “ IEEE International Conference On Research And Development Prospects On Engineering And Technology (ICRDPE-2013) – ICRDEPT 2013” held on 28-29 March, 2013 at E.G.S. Pillay Engineering College, Nagapattinam, Tamil Nadu, India.
21	M. Harini and Dr. M. Damodar Reddy, “Optimal Location and Sizing of Distribution Generation Units for Maximum Loss Reduction Using Teaching Learning Based Optimization through MATLAB GUI” <i>Proceedings of International conference on Electrical, Electronics, Signals, Communication & Optimization (EESCO-2015)</i> , ISBN: 9781-4799-7676-8, 24 th -25 th January -2015, Issue- 3
22	K Sravan Kumar Reddy and Dr. M.Damodar Reddy, “Optimal Capacitor Placement In Radial Distribution Networks Using Fuzzy and SFLA” <i>Proceedings of International conference on Electrical, Electronics, Signals, Communication & Optimization (EESCO-2015)</i> , ISBN: 9781-4799-7676-8, 24 th -25 th January -2015, Issue- 5
23	K R S S Prasad and Dr. M.Damodar Reddy, “Optimal Placement of SVC and UPFC in Transmission Networks using SFLA” <i>Proceedings of International conference on Computing, Communication, Electrical, Electronics, Signal Processing (CCEEDS-2015)</i> , Vol-1, No-126, p.p. 635-640, 28 th -30 th March- 2015

24	N. Rajasree and Dr. M.Damodar Reddy, “Simultaneous Placement of TCSC and UPFC in Transmission System using Teaching-Learning Based Optimization Technique” <i>Proceedings of International conference on Electrical, Electronics, Engineering Trends, Communication, Optimization & Sciences</i> (EEECOS-2015), Vol-1, No-167, p.p. 860-866, 28 th -30 th March- 2015.
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(13) Participation in Faculty Development Programs/Workshops etc:

S.No	Program Details
1	Participated in the Faculty Development Program on “Student outcomes-based Engineering Education for enhanced employability” on 5 th January-2013 at SVU College of Engineering, Tirupati.
2	Participated in the Faculty Development Program on “Developing Employability skills among Students – Industry Perspective” on 27 th July-2013 at SVU College of Engineering, Tirupati and Tata Consultancy Services Ltd, Hyderabad.
3	Participated in the Two-Week Faculty Development Program on “Foundation Skills in Information Technology” during 20 th to 30 th January-2014 at SVU College of Engineering, Tirupati.
4	Participated a Workshop on intellectual property rights held in S V University College of Engg, Tirupati on 8 th July, 2014
5	Participated a two day workshop on Initiatives for Quality Improvement in Engineering Education, organized by SVU College of Engineering, Tirupati, during 15-16 th November 2014
6	Participated a two day workshop on wavelet transforms in Signal Processing held at Department of ECE, SVU College of Engineering, Tirupati during 14-15 th March, 2015

(14) Participation in Seminars:

S.No	Program Details
1	Attended the Complimentary Seminar on “MATLAB and Simulink for Engineering Education” on 11 th February-2014 at Tirupati organized by Math Works India Pvt. Ltd.

(15) Memberships of professional Bodies:

Life Member, ISTE

Date

Signature of the Teacher