

Dr. Maganti Venkata Siva Prasad



Personal Details:

Full Name: Dr. Maganti Venkata Siva Prasad

Date of Birth: 08 March 1970

Sex: Male

Nationality: Indian

Country of Birth: India

Contact Details:

Address:

Principal,
Anurag Engineering College,
Ananthagiri(v),
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Nalgonda Dist.
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8-2-157, 2nd floor,
Opp.SBI, Wyra Road,
Khammam-507001

Specializations:

B.E. in Computer Science and Engineering

M.Tech., in Software Engineering

Ph.D. in Network Security (Intrusion Detection System) [CSE Department]

Skills / Abilities: C/C++, Java, UNIX, Windows, XML, PHP, IBM ES9000, etc.

**Objective: Technology contributions to the world for the benefit of the Society:
As I am in Teaching Profession**

By producing more responsible citizens. Students who have learned to think critically and have a healthy dose of skepticism can better make their own, informed decisions, which can make them more enlightened, informed voters and stronger consumers. Also, the sense of responsibility and caution that science provides - along with the understanding of how things work (be they chemical reactions, human development, or nutritional needs) – can help future parents to provide safe, healthy environments for their own children, and be more responsible pet owners and neighbors.

By helping to build a strong economy .The communication, research, reporting, and collaboration skills that science provides can produce a generation of individuals who are better prepared for any career and can make greater contributions to society. Also, students who have a solid knowledge base in science will later be more open to emerging technologies and ideas that can boost businesses and stimulate the economy. By ensuring future support of scientific research and advancements. A society aware of the benefits of science and technology will work to ensure it remains scientifically and technologically competitive. Also, a science-literate society will provide the necessary support, funding and promotion to ensure future generations continue to improve upon modern advances that benefit everyone.

Education:

- **B.E. (1993) Computer Science and Engineering** P.D.A College of Engineering Gulbarga-Karnataka-India , Gulbarga University (India)
- **M.Tech., (2001) Software Engineering**, S J C E –Mysore, Karnataka, India. VTU, Belgaum.
- **PhD (CSE) (2008-2012) Network Security** (Intrusion Detection System), Acharya Nagarjuna University – Guntur – India

Work Experiences: (Total Teaching Experience of 22 years)

Assistant Professor - KDK College of Engineering, Nagpur from Jan-1994 to Oct-1999 in Department of Computer Science and Engineering.

Assistant Professor (Ratified by JNTUH-HYD) – Jyothishmathi Institute of Tech. & Science - Karimnagar India from Nov1999 to Oct-2002, Department of Computer Science and Engineering.

Associate Professor (Ratified by JNTUH-HYD) Nov 2002 to June-2005 as Associate Professor Jyothishmathi Institute of Tech. & Science – Karimnagar, India.

Professor July 2005 – 2012 at Anurag Engineering College, Kodad, Telangana State.

Principal/Professor (Ratified by JNTUH-HYD)

Aug 2012 to till date at Anurag Engineering College (**An Autonomous Institution, NBA Accredited under Tier-I in 2009 and recredited under Tier-II in 2014 and Under TEQIP-II).**

Others:

Academic Administration –

- Responsible for the establishment and development of all departments Laboratories and Networking of the same.
- Establishment and development of the digital Library.
- Actively involved in NBA Accreditation work Tier-I as Well as Tier II-OBE.
- Actively involved in making the institute to get NAAC and Autonomous by UGC- Delhi.
- Implementation of QEEE (Quality Enhancement in Engineering Education) by IIT Chennai making the institute MOOC+ Platform.
- BOS Chairman for Department of CSE AEC-JNT University- Hyderabad

Publications / Conferences:

1. M.V.Siva Prasad, Dr.A.Vinaya Babu, and G.Satyanarayana (2008) "*An Enhanced and Secured Protocol for Authenticated Key Exchange*". International Journal of Theoretical and Applied Information Technology (JATIT) 14Vol4No9, 2008.
2. Dr. M.V.Siva Prasad, Dr. A.Vinaya Babu, K.Babu Rao "*An Innovative Procedure for Performance appraisal in Intrusion Detection System Using Synthesis Computing Classifiers*" in International Journal of Computer Science and Management Research (IJCSMR) Vol. 1 Issue 5 December 2012 ISSN 2278-733X.
3. Dr. M.V.Siva Prasad, Prof. K. Babu Rao "*An Intrusion Detection System Architecture Based on Neural Networks and Genetic Algorithms*" in International Journal of Computer Science and Management Research (IJCSMR) Vol. 2 Issue 1 January 2013 ISSN 2278-733X.
4. A Paper presented at International Conference on information and Network Security (ICINS-2014) on April 11th and 12th at Jeju Island, Korea. **ICINS 2014** titled "*Improve Accuracy of Intrusion Detection System using the Synthesis Computing Classifier methodology*". <http://www.icins.org/history.html>.
5. Dr.M.V.Siva Prasad, Ravi Gottipati "*Improve Accuracy of Intrusion Detection System using the Synthesis Computing Classifier methodology*" in Journal of Advances in Computer Networks (**JACN**) vol-2 No.4 2014 ISSN: 1793-8244
6. Dr.M.V.Siva Prasad, J.Nagaraju, G.Ravali "*Achieving Of Cooperative Labels In Anonymization Of Social Communications*" in International Journal of Reviews on Recent Electronics and Computer Science (IJRRECS) May 2014 Vol.-2 Issue-5/2231-2237 ISSN 2321-5461
7. Dr. M.V.Siva Prasad, P.Guru Lingam, N.Mahesh Babu "*An Approach Towards Removal Of Comparable Aspects By Accumulating Queries*" in International Journal of Computer Science and Mobile Computing (IJCSMC), Vol.3 Issue.5, May- 2014, pg. 1173-1177 and ISSN 2320-088X
8. Dr.M.V.Siva Prasad, Y.Laxmi Prasanna, Ch.Rajani "*Avoidance Of Secure Data Leakage Over Social Communications*" in International Journal of Reviews on Recent Electronics and Computer Science (IJRRECS) May 2014Vol.-2 Issue-5/2258-2264 ISSN 2321-5461
9. Dr.M.V.Siva Prasad J.Nagaraju N.Sahithi "*Identity-Based Secure Distributed Data Storage Schemes*" International Journal of Ethics in Engineering & Management Education (IJEEE) Vol.1, Issue 5, and May2014 ISSN: 2348-4748.
10. Dr. M.V.Siva Prasad, CH. Suresh Kumar, T. Maneesha "*Feature Selection Using An Effective Dimensionality Reduction Technique*" in International Journal of Computer Science and Mobile Computing (IJCSMC), Vol.3 Issue.5, May- 2014, pg. 480-485 ISSN 2320-088X
11. Dr.M.V.Siva Prasad G.Srinivas Rao L.Moulika "*Incentive Compatible Privacy-Preserving Data Analysis*" International Journal of Ethics in Engineering & Management Education (IJEEE), Vol.1 Issue 5, and May2014 ISSN: 2348-4748.
12. Dr. M.V Siva Prasad, Ch.Krishna Prasad, B.Rambabu "*Appraisal of Efficient Techniques for Online Record Linkage and Deduplication using Q-Gram Based Indexing*" International Journal of Computer Science and Mobile Computing (IJCSMC), Vol.3 Issue.5, May- 2014, pg. 404-414 ISSN 2320-088X

13. Dr. M.V.Siva Prasad, M.Shailaja, P.Swathi "*Consideration Of Relationship Ability By Summarized*" International Journal of Computer Science and Mobile Computing (IJCSMC), Vol.3 Issue.5, May-2014, pg. 404-414 ISSN 2320-088X
14. Dr. M.V Siva Prasad, P. Sandeep Reddy, K. Krishna Reddy "*Mining User Queries with Markov Chain: Application to Content Based Image Retrieval System*" in International Journal of P2P Network Trends and Technology (IJPTT) – Vol. 8 – May 2014 ISSN: 2249-2615, <http://www.ijptjournal.org> Pg.21.
15. Dr.M.V.Siva Prasad, P.Guru Lingam, P.Pavani "*Provision of Consistent Features of Data In Cloud Aided Systems*" International Journal of Reviews on Recent Electronics and Computer Science (IJRRECS) May 2014/Volume-2/Issue-5/2244-2250 ISSN 2321-5461
16. Dr.M.V.Siva Prasad G.Srinivas Rao V.Swathi "*Robust Module-based Data Management*" International Journal of Ethics in Engineering & Management Education, (IJEEM) ISSN: 2348-4748, Volume 1, Issue 5, and May2014.
17. Dr.M.V.Siva Prasad Ch.Suresh Kumar V.Ramya "*Two Tales of Privacy in Online Social Networks*" International Journal of Ethics in Engineering & Management Education (IJEEM) ISSN: 2348-4748, Volume 1, Issue 5, and May2014.
18. CH. Krishna Prasad, G. Srinivasa Rao, Dr. M.V. Siva Prasad "*Data Encryption Methods Used in Secure ATM Transactions*" International Journal of Computer Science and Mobile Computing (IJCSMC), Vol.3 Issue.6, June- 2014, pg. 230-233 ISSN 2320–088X.
19. Dr.M.V.Siva Prasad, J.Nagaraju, D.Ravindar "*An Advance towards Perceptive Strategy of Caching in Social Networks*" in international journal of Advanced Research in Engineering and Science (IJARES) /May 2014/Volume-2/Issue-5/1053-1058 ISSN 2347- 9337.
20. Dr.M.V.Siva Prasad, M.Shailaja, N.Krishna "*Removal of Numerous Attributes Intended for Energetic Bayesian System*" in international journal of Advanced Research in Engineering and Science (IJARES) /May 2014/Volume-2/Issue-5/1046-1052 ISSN 2347- 9337.
21. Dr.M.V.Siva Prasad, M.Shailaja, V.Anusha "*Accomplishing Of Query Intensification With Practical Overhead*" in international journal of Advanced Research in Engineering and Science (IJARES) /May 2014/Volume-2/Issue-5/1011-1016 ISSN 2347- 9337.
22. Dr.M.V.Siva Prasad, Y.Laxmi Prasanna, G.Venkateswara Naik "*Enhancement of Eminence Concerning Localization in Wireless Networks*" in international journal of Advanced Research in Engineering and Science (IJARES) /May 2014/Volume-2/Issue-5/1017-1022 ISSN 2347- 9337.
23. Dr. M.V. Siva Prasad, P.Niranjan, B.Swathi "*An Effective Method For Load Balancing in MANET*" International Journal of Computer Science and Mobile Computing (IJCSMC), Vol.3 Issue.6, June-2014, pg. 223-229 ISSN 2320–088X.
24. Dr. M.V. Siva Prasad, Ch.Suresh Kumar, B.Ramesh "*A Frame Work to Crawl Web Forums Based on Time*" International Journal of Professional Engineering Studies (IJPRES), Vol.11 Issue.3, June- 2014, pg. 7-11 ISSN: 2277-9655.
25. N.Kasimbi, Ch.Krishna Prasad, Dr. M.V. Siva Prasad, "*Commitment Schemas for Identifying Intruder In Manets*" in International Journal for Development of Computer Science and Technology (IJDCST), Vol.2 Issue.3, Feb-Mar- 2014, ISSN: 2321-0257.

26. Dr. M.V. Siva Prasad, P.Sandeep Reddy, S.Tirumala Rao "*Impressive Pattern discovery to provide Effective Output Text Mining*" in International Journal of Advanced Research in Computer Engineering and Technology(IJARCET),Vol.3 Issue.6, June- 2014, ISSN: 2278-1323.
27. Dr. M.V. Siva Prasad, Ch.Krishna Prasad, R.Sukrutha "*User's Flexibility in Social Networking Sites Structure and Features*" International Journal of Professional Engineering Studies (IJPRES), Vol.11 Issue.3, June- 2014, pg. 12-17 ISSN: 2277-9655.
28. Dr. M.V. Siva Prasad, P.Sandeep Reddy, M.Raghava "*A Cloud Storage System with Information Confidentiality and Forwarding*" in International Journal of Computer Science and Mobile Computing (IJCSMC), Vol.3 Issue.6, June- 2014, pg. 109-115 ISSN 2320-088X.
29. Dr.M.V.Siva Prasad, P.Guru Lingam, P.Madhavi "*Regulation Of Data Assets By Using Knowledge of Virtualization*" in International Journal of Advanced Research in Engineering and Science (IJARES) May 2014 Vol.2 Issue-5 Pg.1077-1083 ISSN 2347-9337.
30. Sk. Haseena, P.Sandeep Reddy, Dr. M.V. Siva Prasad "*Earthquake Reporting System by Using Real Time Nature of Twitter*" in International Journal of Computer Science and Mobile Computing (IJCSMC), Vol.3 Issue.6, June- 2014, pg. 320-327 ISSN 2320-088X.
31. B.Vennela, M.Basha, Dr.M.V.Siva Prasad "*Manifold Robotic lamps with Automatic illumination system*" in International Journal of Advanced Research in Electronics and Communication Engineering (IJARECE) Volume 3, Issue 7, pg. 708-717 July 2014 ISSN: 2278 – 909X
32. Vemuri Guravaiah, M.Basha, Dr.M.V.Siva Prasad "*Scheming of Resourceful Carry Select Adder for Supporting VLSI System*" in (IJITR) International Journal Of Innovative Technology And Research Volume No.2, Issue No. 4, June – July 2014, 1160 – 1163. ISSN: 2320 –5547.
33. Dr.M.V.Siva Prasad, Ch. Suresh, I. Surya Sekhar "*Stabilizing Security of Distributed Data among Multiple Users*" in International Journal of Innovative Technology And Research Volume No.2, Issue No. 3, April – May 2014, 995 – 998.
34. Dr.M.V.Siva Prasad and Ravi Gottipati presented paper "*A Novel Incremental Instruct Dynamic Intrusion Detection System Using PSO-RBF*" at International Conference on Computers and Communications Management" **ICCCM-2015**, held at Rome, Italy on 18th and 19th of May 2015.
35. Ch.Amarendar Reddy, J.Vijayasree & Dr.M.V.Siva Prasad presented paper "*Captcha in Graphical Protection Scheme Using Hard Ai Endorsement*" in International Journal & Magazine of Engineering, Technology, Management and Research Volume 2, Issue 7, July 2015
36. Yada Kiran Kumar, Dr.M.V.Siva Prasad, P.Niranjan Kumar presented paper "*Live Traffic Index For Online Shortest Path Computation*" in International Journal of Emerging Technology in Computer Science & Electronics Volume 2, Issue 7, July 2015
37. Guggilla Subhadra, Dr.M.V.Siva Prasad, Y.Laxmi Prasanna presented paper "*Safe Data Analysis Based On Adaptable Mobile Search Engine*" in International Journal of Eminent Engineering Technologies Volume 3 Issue 1 July 2015.
38. Raja Sekhar Reddy Gaddam, J Nagaraju, Dr.M.V.Siva Prasad presented paper "*A novel Approach for Cooperative Caching for Efficient data access in Interference lenient networks*" in International Journal & Magazine of Engineering, Technology, Management and Research Volume 2, Issue 7, July 2015

39. Mahankali Anitha, J Vijayashree, Dr.M.V.Siva Prasad presented paper “ A Novel Approach for public exploration Data with Effective user Denial in the cloud” in International Journal & Magazine of Engineering, Technology, Management and Research Volume 2, Issue 7, July 2015.
40. Anjali Markala, G.Srinivasa Rao, Dr.M.V.Siva Prasad presented paper “ A Novel System for a Cocktail Approach for Travel Package Recommendation” in International Journal & Magazine of Engineering, Technology, Management and Research Volume 2, Issue 7, July 2015.
41. N.Nivedita, Dr.M.V.Siva Prasad, Ch.Krishna Prasad presented paper “Adaptive Video Data Streaming and Sharing in Cloud” in International Journal of Global Innovations Volume 3, Issue 1, July 2015.
42. Zelalem W/senbet, Dr. Satyanarayana Gaddada, Abebe Gemed, and Dr. MV Siva Prasad presented paper “An Approach for Fixed and Vibrant Reverse Engineering Associated with JAVA Source Code” in International Journal of Recent Research in Science, Engineering and Technology Volume 1, Issue 2, May 2015.
43. S. S. Srikanth, Dr.M. V. Siva Prasad, J. Nagaraju presented paper “An Enhanced Network Utility Maximization using Delay Based Scenario” in International Journal of Scientific Engineering and Technology Research Volume 4, Issue 25, July 2015.
44. Pasula Nikhitha, Dr.M.V. Siva Prasad, Ch. Krishna Prasad presented paper “Anonymous Authentication for Secure Decentralized Access Control in Cloud” in International Journal of Scientific Engineering and Technology Research Volume 3, Issue 1, July 2015.
45. Sujitha Vadlamudi, Y.Laxmi Prasanna, Dr.M.V. Siva Prasad, presented paper “Key-Cluster Cryptosystem for ascendible Data Sharing in Cloud Storage” in International Journal & Magazine of Engineering, Technology, Management and Research Volume 2, Issue 7, July 2015.
46. Vasavi Kanamarlapudi, Dr.M.V. Siva Prasad, Sk. Haseena presented paper “Location Based Query Solution to Privately Determine and Acquire Location Data” in International Journal of Eminent Technologies Volume 3, Issue 1, and July 2015.
47. M.Swetha, Dr.M.V. Siva Prasad, P.Sandeep presented paper “Privacy-Preserving Public Auditing For Secure, Scalable, And Fine-Grained Data Access Control In Cloud Computing” in International Journal of Computers Electrical and Advanced Communication Engineering Volume1 Issue 8 Aug- 2015.
48. G. Adinarayana Reddy, G. Srinivasa Rao, Dr. M.V. Siva Prasad presented paper “Securing Labels In Anonymization Of Social Network” in in International Journal of Computer Science and Mobile Computing (IJCSMC), Vol.4 Issue 7, July- 2015, pg. 1173-1177 and ISSN 2320-088X.

49. Lahari Garine, J Nagaraju, Dr.M.V.Siva Prasad presented paper "Prediction-Based System for Cloud and Bandwidth and Cost Reduction System" in International Journal & Magazine of Engineering, Technology, Management and Research Volume 2, Issue 7, July 2015.
50. Dr.M.V.Siva Prasad and Ravi Gottipati published a paper on "*A Novel Incremental Instruct Dynamic Intrusion Detection System Using PSO-RBF*" in International Journal of Future Computer and Communication (**IJFCC**) Vol 4 Issue 1 Aug-2015.
51. CH.D.V.Girish, Dr.M.V.Siva Prasad and P.Niranjan Kumar published a paper on "Reliable and Secured on the Node Clone Detection in Wireless Sensor Networks" in International Journal of Scientific Engineering and Technology Research, Vol 4 Issue 25 July-2015.
52. K U Rao, Dr.M.V.Siva Prasad and K Vijay Kumar published a paper on "Confidentiality & security of delicate tags on social web data" in International Journal of Scientific Engineering and Science Research, Vol 5 Issue 7 July-2015. ISSN 2277-2685
53. Ch Nirmala, Dr.M.V.Siva Prasad and V Santosh Kumar published a paper on "STBC-OFDM downlink baseband receiver for mobile WMAN" in International Journal of Innovative Technology and Research, Vol 2 Issue 5 Aug-2014. ISSN 2320-5547.
54. N Mamatha, Dr.M.V.Siva Prasad and M Basha published a paper on "Design of 754 IEEE by The Multiplier of Floating Point" in International Journal of Innovative Technology and Research, Vol 2 Issue 4 Aug-2014. ISSN 2320-5547.
55. CH.Anjaiah, Dr.M.V.Siva Prasad and P.Niranjan Kumar published a paper on "Assessment of Prospective Adversaries in Data Publishing" in International Journal of Scientific Engineering and Technology Research, Vol 2 Issue 3 April-2014. ISSN 2320-5547
56. K.Himabindu, M.Shailaja, and Dr.M.V.Siva Prasad published a paper on "Resource Allocation Computational Economies Strategies for Cloud Based Environment" in International Journal of Research in Engineering and Intellectual Computing Vol.01, Issue 01, NOV-2015 ISSN: 2455-0825
57. N.Mounika, Dr.M.V.Siva Prasad and M.Shailaja published a paper on "A novel reversible watermarking approach on digital images based on image invariant classification and dynamic histogram shifting mechanisms" in International Journal of Professional Engineering Studies Vol.05, Issue 05, Sept - 2015
58. V.Pavan Kumar, P.Gurulingam, and Dr.M.V.Siva Prasad published a paper on "Web Image Re-ranking using Query precise Semantic Marks" in International Journal & Magazine of Engineering Technology Management and Research in Vol.02, Issue 11, Nov - 2015 ISSN: 2348-4845.
59. Y.Rajya Lakshmi, Dr.M.V.Siva Prasad and Sk. Haseena published a paper on "A novel reversible Proposing an Efficient Algorithms and Techniques for Detecting Concept Drifts in Process Mining" in International Journal of Professional Engineering Studies Vol.05, Issue 05, Sept – 2015.
60. K.Sumana, Dr.M.V.Siva Prasad and Y. Lakshmi Prasanna published a paper on "A study on searching keywords with fast nearest neighbor" in International Journal of Professional Engineering Studies Vol.06, Issue 01, Dec – 2015.

61. S.Swapna, Dr.M.V.Siva Prasad and K. Vijaya Kumar published a paper on “Efficient privacy conserves access control for Relational database” in International Journal of Professional Engineering Studies Vol.05, Issue 04, and Sept– 2015.
62. K.Upendra Rao, Dr.M.V.Siva Prasad and K. Vijaya Kumar published a paper on “Confidentiality & security of delicate tags on social web data” International Journal of Engineering & Science Research Vol.05, Issue 07, and July– 2015.
63. P.Venkatesh, Dr.M.V.Siva Prasad and P.Sandeep published a paper on “Efficient ranking on entity graphs with personalized relationships” International Journal of Emerging Technology in Computer Science & Electronics (IJETCSE) ISSN: 0976-1353 Volume 19 Issue 1 – DEC 2015.

Prizes / Medals/Awards/Honors:

- Prize Winner of “Telugu Vignana Paritoshakam” 1986-88.
- Got Best presentation Award at Jawahar Knowledge Centre – Hyderabad Organized workshop on “Learning Methodologies” at Ravindra Bharathi Auditorium Hyderabad April - 2006.
- Got best faculty of the year award consecutively for three academic Years 2005-2006, 2006-2007, and 2007-2008.
- Got Best paper presentation Award at International Conference on information and Network Security (ICINS-2014) on April 11th and 12th at Jeju Island, South Korea. ICINS 2014 titled “Improve Accuracy of Intrusion Detection System using the Synthesis Computing Classifier methodology”.
- Attended two day International Conference ICCCM2015 held at Rome, Italy on 18th -19th May 2015 and got best paper presentation award for the paper titled “A Novel Incremental Instruct Dynamic Intrusion Detection System using PSO-RBF”.
- Award received from IIEEM (International Institute of Engineering and Management- New Delhi) “**Bharath Vidya Shoromani Award**” for the Year 2015 on Dec-18th 2015 at New Delhi, for excellence in Engineering Academic’s.

Membership/Fellowship of professional societies:

- Life Member of ISTE (Indian Society for Technical Education) Membership No.: LM 53293 / 2007.
- Life Member of ACM (Association of Computing Machinery) Membership No.: 2010009/2012.
- Life Member of ASCI (Administrative Staff College of India – HYD) Membership No.: Prg./14-15/3/118/53976.
- Senior Member of IACSIT (International Association of Computer Science and Information Technology) Membership No.: 80349444/2014.

- Life Member of Computer Science Teachers Association (CSTA) Membership No.: 2411982./2014.
- Life Member of International Association of Engineers (IAENG) Membership No.:145426 /2014.

Reviewer for Journals / Conferences / Books:

- Reviewer for International Conference on Computer Science and Information Technology ICCSIT-2014.
- Session Chaired at an International Conference on Information and Network Security (ICINS-2014) on April 11th and 12th at Jeju Island, South Korea. ICINS 2014.
- Reviewer for 2014 International Conference on Communications and Network Engineering.
- Member of Honorary Advisory Editorial Board Member/Reviewer of ASIO (Albert Science International Organization.) An International Publication House. A forum for upliftment and promotion of excellence in the fields of Innovative Research.

Training Course/Seminar/Workshop Participation:

- Attended two days' workshop "Recent Trends in LSI/VLSI" at IIT Kharagpur. 2004.
- Attended two days' workshop on "Recent trends in Data ware Housing and Data Mining, Image Processing at JNTU- HYD. 2006.
- Attended three days' workshop at ISB – HYDERABAD -Management Development Programs for State Project Advisors – under TEQIP-II. 2013.
- Programs Organized: Organized 01- FDP and 08- Domain training programs for faculty and students in the academic year 2012-13.
- Attended three days International Conference on Transformation in Engineering Education ICTIEE-2012-13 held at BVB College of Engineering at HUBLI-Karnataka, India.
- Organized 07- FDP's and 06-Domain training programs for faculty and students in the academic year 2013-14.
- Attend a three days' workshop at ASCI- HYD – Good Governance in Higher Education Institutions 2014.
- Attended National level workshop on "Effective Teaching pedagogies in STEM discipline" on 6th and 7th August 2014 at AGI, Ghatkesar Hyderabad.

Other activities/Responsibilities:

- Acting as Chief Superintendent for conduct of B.Tech., M.Tech., MBA., Polytechnic both Internal and External Examinations.
- Acting as Chief Examiner for Paper evaluations at JNT University – Hyderabad.
- Setting Question papers for B.Tech and MCA of Kakatiya University.
- Adjudication of Master's, and Ph.D. theses of various Universities.
- Ph.D. panel guide for JNTUH-HYD, Acharya Nagarjuna University and KL Universities.
- Presently guiding 6 research scholars.

Invited talks/speeches (if any):

- Given a number of talks or keynote speeches at various Engineering colleges conferences/ seminars national / international.
- Given guest lecture on Information Security at Narsaraopeta Engineering College, Narasaraopeta, and Guntur District.
- Given a Keynote speech in a conference conducted by CVSR College of Engineering in two day workshop “ Achieving Excellence in Engineering Education”.
- Conducted number of Personality Development & Motivation Programs both in-house and various engineering colleges for the betterment of Students.