

Report - 2015-2016

Publications:

1. Dr.Kola Sekhar, Dept. of Telugu, published an article entitled “Dr.V R Rasani kathalu- Dalitha,Mainariti,Girijana,Bahujana Jeevitham” in quarterly journal వాఙ్మయి (సాహిత్య చారిత్రక పరిశోధన పత్రిక) published by P.S.Telugu University, Hyderabad, with ISSN no 2230-7915 in Jan-Mar 2015 volume.
2. Dr.M.Sivaram, Dept. of Sanskrit, **published an article** entitled “చారుచర్య - అపవనమంత్రో అనువాదము “in the quarterly journal వాఙ్మయి (సాహిత్య చారిత్రక పరిశోధన పత్రిక) published by P.S.Telugu University, Hyderabad, with ISSN no 2230-7915 in Jan-Mar 2015 volume.
3. Dr.G.Dhanalakshmi, Dept. of Hindi, published an article entitled “**Andhra ke ratriya kavi RayaproluSubbarao**” in a Magazine named Mysore published by the Hindi Prachar Parishad in its March 2015 issue.
4. Dr.G.Dhanalakshmi, Dept. of Hindi, published **two articles** entitled “**Ram kavya may seeta ek adhyayan**” and “**Krishna bhakthi kavya dhara ke pramuk kaviyoum ka yougadhana**” in the International Research Journal **Yogyatha** with ISSN No 2348-4225 - Date: Vol.: 2, January- March 2015.
5. Sri D. Praveen, Dept .of English, published a paper entitled “Relating The Theory of “New Historicism” and “Cultural Materialism To study The displaced State of the time honoured Ethnic Displaced Racists” in Notions, Vol 6 N0.3, 2015(p) ISSN: 0976-5247, (E) ISSN: 2395.
6. Dr. B.Raju, Head, Mr.R.Vijaya Kumar, Lecturer, Dept. of English, published an article entitled “Aboriginal Writing in Australia is a Cry Demanding Justice, Identity, Representation and Better Deal with the Iniquitous Whitemen” in the Indian Chronicle of English Literature/Special Issue -2015, ISSN 2321-0818.
7. Dr.B. Raju, and Sri R.Vijaya Kumar, Dept. of English, published a paper entitled “Attending Manohar Malgonkar’s Version of Partition In A Bend in the Ganges” in Notions Vol.06 No3 2015(P)ISSN 0976-5247, (e) ISSN: 2395-7239 Dec, 2015
8. Dr.B.Raju, Dept. of English, published an article entitled “Relating The Theory of “New Historicism” and “Cultural Materialism To study The displaced State of the time honoured Ethnic Displaced Racists” in Notions, Vol 6 N0.3, 2015(p) ISSN: 0976-5247, (E) ISSN: 2395-7239. Dec, 2015
9. Dr.B. Raju, Dept. of English, published an article entitled “Crafting Reciprocation and Womanhood: A study of Chitra Devakaruni’s The Mistress of Spices and the Vine of Desire” in the Delta Book World, in association with

Prestige Books International, New Delhi, ISBN:978-81-926244-5-7, Jan.2016.

10. Ms.G.Syamala, Dept. of English, published an article entitled “Violence Against Women in Manju Kapur’s Difficult Daughters, A Married Woman and Home’ in the Journal of English Language and Literature, 2015, ISSN: 2349-9753, Vol.2, Issue 3.
11. Ms.T.Sai Mamatha, Dept. of English, published an article entitled “Women Under Repression – An Insight into the female characters of Manju Kapur” in Indian Chronicle of English Literature/Special Issue–2015 (Acharya Nagarjuna University) ISSN 2321-0818, Feb, 2015
12. Ms.T.Sai Mamatha, Dept. of English, published an article entitled “Assessing Manju Kapur’s Feministic Expressions through the Readings of Patriarchal Culture” in Veda’s Journal of English Language and Literature, Vol. 2 Issue 1, 2015, ISSN 2349- 9753
13. Ms.T.Sai Mamatha, Dept. of English, published an article entitled “Understanding the Inner Interwoven World of Indian Women through the characters of Manju Kapur’s Selected Novels” in ELK Asia Pacific Journals, ISBN: 978 -81- 930411–2-3, March 2015.
14. Ms.T.Sai Mamatha, Dept. of English, published an article entitled “Women in the age of dollars and Indian Currency–A perception into Sudha Murthy’s ‘Dollar Bahu’ and ‘Maha Shwetha’ in ELK Asia Pacific Journals ISBN: 978-81-930411-1-6, March 2015.
15. Ms.T.Sai Mamatha, and Dr.B.Raju, Dept. of English, published an article entitled “Re-visiting the face of the Decline of Marriage and rise of New Families through Manju Kapur’s ‘Home’ and Sudha Murthy’s ‘House of Cards’, in Notions Vol.6 No.3, 2015, (P) ISSN:0976-5247, (e)–ISSN:2395-7239, December 2015.
16. Ms.T.Sai Mamatha, Dept. of English, published an article entitled “Technocrats Vision behind the Conventional Family Structures – An Ironical Insight into the leads of Manju Kapur’s ‘Custody’ and Chetan Bhagat’s ‘2 States’” in the International Journal of Multidisciplinary Approach and Studies, ISSN No::2348 -537X, Vol.02, No.6, Nov-Dec 2015.
17. Ms.L.Subha, Dept. of English, published an article entitled “Examining Social Conceptualization in the Novels of Chetan Bhagat” in the Indian Chronicle of English Literature - Peer Reviewed & Referred International Journal/Special Issue–2015 (Acharya Nagarjuna University) ISSN 2321-0818, Feb, 2015
18. Ms.L.Subha, Dept. of English, published an article entitled “An Insight Into The Traumas Of The Immigrants Of Manju Kapur’s And Bhatathi Mukerjee’s Female Leads” in Veda’s Journal of English Language and Literature-An International Peer Reviewed Journal, Vol. 2 Issue 1, March 2015, ISSN:2349-9753

19. Ms.L.Subha, Dept. of English, published an article entitled “Understanding in the culture and tyranny of social concepts through the works of Chetan Bhagat’s Revolution 2020 and Aravind Adiga’s The White Tiger” in Glittering Minds, ELK Asia Pacific Journals (K.L University) ISBN: 978-81-930411-1-6, March, 2015.
20. Ms.L.Subha, and Dr.B.Raju, Dept. of English, published an article entitled “The 21st Century’s impact on the Technocrat’s brain-A Retrospection into Chetan Bhagat’s male personalities in Five Point Someone- What not to do at IIT” in Notions, A Peer Reviewed Journal of English Literature, Dec.2015
21. Ms.L.Subha, Dept. of English, published an article entitled “Representing Misapprehension and absurdity in Chetan Bhagat’s select novels” in the International Journal of Multidisciplinary Approach & Studies, ISSN No: 2348-537X, Vol 2, Nov –Dec, 2015
22. Dr.N.V.Ramana Murty, Fr.G.M.Victor Emmanuel, SJ, and Mr.P.Chenchu Babu, Dept.of Mathematics, published a paper entitled “Applications of Sylow’s Theorems” in the International Journal of Scientific and Innovative Mathematical Research, Vol.3, Spl.Issue 5, (2015), pp 166–168, ISSN:2347-307X.
23. Dr.N.V.Ramana Murty, Mr.P.Venu Gopala Rao, and Mr.M.Mariadas, Dept. of Mathematics, published a paper entitled “Applications of First Order Differential Equations” in the International Journal of Scientific and Innovative Mathematical Research, Vol.3, Special Issue 5, (2015), pp 173–176, ISSN:2347 – 307X .
24. Mr.P.Venu Gopala Rao, Dept. of Mathematics, published a paper entitled “A Note on Approximations with respect to Ideals in Semi near rings” in the International Journal of Computational and Applied Mathematics, Vol.9, Number 2, pp 157– 160, ISSN: 1819 – 4966
25. Mr.P.Venu Gopala Rao, Dept.of Mathematics, published a paper entitled “A Note on s-ideals of Semi Near rings” in Mathematical Sciences International research journal Vol.4, Issue 2 (2015), pp 406 – 407, ISSN: 2278 – 8697.
26. Sri A Shou Reddy, Dept. of Maths, published a research article on “Applications of Graph Theory” in the International Journal of Scientific and Innovative Mathematical Research, Vol.I, Special Issue 5, Nov.2015, pp 61-66., ISSN No.2347-307X (Print).
27. Dr N.Srinivasa Rao, Dept. of Statistics, published an article entitled ‘Mosquitoes problems in Vijayawada city of Andhra Pradesh’, in the International Journal of Multidisciplinary Empirical Research, ISSN: 2349-9656, Vol II, Issue I, PP 46-59
28. Dr N.Srinivasa Rao, Dept. of Statistics, published an article entitled “Environmental awareness in Andhra Pradesh a case study of Guntur and

Vijayawada cities” in the International Journal of Multidisciplinary Advanced Research Trends, ISSN:2349-7408, Vol II, Issue V, PP 19-32

29. Dr N.Srinivasa Rao, Dept. of Statistics, published an article entitled Generic medicine users in Guntur city of Andhra Pradesh, Common Wealth Journal of Commerce & Management Research, Vol.2, Issue 10 PP12-32 ISSN: 2393-851X
30. Dr.G.Srinivasa Rao, Dept. of Physics, published a research article entitled “Densities, speed of sound, and IR studies of Ethyl lactate with 2-alkoxyethanols at different temperatures” in ThermochemicaActa, Vol.620, 20 November 2015, Pages 1–9.
31. Dr.CH.Srinivasu, Dept. of Physics, published an article entitled “Orientational order parameter in 20.03 and 20.04 Compounds an optical study” in the International Journal of advanced Research in Physical Science ISSN 2349-7874 WWW.arcjournals.org Special issue Vol 2 issue 1(A). This was released on the occasion of National Seminar on Multifunctional Materials Synthesis And Applications (MFMSA-2015) at Hindu College, Machilipatnam, on 23rd and 24th January 2015
32. Dr.CH.Srinivasu, Dept. of Physics, published an article entitled “Polarizabilities and orientational order parameter in 20.3 and 20.4 compounds” in the International Journal of Engineering Research—online a peer reviewed international journal ISSN:2321-7758, vol. S1, 2015 (Jan-Feb), pp 7-14
33. Dr.Ch.Srinivasu, Dept. of Physics, published a paper on Synthesis, Characterization and phase Transitions studies in N-(p-n-Ethyloxybenzylidene)-p-n-Alkoxy Anilines,20.0m Liquid crystalline compound
34. Dr.CH.Srinivasu, Dept. of Physics, published an article entitled Thermodynamic parameters studies in N_(p_n_Ethyloxybenzylidene)_p_n_Alkoxy Anilines accepted
35. Dr.CH.Srinivasu, Dept. of Physics, published a paper entitled “Comparative study of theoretical ultrasonic velocities of binary liquid mixtures containing quinoline and mesitylene at temperatures T=(303.15, 308.15, 313.15 and 318.15)” in the Journal of Modern Science 1 (3), 172-177., March 2015.
36. Dr.CH.Srinivasu, Dept. of Physics, published a paper entitled “Excess thermo-acoustical parameters in binary liquid mixture containing n-butanol at different temperatures” in Karbala International Journal of Modern Science 1 (2), 97-100, February 2015.

37. Dr.CH.Srinivasu, Dept. of Physics, published an article entitled “Excess Gibb’s free energy function values at different temperatures in binary liquid mixture for the study of molecular interactions” in the Journal of Chemical and Pharmaceutical Research 7 (6), 488-490, June 2015.
38. Dr.CH.Srinivasu, Dept. of Physics, published an article entitled “Study of adiabatic compressibility in a binary liquid mixture containing quinolone and mesitylene at different temperatures” in Indian Streams Research Journal 5 (5), 1-5, May 2015.
39. Dr.Ch.Srinivasu, Dept. of Physics, published an Article on “A View on Application of Nano-Scale Science in the Present Scenario” in the journal of Nano science engineering and trends Vol 1, No.3, Dec. 2015.
40. Dr.CH.Srinivasu’s (Dept. of Physics) paper on “Computational Approach of Molar Refraction, Molecular Radius and Internal Pressure of a Binary Mixture – Molecular Interaction Studies” has been accepted for publication in the Journal of Applied Information Science Vol. 3, Issue 2, Dec. 2015.
41. Dr.CH.Srinivasu’s (Dept. of Physics) paper on “Polarizabilities and orientational order parameter in n-(p-n-ethoxybenzylidene)-p-n-alkoxy anilines, 2o.om LC compounds” has been communicated and accepted for publication in the Journal: (JSEMAT) Journal of Surface Engineered Materials and Advanced Technology. November 2015.
42. Dr.T Srikumar, Dept. of Physics, published a Research Article entitled “Non-linear Optical Studies on CuO Doped Lithium Zirconium Silicate Glass Ceramics for Laser Application” in the Int. J. Tech Chem Res. 1(1) 66-69.
43. Dr.T Srikumar, Dept. of Physics, published a Research Article entitled “Sustainable practices for the green world” in the Int. J. Multidisciplinary. Adv. Trends, Vol. II, Issue IV(I), May 2015
44. Dr.T Srikumar, Dept. of Physics, published a Research Article entitled “Spectroscopic Studies on CuO Doped Li₂O-ZrO₂-SiO₂ Glass Ceramics” in the Int. J. Chem. Con. 1(1) (2015) 5-8.
45. Dr.T Srikumar, Dept. of Physics, published a Research Article entitled “Thermodynamic and Gas Sensing Properties of Cu²⁺ Doped SnO₂Thin Films” in the Int. J. Chem. Con. 1(3) (2015) 114-119.
46. Dr.T Srikumar, Dept. of Physics, published a Research Article entitled “Impact of Human Activity on Weather Climate of Ibrahimpatnam Mandal and Kondapalli Industrial Area of Krishna District - A Case Study” in the Int. J. Chem. Con. 2(1) (2016) 28-34.
47. Dr.T Srikumar, Dept. of Physics, published a Research Article entitled “Generation of Electricity from Organic Waste through Microbial Fuel Cell” in the Int. J. Tech Chem Res. 2(1) 67-77.

48. Dr.T Srikumar, Dept. of Physics, published a Research Article entitled “Luminescent and Gas Sensing Properties of SnO₂ Thin Films Grown by Pulsed Laser Deposition” in the J. Intense Pulsed Lasers Appl. Adv. Mater. (2016) accepted
49. Dr.T Srikumar, Dept. of Physics, published a Research Article entitled “Optical and EPR Studies of Fe³⁺ Doped Tin Oxide Thin Films by Spray Pyrolysis” in the J. Optoelect. Adv. Mater. (2016) under review.
50. Dr.T Srikumar, Dept. of Physics, published a Research Article entitled “Optical and EPR Studies of Cu²⁺ Doped SnO₂ Thin Films by Spray Pyrolysis” in the Mater. Res. Innov. (2016) in Press
51. Dr. G. Sahaya Baskaran, Dept. of Physics, published a paper entitled ‘Role of Ga₂O₃ ions on the structural and bioactive behaviour of B₂O₃–SiO₂–P₂O₅–Na₂O–CaO glass system’ in the International Journal of Engineering and Technical Research (IJETR) ISSN: 2321-0869, Vol.-3, Issue-4, April 2015
52. Dr.G.Sahaya Baskaran, Dept. of Physics, published a paper entitled ‘Bioactivity studies on TiO₂-bearing Na₂O–CaO–SiO₂–B₂O₃ glasses’, in an Elsevier Journal, Materials Science and Engineering C 57 (2015) 240–248
53. Dr. M.C.Rao, Dept. of Physics, published a paper entitled “Novel Memory Materials in Electronic Gadgets” in the Int. J. Engg. Res. 3 (2015) 134-143.
54. Dr.M.C.Rao, Dept. of Physics, published a paper entitled “Spectroscopic Studies on Alumino Alkali Zirconia Silicate Glasses Mixed with Titanium ions for Optoelectronic Device Application” in the Int. J. ChemTech Res. 8(2) (2015) 524-527.
55. Dr.M.C.Rao, Dept. of Physics, published a paper entitled “Non-linear Optical Studies on CuO Doped Lithium Zirconium Silicate Glass Ceramics for Laser Application” in the Int. J. Tech Chem Res. 1(1) 66-69.
56. Dr.M.C.Rao, Dept. of Physics, published a paper entitled “Spectroscopic Studies on CuO Doped Li₂O-ZrO₂-SiO₂ Glass Ceramics” in the Int. J. Chem. Con. 1(1) (2015) 5-8.
57. Dr.M.C.Rao, Dept. of Physics, published a paper entitled “Structural and photoluminescence studies of Co²⁺ doped Ca–Li hydroxyapatite nanopowders” in the J. Mater. Sci: Mater. Electron. 26 (2015) 6667–6675.
58. Dr.M.C.Rao, Dept. of Physics, published a paper entitled “Synthesis and Characterization of Silver Nanoparticles using Celastrus Paniculatus Leaf Extact” in the Int. J. Res. Appl. Sci. Engg. Tech. 3(6) (2015) 958-961.
59. Dr.M.C.Rao, Dept. of Physics, published a paper entitled “Growth and Spectroscopic Characterization of Pure and Urea Doped Sulphamic Acid Single Crystals” in the J. Optoelect. Biomedical Mat. 7(4) (2015) 93-99.

60. Dr.M.C.Rao, Dept. of Physics, published a paper entitled “Thermodynamic and Gas Sensing Properties of Cu²⁺ Doped SnO₂Thin Films” in the Int. J. Chem. Con. 1(3) (2015) 114-119.
61. Dr.M.C.Rao, Dept. of Physics, published a paper entitled “Electrical and Gas Sensing Properties of Fe³⁺ Doped Tin Oxide Thin Films” in the Int. J. Chem. Con. 1(3) (2015) 120-124.
62. Dr.M.C.Rao, Dept. of Physics, published a paper entitled “Structural and Vibrational Studies on Co²⁺ Doped SnO₂Thin Films” in the Int. J. Chem. Con. 2(1) (2016) 24-27.
63. Dr.M.C.Rao, Dept. of Physics, published a paper entitled “Impact of Human Activity on Weather Climate of Ibrahimpatnam Mandal and Kondapalli Industrial Area of Krishna District - A Case Study” in the Int. J. Chem. Con. 2(1) (2016) 28-34.
64. Dr.M.C.Rao, Dept. of Physics, published a paper entitled Microstructural Features of Mn²⁺ Doped SnO₂Thin Films” in the Int. J. Tech Chem Res. 2(1) 62-66.
65. Dr.M.C.Rao, Dept. of Physics, published a paper entitled “Generation of Electricity from Organic Waste through Microbial Fuel Cell” in the Int. J. Tech Chem Res. 2(1) 67-77.
66. Dr.M.C.Rao, Dept. of Physics, published a paper entitled “Applications of Transition metal ions doped PVA-capped CdSe nanopolymers” in the Proc. of International Conference on Science and Engg. of Materials for Future Applications (ICSEMF-2015) (ISBN 978-1-329-77555-8) 284-287.
67. Dr.M.C.Rao, Dept. of Physics, published a paper entitled “Structural and Morphological Studies on Ni²⁺ Doped SnO₂ Thin Films” in the Proc. of International Conference on Science and Engg. of Materials for Future Applications (ICSEMF-2015) (ISBN 978-1-329-77555-8) 342-344.
68. Dr.M.C.Rao, Dept. of Physics, published a paper entitled “An Ultra-fast Combustion Synthesis of Rare-earth Doped Zinc Nanostructures” in the Proc. of International Conference on Science and Engg. of Materials for Future Applications (ICSEMF-2015) (ISBN 978-1-329-77555-8) 345-348.
69. Dr.M.C.Rao, Dept. of Physics, published a paper entitled “Synthesis and Characterization of Transition Metal Doped L-cysteine Hydrochloride Monohydrate Single Crystal by Conventional and Unidirectional Method and its Comparative Study” in Mater. Res. Innov. (2016) in Press
70. Dr.M.C.Rao, Dept. of Physics, published a paper entitled “Structural and Dielectric Studies on Unidirectional Growth of Organic Nonlinear Optical Single Crystals of Trans-4-Hydroxy-L-Proline by Sankaranarayananan-Ramasamy Method” in the Int. J. ChemTech Res. (2016) in Press

71. Dr.M.C.Rao, Dept. of Physics, published a paper entitled “Luminescent and Gas Sensing Properties of SnO₂ Thin Films Grown by Pulsed Laser Deposition” in the J. Intense Pulsed Lasers Appl. Adv. Mater. (2016) in Press
72. Dr.M.C.Rao, Dept. of Physics, published a paper entitled “Structural and Electrical Properties of TiO₂ Thin films” in the AIP Conf. Proc. (2016) in Press
73. Dr.M.C.Rao, Dept. of Physics, published a paper entitled “Luminescent Properties of Mn²⁺ doped Apatite Nanophosphors” in the AIP Conf. Proc. (2016) in Press
74. Dr.M.C.Rao, Dept. of Physics, published a paper entitled “Structural and Photoluminescence Properties of Cd and Cu co-doped Zinc Oxide Nanoparticles” in the AIP Conf. Proc. (2016) in Press.
75. Sri PVS Sairam, Dept. of Physics, published an article titled “Thermoluminescence Investigation of Chromium, Molybdenum and Tungsten Ions in Oxyfluoroborate Glasses” in the proceedings of International conference on Science and Engineering of Materials for Future Needs, 21-22 Dec 2015 (ICSEMF-2015). 2015 Proceedings. 173.
76. Dr.D.V.Satish, Dept. of Physics, Published a Paper entitled “Structural And Spectral Characterization Of Co²⁺ And Ni²⁺ Doped Cdo Powder Prepared From Solution At Room Temperature” in the Journal of Applied Spectroscopy, Vol. 82, No. 5, November, 2015.
77. Dr.Y. Hanumantha Rao, Dept. of Chemistry, published a research paper entitled Lennard Jones Potentials For Binary Liquid Mixtures of A Multi-Functional Fluid NMP with Industrially Useful Solvents at Different Temperatures in the International Journal of Engineering Research-Online, Vol.3.,S1,2015(Jan-Feb),ISSN: 2321-7758.
78. Dr.Y. Hanumantha Rao, Dept. of Chemistry, published a research paper entitled A Medicinal Importance and Chemical Composition of Caralluma Umbellata Haw in the International Journal of Advanced Research in Chemical Science(IJARCS), Vol.2.,Issue 3, March2015, PP 33-37, ISSN : 2349-039X,ISSN:2349-0403(Online).
79. Dr.Y. Hanumantha Rao, Dept. of Chemistry, published a research paper entitled Effluents From Thermal Power Stations on The Quality of Water Bodies in the International Journal of Multidisciplinary Advanced Research Trends, Vol.2. Issue.1, Feb-2015, ISSN:2349-7408.
80. Dr.Y. Hanumantha Rao, Dept. of Chemistry, published a research paper entitled XRD and FT-IR Studies of Activated Carbons Prepared from Agricultural Waste in the International Journal of Engineering Research-Online, Vol.3, S1, 2015(Jan-Feb), ISSN: 2321-7758.

81. Dr.Y. Hanumantha Rao, Dept. of Chemistry, published a research paper entitled Excess Free Volumes, Internal Pressures and Molar Available Volumes in the Binary Liquid Mixtures of N-Methyl-2-Pyrrolidone at Different Temperatures in the International Journal of Advanced Research in Chemical Science (IJARCS), Vol.2., Issue 2, Feb 2015, PP 28-34, ISSN: 2349-039X, ISSN: 2349-0403 (Online).
82. Dr.Y. Hanumantha Rao, Dept. of Chemistry, published a research paper entitled Extraction of Zinc from polluted waters using bio-sorbents derived from Prosopis Cineraria, Tephrosia Purpurea and Justicia Adhatoda Plants in the Journal of Chemical and Pharmaceutical Research, 2015, 7(9):794-808, ISSN: 0975-7384.
83. Dr.Y. Hanumantha Rao, Dept. of Chemistry, published a research paper entitled Effect of Hot Effluents and Effect of Temperature on Water From Thermal Power Stations in the Journal For Advanced Research in Applied Sciences (JARAS), Vol.2, Issue.2, Sept 2015, ISSN: 2394-8442(E).
84. Dr.Y. Hanumantha Rao, Dept. of Chemistry, published a research paper entitled Understand Talent in Sports in the International Journal of Law, Education, Social and Sports Studies (IJLESS), Vol.2, Supplementary Issue. 3, Oct 2015, ISSN: 2455-0418 (Print), 2394-9724 (online).
85. Dr.Y. Hanumantha Rao, Dept. of Chemistry, published a research paper entitled Structural and Vibrational Studies on Co²⁺ Doped SnO₂ Thin Films in the International Journal of Chemical Concepts, Vol.2, No.01, PP 24-27, 2016 ISSN: 2395-4256.
86. Dr.Y. Hanumantha Rao, Dept. of Chemistry, published a research paper entitled XPS Studies on Activated Carbons Prepared from Bio-Waste Materials utilization in Defluoridation Studies in the Journal of Chemical and Pharmaceutical Sciences, Spl.Issue. Dec 2015, PP 45-47, 2016, ISSN: 0974-2115.
87. Dr.Y. Hanumantha Rao, Dept. of Chemistry, published a research paper entitled New bio-sorbents in the extraction of chromium (VI) from polluted waters in the Der Pharma Chemica, 2015, 7(12) page no: 286-298, ISSN: 0975-413X.
88. Dr.Y. Hanumantha Rao, Dept. of Chemistry, published a research paper entitled quality assessment of surface and ground waters in the vicinity of Vijayawada thermal power station in the Der Pharma Chemica, 2015, 7(12) page no: 349-364, ISSN: 0975-5071.
89. Dr.D.Bala Karuna Kumar, Dept. of Chemistry, published a research article entitled "Lennard jones potentials for binary liquid mixtures of a multi functional fluid nmp with industrially useful solvents at different temperatures", in the International Journal of Engineering Research 3(2015) 75

90. Dr.D.Bala Karuna Kumar, Dept. of Chemistry, published a research article entitled “Excess Free Volumes, Internal Pressures and Molar Available Volumes in the Binary Liquid Mixtures of N-Methyl-2-Pyrrolidone at Different Temperatures”, in the International Journal of Advanced Research in Chemical Science 2 (2015) 28
91. Dr.D. Bala Karuna Kumar, Dept. of Chemistry, published a research article entitled “Theoretical Evaluation of Ultrasonic Velocities in Binary Liquid Mixtures of Anisic Aldehyde with Salicylates at Different Temperatures Using Different Theories”, in the International Journal of Advanced Research in Chemical Science 2 (2015) 18
92. Dr. K. Rayapa Reddy, Dept. of Chemistry, published a research paper entitled “Exploration of Volumetric, acoustic, thermodynamic and IR studies of green solvent ethyl lactate with C3 alkanols T = (303.15, 308.15, 313.15 and 318.15) K and atmospheric pressure” in the Journal of Molecular Liquids, 2015, 209, 153-160.
93. Dr. K. Rayapa Reddy, Dept. of Chemistry, published a research paper entitled “Densities, speed of sound, and IR studies of Ethyl lactate with 2-alkoxyethanols at different temperatures” in *Thermochimica Acta*, 2015, 620, 1-9.
94. Dr.B.Siva Kumari, Dept. of Botany, published a Research Paper entitled “Beneficial Role of Zinc Oxide Nanoparticles on Green Crop Production' in the International Journal Of Multidisciplinary Advanced Research Trends with ISSN No: 2349-7408, Vol. II, Issue I, February 2015.
95. Dr.B.Siva Kumari, Dept. of Botany, published a research paper entitled 'Decoration of Magnesium Oxide Nano-particles On O-Mcmts and Its Antibacterial Studies' in a Springer Rendiconti Lincei SCIENZE FISICHE E NATURALI with ISSN: 2037-4631 (Print) 1720-0776 (Online)
96. Dr.B.Siva Kumari's (Dept. of Botany) Research Paper entitled “Biological synthesis of CuO nanoparticles for Environmental Applications” was published in the Journal for Advanced Research in Applied Science with ISSN No.–E-2394-8442, brought out as the proceedings of the two day National Seminar on “Advances in Chemical Sciences (NSACS-2015)” organized by the Dept. of Chemistry, KBN College, Vijayawada, on 18th & 19th Sept. 2015.
97. Sri P Srinivasa Rao, Dept. of Botany, published an article entitled “Phytoremediation-A novel approach to combat soil pollution” in the proceedings of the International Conference on Advances in Plant and Microbe Research (ICAMPR 2016)”, sponsored by U.G.C-SAP-DRS programme, organized by Department of Botany and Microbiology, Acharya Nagarjuna University, Guntur during 6th – 8th January, 2016, pp: 46.
98. Sri N Ranga Babu, Dept. of English, published a paper entitled “Panacea to the Violations of Human Rights in Secular India” in the “International Journal

- of Academic Research”, ISSN: 2348-7666, Vol.2, Issue-4(3), October-December 2015, brought out as the Proceedings of the UGC-sponsored two-day National Seminar on Emerging Issues in Human Rights in India – Acts and Facts, organized by the Departments of History, Economics & Political Science, SKSD Mahila Kalasala (Autonomous), Tanuku, in collaboration with Human Rights Forum Andhra Pradesh and Telangana, on 5th & 6th Dec.2015.
99. A key note addressed delivered by Dr.M.Srinivasa Reddy, Dept. of History, entitled “Sardhar Vallabhbbhai Patel – A True Soldier in Gandhi’s Army and Real Builder of the Nation” at an ICHR-sponsored National Seminar on “Indian National Movement with special reference to Sardhar Vallabhbbhai Patel” held at Sri Kandukuri Veresalingam Theistic College, Rajahmundry, on 5th & 6th Dec. 2015 was published in the Seminar Proceedings with ISBN No.978-93-5067-756-8, 2015.
 100. Dr.M.Srinivasa Reddy’s (Dept. of History) two Research Articles entitled “Growth of Industries in Andhra” and “Industrial Development in Hyderabad State” were published in Comprehensive History and Culture of Andhra Pradesh, pp: 72-96, Vol.7, ISBN 978-93-85829-77-2, Feb. 2016, published by EMESCO, Hyderabad.
 101. Dr.Narayanam Suresh Babu, Dept. of Sanskrit, published an article titled भगवद्गीतायां प्रकटित योगमार्गनिरूपणम् (Bhagavadgitayam prakatita yogamaarganirupanam) in the International Journal of Indian Languages and Literature, Vol-1, Issue-1, August 2015.
 102. Sri K.B.S.Sastry, Dept. of Comp. Science, published an article entitled” Web Mining –A review on web mining techniques in the International Journal IJSIMR ISSN (Print) : 2347-307X / ISSN(Online) : 2347-3142
 103. Sri B Vijay Raj, Dept of Paramedical and Hospital Administration, published an article entitled “Identification of the small molecules targeting mdm2 and inhibiting p53 binding to be a promising approach to treat cancer by structural based virtual screening, docking and molecular dynamic simulation studies”, in the Journal of Cancer Science Therapy, Oct-Nov, 2015; 7(10). ISSN: 1948-5956.
 104. Sri B Vijay Raj, Dept of Paramedical and Hospital Administration, published an article entitled “Development of sport science by using information technology”, in the International Journal of Law, Education, Social and Sports Studies (IJLESS), Oct- Nov, 2015; 2(3). ISSN: 2394-9724.
 105. Sri B Vijay Raj, Dept of Paramedical and Hospital Administration, published an article entitled “Analgesic effect of ethanol extracted leaves of Psidium guajava in animal models”, in the Research Journal of Pharmaceutical, Biological and Chemical Sciences (RJPBCS), Mar-Apr, 2015; 6(2); Pg. No: 1796. ISSN: 0975-8585 RJPBCS.
 106. Sri Y.Subbareddy, PG Dept. of Chemistry, published a research paper on Adsorption of Erythrosine-B on mesoporous graphitic activated carbon

- prepared from bael tree (*Aegle marmelos*) bark: Equilibrium, kinetics and thermodynamic studies, in the Journal of Materials and Environmental Science, 6 (10) (2015) 2836-2852.
107. Mr T Raja Kumar, PG Dept. of Visual Communication, published a paper entitled 'Religious Scriptures and Peace Education as the first authoe in the International Journal of Educatiion for the 21st century' Vol. 2 Issue No. 2 July- December 2015 ISSN : 2349 – 5774
 108. Mrs. R.P.L.Durgabai Poonam and Mrs.A.Manjula Rani, Dept. of MBA, published an article entitled "Fast Algorithms for Extraction of Liaison Transactions from RDBMS " in the international journal IJRCSE Volume 5, Issue 4, July-August 2015, ISSN : 2321-5585 (online) | ISSN : 2321 – 0338 (PRINT)
 109. Mrs. R.P.L.Durgabai Poonam and Mrs.A.M.Manjula Rani, Dept. of MBA, published an article entitled "Avoiding Transient loops in High Speed Network Path" in international journal IJRCSE Volume 5, Issue 4, July-August 2015, ISSN : 2321-5585 (online) | ISSN : 2321 – 0338 (PRINT)
 110. Dr.Poorna Prabhat Sunkara, Dept. of MBA, published an article entitled "Corporate Social Responsibility Invitation in Developing Countries Like India" in the SS International Journal of Multidisciplinary Research brought out as proceedings of the UGC-sponsored International Seminar on Corporate Social Responsibility Initiatives for Inclusive and Sustainable Development held from 19th to 21st February 2016 at KBN College, Vijayawada.
 111. Mr.T. Jaison Jose, PG Dept. of Chemistry, published an article entitled "Liquid Crystalline Carborane Diester Molecules: Structure and Ultraviolet Absorption Behavior based on DFT and Semiempirical Methods" in the International Advanced Research Journal in Science, Engineering and Technology, DOI 10.17148/IARJSET.2015.21103 14, Vol.2, Issue 11, November 2015
 112. Mr.T Jaison Jose, PG Dept. of Chemistry, published an article entitled "Thermodynamic and Ultraviolet Stabilities of Para-Azoxyanisole: A Nematic Liquid Crystal" in the DJ Engineering Physics and Thermodynamics Journal (DJEPATJ), DOI:10.18831/djphys.org/2015011001 1

Papers presented in Seminars / Workshops:

1. Dr.M.Sivaram, Dept. of Sanskrit, presented a paper titled "Vedic thoughts on Air Pollution" in a three day National Vedic Conference on Vedas – Sciences and organized by Sri Venkateswara Vedic University, Tirupati, during 17th to 20th March 2015.
2. Dr.G.Sambasiva Rao, Dept. of Telugu, presented a Research Paper entitled "Viswanatha Vari Haasyam" at a National Seminar on "Viswanatha Saahitee Vaibhavam" jointly organized by the Department of Telugu Language and Culture, Andhra Pradesh and Krishna District Writers Association, Department of Telugu, PB Siddhartha Degree College, Vijayawada, to mark

the 120th Birth Day Celebrations of Kavisamrat Viswanatha Satyanarayana, on 10th September 2015 at PBS College of Arts & Science, Vijayawada.

3. Dr.G.Sambasiva Rao, Dept. of Telugu, presented a Paper entitled “Balala Rachayithri – Smt.Munjuluri Krishna Kumari” at a National Seminar on “Writers of Godavari Districts - Literature” organized by the Dept. of Telugu, SVKP & Dr.K.S.Raju Arts & Science College, Penugonda, on 19th & 20th September 2015.
4. Dr.G.Sambasiva Rao, Dept. of Telugu, presented a Paper entitled “Telugu Saametallo Ganithamu” at a two-day National Seminar on “Mathematics and Literature and Mathematics Expo” conducted by the Association for Improvement of Maths Education, Vijayawada, in association with Maris Stella College, Vijayawada, on 22nd and 23rd September 2015.
5. Dr.G.Sambasiva Rao, Dept. of Telugu, presented a Paper entitled “Navataram Telugu Katha – Manava Sambandhalu” at a Seminar on “Neti Saahityamlo Manava Sambhandalu” organized by Akhila Bharateeya Sahitya Parishad, Visakhapatnam, on 27th September 2015.
6. Dr.G.Sambasiva Rao, Dept. of Telugu, presented a Paper entitled “Dalita Udyama Roopakalu – Samajika Chaitanyam” at an UGC-sponsored National Seminar on “Telugu Sahityam – Sangheekodyama Roopakalu” organized by the Dept. of Telugu, Andhra University, Vizag, on 26th & 27th Sept. 2015.
7. Dr.G.Sambasiva Rao, Dept. of Telugu, presented a paper entitled “Gurraj Jashuva Naa Kathalo – Baalya Smruthulu” at a National Seminar on ”Portrait of Child In Literature – Saahityamlo Baalya Chitrana” organized by Andhra Sahiti, Dept. of English and Telugu, MVN, JS & RVR College of Arts & Science, Malkipuram, E.G. District, on 9th & 10th October 2015.
8. Dr.G.Sambasiva Rao, Dept. of Telugu, presented a Paper entitled “Ajaramarudu – Gurajada” at a District Seminar on “Gurajada Apparao Saahitya Samaalochana–Writers of Godavari Districts–Literature” organized by the Dept. of Telugu, D.R.Goenka Women’s Degree College, Tadepalligudem, in collaboration with District Resources Centre, W.G.District, on 30th November 2015.
9. Dr.G.Sambasiva Rao, Dept. of Telugu, presented a Paper entitled “Padmasri Gnananda kavi – Parjanya Ghosha” at a two-day National Seminar on Padmasri S.T.Gnananda Kavi Rachanalu – Samalochana” jointly organized by the Department of Language & Culture, Government of Andhra Pradesh, Department of Telugu, SVKP & Dr.KS Raju Arts & Science College, Pendugonda and Adikavi Nannayya University, on 11th & 12th Dec. 2015.
10. Dr.G.Sambasiva Rao, Dept. of Telugu, presented a Paper entitled “Parisodhana – Naadu, Nedu, Repu – Pada Sahityam” at an International Seminar on Research: Yesterday, Today and Tomorrow organized by the Dept. of Telugu, University of Madras, Chennai, on 24-25th February 2016.
11. Dr.G.Sambasiva Rao, Dept. of Telugu, presented a Paper entitled “Annamayya Sankeerthanalalo Rama Tathvam” at an International Seminar on

- “Bharateeya Sahityame Rama Tathv” organized by the Dept. of Hindi, Andhra University, Vizag, on 5th and 6th March 2016. He also chaired a Session.
12. Dr.R.Ravindra Bhas, Dept. of Telugu, presented a paper entitled “Sahityamlo Neeti Jaadalu” at a two day UGC-sponsored National Seminar on “Telugulo Nadee Sahityam” organized PS Telugu University, Rajahmundry Campus, on 11th and 12th July 2015.
 13. Dr.R.Ravindra Bhas, Dept. of Telugu, presented a paper entitled “Viswanadha Sahityam – Manava Jeevitha Chitranam” at a one day National Seminar on “Viswanadha Sahitee Vybhavam” organized jointly by the Department of Telugu Language & Culture, Government of Andhra Pradesh, PB Siddhartha Degree College, Vijayawada, and the Krishna District Writers Association, at PBS College, Vijayawada, on 10th September 2015.
 14. Dr.R.Ravindra Bhas, Dept. of Telugu, presented a paper entitled “Aluperagani Akshara Haalikudu – Aavancha Somasundar” at a National Seminar on “Writers of Godavari Districts - Literature” organized by the Dept. of Telugu, SVKP & Dr.K.S.Raju Arts & Science College, Penugonda, on 19th & 20th September 2015.
 15. Dr.R.Ravindra Bhas, Dept. of Telugu, presented a paper entitled “Aluperagani Yodhudu – Veeresalingam” at a two day National Seminar on “Pioneering Prose Works of Kandukuri Veeresalingam and Their Pmpact on Modern Telugu” held on 6th & 7th October 2015 at SKVT College, Rajahmundry. The Seminar was sponsored by the Central Institute of Indian Languages, Ministry of HRD, Dept. of Higher Education, Mysore.
 16. Dr.R.Ravindra Bhas, Dept. of Telugu, presented a paper entitled “Baalyam – Oka Chedirina Swapnam” at a two day National Seminar on “Saahityamlo Baalya Chitrana” organized Andhra Sahiti , Dept. of English & Telugu, MVN, JS & RVR College of Arts & Science, Malkipuram, in collaboration with AdiKavi Nannayya University, Rajahmundry, on 9th and 10th October 2015.
 17. Dr.R.Ravindra Bhas, Dept. of Telugu, presented a paper entitled “Kranthi Darshi – Gurajada” in the National Seminar on “Gurajada’s Literature His Multifacted Contribution to Modern Society” organized by Central Institute of Indian Languages, Ministry of HRD, Dept. of Higher Education, Mysore, at GBR Degree College, Anaparthi, on 29th and 30th December 2015.
 18. Dr.R.Ravindra Bhas, Dept. of Telugu, presented a paper on ‘Diaspora: An Insight’ at a two-day National Seminar on “New Aspects in Postcolonial Literature” organized by Andhra Loyola College, Vijayawada, in collaboration with the Indian Society for Commonwealth Studies (ISCS), on 6th & 7th January 2016.
 19. Dr. Kola Sekhar, Dept.of Telugu, presented a paper (oral presentation) on “Viswanatha Navala Rachana Vaisishtyam” at a National Seminar on “Viswanatha Saahitee Vaibhavam“ organized jointly by the Department of Telugu Language and Culture, Govt. of A.P., Krishna District Writers

Association and Dept. of Telugu, P.B.Siddhartha College, Vijayawada, on 10th September 2015.

20. Dr. Kola Sekhar, Dept. of Telugu, presented a paper (oral presentation) on “Buchi Babu Jeevitham-Rachanalu” at as National Seminar on “Writers of Godavari Districts-Literature“ organized by the Dept. of Telugu SVKP & Dr.KS Raju College, Penukonda, in collaboration with Adikavi Nannaya University, Rajahmundry, on 19th & 20th September 2015.
21. Dr. G.Dhana Lakshmi, Dept. of Hindi, presented a paper in an International Seminar on “Bharateeya Sahityame Rama Tathv” jointly organized by the University Grants Commission, New Delhi, Loknayak Foundation, Vizag, Vizag, Dept. of Hindi, Andhra University, and Ayodhya Shodh ansthan, Lucknow, at Andhra University, Vizag, on 5th and 6th March 2016.
22. Rev Fr.Dr.Rex Angelo, SJ, Dept. of English, presented a paper entitled “Using Technologies in Teaching English Language” at an International Conference on “Advances in English Studies and Women Empowerment” organized by KL University, Vaddeswaram, on 21st and 22nd August 2015.
23. Sri D Praveen and Sri R Vijaya Kumar, Dept. of English, presented a paper on ‘Understanding Indigenous Issues through Kim Scott’s Fiction” at an UGC-sponsored Global Seminar on “Celebrating the Ancient/Contemporary Wisdom of Fourth World (Natives/Aboriginals/Dalits” organized by the Department of English, Acharya Nagarjuna University, Guntur, during 14-16th December 2015.
24. Sri D. Praveen and Sri R Vijaya Kumar, Dept. of English, presented a paper on “Dalit Poetry – it’s part of Marathi Literature” at a two-day National Seminar on “New Aspects in Postcolonial Literature” organized by Andhra Loyola College, Vijayawada, in collaboration with the Indian Society for Commonwealth Studies (ISCS), on 6th & 7th January 2016.
25. Dr.B.Raju, Dept. of English, presented a paper on ‘The Invisible Falsification and Commercialization of Australian Aboriginal Rich Oral Tradition by White Advents” in the International Conference on “Landmarks in Indian and World Literatures” organized by the Indian Society for Commonwealth Studies (ISCS) in collaboration with Osmania University Centre for International Programmes (OUCIP), Hyderabad, during 26th to 28th November 2015.
26. Dr.B.Raju, Dept. of English, presented a paper on ‘Revealing Aboriginal Wisdom is Questioning White Foible Mind Set” at an UGC-sponsored Global Seminar on “Celebrating the Ancient/Contemporary Wisdom of Fourth World (Natives/Aboriginals/Dalits” organized by the Department of English, Acharya Nagarjuna University, Guntur, during 14-16th December 2015.
27. Dr.B.Raju, Dept. of English, presented a paper on“Giving Voice to the Voiceless: Mudrooroo’s ‘Wild Cat Screaming” at a two-day National Seminar on “New Aspects in Postcolonial Literature” organized by Andhra Loyola College, Vijayawada, in collaboration with the Indian Society for Commonwealth Studies (ISCS), on 6th & 7th January 2016.
28. Dr.B.Raju, Dept. of English, presented a paper on “Revising new Directions in Post Colonial Literature in Indian Context” at a two day National Seminar on

Contemporary Writings in Literature and Language organized by PBS College, Vijayawada, on 3rd and 4th February 2016.

29. Ms N Nirmala Mary, Dept. of English, presented a paper on “Chetan Bhagath: An Icon of Indian Fiction” at a two-day National Seminar on “New Aspects in Postcolonial Literature” organized by Andhra Loyola College, Vijayawada, in collaboration with the Indian Society for Commonwealth Studies (ISCS), on 6th & 7th January 2016.
30. Sri N Ranga Babu, Dept. of English, presented a paper on ‘Indian Women Writers: Feminist Trends and Efforts’ at a two-day National Seminar on “New Aspects in Postcolonial Literature” organized by Andhra Loyola College, Vijayawada, in collaboration with the Indian Society for Commonwealth Studies (ISCS), on 6th & 7th January 2016.
31. Sri N.Ranga Babu, Dept. of English, presented a paper on “panacea to the violations of human rights in secular India” in an UGC sponsored national seminar organized by SKD Mahila Kalasala UG & PG [Autonomous], Tanuku, on 5th and 6th December, 2015.
32. Sri N.Ranga Babu, Dept. of English, presented a paper on “A Thematic Study of Bapsi Sidwa’s Novel: The Crow Eaters” at a two day National Seminar on Contemporary Writings in Literature and Language organized by PBS College, Vijayawada, on 3rd and 4th February 2016.
33. Sri B.Sanjeev Kumar Bali and Ms.N.Shalini Jayanthi, Dept. of English, presented a paper on ‘The God of Small Things – Colonial Reading by Arundati Roy’ at a two-day National Seminar on “New Aspects in Postcolonial Literature” organized by Andhra Loyola College, Vijayawada, in collaboration with the Indian Society for Commonwealth Studies (ISCS), on 6th & 7th January 2016.
34. Mrs.G.Syamala, Dept. of English, presented a paper on “Eco Feministic Rendition of Toni Morrison’s The Bluest Eye” at a two day National Seminar on Contemporary Writings in Literature and Language organized by PBS College, Vijayawada, on 3rd and 4th February 2016.
35. Ms.T.Sai Mamatha, Dept. of English, presented a paper on “Assessing Manju Kapur’s Feministic Expressions through the Readings of Patriarchal culture’ in the National Seminar on “Women Writings in India”, organized by the Department of English, PB Siddhartha College of Arts & Science, Vijayawada, on 22nd and 23rd February 2015
36. Ms.T.Sai Mamatha, Dept. of English, presented a paper on “Understanding the Inner Interwoven World of Indian Women through the characters of Manju Kapur’s Selected Novels” at an-UGC Sponsored National Conference on ‘Multifacets National Conference on Multi-disciplinary Approach of Literatures in English and English Language” organized by the Department of English, Al Ameen Arts, Commerce and Science College, Bangalore on 26th and 27th March, 2015.

37. Ms.T.Sai Mamatha, Dept. of English, presented a paper on “Women in the age of dollars and Indian Currency – Perception into Sudha Murthy’s ‘Dollar Bahu’ and ‘Maha Shwetha’” at a two day National Conference on “Translation, Language and Literature” organized by KL University, Vaddeswaram, on 28th and 29th March 2015.
38. Ms.T.Sai Mamatha, Dept. of English, presented a paper on “Technocrats Vision behind the conventional Family Structures – An Ironical Insight into the leads of Manju Kapur’s ‘Custody’ and Chetan Bhagat’s ‘2 States’” at an International Conference on “Advances in English Studies and Women Empowerment-2015” organized by the Dept. of English, KL University and International Multidisciplinary Research Foundation, on 21st & 22nd Aug. 2015.
39. Ms.T.Sai Mamatha, Dept. of English, presented a paper on “The Conflict between tradition and modernity—contemplation of Manju Kapur’s novels ‘Difficult Daughters’ and ‘Custody’” at a two day National Seminar on “New Aspects in Postcolonial Literature” organized by the Department of English, Andhra Loyola College, Vijayawada, on 6th and 7th January, 2016.
40. Ms.L.Subha, Dept. of English, presented a paper on “An Insight Into The Traumas Of The Immigrants Of Manju Kapur’s And Bhatathi Mukerjee’s Female Leads” at the National Seminar on “Women Writings in India” organized by the Department of English, PB Siddhartha College of Arts and Science, Vijayawada, on 22nd and 23rd February, 2015.
41. Ms.L.Subha, Dept. of English, presented a paper on “The 21st Century’s impact on the Technocrat’s brain-A Retrospection into Chetan Bhagat’s male personalities in Five Point Someone - What not to do at IIT” in the Two Day UGC Sponsored National Conference on “Multi-Disciplinary Approach to Literatures in English and English Language held at Al-Ameen Arts, Science & Commerce College, Bangalore on 26th and 27th March, 2015.
42. Ms.L.Subha, Dept. of English, presented a paper on “Understanding in the culture and tyranny of social concepts through the works of Chetan Bhagat’s Revolution 2020 and Aravind Adiga’s The White Tiger” at the 2nd National conference on Translation, Language & Literature 2015, organized by K.L. University on 28th and 29th March, 2015.
43. Ms.L.Subha, Dept. of English, presented a paper on “Representing Misapprehension and Absurdity in Chetan Bhagat’s novels” at the International Conference on “Advances in English Studies & Women Empowerment-2015” organized by K.L University and International Multidisciplinary Research Foundation, Vaddeswaram, on 21st and 22nd August, 2015.
44. Ms.L.Subha, Dept. of English, presented a paper on “Realism - A special reference to Chetan Bhagat's novels” at the Two-Day National Seminar on New Aspects on Common Wealth Literature, organized by Andhra Loyola College, Vijayawada, on 6-7th January 2016.

45. Ms.T.Sai Mamatha and Ms.L.Subha, Dept. of English, presented a paper on ‘A Feminist Reading of Dalit Women’s Self-Narratives: Retrospection’ at an UGC-sponsored Global Seminar on “Celebrating the Ancient/Contemporary Wisdom of Fourth World (Natives/Aboriginals/Dalits)” organized by the Department of English, Acharya Nagarjuna University, Guntur, during 14-16th December 2015.
46. Ms.T.Sai Mamatha and Ms.L.Subha, Dept. of English, presented a paper on “The Magic of Love amidst the war between countries and families – an Introspection into Khaled Hosseini’s A Thousand Splendid Suns” at a two day National Seminar on Contemporary Writings in Literature and Language organized by PBS College, Vijayawada, on 3rd and 4th February 2016.
47. Ms.Shalini Jayanthi, Dept. of English, presented a paper on ‘Interrogating Dalit Issues through Bama’s Works’ at an UGC-sponsored Global Seminar on “Celebrating the Ancient/Contemporary Wisdom of Fourth World (Natives/Aboriginals/Dalits)” organized by the Department of English, Acharya Nagarjuna University, Guntur, during 14-16th December 2015.
48. Ms. N.S.Jayanthi, Dept. of English, presented a paper on Manifestation of Female Sufferings in Bharati Mukherjee’s Jasmine and Wife” at a National Seminar on Contemporary Writing in Language & Literature held on 3rd & 4th February 2016 at P.B.Siddhartha College of Arts & Science, Vijayawada.
49. Ms.N.S.Jayanthi, Dept. of English, presented a paper *in absentia* on “English Language Teaching and Learning in the Digital Age” at an International Conference on “English Language and Literature Retrospect and Prospects” held at Bishop Harber College, Tiruchirapalli, Tamilnadu, on 4th and 5th February 2016.
50. Rev Fr G.M.Victor Emmanuel, SJ, Mr.P.Venugopala Rao, and Mr.M.Maria Das, Dept. of Mathematics, presented a paper entitled “Finite Fields of Order P^n ” at an UGC-sponsored National Seminar on Recent Advances in Pure and Applied Mathematics organized by the PG Dept. of Mathematics, PB Siddhartha College of Arts & Science, Vijayawada, on 9th & 10th Sept. 2015.
51. Dr.N.V.Ramana Murthy, Dept. of Mathematics, presented **two papers** on “Finite Fields of Order P^n ” and “Factorization of Polynomials over Finite Fields-II” at an UGC-sponsored National Seminar on Recent Advances in Pure and Applied Mathematics organized by the PG Department of Mathematics, PB Siddhartha College of Arts & Science, Vijayawada, on 9th and 10th September 2015.
52. Dr.N.V.Ramana Murthy, Mr.P.Venu Gopala Rao, Mr.M.Mariadas, Dept. of Mathematics, presented a paper entitled “Applications of First Order Differential Equations” at an UGC-sponsored National Conference on “Advances in Mathematical Sciences” organized by the Dept. of Mathematics & Statistics, KBN College, Vijayawada, on 28th Nov. 2015.

53. Dr.N.V.Ramana Murty, Mr.P.Chenchu Babu Dept. of Mathematics, presented a paper entitled “Applications of Sylow’s Theorems” at U.G.C sponsored National Conference on “Advances in Mathematical Sciences” organized by Department of Mathematics & Statistics, KBN College, Vijayawada, on 28th November 2015.
54. Mr.Ch.Seshaiah, Dept. of Mathematics, presented a paper on ‘On GDG Boolean near rings” in an U.G.C.-sponsored National Conference on “Women in Mathematics with special reference to Lilavathi organized by the Department of Mathematics, SPW Degree & PG College, Tirupati, on 7th and 8th March 2015.
55. Mr. Ch.Seshaiah, Dept. of Mathematics, presented a paper entitled “ GDG Boolean near rings” at an U.G.C-sponsored National Conference on “Advances in Mathematical Sciences” organized by Dept. of Mathematics & Statistics, KBN. College, Vijayawada, on 28th November 2015.
56. Mr. P.Venu Gopala Rao, Dept. of Mathematics, presented a paper entitled “A note on Ideals of Near Semirings” at an International Academic & Research Conference India-2015 organized by International Multidisciplinary Research Foundation and United Nations Educational, Scientific and Cultural Organisation (UNESCO) at IMRF in Vijayawada, on 9th and 10th October 2015.
57. Mr.P.Venugopala Rao, Dept. of Mathematics, presented a paper entitled “Applications of Fint Order Differential Equations” at an UGC-sponsored National Conference on Advances in Mathematical Sciences (AIMS 2015) organized by the Dept. of Maths, KBN College, Vijayawada, on 28th November 2015.
58. Mr.M.Arokiasamy, Dept. of Mathematics, presented a paper entitled “Role of W_x Maxima in achieving effectiveness in teaching and learning Graph Theory” at an UGC-sponsored National Seminar on Recent Advances in Pure and Applied Mathematics organized by the PG Dept. of Mathematics, PB Siddhartha College of Arts & Science, Vijayawada, on 9th and 10th Sept. 2015.
59. Mr.P.Chenchu Babu, Dept. of Mathematics, presented a paper entitled “Applications of Sylows Theorems” at an UGC-sponsored National Conference on Advances in Mathematical Sciences (AIMS 2015) organized by the Department of Mathematics, KBN College, Vijayawada, on 28th November 2015.
60. Mr.A.Shou Reddy, Dept. of Mathematics, presented a paper entitled “Applications to Group Theory” at an UGC-sponsored National Conference on Advances in Mathematical Sciences (AIMS 2015) organized by the Dept. of Mathematics, KBN College, Vijayawada, on 28th November 2015.
61. Dr.N.Srinivasa Rao, Dept. of Statistics, presented **four papers** on “Inference in generalized linear model with inequality restrictions on parameters”, ANCOVA Technique with multiple covariates for data analysis”, “ANCOVA

Technique for multifactor classified data with single observation per cell involving one covariates for data analysis” and “Comparison test for sequential connections across groups of manifold classifications” at a National seminar on ‘The role of Statistical tools in Data analysis of research projects and thesis’ organized by the Department of Statistics, PVKN Govt. College, Chittoor, on 26th & 27th June 2015.

62. Dr.N.Srinivasa Rao, Dept. of Statistics, presented **five papers** on “New Millennium Skills to Face Challenges of Physics Teaching Learning Process”; “Evaluation of Physics Teachers’ Pedagogical Content Knowledge for Professional Competence”; “Importance of Spaced Learning Method in Physics Education”; “Role and Professional Development of Physics Teacher in Present Education System” and Teaching Techniques and Strategies of Physics in Modern Education” at a National Seminar on Emerging Techniques in Physics Teaching and Training (ETPTT-2015), organized by SVRM College, Nagaram, 7th & 8th August, 2015.
63. Dr.N.Srinivasa Rao, Dept. of Statistics, presented a paper on “Physical Significance and Application of Tensors in Fluid Mechanics” at a National Seminar on Recent Advances in Pure & Applied Mathematics, organized by P.B. Siddhartha College of Arts & Science, Vijayawada, on 9th & 10th September, 2015.
64. Dr.N.Srinivasa Rao, Dept. of Statistics, presented a paper on “Nanotechnology-Challenges and Opportunities” at a National seminar on Trends and Applications of Liquid Crystals, organized by A.C. College, Guntur, on 10th & 11th September, 2015.
65. Dr.N.Srinivasa Rao, Dept. of Statistics, presented a paper on “Environmental Concerns and Challenges of Green Chemistry” at a National Seminar on Advances in Chemical Science, organized by K.B.N. College, Vijayawada, on 18th & 19th September, 2015.
66. Dr.N.Srinivasa Rao, Dept. of Statistics, presented a paper on “Optical Memory and Neural Networks for New Generation Computing Devices” at a National seminar on Need and Role of Nanosciences in the Present Era, organized by P.B.Siddhartha College of Arts & Science, Vijayawada, on 7th & 8th October, 2015.
67. Dr.G.Venkateswara Rao and Dr.CH.Srinivasu, Dept. of Physics, presented a paper entitled “Innovative Measures of Science Teaching in Class Room and at Practicals” in an UGC-sponsored two-day National Seminar on "Emerging Trends in Physics Teaching and Training (ETPTT-2015) organized by the Department of Physics, SVRM College, Nagaram, on 7th & 8th August 2015.
68. Dr.G.Srinivasa Rao and Mr.P.V.S.Sairam, Dept. of Physics, presented a paper entitled “Open Educational Resources – A Tool for 21st Century Education” in an UGC-sponsored two-day National Seminar on "Emerging Trends in Physics Teaching and Training (ETPTT-2015) organized by the Department of Physics, SVRM College, Nagaram, on 7th & 8th August 2015.

69. Dr.G.Srinivasa Rao, Sri PVS Sairam and Sri V Devasahayam, Dept. of Physics, presented a paper on ‘Thermoluminescence Investigations of Chromium, Molybdenum and Tungsten ions in Oxyfluoroborate Glasses’ at an International Conference on Science and Engineering of Materials for Future Needs-ICSEMF-2015” organized by the Dept. of Physics, SR&BGNR Govt. Arts & Science College, Khammam, on 21st and 22nd December 2015.
70. Dr.G.Srinivasa Rao, and Sri PVS Sairam, Dept. of Physics, Presented a paper entitled “Nanofluids and their thermal properties” in the National Seminar on Shaping the Future with Nano Sciences (SFNS-2015) organized by Dept. of Chemistry, P B Siddhartha College of Arts & Science, Vijayawada, on 19th & 20th August 2015
71. Dr.G.Srinivasa Rao, and Sri PVS Sairam, Dept. of Physics, presented a paper entitled “Nanotechnology in Molecular Imaging and Cancer Therapy” in the National Seminar on Need and Role of Nano Sciences in the present era (NRNSPE-2015) organized by the Dept. of Physics, P B Siddhartha College of Arts & Science, Vijayawada, on 7th & 8th October 2015
72. Dr.G.Srinivasa Rao, and Sri PVS Sairam, Dept. of Physics, presented a paper entitled “Structural Investigations of the addition of ZnO nanoparticles to Lithium Borate Glasses: FTIR Study” in the National Seminar on Advances in Materials Science (NSAMS–15) organized by the Dept. of Electronics and Instrumentation Technology, Acharya Nagarjuna University, on 25th & 26th November 2015.
73. Dr.G.Srinivasa Rao, and Sri PVS Sairam, Dept. of Physics, presented a paper entitled “Thermoluminescence Studies of Cr₂O₃ doped Oxyfluorophosphate Glasses” in the International Seminar on Luminescence and Materials (ISLM 2016) organized by Department of Physics, DS Government College for Women, Ongole, on 7th January, 2016.
74. Dr.G.Srinivasa Rao, and Sri PVS Sairam, Dept. of Physics, presented a paper entitled “Poly Lactic acid - A source for Biomaterials” in the National Conference on New Challenges of Chemistry in Biomedical Research organized by Department of Chemistry, KL University (CCBR 2016) on 8th & 9th January 2016
75. Dr.CH.Srinivasu, Dept. of Physics, presented a paper on “Nanotechnology in the Present Scenario” in the National Conference on “Need and Role of nano-science in the present era” at P.B. Siddhartha college of Arts & Science, Vijayawada, on 7th & 8th October, 2015.
76. Dr.CH.Srinivasu, Dept. of Physics, presented a paper on “ultrasonic studies in quinoline binary mixtures” in an International conference on Science and Engineering of Materials for future Needs held at SR & BGNR Govt. Arts & Science College, Khammam, on 21st & 22nd Dec. 2015

77. Dr.V.Ashok Babu, Dept. of Physics, presented a paper entitled “Effect of nanomaterials in the Environment” in the UGC sponsored Two-Day National seminar on “Shaping the Future with Nano Sciences” (SFNS-2015) held during 19th & 20th August, 2015 at PB Siddhartha College of Arts and Science, Vijayawada.
78. Dr.T.Srikumar, Dept. of Physics, presented **five papers** entitled “New Millennium Skills to Face Challenges of Physics Teaching-Learning Process”, “Evaluation of Physics Teachers’ Pedagogical Content Knowledge for Professional Competence”, “Importance of Spaced Learning Methods in Physics Education”, “Role and Professional Development of Physics Teacher in Present Education System” and “Teaching Techniques and Strategies of Physics in Modern Education” at a two day UGC-sponsored National Seminar on Emerging Techniques in Physics Teaching and Training (ETPTT 2015) organized by the Departments of Physics, SVRM College, Nagaram, on 7th & 8th August 2015.
79. Dr.T.Sri Kumar, Dept. of Physics, presented **Four Papers** (Oral) entitled (1) Synthesis of V₂O₂ Nanopowders by Chemical Vapour Deposition; (2) Solid State Synthesis and Characterization of LiNiO₂ Nanopowders; (3) Effect of Silver Nanoparticles on Environmental Issues; and (4) Growth of LiMn₂O₄ Nanoparticles by Chemical Vapour Deposition at a two day UGC-sponsored National Seminar on “Shaping the Future with Nano Sciences (SFNS-2015) organized by the Department of Chemistry, PB Siddhartha College of Arts & Science, Vijayawada, in association with Krishna University, on 19th and 20th August 2015. He also chaired a Session at the Seminar.
80. Dr.T.Srikumar, Dept. of Physics, presented a **Five Papers** on “NLO Effects in Nano-Crystallized Lithium Silicate Glass Ceramics Mixed with Small Concentrations of CuO”; “Role of Carbon Nanotubes in Construction Engineering in the National seminar on Recent Developments in Nanotechnology and Nanoscience” ; “Spectroscopic Studies of Manganese ions in Li₂O□Na₂O□B₂O₃ Glasses”; “Optically Stimulated Non-linear Effects of Li₂O-Nb₂O₅-ZrO₂-SiO₂Glass Ceramics Mixed with some Transition Metal Ions”; “Applications of TiO₂ Nanoparticles in Environmental Issues” in the National seminar on Recent Developments in Nanotechnology and Nanoscience, organized by VKV Govt. Degree College, Kothapeta, on 31st August & 1st September, 2015.
81. Dr.T.Srikumar, Dept. of Physics, presented a paper on Physical Significance and Application of Tensors in Fluid Mechanics in the National Seminar on Recent Advances in Pure & Applied Mathematics, organized by P. B. Siddhartha College of Arts & Science, Vijayawada, on 9th & 10th Sept. 2015.
82. Dr.T.Srikumar, Dept. of Physics, presented **three papers** on “LiMn₂O₄ Nanopowders Grown by Solid State Synthesis: “Nanotechnology-Challenges and Opportunities”; and Optical Absorption Studies on Li₂O–Al₂O₃–SiO₂ Glasses Doped with MoO₃” in the National seminar on Trends and Applications of Liquid Crystals, organized by A.C. College, Guntur, on 10th & 11th September, 2015.

83. Dr.T.Srikumar, Dept. of Physics, presented **two papers** on “Green Chemistry-New Innovation for Organic Synthesis” and Environmental Concerns and Challenges of Green Chemistry in the National seminar on Advances in Chemical Science, organized by K.B.N. College, Vijayawada, on 18th & 19th September, 2015.
84. Dr.T.Srikumar, Dept. of Physics, presented **three papers** on “Upcoming Technology and Applications of Amorphous Materials”; “Optical Memory and Neural Networks for New Generation Computing Devices”; “Chemical Effects of Nanoparticles - Environmental Risks in the National seminar on Need and Role of Nanosciences in the Present Era” in the National seminar on Need and Role of Nanosciences in the Present Era, organized by P.B. Siddhartha College of Arts & Science, Vijayawada, on 7th & 8th October, 2015.
85. Dr.T.Srikumar, Dept. of Physics, presented **two papers** on Microstructural and Photoluminescence Properties of SnO₂ Thin Films by PLD and Thermal Properties of Cu²⁺ Doped SnO₂ Thin Films by Spray Pyrolysis in the National Seminar on Advances in Material Science (NSAMS), organized by Acharya Nagarjuna University, Nagarjuna Nagar, Guntur, on 16th & 17th November, 2015.
86. Dr.T.Srikumar, Dept. of Physics, presented a paper entitled “Vignana Saastra Pustakalu – Saamajika Chaitanyam – Vaarasatva Sampada” at a two day Seminar on “Delivery of Books and Newspapers Act 1954, AMENDED 1956, organized by the National Library, Kolkata (An Organization Under Ministry of Culture, Government of India), in association with Andhra Loyola College and Vijayawada Book Festival, Vijayawada, on 27th & 28th November 2015.
87. Dr.T.Srikumar, Dept. of Physics, presented three papers on “Impact of Human Activity on Climate Changes of Certain Areas of Krishna District”; “Spectroscopic Studies on Co²⁺ Doped Tin Oxide Thin Films Prepared by Spray Pyrolysis”; and “Micro structural Features of Molybdenum Doped WO₃ Thin Films” in the International Conference on Science and Engineering of Materials for Future Needs, organized by SR & BGNR Govt. College, Khammam, on 21st & 22nd December, 2015.
88. Dr.T.Srikumar, Dept. of Physics, presented a paper on “Optical Properties of LiF-Al₂O₃-B₂O₃ Glasses Mixed with Vanadyl Ions” in the National Conference on Advanced Functional Materials, organized by SV University, Tirupati, on 23rd and 24th March 2016.
89. Dr.G.Sahaya Baskaran, Dept. of Physics, presented **two papers** entitled ‘*On Teaching Physics through Mother Tongue*’ and ‘*Bioactive Studies on glasses*’ at a two day UGC-sponsored National Seminar on Emerging Techniques in Physics Teaching and Training (ETPTT 2015) organized by the Department of Physics, SVRKM College, Nagaram, on 7th & 8th August 2015.
90. Dr.G.Sahaya Baskaran, Dept. of Physics, presented a paper titled ‘*Growing in Research - Some Experiences at ALC*’ at the National Seminar on

‘Academic and Administrative Audit’ held at J.M.J College for Women, Tenali, during 12-13th August 2015.

91. Dr.G.Sahaya Baskaran, Dept. of Physics, presented **four papers** entitled (a) Emerging trends in Nano-Instrumentation, b) On some Environmental Concerns of Nanomaterials, c) Review on Mechanical properties of bioactive glass nanoparticles, d) Study of ultrasonic velocity and sound energy absorption in Synthesized Nanosilver fluid at the UGC Sponsored National Seminar on ‘Shaping the Future With Nano Sciences (SFNS)’ organized by the Department of Chemistry, P.B. Siddhartha College of Arts & Science, Vijayawada, during 19-20th August 2015.
92. Dr.G.Sahaya Baskaran, Dept. of Physics, co-authored a paper titled ‘Bioactive Studies on Na₂O–SiO₂–B₂O₃–CaO–P₂O₅ glasses doped with Fe₂O₃’ at the National conference on Emerging trends in Advanced Functional Materials held on 3rd & 4th Sept. 2015 at KL University, Vaddeswaram.
93. Dr. G. Sahaya Baskaran, Dept. of Physics, presented **Two papers** “Emerging Trends in Synthesis of Nanomater” and “The promise of nanophotonics and plasmonics” at the National Seminar on “Need and Role of Nano Sciences in the present era” organized by the Dept. of Physics, P.B. Siddhartha College of Arts & Science, Vijayawada, on 7th and 8th October 2015.
94. Dr. G. Sahaya Baskaran, Dept. of Physics, presented a paper titled “Effect of ZrO₂ on the biological properties of B₂O₃- SiO₂- P₂O₅-Na₂O-CaO glass system” at the National Conference on Functional Glasses held during 10-12th December at VNIT, Nagpur.
95. Dr.M.C.Rao, Dept. of Physics, presented **Five Papers** on “New Millennium Skills to Face Challenges of Physics Teaching Learning Process”; “Evaluation of Physics Teachers’ Pedagogical Content Knowledge for Professional Competence”; “Importance of Spaced Learning Method in Physics Education”; “Role and Professional Development of Physics Teacher in Present Education System”; and “Teaching Techniques and Strategies of Physics in Modern Education” at a National Seminar on Emerging Techniques in Physics Teaching and Training (ETPTT- 2015), held at SVRM College, Nagaram, on 7th & 8th August, 2015.
96. Dr.M.C.Rao, Dept. of Physics, presented **Six Papers** on “Synthesis of Nanocomposite Powders by High Energy Ball Milling Method”; “Preparation of Aluminium Nanoparticles by Pulsed Laser Deposition”; “ Synthesis of V₂O₅ Nanopowders by Chemical Vapour Deposition”; “Solid State Synthesis and Characterization of LiNiO₂ Nanopowders”; “Effect of Silver Nanoparticles on Environmental Issues”; and Growth of LiMn₂O₄ Nanoparticles by Chemical Vapour Deposition” at a National seminar on Shaping the Future with Nano Sciences (SFNS), held at P. B. Siddhartha College of Arts & Science, Vijayawada, on 19th & 20th August, 2015.
97. Dr.M.C.Rao, Dept. of Physics, presented **Ten Papers** on “NLO Effects in Nano-Crystallized Lithium Silicate Glass Ceramics Mixed with Small

Concentrations of CuO”; “Role of Carbon Nanotubes in Construction Engineering”; “Spectroscopic Studies of Manganese ions in $\text{Li}_2\text{O-Na}_2\text{O-B}_2\text{O}_3$ Glasses”; “Optically Stimulated Non-linear Effects of $\text{Li}_2\text{O-Nb}_2\text{O}_5\text{-ZrO}_2\text{-SiO}_2$ Glass Ceramics Mixed with some Transition Metal Ions”; “Applications of TiO_2 Nanoparticles in Environmental Issues”; “Carbon Nanotubes for Green Innovations”; “Pulsed Laser Deposited TiO_2 Thin Films for Photocatalytic Application”; “ MoO_3 Thin Films for Photochromic Application”; “Mechanochemical Synthesis of Ca-Li Hydroxyapatite Nanopowder”; and “A New Combustion Synthesis of Rare-earth Doped Zinc Nanostructures” at a National Seminar on “Recent Developments in Nanotechnology and Nanoscience” held at VKV Govt. Degree College, Kothapeta, on 31st August & 1st September, 2015.

98. Dr.M.C.Rao, Dept. of Physics, presented a paper on Physical Significance and Application of Tensors in Fluid Mechanics at a National Seminar on Recent Advances in Pure & Applied Mathematics, held at P. B. Siddhartha College of Arts & Science, Vijayawada, on 9th & 10th September, 2015.
99. Dr.M.C.Rao, Dept. of Physics, presented **Four Papers** on “Electrical Properties of CdSe Nanopolymers”; “ LiMn_2O_4 Nanopowders Grown by Solid State Synthesis”; “Nanotechnology - Challenges and Opportunities” and “Optical Absorption Studies on $\text{Li}_2\text{O-Al}_2\text{O}_3\text{-SiO}_2$ Glasses Doped with MoO_3 ” at a National seminar on Trends and Applications of Liquid Crystals, held at AC College, Guntur, on 10th & 11th September, 2015.
100. Dr.M.C.Rao, Dept. of Physics, presented **Five Papers** on “Structural and Electrical Characterization of Cu^{2+} doped TiO_2 thin films”; “Green Chemistry- New Innovation for Organic Synthesis”; “Environmental Concerns and Challenges of Green Chemistry”; “Structural and Morphological Studies of Transition Metal Ions (Mn^{2+} & Fe^{3+}) Doped Calcium-Lithium Hydroxyapatite Nanopowders”; and “Morphological Studies of Transition Metal Ions (Cu^{2+} & Cr^{3+}) Doped Calcium-Lithium Hydroxyapatite Nanopowders” at a National seminar on Advances in Chemical Science, held at KBN College, Vijayawada, on 18th & 19th September, 2015.
101. Dr.M.C.Rao, Dept. of Physics, presented **Four Papers** on “Upcoming Technology and Applications of Amorphous Materials”; Optical Memory and Neural Networks for New Generation Computing Devices”; “Chemical Effects of Nanoparticles - Environmental Risks” and “Conductivity Studies on ZnSe Nanopolymers” at a National seminar on Need and Role of Nanosciences in the Present Era, held at P. B. Siddhartha College of Arts & Science, Vijayawada, on 7th & 8th October, 2015.
102. Dr.M.C.Rao, Dept. of Physics, presented **Three Papers** on Structural and Electrical Properties of TiO_2 Thin films”; “Luminescent Properties of Mn^{2+} doped Apatite Nanophosphors” and “Structural and Photoluminescence Properties of Cd and Cu co-doped Zinc Oxide Nanoparticles” at an International Conference on Condensed Matter and Applied Physics (ICC-2015), held at Govt. Engineering College, Bikaner, Rajasthan, on 30th & 31st October, 2015.

103. Dr.M.C.Rao, Dept. of Physics, presented **Three Papers** on “Microstructural and Photoluminescence Properties of SnO₂ Thin Films by PLD”; “Electrical Properties of Fe³⁺ Doped Tin Oxide Thin Films by Spray Pyrolysis”; “Thermal Properties of Cu²⁺ Doped SnO₂Thin Films by Spray Pyrolysis” at a National Seminar on Advances in Material Science (NSAMS), held at Acharya Nagarjuna University, Guntur, on 16th & 17th November, 2015.
104. Dr.M.C.Rao, Dept. of Physics, presented a paper on “Nanomaterials and their uses” at a National Seminar on Recent Trends in Applied Physics, held at K.R.K. Govt. Degree College, Addanki, on 17th December, 2015.
105. Dr.M.C.Rao, Dept. of Physics, presented **Eight Papers** on “Optical and EPR studies of Transition Metal Ions (Fe³⁺ and Co²⁺) Doped Ca-Li Hydroxyapatite Nanopowders: “Structural and Magnetic Properties VO²⁺ Doped ZnO Nanopowder”; “Impact of Human Activity on Climate Changes of Certain Areas of Krishna District”; “Spectroscopic Studies on Co²⁺ Doped Tin Oxide Thin Films Prepared by Spray Pyrolysis”; “Structural and Morphological Studies on Ni²⁺ Doped SnO₂ Thin Films”; “Microstructural Features of Molybdenum Doped WO₃Thin Films”; “Spectroscopic Studies on Co²⁺ Doped Tin Oxide Thin Films Prepared by Spray Pyrolysis” and “An Ultra-fast Combustion Synthesis of Rare-earth Doped Zinc Nanostructures” at an International Conference on Science and Engineering of Materials for Future Needs, held at SR&BGNR Govt. College, Khammam, on 21st & 22nd December, 2015.
106. Dr.M.C.Rao, Dept. of Physics, presented a paper on “Structural Characterization of Mn²⁺ Doped SnO₂ Thin Films Prepared by Spray Pyrolysis “ in the National Conference on Advanced Functional Materials, organized by SV University, Tirupati, on 23rd and 24th March 2016.
107. Sri PVS Sairam, Dept. of Physics, presented a paper entitled “Objectives of Academic Service Learning” in the *National Seminar on Emerging Techniques in Physics Teaching and Training (ETPTT-2015)* organized by Department of Physics, Sri Velagapudi Ramakrishna Memorial College, Nagaram on 7th, 8th August 2015
108. Dr.D.V.Satish, Dept. of Physics, presented a paper entitled “Training Physics with Elevated Points of Technologies” in the UGC sponsored Two-Day National seminar on “Emerging Techniques in Physics Teaching and Training”(ETPTT-2015) Organized by the Dept. Of Physics, SVRM College, Nagaram, on 7th & 8th August, 2015.
109. Dr.D.V.Satish, Dept. of Physics, made an oral presentation at a two day UGC-sponsored National Seminar on “Shaping the Future with Nano Sciences (SFNS-2015) organized by the Dept. of Chemistry, PB Siddhartha College of Arts & Science, Vijayawada, in association with Krishna University, on 19th and 20th August 2015.

110. Dr.D.V.Satish, Dept. of Physics, Presented a paper entitled “Motion of Nano Particles” in Two-Day UGC-sponsored National Seminar on “Advances in Chemical Science” organized by the Dept. of Chemistry, KBN College, Vijayawada, on 18th & 19th September, 2015.
111. Dr.D.V.Satish, Dept. of Physics, presented a paper on ‘Physical and Spectraal Investigations on Fe³⁺ Doped Mixed Alkali Cadmium Borate Glasses” at an International Conference on Science and Engineering of Materials for Future Needs-ICSEMF-2015” organized by the Dept. of Physics, SR&BGNR Govt. Arts & Science College, Khammam, on 21st and 22nd December 2015.
112. Dr.B.Venkateswara Rao, Dept. of Chemistry, presented **three papers** entitled “Study On Synthesis And Antibacterial Activity Of Silver Nano Material”, “Synthesis And Characterization Of Silver Colloid Nanoparticles” and “Insight Into Nano Materials” at an UGC-sponsored two day National Seminar on “Advances in Chemical Science (NSACS-2015)” organized the Dept. of Chemistry, KBN College, Vijayawada, in collaboration with Krishna University, Machilipatnam, and AP Academy of Sciences, on 18th & 19th September 2015.
113. Dr.B.Venkateswara Rao, Dept. of Chemistry, presented **two papers** entitled "Synthesis Of Silver Nano Particles Using The Aqueous Extract Of Leaves Of Tulsi, Fruits Of Citrus Sinensis, Organic Compounds And Silver Nitrate" and "Green Synthesis Of Silver Nanoparticles Mediated By Different Plant Leaf And Fruit Extracts" at an UGC sponsored two-day National Seminar on “Shaping The Future With Nano Sciences (SFNS)” organized by the PG Department of Chemistry, P.B. Siddhartha Arts and Science College in collaboration with AP Academy of Sciences, on 19th & 20th August 2015
114. Dr.Y. Hanumantha Rao, Dept. of Chemistry, presented a paper entitled “spectroscopic studies on Co²⁺ Doped Tin oxide Thin Films Prepared by Spray Pyrolysis“in the International Conference on Science and Engineering of Materials for Future Needs on 21-22nd December, 2015 at SR&BGNR Govt., Arts and Science College, Khammam.
115. Dr.Y. Hanumantha Rao, Dept. of Chemistry, presented **two papers** entitled “Frabrication of nano-fibers with Al₂O₃ and its applications in water treatment“ and “Low-Cost adsorbents for heavy metals removal from contaminated water“ in the International Seminar on luminescence and materials on 7th January, 2016 at DS Govt. College for Women, Ongole.
116. Dr.Y. Hanumantha Rao, Dept. of Chemistry, Presented a paper entitled “Kinetic Studies for Removal of Fluoride by Activated Carbons with Low Cost from Water” conducted by Dept. of Chemistry, P.B.Siddhartha College of Arts & Science Collegem, Vijayawada, in Association with Krishna University, Machilipatnam a two day UGC National Seminar on Shaping The Future With Nano Sciences on 19-20th August, 2015.
117. Dr.Y. Hanumantha Rao, Dept. of Chemistry, Presented **two papers** entitled “Power Stations and Relevant Environmental Legislation of Ecological Systems” and “Analysis of Effluents from Power Stations on the Quality of

Water Bodies” in the UGC National Seminar on Emerging Trends in Aquatic Biodiversity conducted by the Dept. of Zoology, SVRM College, Nagaram, on 26-27th August, 2015.

118. Dr.Y. Hanumantha Rao, Dept. of Chemistry, Presented a paper entitled “Physical Significance and Application of Tensors in Fluid Mechanics” in a two day UGC National Seminar on Recent Advances in Pure and Applied Mathematics conducted by the Dept. of Mathematics, P.B.Siddhartha College of Arts & Science College, Vijayawada, in Association with Krishna University, Machilipatnam on 9-10th September 2015.
119. Dr.Y. Hanumantha Rao, Dept. of Chemistry, Presented **two papers** entitled “Optical Absorption Studies on $\text{Li}_2\text{O-Al}_2\text{O}_3\text{-SiO}_2$ ” and “ LiMn_2O_4 Nano Powders Grown by Solid State Synthesis” in a two day UGC National Seminar on Trends and Applications of Liquid Crystals conducted by the Dept. of Physics, AC College, Guntur, on 10-11th Sept, 2015.
120. Dr.Y. Hanumantha Rao, Dept. of Chemistry, Presented **Four Papers** entitled “Effect of Hot Effluents and Effect of Temperature on Water from Thermal Power Stations”; “Adsorption of Mercury Using Activated Carbon”; “Influence of Thermal Power Station effluents on Hydrobiology of Sea Water” “Structural and Electrical Characterization of Cu^{2+} doped TiO_2 thin films” in a two day UGC National Seminar on Advances in Chemical Science conducted by the Dept. of Chemistry, KBN College, Vijayawada in collaboration with Krishna University and AP Akademi of Sciences on 18th and 19th Sept. 2015.
121. Dr.Y. Hanumantha Rao, Dept. of Chemistry, Presented a paper entitled “Removal of Fluoride Ions from aqueous solution at low pH using Acacia Farnesiana” in a two day UGC National Seminar on Need & Role of Nano Sciences in the Present Era conducted by Dept. of Physics, P.B.Siddhartha College of Arts & Science College, Vijayawada, in Association with Krishna University, Machilipatnam, on 7-8th October 2015.
122. Dr.Y. Hanumantha Rao, Dept. of Chemistry, Presented a paper entitled “Understanding Talent Sports” in a two day UGC National Seminar on Nurturing World Class Sports Persons-Roles, Strategies and Responsibilities conducted by the Dept. of Physical Education, AC College, Guntur, on 16-17th October 2015.
123. Dr.Y. Hanumantha Rao, Dept. of Chemistry, Presented a paper entitled “XPS Studies on Activated Carbons Prepared from Bio-Waste Materials utilization in deflouridation studies” in a two day UGC National Seminar on Recent Trends in Applied Physics conducted by the Dept. of Physics, KRK Govt. Degree College, Addanki, on 16-17th Dec. 2015.
124. Dr.Y. Hanumantha Rao, Dept. of Chemistry, Presented **Four Papers** entitled “Feo Coated Nano Carbons for Bio and Environmental applications”; “Feo Coated Nano Carbons for Bio and Environmental applications”; “Bio-Activated Carbons and fabrication of nano fibers with Al_2O_3 -its applications

in water treatment” and “Bio-adsorbents used for heavy metals removal from contaminated water” in a two day DST National Conference on New Challenges of Chemistry in Biomedical Research conducted by the Dept. of Chemistry, KL University, Vaddeswaram, on 8-9th January, 2016.

125. Dr. K Rayapa Reddy, Dept. of Chemistry, presented **two papers** entitled “Objectives of academic service learning” and “Open educational resources- A tool for 21st century education” at a national seminar on Emerging Techniques in physics teaching and training organized by SVRM College, on 7th & 8th August 2015.
126. Dr.K.Rayapa Reddy, Dept. of Chemistry, presented three papers entitled “Nanofluids and their thermal properties”; “Green Nano Science- An approach” and “Effect of nanomaterials in the Environment” at a national seminar on Shaping the Future with Nano Sciences organized by PB Siddhartha College of Arts And Science, Vijayawada, on 18th & 19th August 2015.
127. Dr. K Rayapa Reddy, Dept. of Chemistry, presented a paper entitled “Green Cellular Networks” at a national seminar on Advances in Chemical Science organized by KBN College, Vijayawada on 18th and 19th September 2015.
128. Dr. K Rayapa Reddy, Dept. of Chemistry, presented two papers entitled “Effect of ZnO nanoparticle addition on the structure of lithium borate glasses: FTIR study” and “Green Nanoscience” at a national seminar on Need and Role of Nano Sciences in the Present Era organized by PB Siddhartha College of Arts And Science, Vijayawada, on 7th and 8th October, 2015.\
129. Dr.K Rayapa Reddy, Dept. of Chemistry, presented two papers entitled “Thermoluminescence investigation of chromium, molybdenum and tungsten ions in oxyfluoroborate glasses” and “Acoustic and volumetric studies of ethyl lactate with 2-alkoxy ethanol’s at different temperatures” at an international seminar on Science and Engineering of Materials for Future Needs, organized by SR&BGNR Govt. Arts and Science College, Khammam, on 21st & 22nd Dec. 2015.
130. Dr.K Rayapa Reddy, Dept. of Chemistry, presented a paper entitled “Thermoluminescence studies of Cr₂O₃ doped oxyfluorophosphate Glasses” at an international seminar on Luminescence and materials organized by DS Govt. Degree College for Women, Ongole, on 7th January, 2016.
131. Dr.K Rayapa Reddy and Mrs.P.Anila, Dept. of Chemistry, presented a paper entitled “Poly Lactic acid – A Source for Biomaterial” at a national seminar on New Challenges of Chemistry in Biomedical Research, organized by KL University, Vaddeswaram, on 8th & 9th January, 2016.
132. Dr.B.Siva Kumari, Dept. of Botany, presented a paper entitled ‘A systematic review of evidence for the added benefits to health of exposure to Natural Environments’ at an International Conference on “Advances in English Studies and Women Empowerment” organized by KL University,

Vaddeswaram, on 21st & 22nd Aug. 2015. It is also published in the journal with the ISBN 978-93-84124-45-8.

133. Dr.B.Siva Kumari, Dept. of Botany, presented a paper entitled “A Systematic Review Of Evidence For The Added Benefits To Health Of Exposure to Natural Environments” at the 2-day International Conference on Advances in English and Women Empowerment-2015 organized by the Dept. of English, KL University, in collaboration with the International Multi-disciplinary Research Foundation, at KL University on 21st & 22nd August, 2015. The Paper was also published in the in the Conference Proceedings with ISBN NO 978-93-84124-45-8”
134. Dr.B.Siva Kumari, Dept. of Botany, presented a paper entitled “Anti Diabetic and Antioxidant Properties of the Crude Extract of *Andrographis Paniculata*” in a one day DST-sponsored workshop on Bio-Trentz 2015 organized at KL University, Vaddeswaram, on 27th August 2015.
135. Dr.B.Siva Kumari, Dept. of Botany, Dr.A.Anne Williams, Dept. of Biotechnology, presented a research paper entitled ‘Biodegradation Of Free Phytol by Bacterial Communities Isolated from Marine Sediments under Aerobic and Denitrifying Conditions’ at a National Level Technical Symposium-2015 organized by the Dept. of Biotechnology, Selvem College of Technology, Tamilnadu, on 19th September 2015
136. Dr.B.Siva Kumari, Dept. of Botany, Dr.A.Anne Williams, Dept. of Biotechnology, presented a research paper entitled ‘Evaluation Of The Anti-Diabetic And Antioxidant Properties Of The Crude Aqueous Extract Of The Aerial Part Of *Andrographis Paniculata* - An In Vitro Study’ at a National Level Technical Symposium-2015 organized by the Dept. of Biotechnology, Selvem College Of Technology, Tamilnadu, on 19th September 2015.
137. Dr.B.Siva Kumari, Dept. of Botany, presented a paper entitled ‘Enhancement of growth in maize by biogenic-synthesized MgO nanoparticles’ at a two day National Conference on “Need and Role of Nano Sciences in the Present Era” organized by P.B. Siddhartha College of Arts & Science, Vijayawada, on 7th & 8th October 2015.
138. Dr.B. Siva Kumari, Dept. of Botany, presented **two papers** entitled ‘Good Agricultural Practices (GAP) for Sustainable Environment” and ‘Nano science in Post Harvest Protection And Plant Protection’ at a Two Day National Conference on "Environment and Renewable Energy” organized by the Dept. of Chemical Engineering, KL University, Vaddeswaram, in collaboration with Center for Advanced Energy Studies, on 5th & 6th November 2015.
139. Dr.B.Siva Kumari, Dept. of Botany and Ms.V.Kavitha, Dept. of Biotechnology, presented **two papers** on ‘Azadirachta indica - a Medicinal Kalpavriksha’ and ‘Current Challenges in Nanotechnology for Targeted Cancer Drug Delivery’ at an International Conference on “Recent Advances in Biosciences and Applications of Engineering in the production of Biopharmaceuticals & 9th Annual Convention of Biotechnology and

- Pharmacy” organized by the Dept. of Biotechnology, KL University, Vaddeswaram, from 14th to 16th December 2015.
140. Dr.B.Siva Kumari, Dept. of Botany and Ms.D.Aruna Padmavathi, Dept. of Biotechnology, presented a paper on ‘Algae in heavy metal biosorption’ at an International Conference on “Recent Advances in Biosciences and Applications of Engineering in the production of Biopharmaceuticals & 9th Annual Convention of Biotechnology and Pharmacy” organized by the Dept. of Biotechnology, KL University, Vaddeswaram, from 14th to 16th Dec. 2015.
 141. Dr.B.Siva Kumari, Dept. of Botany, presented a paper on ‘Role of Nanotechnology in Early Diagnosis and Treatment of Cancer’ at an International Conference on “Recent Advances in Biosciences and Applications of Engineering in the production of Biopharmaceuticals & 9th Annual Convention of Biotechnology and Pharmacy” organized by the Dept. of Biotechnology, KL University, Vaddeswaram, from 14th to 16th Dec. 2015.
 142. Dr.B.Siva Kumari, Dept. of Botany, presented a paper on ‘Modern Approaches and New Policies for the Conservation of Medicinal Plants’ at the AP Science Congress organized by AP Science Congress in collaboration with SV University and Padmavathi University, Tirupathi, from 27th to 29th January 2016.
 143. Dr.B.Siva Kumari, Dept. of Botany, presented **three Papers** on ‘Exploration of Medicinal Properties of Underutilized Fruit Crops’, ‘Conservation of Plant Genetic Resources through Biotechnological Approaches’ and ‘Conservation of Medicinal Plants in Herbal Garden of Andhra Loyola College’ at a one day National Symposium on “Prospects and Potentials in Medicinal and Aromatic Plants” organized by the Dept. of Botany, Govt. Degree College, Ananthapur, on 19th December 2015.
 144. Dr.B.Siva Kumari, Dept. of Botany, presented a paper on ‘Survey and Identification of Arborescent Medicinal Plants at Andhra Loyola College, used to cure various ailments in Traditional Medical Systems’ at a 3-day UGC-SAP Sponsored International Conference on “Advances in Plant And Microbe Research” organized by the Departments of Botany & Microbiology, Acharya Nagarjuna University, Guntur, during 6th to 8th January 2016.
 145. Dr. B. Siva Kumari, Dept. of Botany. presented a paper on ‘Drug Discovery From Plant Resources: An Integrated Approach’ at the DST-sponsored National Conference on New Challenges of Chemistry in Biomedical Research (NCCBR16) organized by the Dept. of Chemistry, KL University, Vaddeswaram, on 8th & 9th Jan. 2016.
 146. Sri K.V. Vijaya Babu, Dept. of Political Science, presented a paper entitled, “From Subsistence To Social Action: A Comparative Study of Kolakaluri Enoch's Story “The Village Well And Dr Vinodini's Play Thirst” in the UGC-sponsored Global Seminar on “Celebrating The Ancient/Contemporary Wisdom of Fourth World” organized by the Dept. of English, Acharya Nagarjuna University, during 14th-16th December 2015.

147. Sri K.V.Vijaya Babu, Dept. of Political Science, presented a paper entitled “The Theme of Protest in Ravi Sastry’s Story Ant: A Critical Study” in the National Seminar on “New Aspects in Postcolonial Literature” organized by the Dept. of English, Andhra Loyola College, in collaboration with the Indian Society for Common Wealth Studies, on 6th and 7th January 2016.
148. Dr NA Francis Xavier, Dept. of Commerce, presented a paper on “IFRS in India: Problems & Challenges” at an International Conference on “Implications of IFRS for Corporate Reporting Practices” organized by the Dept. of Commerce, Osmania University, Hyderabad in collaboration with Institute of Chartered Accountants of India (ICAI), from 13th to 15th Mach 2015,
149. Dr NA Francis Xavier, Dept. of Commerce, presented a paper on “Sports and their inevitable influence on Personality Development” at an UGC Sponsored National Seminar on “Personality Development through Sports” organized by Department of Physical Education, PB Siddhartha College of Arts and Science, Vijayawada, on 3rd & 4th July 2015
150. Dr NA Francis Xavier, Dept. of Commerce, presented a paper on “International Financial Reporting Standards and India: Challenges” at a Two Day Joint National seminar on “Corporate Governance – Emerging Issues” organized by Department of International Business Studies, Acharya Nagarjuna University and Bard of studies, Institute of Chartered Accountants of India (ICAI), on 15th & 16th July 2015,
151. Dr NA Francis Xavier, Dept. of Commerce, presented a paper on “ Micro Finance, Financial Inclusion and Social Impact in Andhra Pradesh” in an International Conference on “The Paradigm of Triple Bottom Line (TBL)– Risk, Ethics, Governance and Sustainability” organized by Dept. of Commerce, St Josephs College for Commerce (Autonomous), Bangalore, on 31st August & 1st September 2015.
152. Dr NA Francis Xavier, Dept. of Commerce, presented a paper on “ CSR Initiatives for Inclusive Growth” in an UGC-sponsored National Seminar on “Corporate Social Responsibility for Inclusive and Sustainable Development” organized by Dept. of Commerce and Management, KBN College, Vijayawada, during 19-21st February 2016.
153. Dr.B.Syam Sundar, Dept. of Commerce, presented a paper on “Entrepreneurial Attitudes: the pillars of Entrepreneurship” at an AICTE Sponsored Two-day National Seminar on "Entrepreneurship Imperatives in India in the Globalized Environment", organized by the Dept. of Management, SASI Institute of Technology & Engineering, Tadepalligudem, on 12th & 13th June 2015, and the same was published in the Seminar Proceedings with ISBN:978-93-85100-25-3.
154. Dr B Syam Sundar, Dept. of Commerce, presented a paper entitled “Consumer Protection against Unethical Advertising: Role of Advertising Standards Council of India (ASCI) ” at a Two-day National Seminar on "Consumer Protection in the Era of Advanced Technology" organized by KLU Business

School, KL University, Vaddeswaram, in collaboration with IIPA, New Delhi, on 23rd & 24th September 2015.

155. Dr B Syam Sundar, Dept. of Commerce, presented a paper entitled “Building an Anti-fraud Financial Environment: Role of Forensic Accounting as a Proactive Strategy” at the 17th International Conference on “Contemporary Issues & Innovations in Global Business, Management, Economics, Tourism and Information & Communication Technology (IC-GBMETICT 2015)” organized by Research Development Association, Jaipur, in collaboration with Rajasthan Chamber of Commerce & Industry, Jaipur, at International Centre, Goa, on 26th & 27th November 2015,
156. Rev Fr N Bujji Babu, SJ, Dept. of Commerce, presented a paper on “ Micro Finance, Financial Inclusion and Social Impact in Andhra Pradesh” in an International Conference on “The Paradigm of Triple Bottom Line (TBL) – Risk, Ethics, Governance and Sustainability” organized by the Department of Commerce, St Josephs College for Commerce (Autonomous), Bangalore, held on 31st August & 1st September 2015.
157. Dr.G.A.Prasada Rao, Dept. of Library & Information Sciences, presented **two papers** on “Need for Information Literacy in E-Information Environment” and “ Selection Criteria for Information Digitization and Preservation” at the 6th International Conference on “Paradigms of Digital Library E-Resources, Open Access and Information and Media Literacy” organized by Karnataka State College Librarians’ Association, Bangalore, in association with the Karnatak University College Librarians’ Association, Hubballi, at KLE Technological University, Hubballi, on 9th and 10th October 2015.
158. [Dr.G.A.Prasada Rao, Dept. of Library & Information Sciences, presented a paper on “Basic Learning Issues and Benefits with ICT in Higher Education” at a National Conference on Library and Information Sciences for All: Reaching the Unreached in the Digital Era organized by Mysore University Library and Karnataka State SC/ST Library Professionals’ Association at University of Mysore, Mysore, during 11-12th February 2016.](#)
159. Rev Fr.S.Melchior S.J, Vice Principal and Ms. D.Uma Kumari, Dept. of BBA, presented a paper on “Corporate Social Responsibility: The Key Role of Human Resources Management” at a Two Day UGC-sponsored National Seminar on Human Resource Management: Exploring New Dimensions conducted by Bommidala Department of Human Resource Management, Acharya Nagarjuna University, on 12th & 13th December, 2015.
160. Dr.B. Sumalatha, PG Dept. of Physics, presented a paper on “Advances in materials Science” in a National Seminar on Advances in Materials Science (NSAMS–15) organised by the Dept. of Electronics & Instrumentation Technology, Acharya Nagarjuna University, Guntur, on 25th & 26th November, 2015
161. Dr. B. Kannamba, PG Dept. of Chemistry, presented a paper on “Analysis of toxic metals in herbal medicines” at a National conference on “New

170. Mr T Raja Kumar, PG Dept. of Visual Communication, presented a paper entitled 'Diasporic Issues: A Psychological Study of women in Jumpa Lahiri's Namesake' attended at a Two-day National Seminar on 'New Aspects in Postcolonial Literature' conducted by the Dept of English at Andhra Loyola College, Vijayawada, on 6th & 7th January 2016.
171. Mr P. John Adinarayana, PD Dept. of Visual Communication, presented a paper entitled '*Media and Peace Education*' and '*Roots of Violence in social Media.*' at a Two-day International Seminar on 'Peace Education' conducted by Acharya Nagarjuna University, Guntur, on 4th and 5th December 2015
172. Mrs. A.Madhuri and Dr. Poorna Prabhat Sunkara, Dept. of MBA, presented a paper titled "Women Rule the world – A study on importance of women Directors" at a two day national seminar on Corporate Governance Emerging Issues conducted by Acharya Nagarjuna University in collaboration with Institute of Cost Accountants of India, on 15th & 16th July 2015.
173. Dr. Poorna Prabhat Sunkara, Dept. of MBA, presented a paper titled "Cyber Crime – A major disaster to the society" at a two day national seminar on Consumer Protection in the era of Advanced Technology organized by KL University in collaboration with Indian Institute of Public Administration, New Delhi, sponsored by Department of Consumer Affairs Food and Public Distribution, Government of India, on 23rd and 24th September, 2015.
174. Mrs.A.Madhuri, Dept. of MBA, presented a paper on "Role Of HRM In Managing Employee Attrition And Retention" at a National Seminar on "Role Of HRM In Managing Employee Attrition And Retention" organized by Department of Human Resource Management, Acharya Nagarjuna University on 12th and 13th December, 2015
175. Dr.S.Poorna Prabhat, Dept. of MBA, presented a paper on 'A Study on Importance of Women Directors" at a two-day Joint National Seminar on Corporate Governance–Emerging Issues organized by the Dept. of International Business Studies, Acharya Nagarjuna University, Guntur and Board of Studies, Institute of Chartered Accountants of India (ICAI), on 15th and 16th July 2015.
176. Dr.S.Poorna Prabhat, Dept. of MBA, presented a paper on 'Cyber Crime–A Major Disaster to the Society" at a two-day National Seminar on "Consumer Protection in the Era of Advanced Technology" organized by KLU Business School in collaboration with IIPA, New Delhi, on 23rd & 24th Sept. 2015.