

Curriculum Vitae
Dr T N V S SSatyadev



**E-mail ID : devtsatya@yahoo.co.in,
sdtpati@gmail.com**

Mobile: 8686086147, 94402161355

ORCID ID: [0000-0003-1673-9611](https://orcid.org/0000-0003-1673-9611)

Researcher Id: [T-2149-2017](https://orcid.org/T-2149-2017)

Scopus Author ID: [57188760556](https://orcid.org/57188760556)

Sources: via Scopus - Elsevier 2018-05-08

ACADEMIC QUALIFICATIONS/ACHIEVEMENTS:

- (i) **Ph.D. (Chemistry)** : AcharyaNagarjuna University, Andhra Pradesh, India(Year- 2019).
- (ii) **M.Phil. (Chemistry)** : AcharyaNagarjuna University, Andhra Pradesh, India(Year- 2007). A Grade with 79.66%.
- (iii) **M.Sc. (InorChem)** : University College, Nagarjuna University, (Year- 2001) First division (76.2%) and **secured university gold medal for highest marks in theory.**
- (iv) **B.Sc. (M.P.C.)** : SRR & CVR Govt.College, Vijayawada, affiliated to N.U., (Year- 1999). First division (90.2%) &received scholarships for **securing highest marks in the college**
- (v) **SET** : **Qualified in AP (Combined state) SET 2013 (AP State Lecturers Eligibility Test)**

WORK EXPERIENCE : **20years of Teaching Experience**

Present position : Assistant Professor, Dept of Chemistry, P.B. Siddhartha College of Arts & Science, Vijayawada, A.P., India (Aug, 2002 - till date).

Worked as a Lecturer in P.G. Department of Chemistry of TJPS.College, Guntur A.P. from June 2001 to July 2002.

Papers/Topics taught : Inorganic Chemistry, General Chemistry, Organic

Spectroscopy, Physical Chemistry, Reductions in
Organic Reaction Mechanisms.

RESEARCH EXPERIENCE : 18 years

Field of study : (a) Chemical Kinetics(b) Analytical Chemistry

Additional Responsibilities handled

1. Appointed as NAAC Coordinator to facilitate the preparation of SSR and thorough verification of documents during February 2018 and the college is accredited at A+ grade by NAAC in 2019.
2. IQAC Co- Coordinator for P. B Siddhartha College of Arts & Science, Vijayawada
3. Member of Faculty Assessment Committee from 2016 to 2020.
4. Member of Outcome Attainment Committee from November 2018 to till date.
5. Member of Various committees
 - a) Magazine Committee during 2016-17, 2017-18.
 - b) Career Guidance and Counseling Committee during 2016-17, 2017-18.
 - c) Academic Audit Committee during 2018-19, 2019-20, 2020-21
 - d) Liaison Committee(UGC, KRU, CCE) during 2018-2019, 2019-20, 2020-21.
 - e) IPR Cell Co-ordinator – 2020-2021

Academic Activities

1. Paper Setter for
 - a) Yogi Vemana University, Kadapa.
 - b) Andhra Loyola College, Vijayawada.
 - c) KBN College, Vijayawada.
 - d) JKC College, Guntur.
2. Practical Examiner
 - a) Krishna University, Machilipatnam.
 - b) AcharyaNagarjuna University, Guntur.
 - c) Andhra Loyola College, Vijayawada.
 - d) KBN College, Vijayawada.

Patents

1. Published a patent entitled “Application of Ethyl acetate with 1-Butyl 3-methyl – imidazoliumbis(trifluoromethylsulfonyl)imide in automobile industry to reduce the freezing point”, Patent Journal No.17/2021, P.No. 20536, Application No. 202141017340A, April 2021.

Books/ Chapters Published

1. Authored a Chapter in the book on Faculty Development Programme. Title of the chapter : Effective Teaching. ISBN 978-620-0-53479-8. Publisher: LAP LAMBERT Academic Publishing.

RESEARCH PAPERS PUBLISHED:

International

1. Kinetics and Mechanism of the oxidation of Cinnamyl and substituted Cinnamyl alcohols by benzyltrimethylammoniumdichloroiodate. **T N V S SSatyadev**, Madhu. Matta.,Reddy. T. V.*, **Der Chemica Sinica** ;2011, 2(6): 42 – 47. ISSN No: 0976-8505. IF : 0.676. Chemical Abstract Service (CAS) division of American Chemical Society.
2. Kinetics and mechanism of halogenation of aniline, p-toluidine and o-toluidine using N-chloro-p-toluene sulphonamide (CAT) under buffer conditions in ethanol – water mixtures''.**T.N.V.S.S.Satyadev**, B.SyamaSundar, P.S.Radhakrishnamurti**IOSR Journal of Applied Chemistry** Volume 4, Issue 1, (Mar-Apr) 2013; 38 – 43. e-ISSN No: 2278-5736. IF : 1.238 Indexed : Cross Ref, J- Gate and NASA
3. Evaluation of Venlafaxine Loaded Sodium-Alginate Interpenetrating Network Beads. **T N V S SSatyadev**, MadhaviNannapaneni*, BhargaviChinta, TataSantosh. **American Journal of Pharm Tech Research**; 4 (1); 2014, 1042 – 1055. ISSN No: 2249-3387. IF : 0.9832.
4. Development and Validation of RP – HPLC Method for the Determination of Gatifloxacin in Human Plasma. **T N V S SSatyadev**, BhargaviCh, Tata Santosh, B. SyamaSundar. **American Journal of Pharm Tech Research**. April, 2014,4(2),562-575. ISSN No: 2249-3387. IF : 0.9832.
5. Simultaneous Estimation of Thiocolchicoside and Ketapofen in Bulk and Pharmaceutical Formulations by Validated Stability Indicating RP-HPLC Method .**T N V S SSatyadev**, Satyanarayana MV , Dr NageswaraRao M, Dr Anuradha V. **American Journal of Pharm Tech Research**.2014, 4(3) , 181-193. ISSN No: 2249-3387. IF : 0.9832.
6. Development and Validation Of Stability Indicating Rp-Hplc Method For Simultaneous Estimation Of TolperisoneHCl And Paracetamol in Bulk and its Pharmaceutical Formulations. **T N V S SSatyadev**, M V Satyanarayana, Dr. Ch Rama Krishna, Dr. V.Anuradha. **Der Pharmacia Sinica**, 2014, 5(5):8-17. ISSN No: 0976-8688. IF : 0.654.
7. A New Validated Stability Indicating Rp-Hplc Method For Simultaneous Determination of Montelukast and RupaadineFumerate in Bulk and its Pharmaceutical Formulations. **T N V S SSatyadev**, Satyanarayana MV, Dr NageswaraRao M, Dr Anuradha V. **American Journal of Pharma Tech Research**,2014 5: 4(3), 526-544. ISSN No: 2249-3387. IF : 0.9832.
8. A Validated Rp-Hplc Method For The Determinaton of Eplerenone in Human Plasma. **T N V S SSatyadev**, B.Jyothirmayee, Tata Santosh, B.SyamaSundar. **Der Pharmacia Sinica**, 2015, 6(2): 61-68. ISSN No: 0976-8688. IF : 0.654.
9. Development and Validation High Performance Liquid Chromatographic Method for theDeterminaton Of Dolutegravir In Human Plasma. **T N V S SSatyadev**, BhargaviCh, B. SyamaSundar.**Der Pharmacia Sinica**, 2015, 6(4): 65-72. ISSN No: 0976-8688. IF : 0.654.
10. A New Rp-Hplc Method for the Determination of AmoxycillinTrihydrate in Bulk and Pharmaceutical Formulations. **T N V S SSatyadev**, M. Madhu1, G. Hephzibah and T. V.

- Reddy. **Der Pharmacia Lettre**, 2016, 8 (2):475-482. ISSN No: 0975-5071. (IF 0.40) **SCOPUS INDEXED**.
11. Quantitative Phytochemical Analysis of Selected Medicinal Plant Species By Using Various Organic Solvents. **T N V S SSatyadev**, M Madhu, V Sailaja, MV Satyanarayana. **Journal of Pharmacognosy and Phytochemistry** 2016; 5(2): 25-29. ISSN No: 2349-8234. IF : 0.255
 12. Validated Rp-Hplc Method For The Determination Of EstradiolValerate In Bulk And Pharmaceutical Formulations **T N V S SSatyadev**, M. Madhu, G. Hephzibah and T. V. Reddy. **Der Pharmacia Lettre**, 2016, 8 (4):50-61. ISSN No: 0975-5071. (**Elsevier listed and SCOPUS INDEXED**) (IF 0.40)
 13. Validated RP-HPLC method for the determination of Meprobamate in bulk and pharmaceutical formulations. **T N V S SSatyadev**, M. Madhu, and T. V. Reddy. **International Journal of Chemical Studies** 2016; 4(3): 88-93. **P-ISSN2349–8528, E-ISSN 2321–4902 (IF 0.346)**
 14. Evaluation of Anti-bacterial Activity of Indigenous Medicinal plants Species of India. **T N V S SSatyadev**, Madhu M., Sailaja V., Manorajani M, Satyanarayana M. V. Pelagia Research Library, **Advances in Applied Science Research**, 2016, 7(4):88-96. **ISSN: 0976-8610. (IF 0.533)**
 15. Rp-Hplc Method Development and Validation for the Simultaneous Estimation of Ritonavir and Fosamprenavir in Drug Product. **T N V S SSatyadev**. **European Journal of Biomedical and Pharmaceutical sciences**. ISSN 2349-8870, 5(6), 790-795, 2018. SJIF 4.918
 16. Zn (OAc)₂.2H₂O – Catalysed One- Pot Synthesis of Divergently Substituted Imidazoles. Bhargavi Chinta, **T N V S S Satyadev**, G V Adilakshmi. **Current Chemistry Letters**. ISSN 1927-730X (Online) - ISSN 1927-7296 (Print) **DOI: 10.5267/j.ccl.2022.8.007. SCOPUS INDEXED**.
 17. A New Related Substances Method Development and Validation of Two Anti-Cancer Drugs by Using Effective Liquid Chromatographic Method. **T N V S S SATYADEV***, **CHINTALAPUDI RAMAKRISHNA**. **International Journal of Applied Pharmaceutics**. ISSN-0975-7058 Vol14, Issue2, 2022, 116-124. DOI: **https://dx.doi.org/10.22159/ijap.2022v14i2.43582. SCOPUS INDEXED**.
 18. Method Development and Validation for The Simultaneous Estimation of Flupentixol and Escitalopram by Using Rp-Hplc. **Dr. T N V S S Satyadev**, Chintalapudi Ramakrishna. **YMER** || ISSN : 0044-0477, VOLUME 21 : ISSUE 7 (July) – 2022. 912-921. DOI: **10.37896/YMER21.07/74. SCOPUS INDEXED**.
 19. **Bio Analytical Method for the Estimation of Remogliflozin Using LC-MS**. Dr. T N V S S Satyadev, M. Gayatri, M. Venkatesh & R. Krishnaveni. **YMER**, ISSN : 0044-0477, VOLUME 21 : ISSUE 8 (August) – 2022, 988-998. DOI: **10.37896/YMER21.08/85. SCOPUS INDEXED**.
 20. Molecular Interactions of Ethyl Butyrate with Alkoxyalkanols. Aparna Seetharam K, Kavitha Ch, **Satyadev T.N.V.S.S.**, B. Syama Sundar. **DICKENSIAN JOURNAL**, ISSN NO : 0012-2440 VOLUME 22, ISSUE 4, 2022, 303-318. **SCOPUS Indexed UGC Care II listed Journal** DOI: 10.12001.DK.I20.

National

1. Development and validation of high performance liquid chromatographic method for the determination of Eesomeprazoloe in human plasma. **T N V S SSatyadev**, KVR Sudhir,

Tata Santosh and B. SyamSundar***IJRPC**, 2013; 3 (3) ; 552 – 559. e-ISSN No: 2231-2781. IF : 0.521

2. Development and validation of high performance liquid chromatographic method for the determination of Etoricoxib in human plasma. **T N V S SSatyadev**, DVSN Aditya, Tata Santosh, B. SyamSundar**Indo American Journal of Pharmaceutical Research**, 2013, 3(4), 3044 – 3056. ISSN No: 2231-6876. IF : 2.37
3. Development and validation of RP -HPLC method for the determination of Lansoprazole in human plasma. **T N V S SSatyadev**, TennetiJayaprakash, Tata Santosh, B. SyamaSundar, **Indo American Journal of Pharmaceutical Research**. Volume 3(9), October 2013; 8308 – 8316. ISSN No: 2231-6876. IF : 2.37
4. Formulation And Evaluation Of DiclofenacDiethylamine Gels Prepared Using Hyaluronic Acid: Influence Of Various Permeation Enhancers On Rat Skin Penetration. **T N V S SSatyadev**, BhargaviChinta, Tata Santosh, MadhaviNannapaneni* **Indo American Journal of Pharmaceutical Research**, Vol 4, Issue 01, 2014.320- 328. ISSN No: 2231-6876. IF : 2.37
5. Development and Validation of RP-HPLC Method for the Determination of Niflumic acid in Human Plasma. **T N V S SSatyadev**, Jyothirmayee.B, Tata Santosh, Prof B SyamaSundar. **IndoAmerican Journal of Pharmaceutical Research** 2014, 4(02): 1171-1180. ISSN No: 2231-6876. IF : 2.37
6. Simultaneous Determination of Acetaminophen and Guiafenesin in Pharmaceutical Dosage Form by a Validated RP – HPLC Method. **T N V S SSatyadev**, Satyanarayana MV, Prof V Anuradha. **Indo American Journal Pharmaceutical Research** 2014, 4(02): 1140 – 1152. ISSN No: 2231-6876. IF : 2.37.
7. Method Development and Validation of Stability Indicating RP-HPLC Method for Simultaneous Estimation of Thiocolchicoside and Diclofenac in Bulk and Its Pharmaceutical Formulations. **T N V S SSatyadev**, Satyanarayana MV , Dr GanjiRamaiah, Dr Anuradha V. **Indo American Journal of Pharmaceutical Research** 2014 April issue 4(03) 1462 – 1471. ISSN No: 2231-6876. IF : 2.37.
8. Development and Validation of a Rp-Hplc Method For The Determinaton Of Olmesartan In Human Plasma.**T N V S SSatyadev**, B. Jyothirmai, T. Santosh and B. SyamaSundar. **International Journal of Research in Pharmacy and Chemistry**. 2014, 4(2),457-466. e-ISSN No: 2231-2781. IF : 0.521 **Cited by 2**
9. Stability Indicating Rp-Hplc Method For Simultaneous Determination Of Ketorolactromethamine And Olopatadine Hydrochloride in Bulk and Its Pharmaceutical Formulations. **T N V S SSatyadev**, Satyanarayana MV, Dr Ramakrishna Ch , Dr Anuradha V. **International Journal of Research In Pharmacy And Chemistry** 2014, 4(3), 546-556. e-ISSN No: 2231-2781. IF : 0.521
10. Determination of Ritonavir in Bulk and Pharmaceutical Formulations by Validated Stability Indicating RP-HPLC Method. **T N V S SSatyadev**,M V Satyanarayan.**Journal for Advanced Research in Applied Science**, 2015, 2(2):24-33. E-ISSN No: 2394-8442. IF : 2.8.
11. Validated Stability Indicating Rp-Hplc Method for Simultaneous Determination of Armodafinilin Bulk and its Pharmaceutical Formulations. **T N V S SSatyadev**, Dr.MManoranjani,Dr T E Divakar,G Vijay Swaroop Sigh. **Journal for Advanced Research in Applied Science**, 2015, 2(2):83-89. E-ISSN No: 2394-8442. IF : 2.8.

12. Validated Rp-Hplc Method for the Determination of Imipramine Hydrochloride in bulk and Pharmaceutical Formulations. **T N V S SSatyadev, M. Madhu1, and Dr T V Reddy. Asian Journal of Biochemical and Pharmaceutical Research**, 2016, 6 (2): 88-96. **ISSN: 2231-2560. (IF 0.456)**
13. A Review on the Role of Nanocatalysts in Industry. **T N V S SSatyadev, M V Satyanarayana, Y Pavani. Indian Journal of Research in Pharmacy and Biotechnology** ISSN: 2321-5674(Print); 2320 – 3471(Online). **IJRPB** 4(6) www.ijrpb.com November-December 2016. GIF 0.654
14. Determination of Pantoprazole in Bulk and Pharmaceutical Formulations by Validated Rp-Hplc Method. **T N V S SSatyadev, M Madhu, K Gowri, Dr T V Reddy. International Journal of Advance Engineering and Research Development**, Volume 5, Special Issue 02, Feb.-2018 (**UGC Approved**), Scientific Journal of Impact Factor (SJIF): 5.71, e-ISSN (O): 2348-4470 p-ISSN (P): 2348-6406.
15. Validated Stability Indicating RP-HPLC Method for Determination of Lamivudine in Bulk and Pharmaceutical Formulations. **T N V S SSatyadev, Dr Madhu, Dr T V Reddy, V. Sailaja, G. Hephzibah. International Journal for Research in Engineering Application & Management (IJREAM)** ISSN : 2454-9150, 303 | IMC18609. Impact Factor 5.684. (**UGC approved**).
16. Decarboxylation Reaction of Oxalic acid by Trichloromelamine at Room Temperature in **International Journal of Research and Analytical Reviews (IJRAR)**. E-ISSN 2348-1269, P- ISSN 2349-5138, 6(2), 793-794, 2019. UGC Approved (43602), IF 5.75. (UGC approved).
17. Stability Indicating Assay Method Development and Validation of Acridinium Bromide and Formoterol Fumarate by Rp-Hplc in **Journal of Emerging Technologies and Innovative Research (JETIR)**. ISSN 2349-5162, 6(6), 625-629, 2019. UGC Approved (63975). IF 5.87.
18. Validation method development for the assay of Levetracetam in Pharmaceutical formulation – **International Journal of Research and Analytical Reviews**. Volume – 7, Issue – 1, February, Pg.No:503 – 509, UGC approved, ISSN No.2349 – 5138.
19. Validated Method Development For The Assay of Brexpiprazole in Pharmaceutical Formulations Dr T N V S SSatyadev ,VentrappagadaJavali. **Journal of Emerging Technologies and Innovative Research (JETIR)**. ISSN 2349-5162, Vol 7, Issue 11, November, 2020., 715-722. UGC Approved (63975). IF 5.87.
20. Dr T N V S SSatyadev, Dr Ch Rama Krishna, Dr ChBhargavi. Validated Method Development For The Assay Of Velpatasvir In Pharmaceutical Formulations, **JETIR** May 2021, Volume 8, Issue 5, 257-266 **ISSN: 2349-5162. UGC Approved Journal No 63975 International Journal**. Link <https://jetir.org/jetir%20ugc%20approval.pdf>
21. A New Selective Separation method development and Validation of Cabozantinib and Nivolumab Using HPLC Dr. T N V S SSatyadev, . **Pharm. Sci. & Res.** Vol. 13(3), 2021, 188-192. ISSN: 0975-1459. Scopus Indexed. Link: <https://www.jpsr.pharmainfo.in/scopus.php>

Resource Person

1. Delivered a talk as resource person on “Teaching Methodologies” in the FDP organized by ANR College, Gudivada on 9th September, 2019.
2. Delivered a talk on the “Steps to Secure Better Accreditation from NAAC through Criteria I to VII” on 18th November, 2019 at Govt. Degree College, Eluru.

3. Delivered a talk as resource person in one day national Workshop on outcome based education possibilities and challenges at Akkineni Nageswara Rao college, Gudivada, on 22nd November, 2019
4. Addressed as Resource person in the one day Workshop on “ Path Finding Excellence through NAAC Seven Criteria“ at VSR Govt. Degree & PG College, Movva on 5th January, 2021
5. Addressed as Resource person in the national Workshop on “ Path Finding Excellence through NAAC Seven Criteria“ at VSR Govt. Degree & PG College, Movva on 22nd January, 2021
6. Delivered a Talk on “Career Opportunities in Chemistry” in the Induction Programme Organized by Dept. of Chemistry, SDMSM Kalasal on 25th Marh, 2021
7. Delivered a talk on “Initiatives to score better in Criteria III & IV “ at L H R Govt. Degree College, Mylavaram on 6th March, 2021 as a part of UGC – Paramarsh Scheme.

Papers published in Conferences/Seminars

1. Kinetics & Mechanism of Halogenation of Hydroxylamine using N – Chloro – P – Toluene Sulphonamide Buffer conditions in Acetonitrile – water mixtures. Dr T.N.V.S.S. Satyadev, Dr M Madhu, V Sailaja, G Hephzibah. Special Issue on Emerging Materials for Green Environment (EMGE – 2K19) published by KY Publications. ISBN No 978-93-87769-53-3, Page Number 119-126.
2. Kinetic Studies of Addition Reactions of Cholestrol by Chloramine-T. Dr T.N.V.S.S. Satyadev, Dr Y Hanumantha Rao, Dr ChBhargavi. Special Issue on Emerging Materials for Green Environment (EMGE – 2K19) published by KY Publications. ISBN No 978-93-87769-53-3, Page Number 127-130.
3. Kinetics of Ruthenium (III) Catalysed Oxidation of Maleic Acid & Fumaric Acid by TCICI and DCICI” in the International Conference on “Advances in Humanities, Sciences and Management (ICAHSM)” on 28th and 29th December, 2018 organized by Mallareddy College of Engineering, Hyderabad, India. ISBN

Guest Lectures

1. A lecture on Introduction to Molecular spectroscopy, Microwave spectroscopy and IR Spectroscopy was delivered at Noble College, Machilipatnam during September, 2003.
2. A lecture on Introduction to Molecular spectroscopy, Microwave, IR, Raman, UV-Visible, NMR and ESR spectroscopies was delivered at JMJ College, Tenali during October, 2004.
3. A lecture on Group Theory for Chemists was delivered at Hindu College, Guntur during December, 2005.
4. A lecture on Introduction to Molecular spectroscopy, Microwave, IR, Raman, UV-Visible, NMR and ESR spectroscopies was delivered at Reddy College, Guntur during October, 2005.
5. A lecture on Group Theory for Chemists was delivered at Hindu College, Guntur during December, 2006.
6. A lecture on Group Theory for Chemists was delivered at Hindu College, Guntur during December, 2007.

7. A lecture on Group Theory for Chemists was delivered at KVR College, Nandigama during January, 2008.
8. A lecture on Group Theory for Chemists was delivered at Hindu College, Guntur during December, 2008.
9. A lecture on Group Theory for Chemists was delivered at AG & SG College, Vuyyur during January, 2009.
10. A lecture on Electronic Spectra of Complexes was delivered at AG & SG College, Vuyyur during December, 2009.
11. A lecture on Electronic Spectra of Complexes was delivered at AG & SG College, Vuyyur during December, 2010.
12. A lecture on Electronic Spectra of Complexes was delivered at University College, AcharyaNagarjuna University, Guntur during December, 2011.
13. A lecture on Non Aqueous Solvents was delivered at Sai Degree & PG College, Tiruvur during December, 2012.
14. A lecture on Electronic Spectra of Complexes was delivered at Sri Baba Gurudev Degree & PG College, Sattenapalli, during January, 2014.
15. A lecture on Introduction to Molecular spectroscopy, Microwave, IR, Raman, UV-Visible, NMR and ESR spectroscopies was delivered at Maris Stella College, Vijayawada during December, 2015.
16. A lecture on Metal Ligand Bonding and Metal Ligand Equilibria was delivered at SRR & CVR Govt Degree College, Vijayawada during November, 2016.
17. Delivered a lecture on “ Physical Chemistry Practical – Theory and Procedure” at AG & SG Siddhartha College, Vuyyuru on March, 2019.
18. Delivered a lecture on “ Raman and Electronic Spectroscopy at ANR college, Gudivada on 16th April, 2019.
19. Delivered a lecture on Fundamentals of Molecular Spectroscopy at SDMSM Kalasala, Vijayawada on 9th December, 2019
20. Delivered online guest lectures on Quantum Chemistry during 5th April 2021 to 13th April 2021 for M.Sc., Students of Govt. Women’s College, Guntur
21. Delivered an online guest lecture on IR and Raman Spectroscopy for M.Sc., Students of ANR college, Gudivada on 18th May, 2021
22. Delivered an online guest lecture on Quantum Chemistry for M.Sc., Students of SRR & CVR Govt. Degree & PG College, Vijayawada on 21st May 2021.
23. Delivered a guest lecture on “ Electronic Spectra of Complexes” at AG and SG Siddhartha College, Vuyyuru on 5th August, 2022.

PAPERS PRESENTED AT CONFERENCES/SEMINARS:

1. Presented a paper entitled “ Significance of Green Organic Synthesis in Present Era” in National Seminar on “Green Organic Synthesis in Pharmaceuticals - An overview” organized by P.B. Siddhartha College of Arts & Science, Vijayawada on 15-12-2007.
2. Presented a poster entitled “Need and Role of HPLC Analysis” in a National Seminar on “New Frontiers in Chemical Research” on 19th November, 2011 organized by Department of Chemistry, University College of Sciences, AcharyaNagarjuna University, Guntur.

3. Presented a paper entitled “ Role and Significance of Natural Products as Medicine” in the National Seminar on “ Chemistry Of Natural Products” on 28th& 29th November, 2011 organized by Department of Chemistry, Krishna University , Machilipatnam.
4. Presented a paper entitled “Need for Green Organic Synthesis” in UGC sponsored National Seminar on “Significance of Green Strategies for Environmental Protection” in collaboration with ANU on 14th & 15th December, 2012, organized by Department of Chemistry, K.B.N. College, Vijayawada.
5. Presented a paper entitled “Modern Methods of Quantitative Analysis” in a National Seminar on “Modern Trends in Chemical Sciences” conducted by AcharyaNagarjuna University, Guntur on 20th & 21st December, 2013.
6. Participated and presented a poster entitled “Importance of Natural Drugs in Human Life” in “National Poster Symposium” conducted by Royal Society of Chemistry(London)- DS,Hyderabad and Krishna University, Machilipatnam, held at Siddhartha Auditorium on 21st December, 2013.
7. Presented a paper entitled KatiraGond – Novel Natural Product in the National Seminar on “Medicinal Plants for Better Human Health” sponsored by Indian Council for Medical Research, New Delhi., DST – Science and Engineering Research Board, New Delhi., Telangana State Council of Higher Education, Hyderabad., and organized by the Department of Botany, Telangana University, Nizamabad., held during 28th and 29th January 2016.
8. Presented a paper entitled “ Nano Technology in Agriculture – A Perspective” in the UGC sponsored National Seminar on “Shaping the Future with Nano Sciences” organized by Department of Chemistry, P.B. Siddhartha College of Arts & Science, Vijayawada held during 19th and 20th August, 2015.
9. Presented a paper entitled “ Role and Use of Nano Technology in Medicine” in the UGC sponsored National Seminar on “Shaping the Future with Nano Sciences” organized by Department of Chemistry, P.B. Siddhartha College of Arts & Science, Vijayawada held during 19th and 20th August, 2015.
10. Presented a paper entitled “ Determination of Retonavir in Bulk and Pharmaceutical Formulations by Validated Stability Indicating RP- HPLC Method” in the UGC sponsored National Seminar on “Advances in Chemical Science” organized by Department of Chemistry, KBN College, Vijayawada held during 18th and 19th September, 2015.
11. Presented a paper entitled “Validated Stability Indicating RP- HPLC Method Determination of Armodafinil in Bulk and Pharmaceutical Formulations” in the UGC sponsored National Seminar on “Advances in Chemical Science” organized by Department of Chemistry, KBN College, Vijayawada held during 18th and 19th September, 2015.
12. Presented a paper entitled “Management of Solid Waste in Pulp and Paper Industry” in the MHRD, Ministry of New and Renewable energy and DST jointly sponsored National Seminar on “Solid Waste Management – Issues, Challenges and Opportunities ” organized by PG Department of Chemistry, SRR and CVR Government Degree and PG College, Vijayawada in Collaboration with Dept of

Biotechnology, ANU, Guntur and KVSR Siddhartha College of Pharmaceutical Sciences, Vijayawada held during 16th and 17th September, 2016.

13. Presented a paper entitled “A Review on the Role of Nano Catalysts in Industry” in the DST-MHRD sponsored National Seminar on “Advances in the Synthesis of Nano Materials and their Multi Dimensional Applications in Chemical and Bio-sciences” organized by Department of Chemistry, Andhra Loyola College, Vijayawada held during 14th and 15th September, 2016.
14. Presented a paper entitled “Phytochemical and GC-MS Studies of SpathodeaCompanulataBeauv Flower Bud” in the Second AP Science Congress held during 7th – 9th November, 2016 jointly organized by Krishna University, Machilipatnam., AcharyaNagarjuna University, Guntur., and NTR Health University, Vijayawada.
15. Presented a paper entitled “Validated RP- HPLC Method for the Determination of Methyl Paraben in Bulk and Pharmaceutical Formulations” in the *International Conference* on “*Advances in Humanities, Sciences and Management (ICAHSM)*” under the cloud of ICTIMES organized by Malla Reddy College of Engineering, Secunderabad during 25th and 26th November 2016.
16. Presented a paper entitled “Nanotechnology in Agriculture – A Perspective ” in the two day *International Seminar* on “*Materials for the Societal Advancement with Emphasis on Health and Energy*” organized by Department of Physics, P B Siddhartha College of Arts & Science, in association with AP Akademi of Sciences (APAS)and A P State Council of Science and Technology (APCOST) during 22nd and 23rd February, 2017.
17. Presented a paper entitled “Validated RP- HPLC Method for the Determination of Ambroxol Hydrochloride” in the two day UGC- SERO Sponsored National Seminar on Recent Trends in Chemistry and Physics of Materials (RTCPM- 2017)*organized by Departments of Chemistry and Physics, SRR and CVR Govt Degree College, Vijayawada*, during 15th and 16thSeptember 2017.
18. Presented a paper entitled “Method Development and Validation of Tadalafil by Rp – Hplc”in the UGC sponsored two day national symposium on **Emerging Trends in Organic Chemistry** organized by department of Chemistry, KBN College, Vijayawada in collaboration with Krishna University, Machilipatnam on 28th and 29th September 2018.
19. Presented a paper entitled “ Chemical Literacy is Vital for Environmental Care” in the **International Conference on State of Knowledge of Chemistry in Industry and Environment**” organized jointly by SVRM College, Nagaram and Journal of Applicable Chemistry during 22nd – 24th June 2018.
20. Presented a paper entitled “Reverse Phase HPLC Method Development and Validation of Nimesulide in Bulk and Pharmaceutical Formulations” in a two day National Symposiumon Challenges and Opportunities in Chemistry*organized by Department of Chemistry,Bapatla College of Arts &Science,Bapatla in association with Bapatla Engineering College and Royal Society of Chemistry, London*on 29th and 30thNovember 2018.
21. Presented a paper entitled “A New Era in Medicine and Technology ” in the UGC sponsored one day International Seminar on Nanotechnology for the Future Energy Challenges*organized by Departments of Chemistry and Physics, P B Siddhartha*

College of Arts & Science, Vijayawada in association with Andhra Pradesh Akademi of Sciences, Amaravathion 18thDecember 2018.

22. Presented a paper entitled “**Solid-phase extraction and separation by Ionic Liquids: A review**” in the UGC sponsored one day National Seminar on **Advanced Materials and Characterisation** organized by Department of Physics, P B Siddhartha College of Arts & Science, on **26th October 2018**.
23. Presented a paper entitled Nano Medicine in UGC-APPCB two day Sponsored National seminar on Environmental pollution public responsibility held on 31st January and 1st February, 2018 , organized by Department of Chemistry, Andhra Loyola college, Vijayawada -10.
24. Presented a paper entitled “Analysis of Water Pollution Nearby VTPS, Vijayawada in one day National seminar on Novel Chemical Strategies for sustainable Environment organized by Department of Chemistry, P B Siddhartha College of Arts & Science, Vijayawada in association with AP Pollution Control Board on 22nd March, 2018.
25. Presented a paper entitled “Kinetics of Ruthenium (III) Catalysed Oxidation of Maleic Acid & Fumaric Acid by TCICI and DCICI” in the International Conference on “Advances in Humanities, Sciences and Management (ICAHSM)” on 28th and 29th December, 2018 organized by Mallareddy College of Engineering, Hyderabad, India.
26. Presented a paper entitled “Determination of Cerium as Ce-(MDTC) complex” in the UGC sponsored one day International Seminar on “Recent Developments and Applications of Physico – chemical characterization Techniques” on 4th January, 2019 organized by Department of chemistry, Jagarlamudi Kuppaswamy Choudary College, Guntur.
27. Presented a paper entitled “Kinetics & Mechanism of Halogenation of Hydroxylamine using N – Chloro – P – Toluene Sulphonamide Buffer conditions in Acetonitrile – water mixtures” in the UGC and APPCB sponsored two day National seminar on “Emerging Materials for Green Environment (EMGE – 2K19), organized by the department of chemistry, Andhra Loyola College, Vijayawada on 5th & 6th March, 2019.
28. Presented a paper on Development and validation of high performance liquid chromatographic method for the determination of Dolutegravir in human plasma in UGC National Seminar on Advances in Chemistry and its Allied Sciences on 17th & 18th March, 2021.

SEMINARS/CONFERENCES ATTENDED:

1. Participated in National Seminar on “Crime and Security in Cyber Space” Organized PG Department of Computer Science, Montessori Mahila Kalasala, Vijayawada held on 28th October 2004.
2. Participated in UGC sponsored State Level Seminar on “ Emerging Trends in Renewable Energy Sources” organized by Ch.S.D. St. Theresa's College for Women, Eluru during 28th and 29th March, 2005.
3. Participated in UGC sponsored Regional Seminar on “Environmental Pollution with Special Reference to Pesticide Pollution” organized by P.B. Siddhartha College of Arts & Science, Vijayawada during 28-29 July, 2006.

4. Participated in a National Seminar on “Vedic Sciences” jointly organized by AcharyaNagarjuna University and Institute of Vedic Scientific Research on Vedas, Hyderabad., held on 5th February,2008.
5. Participated in a UGC Sponsored National Seminar on “The Promise of Nano Science” organized by Department of Chemistry, P B Siddhartha College of Arts & Science, held during 6th and 7th March, 2009.
6. Participated in a national seminar on “Nano Materials in Engineering Chemistry” on 13th September, 2010 sponsored by V.R.SiddharthaEngeineering College, Vijayawada.
7. Participated in a National Conference on “Lake Kolleru - The wet Eco system: Conflict between Development and Environment” on February 2nd& 3rd ,2011 organized by Department of Biotechnology, Krishna University , Machilipatnam.
8. Participated in a National Seminar on “Role of Chemistry in the present era” on 25th August, 2012 conducted by the Royal Society of Chemistry, (LONDON) –DS, held at Department of Chemistry, Krishna University, Dr.MRAR PG Centre, Nuzvid.
9. Participated in Seminar on “Role of chemistry in Drug Discovery” conducted by Royal Society of Chemistry(London) - DS, Hyderabad and Krishna University, Machilipatnam, on 6th July, 2013.
10. Participated in DST & CSIR Sponsored National Seminar on “The Role of Natural Product Chemistry in Drug Discovery” organized by Department of Chemistry, Krishna University, Machilipatnam, held at Siddhartha Auditorium on 11 & 12th September, 2014.
11. Participated in a two-day national Seminar on “Innovations in Higher Education” organized by the Internal Quality Assurance Cell held at P.B.Siddhartha College of Arts & Science, Vijayawada on 7th & 8th November, 2014.
12. Participated in Seminar on “ **Recent Trends in Synthetic Organic & Natural Product Chemistry**” organized by Department of Chemistry, Noble College, Machilipatnam in association with Krishna University, Machilipatnam, held at Noble College, Machilipatnam on 20th& 21st February, 2015.
13. Participated in Seminar on “ **Solar Energy for Green Environment**” organized by Department of Freshman Engineering, PVPSIT, Vijayawada held on 31st March, 2015.
14. Participated in a National Seminar on “Chemistry for the Sustainable Development” on 26th September, 2015 conducted by the Royal Society of Chemistry, (LONDON) –DS, held in association with Krishna University, DAR College, Nuzvid, Sri Siddhartha Pharmacy College, Nuzvid and AP Akademi of Sciences at Krishna University, Dr.MRAR PG Centre, Nuzvid.
15. Participated in a Faculty Development Programme Sponsored by Siddhartha Academy of General and Technical Education on “Effective Teaching” organized by P B Siddhartha College of Arts & Science, Vijayawada, held on 24th October, 2016.
16. Participated in a Two day National Seminar on “New Education Policy – Goals and Imperatives” on 14th and 15th March, 2017 organised by P B Siddhartha College of Arts & Science, in collaboration with APSCHE, Amaravathi.

17. Participated in one day state level event “Chemcolloquium- 2017” organised by Student Association of Chemistry (Alchemy), PB siddhartha College of Arts & Science on 25th January 2017.
18. Participated in a three day National Conclave Cum War Room on Outcome Based Education organized by Internal Quality Assurance Cell, Andhra Loyola College, Vijayawada in collaboration with The Commissionerate of Collegiate Education, AP during 25th to 27th October, 2018.
19. Participated in a one day National Webinar on Blooms Taxonomy for OBE on 28th March, 2022 organized by the Department of English, Hindu College, Guntur.
20. Participated in a three day International Webinar on Recent Innovations in Pharmaceutical and Applied Sciences from 17th March 2022 to 19th March, 2022 organized by Department of Chemistry, MJJ College, Tenali.
21. Participated in a one day e- Conference on Principles of Organic Spectroscopy and its Applications on 12th February, 2022 organized by Department of Chemistry in association with IQAC of AG and SG Siddhartha College, Vuyyuru.
- 22.

Workshops Attended

1. Participated in a workshop on “Radio Chemistry” organized by Department of Chemistry, Andhra Loyola College in association with Indian Association of Nuclear Chemists and Allied Scientists (IANCAS) on 24th October 2009.
2. Participated in a workshop on “Recent Analytical Methods” organized by Department of Chemistry, P.B.Siddhartha College of Arts & Science on 22nd and 23rd July, 2011.
3. Participated in “Siddhartha Alalyticon - 2011” held on 1st November, 2011 organized by K.V.S.R.Siddhartha College of Pharmaceutical Sciences, Vijayawada.
4. Participated in a workshop on “DNA Finger Printing” organized by Department of Zoology & Botany, P.B.Siddhartha College of Arts & Science on 21st January, 2012.
5. Participated in a workshop on “Radiation and its Uses, Nuclear Power and Environment” organized by Department of Physics, P B Siddhartha College of Arts & Science, Vijayawada in association with Indira Gandhi Centre for Atomic Research (IGCAR), Kalpakkam on 27th and 28th February 2015.
6. Participated in a workshop on “Radio Chemistry” organized by Department of Chemistry, P B Siddhartha College of Arts & Science, in association with Indian Association of Nuclear Chemists and Allied Scientists (IANCAS), Kalpakkam on 27th and 28th September 2016.
7. Participated in a two workshop on “Recent Trends in Material Science, Nanoscience & Nanotechnology (RTMSNN-2017)” organized by Department of Chemistry, AG & SG Siddhartha College of Arts & Science, Vuyyuru, sponsored by Science and Engineering Research Board (SERB), New Delhi, held during 3rd and 4th January 2017.
8. Participated in a one day workshop on “Small Molecule Analysis by NMR and Mass Spectrometry ” organized by Department of Chemistry, ANR College, Gudivada on 25th March 2017.

9. Participated in UGC sponsored state level one day Faculty Development Workshop on Practicals of Green Chemistry(Cluster) organized by Department of Chemistry, AG & SG Siddhartha Degree College, Vuyyuru, on 6th January, 2018.
10. Participated in one day workshop on “Beat Plastic Pollution” organized by Department of Chemistry, P B Siddhartha College of Arts & Science, Vijayawada in association with Central Institute of Plastic Engineering and Technology (CIPET), Vijayawada on September, 2018.
11. Participated in two day National Work Shop on “Radiochemistry” organized by Department of Chemistry, P B Siddhartha College of Arts & Science, Vijayawada in association with Indian Association of Nuclear Chemists and Allied Scientists, Southern Regional Chapter, Indira Gandhi Centre for Atomic Research (IGCAR), Kalpakkam on 4th and 5th January, 2019.
12. Participated in a International seminar on “Technologies & Innovations for Societal Advancement (TISA – 2018)” , organized by the department of chemistry in association with A.P.Akademi of Sciences & Science City held on 20th December,2018 at A.G. &S.G.Siddhartha Degree College of Arts & Science, Vuyyuru.
13. Participated in a one day workshop on “Learning Management System” organized by IQAC P.B.Siddhartha College of Arts & Science, Vijayawada on 22nd July, 2018
14. Participated in one week online workshop on NAAC from 28th March,2022 to 2nd April, 2022 organized by Jharkhand Government Tool Room, Ranchi.
15. Participated in a one day Q-leaders training programme on Assessment and Accreditation Process of NAAC in the Revised Accreditation Framework on 5th May 2022, organized by QAC,APSCHE in association with Andhra Loyola College.

Online - Seminars/FDPs/Quizzes

S.No.	Dates	Name of the Organization	Topic
WEBINARS			
1	26/05/2020	Department Of Chemistry Adikavi Nannaya University Rajahmundry In Association With Our Staffing Solutions Hyderabad.	“Intellectual Property Rights: " Current Issues and Challenges
2	29 th and 30 th May 2020	Andhra Loyola College, Vijayawada	National Webinar on Post Covid-19 Pedagogy: Incorporating Digital Resources for an Enhanced Student Engagement and Participation
3	23 rd May 2020.	Department of Commerce and Business Administration, PB Siddhartha College of Arts & Science, Vijayawada, Andhra	International Webinar On Personal Branding

		Pradesh, India in association with NHRD Network, Vijayawada Chapter	
4	14 th May 2020	S R Polytechnic College, Sagar, Madhya Pradesh	“How to Prepare Educational Video Lectures.”
5	14 th May 2020	InPods Ed Techs	NAAC Accreditation Management System Demo
6	22 nd May 2020	KASC Funding Development Cell, Kongu Ats and Science College (Autonomous), Erode, TN	Open Educational Resources
7	18 th May 2020	S R Polytechnic College, Sagar, Madhya Pradesh	“Vastu Shastra- The Science of Dwelling”
8	23 rd May 2020	Department of Civil Engineering, Easwari Engineering College	“Effective Ways for Professionals to Manage Stress”
<i>FDPs/ Workshops</i>			
1	5 th and 6 th June 2020	Andhra University, Visakhapatnam and Andhra Pradesh Akademi of Sciences.	Two day National FDP on Analytical and Diagnostic Tools in Chemical and Life Sciences
2	5 th to 11 th June 2020	Santhiram Engineering College, Nandyal in Association with Kristu Jayanti College, Bangalore	One Week Faculty Development Program on Role Of Teachers in Quality Enhancement & Accreditation
3	25 th to 30 th May 2020	SBVR College, Badvel, KADAPA District	One week International FDP on “ Technology Assisted Teaching and Virtual Learning Through ICT – Tools.”
4	19 th to 23 rd May 2020	Sir CR Reddy College, Eluru, AP	5 Day International FDP on “ Online Teaching Tools for Video Lecturing and Digital e- Learning.”
5	07 th May 2020	SANTHIRAM ENGINEERING COLLEGE, Nandyal in collaboration with Netaji Subhas Institute of Technology, Patna.	Research Methodology - Methods & Best Practices

6	28 th to 30 th May 2020	St. Joseph's Degree College, Kurnool, AP.	Three day National Level FDP on "Outcome Based Education."
7	18 th to 20 th May 2020	Codegnan IT Solutions in association with Department of Computer Science, PB Siddhartha College of Arts & Science and Computer Society of India- Vijayawada Chapter.	Three day National Level FDP on "Tools for Online Classroom Post Covid-19."
8	27 th May 2020	Department of Business Administration, Veltech Ranga Sanku Arts College, Avadi, Chennai.	Faculty Development Program (FDP) on "The Seven Habits of Highly Effective People, by Stephen Covey"
9	12 th and 13 th May 2020	Krishna University, Machilipatnam in Association with AP State Council of Higher Education.	Two day National Level <i>Workshop</i> on "Modern Methods for Teaching- Learning Practices."
QUIZZES			
1	7 th June 2020	Department of Botany, Andhra Loyola College, Vijayawada.	"WORLD ENVIRONMENT DAY- QUIZ-2020"
2	2 nd June 2020	Department of Chemistry, PB Siddhartha College of Arts & Science, Vijayawada.	General Chemistry- Quiz
3	2 nd June 2020	Organized by the Department of Biochemistry, St. Joseph's College for Women (A), Visakhapatnam, Andhra Pradesh.	"KNOW YOUR IMMUNE SYSTEM." Secured 100%.
4	5 th June 2020	Department of Botany, PB Siddhartha College of Arts & Science, Vijayawada.	"WORLD ENVIRONMENT DAY- QUIZ-2020. Secured 100%.
5	25 th May 2020	Organized by the Department of Chemistry, Ch S D St. Therasa's College for Women (A), Eluru, AP	"Global Challenges in the Present Scenario."

6	30 th May 2020	IQAC and Women Development Cell, Sir C R Reddy College, Eluru, AP.	National Online Quiz Competition. Secured 100%.
7	28 th May 2020	Department of Computer Science, PB Siddhartha College of Arts & Science, Vijayawada.	National Level Quiz Competition on Computer Fundamental and MS- office Tools.

S.No.	Dates	Name of the Organization	Topic
WEBINARS			
1	One day i.e., 27th June 2020	Department of Chemistry, P B Siddhartha College of Arts & Science, Vijayawada	International Webinar on Functionalised Quinoxalines as SIRT 1 Inhibitors
2	One day i.e., 5th August, 2020	Department of Business Administration, P V P Siddhartha Institute of Technology & , Department of Business Administration P B Siddhartha College of Arts & Science, Vijayawada in Association with NHRD Network, Vijayawada Chapter.	National Webinar on Future of Work: The Emerging Challenges for Business, Government and Society
3	31st July and 1st August, 2020	Department of Chemistry, IIT (ISM), Dhanbad in Association with The Royal Society of Chemistry.	Two day Nationa Webinar on Current Challenges in Experimental Physical Chemistry
4	7th and 8th August, 2020	Department of Chemistry, AC College, Guntur	Two day International Webinar on Trending Chemical Research and Applications
5	3rd September, 2020	IQAC, B J R Govt Degree College, Narayanaguda, Hyderabad	National Webinar on Digital Transformation- Pedagogical Changes
6	12th August, 2020	Department of Chemistry, AG & SG Siddhartha College in Association with ACT, Mumbai.	National Webinar on Hydrogen Based Economy- Future Prospects
7	4th August, 2020	Krishna University, Machilipatnam in Association with NAAC, Bengaluru.	National Webinar on NAAC Assessment and Accreditation Process

8	27th July, 2020	Department of Chemistry, P B Siddhartha College of Arts & Science, Vijayawada	National Webinar on ICT Tools to Teach Online with Simulation Chemistry Labs
10	September 28-29, 2020	Organized by Department of Chemistry, DDU Gorakhpur University, Gorakhpur, UP, INDIA via zoom	International webinar "Current Trends and Future Prospective of Chemistry in Pandemic-Era.
11	18th November, 2020.	organised by Department of Education, Sri Padmavati Mahila Visvavidyalayam, Tirupati	National Webinar on "NEP2020: Teaching & Learning Perspectives"
12	21st November 2020	Internal Quality Assurance Cell (IQAC), St. Joseph's College For Women (A), Visakhapatnam	One - Day National Webinar on Intellectual Property Rights & Innovation Driven Research
13	<i>18th December 2020</i>	<i>IPR Cell & IQAC P B Siddhartha College of Arts & Science, Vijayawada</i>	<i>Basics of Intellectual Property Rights</i>
14	26th Feb, 2021	Organized by the Department of Commerce & Business Administration, P. B. Siddhartha College of Arts & Science, Vijayawada	Webinar on Intellectual Property Rights - Key for Achieving Academic Excellence
15	29 th May, 2021	Organized by Chemistry Division, Department of Science and Humanities, Vignan University, Deemed to be University	One day Webinar on Recent Trends in Organocatalysis.
16	24th June, 2021.	Research & Development Cell, P. B. Siddhartha College of Arts & Science, Vijayawada.	Tips on Literature Search & Writing Scientific Papers.
FDPs			
1	12th August, 2020	Department of AS & H, Tirumala Engineering College, Narasaraopet	National Level FDP on Perspectives of Green Chemistry in Research
2	3rd to 8th August, 2020	Department of Chemistry, Yogi Vemana University, Kadapa	Six day FDP on Recent Developments in Chemical Research for Societal Applications

3	17th to 23rd August, 2020	Department of Chemistry, GITAM School of Science, Bengaluru.	One Week National FDP on Unlockdown 3.0: A Period of Reorienting the Teaching and Learning.
4	26 th to 31 st July, 2021	Department of Chemistry, KLU Deemed to be University, in association with AP Akademi of Sciences, Amaravathi, AP	One Week Online on “Chemistry for Societal Advancement”.
5	1 st to 6 th September. 2021	Organized by DST-CURIE- AI Centre, Sri Padmavathi Mahila Viswavidyalayam, Tirupathi	One week online FDP on Augmented Reality Technologies in Virtual Scenario
6	22 nd -26 th November 2021	Organized by Department of Chemistry, Bhavan’s Vivekananda College of Science, Humanities and Commerce, Secunderabad	5 day FDP on Advance Concepts in Chemistry.
Workshops			
1	26th & 27th August, 2020	Krishna University Dr MRAR PG Centre, Nuzvid	Two day National Level Workshop on Google Tools to Online Teaching

Interests

- To motivate students in enhancing their understanding capabilities.
- To engage in contemporary research work and to publish papers in world class journals with high Impact factor.
- To participate in seminars, workshops and all other academic activities

Strengths

- Confidence and Dedication
- Possess strong academic background and excellent communication skills
- Possess good analytical and inter-personal skills
- Adaptability to new environment
- Willingness to learn new things and face new challenges