

# Dr Naga Venkata Kishore Velagapudi

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## **Objective**

To enhance my professional skills, capabilities and knowledge in an organization which recognizes the value of hard work and trusts me with responsibilities and challenges.

## **Experience**

**Doctorial degree** 

<ul> <li>Lecture in chemistry         Degree college lecture         AG and sg Siddhartha college vuyyuru     </li> </ul>	2004 - 2009
<ul> <li>Assistant professor in chemistry         Pg chemistry         AG and sg Siddhartha college vuyyuru     </li> </ul>	2009 - Till date
<ul> <li>HOD in chemistry</li> <li>Pg chemistry</li> <li>AG and sg Siddhartha college vuyyuru</li> </ul>	2023 - Till date
Education	
• Flora public school SSC 60.65	1996-1999
<ul> <li>Sri Srinivasa juniorcollege, vuyyuru Intermediate 62percent</li> </ul>	1996-2002
<ul> <li>Acharya Nagarjuna University         Under graduation         62percent     </li> </ul>	1999-2002
<ul> <li>Acharya Nagarjuna University         Msc chemistry         65.65percent     </li> </ul>	2002-2004
<ul> <li>Acharya Nagarjuna University         MPhil chemistry         A+     </li> </ul>	2014
Acharya Nagarjuna University	2023

### **Publications**

- Publication in Analysis of Drugs (Resipridine).
- Physical growth of natural soils contamination and their metamorphosis of mineralogical soils in Vermiculture Vol. 13, SI-6, 2022
- Development of bio analytical methods of lasmidition in spiked human plasma samples by liquid chromatography and mass spectroscopy Eur. Chem. Bull 2023,12(5), 664-689 Physical growth of natural soils contamination and their metamorphosis of mineralogical soils in Vermiculture Vol. 13, SI-6, 2022 Simultaneous qualification of Tiagabine and it's related substances by a stability indicating RP-HPLC method in 2021 Simultaneous determination of tige cycline and it's potential imperities by a stability indicating RP-HPLC-UV selection technique 2022,14(1), PP75-82
- Simultaneous qualification of Tiagabine and it's related substances by a stability indicating RP-HPLC method in 2021
- Simultaneous determination of tige cycline and it's potential imperities by a stability indicating RP-HPLC-UV selection technique 2022,14(1), PP75-82

### **Activities**

- Work shops Participated in National level work shop in Radiochemistry jointly organized by the Indian Association of Nuclear chemists and allied scientists and department of Andra Layola College.
- Seminars National seminar Advances in environmental bio technology conducted by A.G & S.G. Siddhartha college, vuyyuru. Importance of Knowledge of chemistry in modern branches of science and technology. Recent Trends in pharmaceutical chemistry organized by department of chemistry Krishna University, machilipatnam. Role of chemistry in Drug Discovery conducted by the Royal Society of Chemistry (London)- DS and Krishna university. Recent Trends in Chemistry conducted by R.V.R. & J.C. Engineering College, Guntur.
- Participated in the third chemical association conducted by P.B. Siddhartha College, Vijayawada. Participates in one day seminar on creative art of organic synthesis and herbal medicines-new opportunities for chemist heldon 16 Aug 2003 organised by RVR&JC college of engineering,guntur. Participate on CHEMICAL association & nature products meet on 1st Sep 2003. Organised by P.B. Siddhartha college of arts & science,vijayawada. Natural seminar and workshop on vedic sciences on 5th Jan 2008, organised by Acharya Nagarjuna University, Nambur. Natural seminar on advances in biotechnology on 17th, 18th Aug 2007. Organised by AG&SGS college-vuyyuru. National seminar on importance of knowledge of chemistry in modern branches of science and technology on 3-5 Aug 2009 organised by AG&SGS college-vuyyuru. National seminar and workshop on radiochemistry on 23rd Oct 2009 organised by Andra Loyola college, vijayawada. National seminar on importance of knowledge of chemistry in modern branches of science & technology organised by Dept. Of chemistry A.N.U. guntur on 3-5 Aug 2009. National seminar on Rent Trends

in pharmaceutical Chemistry on 30-31st Jan 2011 organised by Dept. Of chemistry K.R.U. National seminar on New Frontiers in chemical Reseaches on 19 Nov 2011 organised by Dept. Of chemistry A.N.U, guntur. One day seminar on modern methods of organic synthesis by using NaNo Materials organised by Dept of chemistry. AG&SGS college, vuyyuru on 27th Oct 2015. UGC sponsered two day national seminar on advances in cheminal sciences on 18,19th Sep 2015. Organised by Dept of chemistry, K.B.N college, vijayawada. U.GC sponsered two day national seminar on shaping of the future with NaNo sciences on 19,20 Aug 2015. Organised by P.B.siddhartha college of Arts & Science, vijayawada. National seminar on the Role of natural product chemistry in drug discovery on 11-12th Sep 2014 organised by Dept of chemistry, KRU. - Participated in DST-seats inspire programme in tership science camp on 29th Mar -2nd Apr 2014 at A.N.U, guntur organised by ministry of science & technology govt of india. National seminar on modern trends in chemical sciences on 20-21st Dec 2013 organized by Dept of chemistry, A.N.U, guntur. National seminar on Role od chemistry in drug discovery om 6th july 2013 conducted by Royal Sciences of chemistry & krishna University, MTM. Two day national seminar on advances in the synthesis of NaNo materials and their multi dimentions applications in chemical & bio sciences on 14,15th Sep 2016. Organised by ALC vijayawada. 2nd Andra Rodsu science congress on 7-9 Nov 2016 organised by AP academi of sciences in association with Dr. NTR University of health Sciences ANU &KRU. Pariticipated in the indian sciences congress association on 3rd Jan 2017 at S.V. University. Pariticipated in Rcents Trends in material sciences, NaNo sciences & NaNo Technology on 3rd, 4th Jan 2017 at AG& SGS college, vuyyuru. Two day seminar on recents trends in chemistry & physics of materials on 15,16 Sep 2017 organised by Dept of chemistry, SRR&CVR degree college, vijayawada. One day workshop on small molecule analysis by NMR Spectroscopy & man spectroscopy on 25 Mar 2017 organised by Dept of chemistry ANR college, vijayawada. Participated in FDWPGC-2018, ugc on practicals of green chemistry on 16th Jan 2018 at AG&SGS college, vuyyuru. 5th andra pradesh science congress in association with the Dr. B.R. Ambedkar University, Srikakulam on 28th-30th Nov 2019. 1st International conference on recent advance in chemical, pharmaceutical biotechnology science on 5th-7th Mar 2020. Bioanalytical methods development &standards in plasma by HPLC & Mass spectroscopy. The impact of digital classes on higher education held on 21st Oct 2020 by Dept of commerce at AG&SGS college, vuyyuru. Tax planning and management-held on 10th-12th Nov 2020. Webinar on Covid-19 double mutant prevention & vaccination awareness on 13th Nov 2021 organised FABA. International webinar on accelerating digital transformation initiatives in times of uncertainty- on 17/05/2021 on cve of world telecommunication & information society day. Participated in webinar titled vocabulary building strategies for language learning organised by Dept of english, karimnagar on 17th Mar 2021. Participated in National webinar on growth with SBI future of banking industry in India conducted by Dept of commerce and economics on 21-01-2021. Participated in renewable feedstocks for sustainable chemical organised by Dept of chemistry in association nIAc on 12th Jan 2021. Participated in webinar on tips on literals search & writing scientific paper organised by P.B.Siddartha college on 24th June 2021. 19th Jan 2021; V.N.V kishore of AG&SGS college has participated on national level workshop on BEE-KEEPING organised by

Dept of zology in association with IRAC. Mr. V.N.V kishore of AG&SGS college has participated in national level webinar e-resources for academic excellence with special reference to moci organised by Dept of library& international sciences in association with IQAC.