



Dr. N. Malla Reddy M.Sc., B.Ed., Ph.D.

Part-Time Faculty in Dept of Chemistry, SU

Email: mallareddysu@gmail.com

Dr. N. Malla Reddy has been contributing as a Part-Time Faculty in the Department of Chemistry at the University College of Science, Satavahana University since October 2013. He earned his Ph.D. under the supervision of Dr. A. Jeyanthi, from the same esteemed department, showcasing a deep commitment to academic excellence. His academic journey includes obtaining M.Sc. in 2011 and B.Ed. in 2012 from Osmania University, Hyderabad, Telangana, India. Dr. Malla Reddy successfully qualified the APSET-2012 examination, demonstrating his dedication to professional development.

With a rich background in academia, Dr. Malla Reddy boasts over 11 years of postgraduate teaching experience, specializing in Organic Chemistry. His research focuses on the design and synthesis of novel heterocyclic compounds and their biological evaluation. Notably, he has contributed to the scholarly community with the publication of two research papers in renowned journals, and one patent has been published recognition in the Indian Patent Journal.

Dr. Malla Reddy commitment to continuous learning is evident through his active participation in a three-month Skill Development Training course on "Advanced Analytical Chemistry" under the CSIR-Integrated Skill Initiative at IICT-Hyderabad. Additionally, he has showcased his expertise in 20 National and International conferences, where he presented posters and actively engaged in workshops and Faculty Development Programs.

Beyond his scholarly pursuits, Dr. Malla Reddy plays a pivotal role in various academic committees, such as Member in criteria 6 NAAC Committee and the UGC Expert Committee Inspection for 12B. His involvement extends to organizing committees for seminars, workshops, and training programs. Furthermore, he has served as the presiding officer for General and Ordinary elections in 2014, 2018-19, and 2023, showcasing leadership and administrative capabilities.