Dr. J. RAMCHANDER **M.Sc. Ph.D.**
Professor of Organic Chemistry
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Dr. J. Ramchander is working as Professor, Department of Chemistry, University College of Science, Osmania University since march 1998. His area of Specialization is organic chemistry. He received his M.Sc. from Osmania University and awarded Ph.D Degree in Organic Chemistry, Osmania University. Then joined as Assistant Professor in P.G. College, Bhiknoor, Osmania University in March 1998. He served as In-charge Principle for 4 years in P.G. College, Bhiknoor, served as warden for 6 year and also served as NSS Program Officer for 3 years then transferred to Nizam College, Osmania University, Hyderabad in June 2009. He served as In-charge Head, Department of Chemistry Nizam College. He has conducted one day National Seminar entitled **"Recent Application in Medicinal and Material Devices" (NSRAMMD-2016**) on 2nd July 2016 as a Convener in Department of Chemistry, Nizam College. After that, he was transferred to University College of Science OU in 2017. He has more than 24 years of teaching and 16 years research experience, He has published 18 papers in national and international journals (Citations: 53, h-index: 4, I10 index: 3). He has attended and presented Posters at various National and International Seminars/Conferences/Workshops more than 14. He is presently guiding 08 students for their doctoral degree. Under his supervision 02 P.G. students have completed their dissertation work. He is life member of Indian Science Congress and Indian Council of a Chemist. He has reviewed research articles of reputed international chemistry select Journals. He is a member of several committees of Nizam College and University College of Science, Osmania University. At present he is Chairman, BOS, M.Sc. Forensic Science OU and member of Departmental Research Committee, and member of Departmental Committee, Member BOS in Chemistry, Osmania University (UG). Member BOS in Chemistry, Chaitanya (Deemed to be University) Warangal. **Research Interests:** Organic synthesis involving C-C bond formation and thiazole ring formation and investigation of their photophysical properties and biological evaluation of Heterocyclic Compounds.