

Brief CV of Prof. N. Veeraiah



Prof. N. Veeraiah did his M.Sc (Physics), in Osmania University Hyderabad in 1979 and received Ph.D. Degree in Solid State Physics from Indian Institute of Technology, Kharagpur, 1984. Since 2002 he has been working as Professor in Physics at Acharya Nagarjuna University, Nagarjunanagar, Guntur, Andhra Pradesh. Prof. Veeraiah has got nearly 37 years of research and 33 years of teaching experience. His research interests include Dielectrics, Photoluminescence, Non-linear Optical studies, Piezoelectric studies, Thermoluminescence, ESR, IR, Raman Spectroscopy of glasses and glass ceramic materials. He handled several research projects funded by DST, DRDO, DAE, CSIR, UGC etc. He Published about 265 research articles (with h-index 38 and 4700 citations) in various international reputed peer reviewed journals (with most of them having I.F. more than 2.0) and delivered more than 100 Invited talks at various National and International conferences.

So far under his guidance 41 students have got their Ph.D. Degrees and 50 students have obtained M.Phil Degrees. He is a visiting Professor of Jan Dlugosz University, Poland. He has visited several foreign Universities on academic assignments in Italy, Japan, Poland, Portugal, Croatia, Czech Republic, Romania, Germany., etc., He has organised two National and two International conferences on glass materials. He received several honours and recognitions that include AP Best Teacher Award 2015, A.P. Scientist Award 2010 from the Govt. A.P., Fellow of AP Akademy of Sciences 2013 etc., Recently he has also been awarded BSR faculty fellowship by UGC.