
BIO-DATA



Dr. N. Rajeswara Rao obtained his M.Sc. in Nuclear Physics from Andhra University in 2008. Qualified GATE and APSET in Physics. He obtained his Doctoral degree in Physics from National Institute of Technology, Warangal, Telangana in 2016. He is currently working as an Associate Professor in Freshman Engineering Department at Aditya University, Surampalem, Andhra Pradesh, India. He holds an expertise of teaching for 09 years in the area of Applied Physics & Engineering Physics. He has a vast research experience with a publication of 18 research papers in international peer reviewed journals, indexed in SCI and Scopus. Adding to the feather of his successful academic journey, Rajeswara Rao attended National workshops & Conferences to present papers both in India and abroad. He rendered his service as a reviewer for many international journals. His research interests include Irradiation of biopolymeric materials, preparation of bio-nanocomposites and thin films. He is a proven expert in handling sophisticated instruments like SEM, ESR, FTIR and DSC/TGA. He is a life time member of Indian Association of Physics Teachers (IAPT). Mastering other languages is his passion and learnt Basics of Spanish (Español) language certified by APSSDC, Andhra Pradesh and completed A1, A2 course.