

Brief Profile of Dr. K. Ravindra

Dr. Ravindra received his B.Tech. degree in Electronics and Communication Engineering from Andhra University, Visakhapatnam, M.E. with Honors from IIT, Roorkee and Ph.D. in the field of Mobile Communications from Osmania University, Hyderabad. He is a recipient of GOLD MEDAL from Roorkee for standing first in Masters Degree. He has Engineering teaching experience of over 34 years in various capacities and research experience of over 6 years. Dr. Ravindra served as Senior Scientist in “Research and Training Unit for Navigational Electronics” Osmania University from December 2000 to December 2002. He is presently working as Professor of ECE and PRINCIPAL in Malla Reddy Institute of Technology & Science, Hyderabad since April 2006.



Prof. Ravindra has 45 research papers to his credit published in various International, National Journals and Conferences. He co-authored 2 technical reports in the field of GPS. He completed a sponsored project in the field of Datum conversions from ECIL. He is the convener for over 50 FDPs and National conferences in different fields of engineering. He is the resource person for 30 audio video lectures in the subject Electronic Devices and Circuits produced by SONET, Andhra Pradesh. He produced 2(two) Ph.Ds and is presently guiding research scholars in the fields of Optical & Mobile Communications, Cellular and Next generation networks, Wireless sensor networks etc. He delivered more than 100 invited lectures in several colleges in the fields of Electronics and Telecommunication Technology. Prof. Ravindra received EDUCATION LEADERSHIP AWARD – 2013 from KRDWG, New Delhi for his outstanding contribution in the field of Electronics and Communication Engineering. He received BEST ENGINEERING COLLEGE PRINCIPAL award IN TELANGANA STATE from ISTE Hyderabad in January 2019. He acted as visiting Professor of ISTE, New Delhi and advisory committee member for IETE, Hyderabad. He has been a member in Academic Advisory committees and BoS committees of few colleges. He was an Evaluator in the visiting committees of NBA. He submitted the proposal on ELECTRONIC EGG HACKING SYSTEM for a Patent along with his team members. He is the Technical Editor for Information Technology Journal. He is life member of ISTE, IETE and SEMCE(I).