

**Centre/School/Special Centre**

School of Studies in Mathematical and Computational Science

**Department of Mathematics****Phone** 9425529926**Email** knvp71@yahoo.co.in**Name** Dr. Koti N V V Vara Prasad**Qualifications** M.Sc., M.Phil., Ph.D**Area of Interest/Specialization** Fixed Point Theory and Applications**Experience** 25 Yrs.**Awards and Honors** NIL**Research Projects** Start-Up-Grant Project Completed**International Collaboration/Consultancy** NIL**Best Peer Reviewed Publication (up-to 10)**

1. Generalization of common fixed point theorems of Gregus type mappings by using the technique altering distances, The Mathematics Education, Vol. XXXIX, No.2 2005, 98-105.(jointly with G V R Babu)
2. Mann iteration converges faster than Ishikawa iteration for the class of Zamfiresacu operators, Fixed point theory and its applications, Vol. 2005(2005), 1-5. (jointly with G V R Babu)
3. Comparison of fastness of the convergence among Krasnoselskij, Mann, and Ishikawa iterations in arbitrary real Banach spaces, Fixed point theory and its applications, Vol. 2006(2006), 1-12. (jointly with G V R Babu)

