

Biodata

- Name : Dr Virivinti Kiran
- Father's Name: V. Rama Chandra Sharma
- Designation: Associate Professor
- Place of Work : Department of Mathematics,

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Academic Background :

		Manganoor
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Classs 10	Z.P.P.High	(Dist)Nagar
	School	Kurnool
	Nava Jyothi	
Intermediate	Junior College	Mahaboob Nagar
B.Sc(M.P.C)	M.V.S.Degree	
	College	Mahaboob Nagar
M.Sc	Department of	U.C.S,
	Mathematics	Osmania
		University
M.Phil	Department of	U.C.S,
(Mathematics)	Mathematics	Osmania
		University
Ph.D	Department of	U.C.S,
	Mathematics	Osmania

	University
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Awards:

- (1) Awarded SYED VAZIR ALI ZAHEER GOLD MEDAL for being the topper of B.Sc Mathematics in year 2000 (For Securing 600/600).
- (2) Selected For CSIR-JRF FELLOWSHIP in Mathematical Sciences in December 2002.

Papers published:

(1) Common Fixed point theorem for two self maps of a complete S-metric space International Journal of Mathematical Archives 6(3),2015,134-141, ISSN: 2229-5046.

(2) Common fixed point theorem for four self-maps of a complete G-metric space, Advances in Fixed Point Theory 7(4) (2017), 580-593 ISSN: 1927-6303.

(3) *Common Fixed point theorem for six self-maps of a complete G-metric space*" Advances in Inequalities and Application (3)2018, ISSN: 2050-7461.

(4) *Common Fixed point theorem for three self-maps of a complete G-metric space*, International Journal of Pure and Applied Mathematics 119(4) (2018), 593-602 ISSN: 1311-8080

(5)Common Fixed point theorem for two self maps of a S-metric space with rational inequality, Advances in Inequalities and Application (8)2019, ISSN: 2050-7461.

(6) A Result Using Jordan Totient Function, International Journal of research and analytical reviews 6(I), (2019) pp. 675-678 ISSN 2348-1269.

(7) Common Fixed point theorem for four weakly compatible self maps with (E.A) property of a G-metric space, Malaya Journal of Matematik 7(3) 436-439,(2019) e-ISSN: 2321-5666.

(8) *Common Fixed point theorem for three self maps of a complete G-metric space* Journal of Computer and Mathematical Sciences 10(6), June (2019) 1277-1283 ISSN: 2319 –8133.

(9)*Common Fixed point theorem for three self maps of a complete S-metric space* Malaya Journal of Matematik 8(2) 363-368,(2020) e-ISSN: 2321-5666 ISSN: 2321-5666 .

(10) *Common Fixed point theorem for two self maps of a G-metric space,* Journal of Mathematical Computational Science10(2 2020) 412-417 ISSN: 1927-5307, pp711-715, 2022 ISSN: 1927-5307

(11) " A Common Fixed point theorem for two compatible self -maps of a S-metric space", Communications in Mathematics and Applications, VOL 13, No2, pp711-715, 2022.

(12) A study on tripled Fixed point result in G_{js} -metric space, Mathematics and Statistics, Vol 11, No5, pp767-777.2023.

Other Activities:

- (1) Number of papers presented in various National and International conferences : 15
- (2) Number of guest lectures delivered (at UG,PG, Engineering level): 16
- (3) Contributed chapters in 3 books for B.Sc Mathematics(I Year) published by Telugu Akademi