

BIO-DATA

1. **Name** : Dr. Malik Ram Yadav
2. **Fathers Name** : Late Shri Anand Ram Yadav.
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6. **Academic Qualification:**

S.No.	Class	Passing Year	Board/Institute	Division
1.	11 th	1986	M.P.Board,Bhopal	First
2.	B.Sc.	1989	Pt.RSU, Raipur	Second
3.	M.Sc.	1992	Pt.RSU, Raipur	First
4.	Ph.D.	2001	Pt.RSU, Raipur	N.A.

Academic Experience :

1. Working as Research Assistant in School of Studies in Mathematics, Pt.RSU, Raipur from **January 2009** to till date.
2. Total Published Paper : **National and International – 26.**

Research Papers in Peer-Reviewed Journals

S.No	Title of the Research Paper, with Author(s) name, Journal's name, year of publication, Volume & Page No.
1.	B.S.Thakur and M.R. Yadav, On fixed point Theorems of Imdad, The Aligarh Bull. of Maths. Vol.18 (1999), 93-103.
2.	M.R.Yadav, B.K. Sharma and B.S.Thakur, Fixed point theorems on metric spaces, with Contour Intersection Property, Journal of Ravishankar University, Vol.14, No. B(Science) (2001), 22-27.
3.	Thakur, B.S., Sharma, B.K. Sahu, D.R. and Yadav, M.R., Certain existence results with Lipschitz iterates, Bull. Call. Math. Soc. 95(1), (2003), 5-16.
4.	M.R. Yadav and C.L. Dewangan, Approximation of Common Fixed Points for Two Asymptotically Nonexpansive mappings in Banach space, Research Journal of Science and Technology, Volume - 3, Issue - 5, Year - 2011.
5.	M.R.Yadav and B.P. Tripathi, Iteration scheme for common fixed points of two asymptotically non-expansive mappings, International Journal of Pure and Applied Mathematics, Volume 80 No. 4, (2012) 501-514 .
6.	M.R.Yadav and B.P. Tripathi, Convergence Results of two-step Iteration Scheme for Nonexpansive Mappings, International Journal of Mathematics Research, Volume 4, Number 5 (2012), 613–623.
7.	M.R.Yadav and B.P. Tripathi, A New Type of Iteration Scheme for Zamfirescu Operators in Normed Linear Space, International Journal of Fuzzy Mathematics and Systems, Volume 2, Number 4 (2012), 407–414.
8.	M.R.Yadav and A.K. Sharma, Convergence theorems for contractive condition in uniformly convex Banach space, International J. of Math. Sci. & Engg. Appls. (IJMSEA), Vol. 6 No. VI (November, 2012), 437-443.
9.	M.R.Yadav and B.P. Tripathi, Modified Mann and Ishikawa Iteration Scheme for Zamfirescu Operators in Normed Space, International Journal of Pure and Applied Mathematical Sciences, Volume 5, Number 2 (2012), 141-149.
10.	M. R. Yadav, B. S. Thakur AND A. K. Sharma, Two-step iteration process for contractive condition in Banach spaces, International J. of Math. Sci. & Engg. Appls. (IJMSEA), Vol. 7 No. I (January, 2013), 47-56.
11.	M.R. Yadav, B.S. Thakur, Ajay Kumar Sharma, Three step iteration scheme for M-contractive condition in Banach spaces, International Journal of Pure and Applied Mathematics, Volume 85 No. 1 (2013), 23-31.
12.	M.R.Yadav and B.P. Tripathi, The Ishikawa iteration process for contractive type operators, International Journal of Pure and Applied Mathematics, Volume 6 No. 1 (2013), 111-115.
13.	M.R.Yadav, B.S.Thakur, A.K.Sharma, Best proximity point theorems for rational expression in complete metric spaces, J. Comp. & Math. Sci. Vo. 4(3), (2013), 153-159.
14.	M.R.Yadav, B.S.Thakur, A.K.Sharma, Best proximity points for generalized proximity contraction in complete metric spaces, Advances in Fixed Point Theory, 3 (2013), No. 2, 392-405. ISSN: 1927-6303
15.	M.R.Yadav, B.S.Thakur, A.K.Sharma, Best proximity point theorems for rational expression in complete metric spaces, <i>Antarctica J. Math.</i> , 10(6) (2013), 569-577.
16.	M.R. Yadav, Convergence results : A new type iteration scheme for two asymptotically nonexpansive mappings in uniformly convex Banach spaces, Bull. Iranian Math. Soc. Vol. 40 (2014), No. 4, pp. 875-889 Online ISSN:
17.	M.R.Yadav, B.S.Thakur, A.K.Sharma, Best Proximity Point Theorems for contractions of rational type in complete metric spaces, Journal of Advanced Research in pure and applied mathematics, Volume 6, Issue 2, (2014) 96 – 103.
18.	M.R.Yadav, B.S.Thakur, A.K.Sharma, Tow-step iteration scheme for nonexpansive mappings in uniformly convex Bnaach spaces, Journal of Inequalities and Special Functions, Volume 4 Issue 4(2013), Pages 21-28.
19.	M.R.Yadav, B.S.Thakur and A.K.Sharma, Best Proximity Point Theorems in Metric spaces, Int Jr. of Mathematical Sciences & Applications, Vol. 3, No. 1, (2013), 1-8.
20.	M.R. Yadav, B.S.Thakur and A.K. Sharma, Best proximity point theorems for generalized cyclic contraction in metric spaces, J. Nonlinear Funct. Anal. 2014, 2014:2.
21.	M. R. Yadav, A. K. Sharma, B. S. Thakur , Best Proximity Point Theorems For MT-K And MT-C Rational Cyclic Contractions In Metric Spaces, World Academy of Science, Engineering and Technology, Vol:80 2014-00-02.
22.	B.P. Tripathi and M.R.Yadav, Strong Convergence Theorem for Zamfirescu Operators in CAT(0) Space, Indian Journal of Industrial and Applied Mathematics, Vol. 4, Issue 2, July-Dec 2013, pp- 162–169.
23.	M. R. Yadav, A K. Sharma and B. S. Thakur, best proximity point theorems for multi-valued mappings in complete metric spaces, Sarajevo Journal of Mathematics, Vol.10 (23) (2014), 1–11.
24.	M.R. Yadav, Common fixed point for contractive operators by a faster Iterative Process in real Banach spaces, J. Comp. & Math. Sci. Vo. 5(2), (2014), 251-257.
25.	M.R. Yadav, Two-step iteration scheme for nonexpansive Mappings in Banach space, Mathematica Moravica, Vol.91-1 (2015), 95-105.
26.	B.P. Tripathi, G.S. Saluja and M.R. Yadav, Existence results for cones under intimate Condition, Palestine Journal of Mathematics, Vol. 4(1) (2015), 97–104.
27.	M.R. Yadav, Common fixed points by two step iterative scheme for asymptotically nonexpansive mappings, Functional Analysis, Approximation and Computation, 7 (1) (2015), 47–55.

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