

GOVERNMENT CHANDULAL CHANDRAKAR ARTS AND SCIENCE COLLEGE
PATAN, DURG

LIST OF PUBLISHED PAPERS IN NATIONAL AND INTERNATIONAL RESEARCH JOURNALS

1. DEPARTMENT OF SOCIOLOGY

Paper published by Dr. Shobha Srivastava

1. Roshani Chandrakar and Shobha Shrivastava, Samaj me naitik mulyon ke utthan me Adhyatmik Sanstha ki Bhoomika, Radhakamal Mukharjee : Chintan Parampara 23(2)(2021), Vol.-July-Dec. 2021, page 74-79, ISSN: 0974-0074, weblink: <http://www.chintanparampara.co.in/pdf/July-december-21.pdf>

2. DEPARTMENT OF MATHEMATICS

Paper published by Dr. R. K. Verma

1. K. K. Dewangan, Rohit Kumar Verma; Fixed point theorems for modified F-contraction mappings, Int. J. Math. Arch. 12(5)(2021), 17-22, e-ISSN: 2229-5046,
<http://www.ijma.info/index.php/ijma/article/view/6252/3687>
2. R.K. Verma, H.K.Pathak; Common Fixed Point theorems in Complex Valued Metric Space and Application, Thai Journal of Mathematics Volume 17(2019) Number 1: 75–88, e-ISSN:1686-0209
<http://thaijmath.in.cmu.ac.th/index.php/thaijmath/article/viewFile/711/354354533>
3. Rohit Kumar Verma, Fixed point theorems using (CLCS) property in complex valued b -metric spaces, *Facta. Universitatis Ser. (Math & Computer)*32(3)(2017), pp.269-292, e-ISSN:0352-9665 <http://casopisi.junis.ni.ac.rs/index.php/FUMathInf/article/view/945doi:10.22190/FUMI1703269V>
4. R. K. Verma, common fixed points in complex-valued b -metric spaces satisfying a set of rational inequalities, *Int. Jour. Math. Arch.* 7(10)(2016), 2016, 143-150 e-ISSN 2229-5046 <http://www.ijma.info/index.php/ijma/article/view/4484/2678>
5. R.K. Verma, H. K. Pathak; Common Fixed Point Theorems Using Property (E.A) in Complex-Valued Metric Spaces, *Thai Journal of Mathematics*, 11(2)(2013), 347-355, e-ISSN: 1686-0209
<http://thaijmath.in.cmu.ac.th/index.php/thaijmath/article/view/514/527>
6. R.K. Verma, H.K. Pathak, Solution of nonlinear integral equations via fixed point of generalized contractive condition, *Mat. Vesnik* 64(3)(2012),223–231, <https://www.emis.de/journals/MV/123/mv12305.pdf>
ISSN 2406-0682 (Online), ISSN 0025–5165 (Print)
7. R.K. Verma, H.K. Pathak, Common fixed point theorems for occasionally converse commuting mappings in symmetric spaces, *Kathmandu Univ. J. Sci., Eng. And Tech.* 7(1) (2011),
<https://www.nepjol.info/index.php/KUSET>
8. H.K. Pathak, Rodríguez-López, Rosana, R. K. Verma, A common fixed point theorem of integral type using implicit relation, *Nonlinear Funct. Anal. Appl.* 15(2010), no. 1, 1–12,

9. H.K. Pathak, R. K., Verma, Common fixed point theorems for weakly compatible mappings on Menger space and application, *Int. J. Math. Anal.(Ruse)* 3(2009), no. 21-24, 1199–1206, doi:10.12988/ijma <http://www.m-hikari.com/ijma/> ISSN: 1312-8876 (print), ISSN:1314-7579 (online),
10. H. K. Pathak, R. K., Verma, An integral type implicit relation for converse commuting mappings, *Int. J. Math. Anal. (Ruse)* 3(2009),no. 21-24, 1191– 1198 <http://www.m-hikari.com/ijma/> ISSN:1312-8876 (print), ISSN: 1314-7579 (online), doi:10.12988/ijma
11. H. K. Pathak, R. K. Verma, Integral type contractive condition for converse commuting mappings, *Int. J. Math. Anal. (Ruse)* 3(2009), no. 21-24, 1183– 1190 <http://www.m-hikari.com/ijma/> ISSN:1312-8876 (print), ISSN: 1314-7579 (online), doi:10.12988/ijma
12. H. K. Pathak, R. K. Verma, B. Fisher, Fixed point and coincidence point theorems on Banach spaces over topological semi-fields and their applications, *Thai J. Math.* 7(2009), no. 1, 115– 127, <http://thaijmath.in.cmu.ac.th>
13. H. K. Pathak, R. K. Verma, Coincidence and common fixed points in symmetric spaces under implicit relation and application. *Int. Math. Forum*3(2008), no. 29-32, 1489–1499, 54H25 (47H10) MR2447641, <http://www.m-hikari.com/imf-password2008/29-32-2008/vermaIMF29-32-2008.pdf>
14. H. K. Pathak, R. K. Verma, weakly compatible mappings and Altman type contraction, *Filomat* 2:1 (2008), 33–46 <http://www.doiserbia.nb.rs/Article.aspx?ID=0354-51800801031P#.YMBJGfkzY2w>
15. H.K. Pathak, R. Rodriguez-Lopez, R.K. Verma, A common fixed point theorem using implicit relation and property(EA) in metric space, *Filomat* 21(2)(2007), 211- 234, <http://www.doiserbia.nb.rs/Article.aspx?ID=0354-51800702211P#.YHV9RugzY2w>
16. H. K. Pathak, R. K., Verma, S.M. Kang, M.S. Khan, Fixed points for weak compatible type and parametrically $\varphi(\epsilon, \delta; a)$ -contraction mappings, *Int. J. Pure Appl. Math.* 26(2006),no. 2, 247–263, <https://ijpam.eu/> ISSN-1311-8080, e-ISSN-1314-3395.

3. DEPARTMENT OF COMMERCE

Paper published by Dr. Gaurav Sharma

1. An Analytical Evaluation of Trend in Emergence of Collection from Direct Taxes, *Indian Journal of Accounting (IJA)* Volume: 52 (2) December 2020, 128-143, ISSN-0972-1479 (PRINT), 2395-6127 (Online), https://assessmentonline.naac.gov.in/storage/app/public/aqar/12063/12063_126_302.pdf
2. Gaurav Sharma and Surendra Agrawal, An Analytical Study of Investment Behavior and Tax Applicability in New Pension Fund, *Shodh Samagam*, Vol-03, Issue-04, Year-03 October to December 2020, Page No. 1089–1102, ISSN : 2581-6918 (Online), 2582-1792 (PRINT), www.shodhsamagam.com Impact Factor SJIF (2020): 5.5