

CURRICULUM VITAE

SHOBHA RANI

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Career Objective:

Giving my all efforts and determination to face challenges in professional world which provides learning, creativity, innovative ideas and stimulates personal and professional growth.

Academic Profile:

Name Of Examination	Board/ University	Year Of Passing	Percentage	Division
H.S.C. Examination	C.G.B.S.E,Raipur	2003	62.00%	1 st
S.S.C. Examination	C.G.B.S.E,Raipur	2005	56.02%	2 nd
B.Sc. (C.S.)	Pt. R.S.U., Raipur	2009	51.55%	2 nd
M.Sc. (Maths)	Pt. R.S.U., Raipur	2011	76.90%	1 st
M.Phil	Pt. R.S.U., Raipur	2014	62.00%	1 st
Ph.D.	Pt. R.S.U., Raipur	2022		

Computer Literacy:

- 1 **Desktop Based:** Windows XP Operating System, MS Word & Excel.
- 2 **Web Based:** Email & Internet.
- 3 **Programming language:** C, C++, JAVA, DOS
- 4 Also known some software like **LATEX, MATLAB, SCILAB**

Experience:

- **Eleven years** teaching experience of UG & PG classes in Govt. V. Y. T. PG. Auto.College durg.
- **one year** teaching experience in engineering college.

Personal Profile:

Husband's Name	:	Mr. D. Ravi Kumar
Date of Birth	:	22 nd july 1989
Permanent Address	:	Qu. No.-13/A, Street No. – 9, Sector – 4, Bhilai
Gender	:	Female
Nationality	:	Indian
Marital Status	:	Married
Blood group	:	'B' +ve
Linguistic ability	:	Telugu (Mother tongue), English, Hindi

List of Published Papers in National / International Journals

1. Rakesh Tiwari, Mohammad Saeed Khan, Shoba Rani, Nicola Fabiano, Fixed Point Theorem in a Partial b-metric Space Applied to Quantum Operations, Vojnotehnički Glasnik / Military Technical Courier, 3(70), (2022), 525 -545.
2. Rakesh Tiwari and Shobha Rani, Common Fixed Point Theorem for Expansive mapping in b-metric Spaces, J. Adv. Math. Stud., 15(2022), 2, 141-155, <http://journal.fairpartners.ro>.
3. Rakesh Tiwari, V. K. Gupta and Shobha Rani, Common Fixed Point Theorem In Complete Metric Space With Application, **South East Asian J. of Mathematics and Mathematical Sciences**, 17(1) (2021), 309-324. ISSN (Online): 2582-0850 ISSN (Print): 0972-7752.
4. Rakesh Tiwari, S. K. Shrivastava and Shobha Rani, Common fixed point theorems for weakly compatible mappings satisfying CLR property on Partial metric spaces, **South East Asian J. of Mathematics and Mathematical Sciences**, 16(3) (2020), 361-372. ISSN (Online): 2582-0850. ISSN (Print): 0972-7752.
5. Rakesh Tiwari, Sudhir Kumar Srivastava, Savita Gupta and Shobha Rani, Gregus type common fixed point theorems in b-metric space with application, **International Journal of Mathematics Trends & Technology**, 66(7) 2020, 112-120. ISSN:2231-5373, www.ijmtjournal.org.
6. Rakesh Tiwari, Mohammad Saeed Khan, Shobha Rani and Vladimir Rakoćević, On $(\Psi; \phi)^2$ - contractive maps, **Carpathian J. Math.** 36 (2020), 2, 303 –312. Online version at <https://www.carpathian.cunbm.utcluj.ro>. Print Edition:ISSN 1584 - 2851 Online Edition: ISSN 1843 – 4401.

7. Rakesh Tiwari, Savita Gupta and Shobha Rani, "Common fixed point theorem for quadruple of self mappings satisfying weak conditions and applications." **Asian Journal of Mathematics and Applications**, (2020), Article ID ama0527, 8 pages. ISSN 2307-7743.
8. Rakesh Tiwari, Savita Gupta, and Shobha Rani, "Common fixed point theorem for quadruple of self mappings satisfying weak conditions and applications." **Asian Journal of Mathematics and Applications**, (2017), Article ID ama0384, 9 pages. ISSN 2307-7743.

Paper Presentation in National / International Conferences

1. Common fixed point theorem using implicit relation in partial b- metric spaces Paper presented 27th International Conference of International Academy of Physical Sciences (CONIAPS XXVII) ON Functional & Numerical Analysis (Oct. 26-28, 2021), Pt. Ravishankar Shukla University Raipur (C.G.),.
2. Common fixed point theorems in partial b- metric spaces Paper presented in International e-Conference on Nonlinear Analysis and its Applications (April 9 - 11, 2021), Organized by Kathmandu University Dhulikhel, Nepal.
3. Common fixed point theorems for weakly compatible mappings satisfying CLR property on partial metric spaces. Paper presented in International e-Conference on Nonlinear Analysis and its Applications (July 27 - 29, 2020), Sponsored by: (UGC - CPE), Organized by Department of Mathematics, Dayanand Science College, Latur, Maharashtra.
4. Common fixed point theorems quadratic type mapping in partial Complete metric spaces Paper presented in National Conference on Recent Advances in Physical Science, Rajnandgaon (18-19 nov 2019) NCRAPS19.

Declaration:

I hereby solemnly & sincerely affirm that all the particulars stated by me in this form is true and correct. I have not concealed any information.

Place: Bhilai