Name: Dr Rekha Dhanda Email: rekhadalal93@gmail.com Designation: Assistant professor Contact number: 7988249575	

A) Educational Qualification:

Degree	Year of Passing	University
B A	2009	MDU
M. SC.	2011	MDU
Ph. D.	2017	MDU

B) Career Profile:

Designation	Institute Served	Duration
Assistant professor	AIJHM College, Rohtak	13-3-2015 to till date

C) Projects Undertaken:NA

Title Of Project	Duration	Funding Agency	Statues

D) Publications: n.a.

E) Research Papers:

1. Renu Chugh and Rekha Rani, A New Iterative Scheme for Nonexpansive and Monotone Lipschitz Continuous Mappings, International journal of computer applications, Vol 91, No. 8, 0975-8887, 2014.

2. Renu Chugh and Rekha Rani, Variational Inequalities and Fixed Point Problems : A Survey, International journal of applied mathematical research, 3(3), 301-326, 2014.

3. Renu Chugh, Rekha Rani and Sanjay Kumar, Strong Convergence Theorems for Finding a Common Solution of a Variational Inequality Problem and a Fixed Point Problem in a Uniformly Convex and 2-Smooth Banach Spaces, Advances in inequalities and applications, 1 – 19, 2014.

4. Renu Chugh, Rekha Rani and Sanjay Kumar, Weak Convergence Theorem for Nonexpansive and Monotone, Lipschitz- Continuous Mappings, Proceedings of Indian National Science Academy, Vol. 80, No. 3. 583-588, 2014.

5. Renu Chugh and Rekha Rani, A New Iterative Scheme for Nonexpansive and Inverse Strongly Monotone Mappings, International journal of Mathematical sciences and Engineering Applications, Vol. 8, No. 1, 189-205, 2014.

6. Rekha Rani, Four step iterative scheme for variational inequalities and fixed point problems, Mathematical Sciences International Research Journal, Vol. 3, Issue 1 (2014).

7. Renu Chugh and Rekha Rani, Solution of a variational inequality problem for accretive operators in Banach spaces, IOSR Journal of Mathematics, Volume 12, Issue 4, pp 131-135(2016).

8. Renu Chugh and Rekha Rani, Strong convergence of an iterative scheme for accretive operators in Banach spaces, Advances in inequalities and applications, 2017:5.

9. Renu Chugh and Rekha Rani, A new iterative scheme for variational inequalities and fixed point problems in a Real Hilbert space, Journal of Engineering and Applied Sciences 11 : 2962-2970, 2016.

(F) Participation in Conferences/Seminars/Workshops:

Sr. No.	Programme	Duration	Organized by
1.	National Conference on Mathematics and its Applications in Science and Technology	November 09-10, 2016	GJUS&T, Hisar

2.	National Seminar on Recent Advances in Mathematical Research	February 11, 2017	Rajiv Gandhi Government College, Saha (Ambala)
3.	National Seminar on Recent Developments in Mathematical Sciences	March 07-08, 2017	UTD, MDU, Rohtak