

<p>Mrs Anita</p> <p>anitakadian89@gmail.com</p> <p>Contact No. 8059166619</p>	
--	--

A) Educational Qualification:

Degree	Year of Passing	University
B. Sc (Computer Science)	2009	M. D. U. Rohtak
M. Sc (Maths)	2011	M. D. U. Rohtak
M. Phil (Maths)	2013	M. D. U. Rohtak
Ph. D	2018	M. D. U. Rohtak

B) Career Profile:

Designation	Institute Served	Duration
Assistant Professor	All India Jat Heros Memorial College	28/7/2018 to Till Now

• Details of Research Publications:

- (i) Anju Panwar and Anita, “Fuzzy Fixed Point of Multivalued Ciric Type Fuzzy Contraction Mappings in b-Metric Spaces”, Global Journal of Pure and Applied Mathematics, 12(2), 2016, 1307-1316. (ISSN: 0973- 1768, Scopus), H- Index = 06.
- (ii) Anju Panwar and Anita, “Mulivalued Contractions without Normality in Cone b-Metric Spaces”, International Journal of Pure and Applied Mathematics, 107(3), (2016), 589-595. (ISSN: 1311-8080, Scopus), Impact Factor = 0.635, H- Index = 26.

- (iii) Anju Panwar and Anita, "Some Suzuki Type Multivalued Fixed Point Theorems in Partial Metric Spaces", International Journal of Applied Mathematical Analysis and Applications, 13(1), (2017), 169-187. (Google Scholar, ICI), (ISSN: 0973-3868). Anita, "Coincidence and Common Fixed Points Results for Hybrid Pairs of Mappi
- (iv) Anju Panwar and ngs with Some Properties", International Journal of Recent Scientific Research, 8(11), (2017), 21311-21317. (ISSN: 0976-3031) (ICI, Scopus) Impact Factor = 7.383.
- (v) Anju Panwar and Anita, "Metric-Like Space and Suzuki Type Common Fixed Point Results with (W.C.C) Conditions", Asian-European Journal of Mathematics. 13(1), (2018), 1-18.

- Details of Conference / Workshop / Seminars

National Conferences:

- (1) I have presented a research paper entitled "Multivalued Fixed Point Theorem in Cone B-Metric Spaces" in "Recent Trends and Developments in Statistics", organized by Department of Statistics, Maharshi Dayanand University, Rohtak from 21 February 2015 to 23 February 2015.
- (2) I have presented a research paper entitled "Coincidence Points on Multivalued Mappings in B-Metric Spaces" in "National Seminar on Recent Developments in Mathematical Sciences", organized by Department of Mathematics, M.D.U. Rohtak, March, 07-08, 2017.

International Conferences:

1. I have presented a research paper entitled "Coincidence and Fixed Points on Multivalued Mappings" in International conference "Innovative Trends in Computing Technology and Mathematica" organized by Delhi Institute of Technology & Management, Gannaur (Sonapat), March 14, 2015.
2. I have presented a research paper entitled "Fixed point theorem for multivalued contraction without normality in G-cone metric spaces" in International Conference "Silver Jubilee International Conference on

Interdisciplinary Mathematics, Statistics and Computational Techniques”organized byDepartment of Mathematics and Statistics, Manipal University, Jaipur on 22-24 Dec., 2016.

3. I have presented a research paper entitled, “Coincidence and common fixed point theorems for hybrid pairs of mappings” in “21st International Conference of International Academy of Physical Sciences on Symbiotic Development of Mathematics, Physical, Chemical and Computational Sciences and Symposium on Recent Advances and Future Directions on Mathematics in Bio-sciences”, organized by Department of Mathematics, Guru Jambheshwar University of Science and Technology Hisar, October, 28-30, 2017.
4. I have presented a research paper entitled, “Some properties of hybrid fixed points in G -metric spaces ”, **International Conference on Recent Advances in Mathematics (ICRAM-2018) at Aggarwal College, Ballabgarh (Faridabad) Haryana, during February 17-18, 2018.**