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Educational Qualification(s):

Qualification(s)	University
MSc	IIT GUWAHATI
PhD	THE UNIVERSITY OF BURDWAN

Experience in years:

Academic:

Details:

Sl. No.	Organization	Position Held	Duration	
			From	To
1	The University of Burdwan	Research Scholar	02-01-2012	28-12-2015
2	St Xavier's College, Burdwan	Guest Faculty	04-07-2016	24-08-2016

Other Information:

Publication details:

- i. **Amit Kumar Laha** and Mantu Saha, Fixed point on α - ψ multivalued contractive mapping in cone metric space, Acta et Commentationes Universitatis Tartuensis de Mathematica, Vol. 20, No. 1 (June 2016).
- ii. Ismat Beg, **Amit Kumar Laha** and Mantu Saha, Coincidence point of isotone mappings in partially ordered metric space, Rendiconti del Circolo Matematico di Palermo, 2016 (Springer).
- iii. **Amit Kumar Laha** and Mantu Saha, Fixed point for a class of set valued mapping on a metric space endowed with graph, ROMAI J., v.11, no.1 (2015), 115–129.
- iv. Debashis Dey, **Amit Kumar Laha** and Mantu Saha, Approximate Coincidence point of two nonlinear mappings, Journal of Mathematics, Hindawi publishing corporation, 2013.

- v. **Amit Kumar Laha** and Mantu Saha, Random fixed point of C'iric' type contractive operators, Southeast Asian Bulletin of Mathematics (2016) 40: 529–544.

Details of Seminar/Workshop/Conference:

- i. **“Characterization of completeness of a 2-metric space”**, National Seminar On Advances In Mathematics and Applications, 2013, The University of Burdwan
- ii. **“Some results of contractive operators in 2-metric spaces”**, National Seminar On Mathematics and Applications, 2013, Siksha-Bhavana, Visva-Bharati.
- iii. **“Existence of random fixed point on C'iric' operator and its consequences”**, 3rd International Conference on Frontiers of Mathematics & Applications, 2014, The University of Burdwan.
- iv. **“Common random fixed point for a pair of multi-valued mappings on a convex metric spaces”**, National Seminar on Recent Perspectives on Nonlinear Mathematics and Applications, 2014, Siksha-Bhavana, Visva-Bharati.
- v. **“Fixed points of contractive mappings over a multiplicative metric space”**, International conference on revisiting ancient mathematics and mathematical sciences, 2015, The University of Burdwan.
- vi. **“On fixed point for a set valued mapping over a graph structured metric space”** International conference on frontiers in Mathematics-2015”, 2015, Guwahati University.
- vii. **“Some results on fixed point of α - ψ multivalued contraction mapping in cone metric space”**, 22nd West Bengal State Science and Technology Congress-2015, 2015, University of North Bengal.