

BIO-DATA



Recent Photograph

1.	Name	Dr. Pritha Bhattacharyya		
2.	Designation	Assistant Professor		
3.	Residential Address	31, Mussoorie, Anushaktinagar, Mumbai - 94		
4.	Date of birth			
5.	Total Experience	26 years		
i.	Teaching	26 years		
ii.	Industrial			
6.	Qualifications			
	Exam Passed	Year	Institution/ University	Branch/Specialization
	Phd(Maths)	2017	Pratap University	Functinal Analysis
				-
Additional Qualification:				
7.	Employment Record			
	Institution	Year	Designation	
		(From To)		
	Fr.C.R.I.T, Vashi	Aug'98 till date	Assistant Professor	
8.	Undergraduate / Postgraduate Teaching Experience and Subjects Taught			
	Subjects Taught at UG level			
	Sr.No.	Name of Subject	Semester	
	1	AM - I	I	
	2	AM - II	II	
	3	AM - III	III	
	4	AM - IV	IV	
9.	Research Experience			
10.	Professional Societies Fellowship / Membership			
	Life member of Calcutta Mathematical Society			
	Life member of IEEE			
	Life member of MU Mathematics Teachers Association			
11.	Short Term Training Programmes attended			
	1. Attended the Orientation Programme on the revised syllabus of Applied Mathematics I & II organized by Saraswati College of Engineering, Kharghar, Navi Mumbai, on behalf of University of Mumbai on 02.08.2016.			
	2. Participated a short term training program from 28 November to 02 December 2016 in Innovations and Applications of Engineering Mathematics at Vidyalkar Institute of Technology , Wadala, Mumbai- 37.			
	3. Participated a short term course on Application of Linear Algebra conducted from 7 Aug'17 to 12 Aug'17 at University Grants Commission Human Resource Development centre, University of Mumbai.			
	4. AICTE-ISTE approved STTP on Teaching Pedagogies for Engineering Education			
	5. ISTE approved STTP on Digital Transformation in Teaching Learning Process			
	6. ISTE approved STTP on Effective Teaching & Research Methodologies			
	7. FDP on Inculcating Universal Human Values in Technical Education			
	8. STTP on Mathematical Methods in Signal & Image Processing			
	9. Refresher course on Mathematical Sciences			

12.	<p>List of Journal Papers Published</p> <p><u>List of publications:</u></p> <ol style="list-style-type: none"> 1. Das, K., Choudhury, B.S. and Bhattacharyya, P., 2013. A Common Fixed point theorem for weakly compatible mappings in complete fuzzy metric space, Review of Calcutta Mathematical Society, Vol. 21, Issue 2, pp. 181–192. 2. Choudhury, B.S., Das, K. and Bhattacharyya, P., 2014. Kannan Type Coupled Coincidence Point Results In Partially Ordered Fuzzy Metric Spaces, Bulletin of Calcutta Mathematical Society, Vol. 106, Issue 6, pp. 381–394. 3. Das, K., Choudhury, B.S. and Bhattacharyya, P., 2015. A Common Fixed Point theorem for Cyclic Contractive mappings in fuzzy metric spaces, Annals of Fuzzy Mathematics and Informatics, Vol. 9, Issue 4, pp. 6–17. 4. Choudhury, B.S., Das, P. and Bhattacharyya, P., 2015. Ciric Type \square-\square Contraction results in Partially Ordered Fuzzy Metric Spaces, Journal of Advances in Mathematics, Vol. 10, Issue 2, pp. 3261–3274. 5. Choudhury, B.S., Das, P., Bhattacharyya, P., Saha, P. and Lata, P., 2015. Coupled Fixed Point Results In Partially Ordered Fuzzy Metric Spaces, British Journal of Mathematics & Computer Science, Vol. 11, Issue 4, pp. 1–10. 6. Bhattacharyya, P., Bhandari, S.K. And Ghosh, S., 2016. Common coupled fixed point theorems in V-fuzzy metric space, International Journal of Computer Technology and Applications, Vol 9, Issue 27, pp. 617—622 7. Published an Article: “P-CYCLIC KANNAN TYPE CONTRACTIONS IN 2-MENGER SPACES USING MINIMUM t-NORM” in the Journal of Tripura Mathematical Society in its Volume 19, Jan 18. 8. Published a chapter ‘Application in Partially Ordered Fuzzy metric Space’ in the book Research & Applications towards Mathematics and Computer Science (B.P.International, U.K.)
13.	<p>List of Papers Published in National and International Conferences</p>
14.	<p>Invited Lectures in FDP/ STTP</p> <p>Lecture given in the STTP conducted by St. Francis Institute of Technology, Borivali, Mumbai during July’17.</p>