




Faculty Details proforma for DU Web-site

Title	Dr.	First Name	A	Last Name	Zothansanga	Photograph
Designation		Assistant Professor				
Address : Official		Department of Mathematics, University of Delhi, Delhi- 110007.				
Residential		271, First Floor, Satya Niketan, New Delhi 110021				
Phone No		Office (011) 27666658				
Mobile		9868472209				
Email		azothansanga26@yahoo.com				
Educational Qualifications						
Degree		Institution			Year	
Ph.D		Department of Mathematics, D.U			Thesis submitted (July-2014)	
M.Phil		Department of Mathematics, D.U			2000 (First with Distinction)	
M.Sc		Department of Mathematics, D.U			1996 (81.4%)	
B.Sc		Kirori Mal College, D.U			1994 (84.1%)	
Career Profile						
<p>1.Sri Venkateswara College,University of Delhi, Lecturer,Mathematics (Adhoc) From 16.11. 1999 to 14.03.2000 and From 16.03.2000 to 28.04.2000</p> <p>2.Dyal Sing College, University of Delhi, Lecturer,Mathematics (Temporary) From 08.11.2001 to 31.03.2002. Lecturer,Mathematics (Adhoc) From 26.08.2002 to 23.04.2003 Lecturer,Mathematics (Permanent) From 25.04.2003 to 03.05.2009</p> <p>3.Department of Mathematics, University of Delhi, Assistant Professor, From 04.05.2009 till date</p>						
Administrative Assignments						
Teacher In Charge , Department of Mathematics, Dyal Sing College, University of Delhi, During session 2008-09						
Areas of Interest / Specialization						
Analysis.						
Subjects Taught						

<p>UG Level: Real Analysis, Calculus ,Probability and Statistics, Analytical Geometry, Vector Analysis ,Differential Equations.</p> <p>PG Level: Topology, Complex Analysis , Functional Analysis , Measure and Integration Advanced Complex Analysis.</p>
<p>Research Guidance</p>
<p>Publications Profile</p>
<p>[1]. On Almost Orthogonal Frames, <i>International Journal of Mathematics And Mathematical Sciences</i>, Vol. 2012, Article ID 920607. (with Virender and S.K. Kaushik)</p> <p>[2]. On Approximative Frames in Hilbert Spaces, <i>Palestine Journal of Mathematics</i>, 3(2), (2014), 148-159. (with S.K. Sharma and S.K. Kaushik)</p> <p>[3]. A Note on Feichtinger Conjecture, <i>South-East Asian Bulletin of Mathematics</i>, (2015) 39 : 727-733. (with Virender)</p> <p>[4]. A Remark on Wilson System, <i>International Journal of Pure and Applied Mathematics</i>, (to Appear). (with S.K. Kaushik)</p> <p>[5]. Some Results Concerning System of Modulates for $L_2(\mathbb{R})$, <i>Journal of Applied Functional Analysis</i>, Vol. 10, NO. 'S 1-2, 13-18, 2015. (with Suman Panwar)</p>
<p>Conference Organization/ Presentations (in the last three years)</p>
<ul style="list-style-type: none"> Attended and presented a paper on International Workshop Wavelets, Frames and Applications held on Kirori Mal College, University of Delhi from 15 December,2011 to 21 December,2011
<p>Research Projects (Major Grants/Research Collaboration)</p>
<p>Awards and Distinctions</p>
<p>Qualified NET with JRF : CSIR-JRF UGC-NET June 1996 exam under CSIR fellowship Scheme.</p>
<p>Association With Professional Bodies</p>
<p>Other Activities</p>