




KIRORI MAL COLLEGE, UNIVERSITY OF DELHI



Title	DR	First Name	SURENDRA	Last Name	KUMAR	Photograph 
Designation						
Address		E-104 Oxy Homez Society, Bhopura Ghaziabad (UP)-201102				
Phone No	Office					
	Residence					
	Mobile	9899052550				
Email	surendra.stats@gmail.com					
Web-Page						
Educational Qualifications						
Degree		Institution			Year	
Ph.D.		C.C.S. University, Meerut			2010	
M.Phil		C.C.S. University, Meerut			2004	
M.Sc.		C.C.S. University, Meerut			2001	
B.Sc.		C.C.S. University, Meerut			1999	
Career Profile						
<ol style="list-style-type: none"> Research Experience: (5 Years) Worked as research scholar in Department of Statistics, C.C.S. University, Meerut from Nov., 2004 to Oct., 2009. Teaching Experience: (i). Department of Basic Science S.V.P. University of Agri. & Technology, Meerut (27th Jan. 2007 to 18th June 2011) UG and PG Classes (ii) K.M. College University of Delhi, Delhi (19th July 2011 till date) 						
Administrative Assignments						
Nil						
Areas of Interest / Specialization						
Reliability Theory, Bayesian Analysis						
Subjects Taught						
Statistical Quality Control, Statistical Methods, Probability Theory, Computer Prog. In C, Algebra, Real Analysis, SPSS, MS Excel						
Research Guidance						
Nil						
Publications Profile						
<ol style="list-style-type: none"> Chandan Kumar Sahoo, Kailash Chandra Paul and Surendra Kumar(2020): “Two Warehouses EOQ Inventory Model of Degrading Matter Having Exponential Decreasing Order, Limited Suspension in Price Including Salvage Value”, SN Computer Science, 1:334, 						

1-9.

2. **Surendra Kumar**, Dhanpal Singh and Pradeep Kumar Tyagi (2019), “Robust Estimation with Geometric Distribution under A Class of Priors”, Int. J. Agricult. Stat. sci., Vol. 15(1), pp. 433-438. **ISSN: 0973-1903**
3. **Surendra Kumar**, K.K. Sharma and Bhupendra Singh (2013), “Robust Analysis of a Normal Lifetime Model in view of Prior Variations”, Int. J. Agricult. Stat. sci., Vol. 9(2), pp. 449-456. **ISSN: 0973-1903**
4. **Surendra Kumar**, K.K. Sharma and Bhupendra Singh (2012), “Analysing Reliability Bounds, using Continuous and Discrete Distributions with Prior Variations” ,Conference Proceeding of Emerging applications of Bayesian Statistics and Stochastic Modeling, pp. 34-36. **ISBN: 978- 93-82359-60-9.**
5. **Surendra Kumar**, K.K. Sharma and Bhupendra Singh (2010) “Classical Static System Reliability and Adjusted Static System Reliability with Prior & Posterior Variations”, JRSS, Vol. 3(1),pp. 63-73. **ISSN: 0974-8024**

Conference / Workshops/Training Organized

Nil

Creation of ICT Mediated Teaching Learning Pedagogy and Content

Nil

Conference/Workshops/Training attended as Faculty Member

1. Online Training on Tools and Techniques in Research Methodology (January 12-18, 2021) organized by Science Tech Institute, Lucknow, Uttar Pradesh
2. Robust Estimation With Geometric Distribution Under a Class of Priors, “National Conference On Advances in Operations Research and Mathematical Sciences (AORMS-2018)”, 24-25 feb., 2018, Bijnor (India).
3. Workshop on Statistical Computing Using R (September 14-15, 2013) Organized by the Department of Statistics, University of Delhi, Delhi-110007.
4. The Robust Character of the Reliability Characteristics of a Continuous Lifetime Model in view of Prior Variations and CV, “National Conference on Bayesian statistics & Its Emerging Applications (BSEA)”, December 9-10, 2011, DST-Centre for Interdisciplinary Mathematical Sciences BHU (India).

5. On the Robust Character of the Reliability Characteristics of a Normal Lifetime Model in View of Prior Variations, “VI International Symposium on Optimization and Statistics (ISOS- 2008)”, December 29-31, 2008, AMU (India).
6. National Workshop on Bayesian Techniques and Its Applications (October 01-07,2008) Organized by “Centre for Mathematical Sciences” Banasthali University, Banasthali-304022 (Rajasthan)

Invited Lectures/Resource Persons

Nil

Research Projects (Major Grants/Research Collaboration)

Nil

Awards and Distinctions

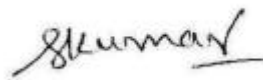
Nil

Association with Professional Bodies

Nil

Other Activities

Nil



Signature of Faculty Member