Scientist Profile

Name	Dr. S. E.H. Rizvi
Designation	Professor (Statistics)
Contact Address	Division of Statistics & Computer Science,
	Faculty of Basic Sciences, SKUAST-J, Main Campus,
	Chatha, Jammu(J&K)-180009
Email	sehrizvi_stats@yahoo.co.in
Mobile	9419138953
Professional Experience	33 years (including 7 ¹ / ₂ years as HOD)
Awards/ Honours /Scholarships/Fellowships	U.P. State merit scholarship
Area of Specialization	Sampling Theory, Applied Statistics, Statistical Modeling
Research Interests	Sampling Theory, Applied Statistics
Total No. of Publications	Referred Journals: 52
	Book/ Compendium chapters : 12
Selected	• Rizvi, S.E.H .; Gupta, J.P. and Singh, R. (2000).
Publications (Best Five)	 Approximately optimum stratification for two study variables using auxiliary information, <i>Journal of the Indian Society of Agricultural Statistics</i>, Vol. 53, No.3, 287-298. Rizvi, S.E.H.; Gupta, J.P. and Bhargava, M. (2002). Optimum stratification based on auxiliary for compromise allocation, <i>Metron</i>, Vol. LX, No.3-4,201-215. Rizvi, S.E.H.; Gupta, J.P. and Bhargava, M. (2004). Effect of optimum stratification on sampling with varying probabilities under proportional allocation, <i>Statistica, anno</i>, No.4, 721-733. Jeelani, F., Rizvi, S.E.H., Sharma, M.K, and Jeelani, M.I. (2018). A study on cross validation for model selection and estimation. <i>International Journal of Agricultural Sciences</i>. 14 (1), 165-172. Danish, Faizan and Rizvi, S.E.H. (2018). Optimum stratification in bivariate auxiliary variables under Neyman allocation. <i>Journal of Modern Applied Statistical Methods</i>, 17 (1), 2-25.
No. of	Manuals: 03
Books/Manuals/Monographs Research Projects as PI/ Nodal Officer	02
Other Achievements if Any	 Acting Dean, Faculty of Basic Sciences since January, 2018
(Please Specify)	 Co-organizing Secretary of 49th Annual Conference of ISAS
· · · · · · · · · · · · · · · · · · ·	held in 2005 & Convener of 19th Annual Conference of
	SSCA held in 2017 at SKUAST-Jammu
	 Chairman, Placement Cell of the university during 2012
	 Member of the Selection Committees at national and university level
	 Training organized as Coordinator/ Course Director: 05
	 Invited /Expert Lecture delivered : 19
	 Students guided: M.Sc.:03 Ph.D. :02
	 Life member of different scientific societies.
	Life memoer of unforent selentific solutios.