Personnel Profile

Name	**Dr Manish Kr. Sharma**
Designation	Professor & Head
Contact Address	Division of Statistics & CS, FBSc SKUAST Jammu Main Campus, Chatha-180009, UT of J&K, India
Email	P: manshstat@gmail.com , O: hstatcomp@skuastj.org
Mobile	Mobile: +91-9419198062 Official:+94191-2263552
Professional Experience	25 years
Awards/Honours/Scholarships/Fellowships	• M.Sc. (Gold Medalist) • Fellowship during M.Sc Programme • IDP NAHEP fellowship • Eurostat Fellowship
Area of Specialization	Sampling and Statistical Modeling
Research Interests	Sampling and Statistical Modeling
Total No. of Publications	Referred Journals: 136 Proceedings:12(Full Length Papers) Book Chapters: 21
Selected Publications (Best Five)	• Banti kumar, Manish Sharma, Anil Bhat and Pawan Sharma (2021). An analysis of Indian agricultural workers: a ridge regression approach. Agricultural Economics Research Review. 34(1):121-127 • Bhat, A.A., Sharma, M.K., and Shah. M.Y.(2023). Product type Estimator on Average Values of the Networks in Adaptive Cluster Sampling. *International Journal of Statistics and Reliability Engineering*. 10(1):01-05. • Hussain, S., Sharma, M. and Bhat, M. I. J. (2021). Optimum exponential ratio type estimators for estimating the population mean. *Journal of Statistics Applications and Probability Letters*, 8(2), 73-82 • Rizwan Yousaf and Manish Sharma(2024). Application of Mitscherlich Baule function: a robust regression approach. Research in StatisticsVol2(1).https://doi.org/10.1080/27684520.2024.2321621 • Sajad Hussain, Manish Sharma, V A Bhat and MIJ Bhat(2024). Proportion Based Dual Unbised Exponential Type Estimators of Population Mean. Thailand Statistician.Vol22(1):31-39 • Shavi Gupta, Manish Sharma, Nishant Jasrotia and Sunali Mahajan(2025). Comparative Analysis for Classification of Rice Genotype Using Statistical and Artificial neural network models on the basis of Maturity. Model Assisted Statistics and Applications.1-8 DOI:10.1177/15741699241306816
No. of Books/Manuals/Monographs	Book: 04, Teaching Manuals: 05, Training Manuals:08
Research Projects as PI/Nodal Officer/CO-PI	07(Completed) 04(Ongoing)

| Other Achievements if Any (Please Specify) | Training organized as Course Director/coordinator: 09 Conferences organized:02 Paper presented in National and International Conference:26 Students guided as Major advisor: M.Sc.:07   Ph.D. :05 Lecture & Invited talk delivered:134 Administration assignments: ➢ Incharge: NKN Lab. & Data Centre ➢ Incharge: University Website ➢ Incharge :Biometrics Attendance System ➢ Incharge: National Academic Depository(NAD) Associated with other activities assigned by the University. Reviewer and Executive member of Statistics Journals Official International visit: University of Dodoma, Tanzania, East Africa and University of Calabria, Italy Awards/Honors: 10 |