

Resume/Biodata.

Manzoor Ahmad Khanday



Subject: Statistics/Applied Mathematics
Date of Birth: 24th April 1979
Nationality: Indian
Sex: Male
Marital Status: Married
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Permanent Address: Hugam, Tehsil- Anantnag, District- Anantnag(J&K) 192401

Present Address: GDC Boys Anantnag, 192102

Born and educated in mountainous region of Jammu & Kashmir and got M. Phil., from Vikram University, Pursuing Ph. D. (Statistics) from the same university. I am hard worker, well-presented and adaptable person with good qualification. Quick and willing to assimilate and apply new work procedures. Having ability to work, teach and motivate students to maximum performance by encouraging a positive and energetic environment. Intend to work in a leading School/Organisation/College/ University/corporate of professional environment which will help me to explore myself fully and realize my potential. I am able to interact with all researches in a constructive, creative and professional as well as in academic manner. A committed team player, with leadership ability and willing to get trained in the role of a key player in challenging situations.

Objective

To work with a reputed organization, and to become instrumental in the development of the organization and reach greater height by constant learning and exploring all potential and constructive skills in achievement of the organizational and Personal goals.

Qualification Details

Ph.D. : Completed Ph. D. in Statistics at Vikram University Ujjain.(M. P.)-456010 in 2016.

Research Centre: School of Studies in Statistics Vikram University Ujjain.

M. Phil: 2012, Vikram University Ujjain.(M. P.)-456010

P. G. Statistics: 2006-2007. Department of Statistics University of Kashmir Srinagar.

B. Ed. + M. Ed. : 2008-2011. University of Kashmir Srinagar.

Graduation: 2005. Government Degree College Anantnag Kashmir

Intermediate: 2000 Jammu & Kashmir Board of School Education, Srinagar Kashmir.

Software Skills

- Statistical Softwares: C language, R software, Minitab, SPSS.
- MS Office: MS Word, MS Excel, MS Power point, MS Access
- Basic Latex, Mathematica, Basic MATLAB

Research Experience:-

- Published eight research papers in national and international Journals.
- Worked as Ph.D Scholar (Research) under University Grants commission's regulation 2009 for Five years at Department of Statistics Vikram University Ujjain.
- Presented Three Research papers in National Conferences.

Key skills/ interests

- Interested to work in the field of Mathematics, Statistics and Education at School/University /College level.
- Special Interest in Mathematics, Statistics and Education.

Membership of Academic Bodies:-

Member of Allama Iqbal Library University of Kashmir.

Teaching Experience:-

- Three years teaching experience at college level.
- Three Years Teaching Experience at School Level.

Research Papers Published:-

1. Singh, J. R.; Sankle, R.; and Khanday, M. Ahmad (2013): Variables Sampling Plan For Correlated Data, Journal of Modern Applied Statistical Methods: Vol. 12, Issue 2, 184-190.
2. Singh, J. R., Sankle, R. and Mr. Manzoor Ahmad Khanday (2012): Control charts for mean under correlated data. Journal of Rajasthan Statistical Association. 1, 21-30.
3. Manzoor A. Khanday and J. R. Singh (2015): Effect of Markoff's Model on Economic design of X- bar control chart for independent observations, International Journal of Scientific Research in Mathematical and Statistical Sciences, Volume 2, Issue 2,
4. Manzoor A. Khanday and J. R. Singh (2015): Effect of Yule's Model on Economic design of X- bar control chart for independent observations, International Journal of Scientific Progress and Research, Volume 19, Number 3, 2016.
5. Manzoor A. Khanday*, J.R. Singh and S. Siddiqui (2015): Robustness of the EWMA Control Chart to Non-Normality, Statistics and Informatics in Agricultural Research 194-204.

Virtual seminars , Conferences and workshops

1. Virtual workshop on Data Science and machine learning (29, 30 june 2020) through Central University Pondichery university.
2. Innovation and Entreprenship in Post- CoViD world (22-29 june), IIT Kharagpur.
3. one week online international faculty development programme on Recent advances in Mathematics and Statistics.
4. Two Days data analysis Workshop on SPSS (23-24, June 2020). Manipal University jaipur,
5. National level one Week Faculty training and development special online- e learning tools workshop hands on training (MAKSKILLS)

Papers presented in Conferences:

1. Khanday, M. A. and Singh, J. R. (2015): Robustness of the EWMA Control Chart to Non-Normality. National Conference on Recent Trends in Mathematical and Computational Sciences NCRTMCS-2015 January 3-4, 2015; Organized by University Department of Statistics & Computer Applications T.M. Bhagalpur University, Bhagalpur – 812 007, Bihar.
2. Khanday, M. A. and Singh, J. R. (2015): Robustness of the EWMA Sampling Plan to Non-Normality. 68th Annual Conference of Indian Society of Agricultural Statistics (ISAS) organized at ICAR- Indian Agricultural Statistics Research Institute- New Delhi. January 29-31. 2015.
3. Khanday, M. A. and Singh, J. R. (2015): Economic Design of X- bar control chart under EWMA Model for independent observations. V National Conference on Statistical Inference, Sampling Techniques and Related Areas, February 21 - 22, 2015 (under DRS-(SAP-1) Program) Department of Statistics and Operations Research Aligarh Muslim University, Aligarh - 202 002, India.

Workshop Attended.

National Workshop on “In-Silico Statistical tools and their applications in Bio -Sciences” 14-19, March, 2015. Organised by Department of Statistics Govt. (Autonomous) Holkar Science College, Indore (M. P.).

Personal information

Name	Manzoor Ahmad Khanday
Father's Name:	SonaullahKhanday.
Sex:	Male
Nationality:	Indian
Mother tongue:	Kashmiri and Urdu.
Languages Known:	English, Urdu, Kashmiri and Hindi
Hobbies:	Playing Cricket, Volley Ball and Surfing on net.

DECLARATION:

The Information given above is as submitted by me and is verifiable. I request you to give me an opportunity to serve your esteemed organization.

Place: Jammu and Kashmir
Date: 16/07/2019
Dr.Manzoor Ahmad Khanday

