

Bio-Data/ Curriculum Vitae (Annexure-III)

Full Name :	Kailash Rameshwar Kale
Date Of Birth:	10/11/1984
Residence:	Plot No. 68, Gurudev Nagar, Near BSNL Tower, Karanja Road, Ner Persopant, Dist-Yavatmal, 444 105
Office:	Department of Mathematics and Statistics, R. D. and S. H. National College and S. W. A. Science College, Bandra (W), Mumbai-400 050
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Educational Qualifications:

Degree	Subject (s)	University	Year	Percentage
B.Sc.	Computer Science, Statistics, Mathematics	S. G. B. A. U. Amravati	2006	58.29
M.Sc.	Statistics	S. G. B. A. U. Amravati	2008	76.20
M.Phil.	Statistics	S. G. B. A. U. Amravati	2009	68.33
Ph. D.	Statistics	S. G. B. A. U. Amravati	2014	----
MSCIT		Amravati	2009	70.00

Professional Experience:

Type of Experience	Organization	From	To	No. of Years
Research in Major Research Project	Department of Statistics, S. G. B. A. U. Amravati	01/07/2009	30/06/2012	03
Full time Assistant Professor	Department of Mathematics and Statistics, R. D. and S. H. National College and S. W. A. Science College, Bandra (W), Mumbai-400 050	15/06/2015	03-03-2020	04 years, 08 Months
Full time Assistant Professor	Department of Statistics, Ghulam Nabi Azad Arts Commerce and Science College, Barshitakli, Dist-Akola	04-03-2020	Till date	10 years

Publications:

Paper Published	Paper Presented	Workshops	Seminar and Training Program	Books	Orientation/Refresher/ Short-Term Course
16	10	15	04	02	06
Paper			Journal		
Bayes Estimates For The Parameters Of Poisson Type Length Biased Exponential Class Model Using Non-Informative Priors			Journal of Reliability and Statistical Studies; ISSN (Print): 0974-8024, (Online): 2229-5666 Vol. 9, Issue 1 (2016): 21-28		
Software Reliability Models: An Introduction			Journal of Innovative Prospective in Sciences, Volume 1, Number 1, March 2016, ISSN : 2455-6572 Online		
Bayes Estimation of Parameters of Binomial Type Rayleigh Class Software Reliability Growth Model using Non-informative Priors			Journal of Reliability and Statistical Studies; ISSN (Print): 0974-8024, (Online): 2229-5666 Vol. 11, Issue 2 (2018): 01-07		

Modeling Sustainable Development and Responsibility of Higher Education	Ajanta Peer reviewed journal, Volume-VIII, Issue-I, (2019) ISSN-2277-5730
Estimation of Parameters of PTRC SRGM using Non-informative Priors	International Journal of Advanced Research in Science, Communication and Technology, 2(1), 2022
On Some Properties of Cantor Set	International Journal of Innovative Research in Science, Engineering and Technology, Volume 12, Issue 6, June 2023
On Some Probabilistic Properties of the Law of Facility of Errors	IJIRSET, 12(7), 2023
Characterization of Poisson Type Length Biased Exponential Class Software Reliability Growth Model and Parameter Estimation	Reliability: Theory & Applications. 2023, September 3(74): 560-567,
A Novel CdS/Si Nanocomposite and its Photovoltaic Response for Solar Cell Application	Ideal 12(2), 2024
Identification of Microbial Flora of Spider Species Collected from Katepurna Wildlife Sanctuary, Akola, Maharashtra	Ideal 12(2), 2024
On the Construction of Cantor - $1/9$ Set	Ideal 12(2), 2024
Bayes Estimators for the Parameters of Binomial Type Rayleigh Class Software Reliability Model Using Non-informative and Inverted Gamma Prior	<i>Aligarh Journal of Statistics</i> Vol. 44(2024), 17-24
Bayes Estimator Of Parameters Of Binomial Type Exponential Class SRGM Using Gamma Priors	RT&A, No 2 (78) Volume 19, June, 2024
Binomial Type Exponential Class Software Reliability Growth Model and Estimation of Parameters	IAPQR Transactions Vol. 48, No. 1-2, 2023-2024