

Tuhin Subhra Bhattacharya

Assistant Professor of Statistics

M.Sc. in Statistics



Brief Intro: I have done B.Sc. in Statistics from Haldia Government College and then completed M.Sc. in Statistics from University of Calcutta in 2006. I had worked as research scholar for 4 and half years at Department of Statistics of University of Calcutta. I joined Haldia Government College as Assistant Professor of Statistics in 2014 before being transferred to Maulana Azad College on 2022.

Current Teaching: Probability Theory, Statistical Inference, Mathematical Analysis, Design of Experiments

Research Interests: Applied Probability, Mathematical Finance

Selected Publications:

- Title: Option Pricing under Compound Bernoulli and Poisson perturbations of AR (1) log price process
Co-author: Arindam Sengupta
Calcutta Statistical Association Bulletin (Special 7-th Triennial Proceedings) Vol. 63, Nos. 249-252, 2011
- Title: BAN Estimates of Class Boundaries under Likert-type Scaling
Co-author: Arindam Sengupta
Calcutta Statistical Association Bulletin (Special 8-th Triennial Proceedings) Vol. 65, Nos. 257-260, 2013
- Title: Batting Performance Measures in Twenty-Twenty Cricket: A New Approach.
Co-author: Sujan Chandra
Proceeding of National Seminar on Modern Physical Education, Sports and Globalization, (2015)
- Title: - A Gaussian Process Arising from Likert-Type Scaling.
Co-author: Arindam Sengupta
Journal of the Indian Society for Probability and Statistics (2016)

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