

**Name:**

**AMINUL HAQUE MISTRY**

**Address for Correspondence:**

Village+P.O. - Bantra  
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District – South 24 Parganas  
Pin- 743337

**Date of Birth:**

7<sup>th</sup> February, 1992

**Email:**

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**Present Status:**

Assistant Professor of Geography  
Sagar Mahavidyalaya  
P.O.- Harinbari, P.S.- Sagar, District – South 24 Parganas, Pin- 743373

**Academic qualification:**

<b>Name of the examination</b>	<b>Year</b>	<b>Board/ University/Institution</b>
M.P.	2007	W.B.B.S.E.
H.S.	2009	W.B.C.H.S.E
B.Sc.	2012	University of Calcutta
M.Sc.	2014	Aliah University
B.Ed (M.R)	2015	Jadavpur University
M.Phil	2017	University of Calcutta (through IDSK)

**MPhil Thesis Title:**

Soil Salinity Changes and Adaptation Strategies: A Case Study of Kultali Block in South 24 Parganas, West Bengal, India

***Publication in peer reviewed Journal:***

1. **Mistry, A.H.** and Haque, M (2016) ‘*Geo-spatial Analysis of Road Connectivity and Urbanization and Induced Traffic Congestion in Baruipur Municipality,*’ **Geographical Review of India**, Vol: 78, No.3, pp: 269-285.
2. **Mistry, A.H.** (2021) ‘Soil Salinity Effects on Traditional Agricultural Practice in Three Coastal, Rural Villages of Indian Sundarban, West Bengal’, **Springer Nature**, Status: resubmitted after revision.

***Publication in Edited Books:***

1. **Mistry, A.H.** (2019) Role of Stakeholders for the Adaptation of Soil Salinity in Indian Sundarban’ in edited book *Issues in Resource Utilization*, Palilock, Kolkata, pp.213-228.
2. **Mistry, A.H.** and Paul, C. (2019) Soil Salinity Changes and Adaptation Strategies: A Case Study of Kultali Block in South 24 Parganas, West Bengal, India in edited book *Environmental Change, Human Adaptation and Sustainability*, Words, Delhi, pp. 144-177.

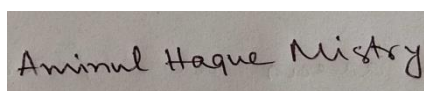
***Paper/Poster Presented at Seminars and Conference:***

1. ‘*Soil Salinity Changes and Adaptation Strategies: A Case Study of Kultali Block in South 24 Parganas, West Bengal, India,*’ at national level seminar on ‘Environmental Change, Human Adaptation and Sustainability’ organized by Department of Geography collaboration with Department of Physics, P.R.M.S Mahavidyalaya, Bnkura, sponsored by the Department of Higher Education in West Bengal, 24<sup>th</sup> February 2018.
2. ‘*The Role of Various of Stakeholders After Changes of Soil Salinity Sundarban*’ at International Summit at Jadavpur University, Kolkata organized by Indian Social Science and Humanities, 7<sup>th</sup> – 8<sup>th</sup> September, 2019.
3. Poster present “Soil Salinity Effect on Traditional Agricultural Practice in Three Coastal, Rural Villages of Indian Sundarban, West Bengal” at International Symposium on “Coastal Agriculture : Transforming Coastal Zone for Sustainable Food and Income Security” organized by ICAR-CSSRI, Canning Sponsored by

ACIAR, Government of Australia and NABARD, National Jute Board, Government of India, 16-19 March, 2021.

4. *Dynamic Urban Growth and Changing Land Value in Baruipur: Effects on Urban Environment*, at international conference on “Interdisciplinary approaches in Science, Engineering & Humanities (ICIASEH-2020)” organized by Sagar Group of Institutions, Bhopal, Madhya Pradesh.

The above statements made by me are true to my knowledge and belief.

A rectangular box containing a handwritten signature in black ink. The signature is written in a cursive style and reads "Aminul Haque Mistry".

(*Aminul Haque Mistry*)

Date: 24.07.2022

Place : Bantra