

Curriculum Vitae

AMIT BISWAS



Department of Geography,
AKPC Mahavidyalaya,
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Professional Experience:

- **Assistant Professor** at Department of Geography, AKPC Mahavidyalaya, Subhasnagar, Goghat, Hooghly - 712611 (since July, 2017).
- **Deputy Magistrate & Deputy Collector** at Personal & Administrative Reform Dept. Nabanna, Govt of West Bengal. **WBCS(Executive)-2016 Cadre**, WBPSC Examination-2014 (Served Paschim Medinipur District as DM&DC) (From July 2016 to July 2017)
- **Junior Research Fellow** of University Grand Commission (From 2014 to 2015)
- **Guest Lecturer** at Department of Geography, Saheed Anurupchandra Mahavidyalaya, South 24 PGS, West Bengal (From 2013 to 2014).

Education:

- Masters in Arts (M.A) in Geography (Specialization in Geomorphology)- 2013 from University of Calcutta, West Bengal.
- Bachelor in Arts (B.A) in Geography-2011 from University of Calcutta, West Bengal

Professional/Skill Education:

- **Advanced Course in Geoinformatics**-Oct,2023 at Dept. Of Science and Technology and Biotechnology, Govt. of West Bengal
- Refresher Course on **Human Rights**-July,2022 at Aligarh Muslim University
- Faculty Induction Course -Nov,2021 at Aligarh Muslim University
- Joint Training of IAS & WBCS(Exe) on **Land Survey** at ARTI,Shalboni-Dec,2016.
- Induction Training of WBCS(Exe) on **Panchayat & Rural Development** at B.R.A.I.P.R.D, Kalyani-Nov,2016.
- **Professional & Administrative Training** of WBCS(Exe) Officers of 2016 Batch at Administrative Training Institute, Salt Lake-July,2016.

Teaching and Research Areas:

Geomorphology, Cultural Geography, Remote Sensing & GIS, Environmental Geography, Economic Geography and Hazard & Disaster Studies.

Publications:**• Book Publication:**

- Biswas A, Banerjee D. (2023). *Paschimbanger Bhugol* (1st ed.). New Delhi: Concept Publishing Company ltd.
*Amazon Link: <https://amzn.eu/d/d7jasyV>

• Journal Publication:

- Banerjee D, Biswas A,(2022) assessment of ecosystem services from a multifunctional landscape: The case of Kolkata,313,Geographical Review of India,dec,2021
- Biswas, A., & Biswas, M. (2015). Morphometric and land use and land cover change analysis of Lokjuriya River Basin, Jharkhand, India using remote sensing and GIS technique. IOSR Journal of Humanities And Social Science, 20, 77-85. ISSN (e) 2279-0837.
- Biswas, M., & Biswas, A. (2014). Impact of feeder canal on channel morphology a case study between Guptipara and Payradanga, West Bengal, India. International Journal of Advanced Information Science and Technology, 3, 153-162.ISSN (e) 2319 – 2682

Amit Biswas

Assistant Professor

WBCS(Exe-2016)Resigned

Date& Place- Nov,2023 Hooghly,WB