



VIDYASAGAR COLLEGE

39 SANKAR GHOSH LANE
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1	Name	DR. MANAS MONDAL		
2	Designation	ASSISTANT PROFESSOR IN GEOGRAPHY		
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4	Contact No	9903323915 (Whats app no). 8777845227		
5	Date of Joining	14/01/2025.		
Academic qualifications				
6	Degree	Subject	University	Year
	Ph.D	Geography	Sidho-Kanho Birsha University, Purulia.	2022
	M.Phil	Geography	Vinayak Mission University, Salem	2009
	MA/M.sc	Geography	University Of Calcutta	2002
	BA/B.Sc	Geography	University Of Calcutta	2000
PH.D. DETAILS				
7	Title of the Thesis	LIVELIHOOD VULNERABILITY TO MULTI-SCALE HAZARDS: A MICRO LEVEL ASSESSMENT ON THE COASTAL BLOCKS OF KAKDWIP SUB-DIVISION, WEST BENGAL, INDIA. Award Year: 2022		
	Field of specialization under subject/ discipline	Advanced Geomorphology		
8	PREVIOUS POSITIONS/Engagement	Assistant Teacher In Geography, From 22/03/2006 to 13/03/2025 Govt sponsored School. Mata Monomohini Madhyamik Vidyalaya co-ed. 104 B.T.Road,kol-108.		
9	Google scholar page:	NO		
10	ORCID ID	https://orcid.org/0000-0002-5913-9678		
11	HONOURS AND AWARDS	Honours In Geography		
12	CURRENT RESEARCH PROJECT/Field of Research	NO		
13	TECHNICAL UNDERSTANDING AND EXPERIENCE	Remote Sensing and G.I.S		
14	SUMMARY OF RESEARCH EXPERIENCE	Dr. Manas Mondal is an accomplished geographer and academician specializing in Hazard & Disaster Management and Quantitative Techniques. His academic contributions include numerous peer-reviewed journal articles and book chapters, with publications in esteemed SCOPUS and SCIE-indexed journals such as <i>Regional Studies in Marine Science</i> , <i>Geosystems and Geoenvironment</i> , <i>International Journal of Disaster Risk Reduction</i> , and <i>Natural Hazards Research</i> etc. Dr. Mondal has actively participated in international, national, and state-level conferences. Notably, Elsevier has linked his publications to the United Nations Sustainable Development Goals (SDGs). With extensive teaching experience spanning over two decades, Dr. Mondal continues to contribute significantly to geographical research, disaster		

		resilience studies, and academic curriculum development.
15	EXPERIENCE OF PROJECT MANAGEMENT	Title: Assessment of multi hazard vulnerability and its impact on rural livelihood: A study on the coastal blocks of West Bengal; Funded by Department of Science and Technology, State Govt. of West Bengal; Type: Research Project Completed; Duration (in months):36; Year 2018; Total Grant/Funding received(Rs.): 14 lakhs; Role: DATA ANALYSIST.
16	COMPLETE LIST OF PUBLICATIONS (Maintain Harvard Format)	<ol style="list-style-type: none"> 1. Mondal, M., Paul, S., Mukhopadhyay, A., Mandal, P., Chatterjee, U., Santra, S., Bhattacharya, S. and Paul, S., 2023. Evaluating rural poverty and livelihood diversification in the context of climate-induced extreme events in coastal area: Insights from Indian Sundarban. <i>Regional Studies in Marine Science</i>, 67, p.103191. 2. Mondal, M., Biswas, A., Mandal, S., Bhattacharya, S. and Paul, S., 2023. Developing micro level resilience index for Indian Sundarban adopting resilience indicators for measurement and analysis (RIMA) methodology. <i>Geosystems and Geoenvironment</i>, 2(1), p.100129. 3. Mondal, M., Biswas, A., Bhattacharya, S. and Paul, S., 2022. Community readiness to cyclone induced multi-hazards: evidence from villages of Indian Sundarban. <i>Safety in extreme environments</i>, 4(3), pp.193-210. 4. Mondal, M., Biswas, A., Haldar, S., Mandal, S., Mandal, P., Bhattacharya, S. and Paul, S., 2022. Rural livelihood risk to hydro-meteorological extreme events: Empirical evidence from Indian Sundarban applying IPCC-AR5 and DEMATEL methodology. <i>International Journal of Disaster Risk Reduction</i>, 77, p.103100. 5. Mondal, M., Biswas, A., Haldar, S., Mandal, S., Mandal, P., Bhattacharya, S. and Paul, S., 2022. Climate change, multi-hazards and society: An empirical study on the coastal community of Indian Sundarban. <i>Natural Hazards Research</i>, 2(2), pp.84-96. 6. Mondal, M., Halder, S., Biswas, A., Mandal, S., Bhattacharya, S. and Paul, S., 2022. Socio-demographic backwardness in cyclone prone coastal villages: An Insight from Indian Sundarban. <i>Safety in extreme environments</i>, 4(1), pp.13-33.

		<ol style="list-style-type: none"> 7. Mondal, M., Biswas, A., Haldar, S., Mandal, S., Bhattacharya, S. and Paul, S., 2022. Spatio-temporal behaviours of tropical cyclones over the bay of Bengal Basin in last five decades. <i>Tropical Cyclone Research and Review</i>, 11(1), pp.1-15. 8. Mondal, M., Haldar, S., Biswas, A., Mandal, S., Bhattacharya, S. and Paul, S., 2021. Modeling cyclone-induced multi-hazard risk assessment using analytical hierarchical processing and GIS for coastal West Bengal, India. <i>Regional Studies in Marine Science</i>, 44, p.101779. 9. Mondal, M., Paul, S., Bhattacharya, S. and Biswas, A., 2020. Micro-level assessment of rural societal vulnerability of coastal regions: An insight into Sagar Island, West Bengal, India. <i>Asia-Pacific Journal of Rural Development</i>, 30(1-2), pp.55-88. 10. Mandal, S., Choudhury, B.U., Mondal, M. and Bej, S., 2013. Trend analysis of weather variables in Sagar Island, West Bengal, India: a long-term perspective (1982–2010). <i>Current Science</i>, pp.947-953. 11. Bhattacharya, P., Mukhopadhyay, A., Haldar, S., Saha, J., Mondal, M., Samanta, B., Bhattacharya, S. and Paul, S., 2023. Commercialization of home through homestay tourism: A study on Chatakpur of Darjeeling District (India) in commensurate to ASEAN standard and revisit intention. <i>Global Social Welfare</i>, pp.1-14. 12. Bhattacharya, P., Mukhopadhyay, A., Saha, J., Samanta, B., Mondal, M., Bhattacharya, S. and Paul, S., 2023. Perception-satisfaction based quality assessment of tourism and hospitality services in the Himalayan region: An application of AHP-SERVQUAL approach on Sandakphu Trail, West Bengal, India. <i>International Journal of Geoheritage and Parks</i>, 11(2), pp.259-275.
17	Extracurricular Activities	No
18	Link to personal website (if any)	No