

CURRICULUM VITAE (C.V)



NAME: PRAKASH MISTRI

**DESSIGNATION: ASSISTANT PROFESSOR IN
GEOGRAPHY**

**Kishore Bharati Bhagini Nivedita College (Co-Ed) , Behala,
Kolkata- 700060, Under University of Calcutta, West
Bengal, India.**

**Former Assistant Professor & HOD in Geography ,
Pakuahat Degree College , Malda ,.**

Qualification: M.SC (NET)

**Specialization: Agricultural Geography, Soil Geography
and Population and Welfare Geography.**

Personal Details

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D.O.B - 13-02-1981.

Teaching Experience:

Since 29-03-2019 (Assistant Professor), *Kishore Bharati Bhagini Nivedita College (Co-Ed), Behala, Kolkata- 700060, Under University of Calcutta, West Bengal, India*

Since: 01-04-2010. (Former Assistant Professor & HOD) Pakuahat Degree College, Malda, Under University of Gour Banga, West Bengal.

Publications: (Four) Latest First:

Mistri and Sengupta (2019). Multi-Criteria Decision Making Approaches to Agricultural Land Suitability Classification of Malda District, India. *Natural Resources Research*, pp.1-20, DOI 10.1007/s11053-019-09556-8.

Mistri, P., Singha, B.K. and Sengupta, S. (2018). Land Suitability Classification for Agricultural Potentiality in Kaliachak III Block, Malda District, West Bengal, *Discourses on Eastern India*, pp. 182 – 196, Rhito Prakashan, Kolkata.

Mistri,P.(2017). Pattern of regional disparities in socio-economic development in Dakshin Dinajpur District, West Bengal: Block level Analysis. *Environmental degradation and disaster: a vision plan for sustainable development*, pp.191-200, Avenel Press Kolkata.

Mistri,P.(2016).Utilization of solar Energy for rural Development in Hingalganj block, North 24 parganas, Westbengal. *Man-nature Interface*, pp. 137-144,Sopan, Kolkata.

Courses: Refresher Course (2015) BHU, Orientation Programme (2014) CU of UGC Academic Staff College & GEOMATICS-2017 A – 21 Day “Winter Training Programme on Geospatial Technologies and Application under NRDMS Programme in DST”, Govt. of India, organized at the department of Geography, The University of Burdwan,17th February to 9th March 2017,Bardhaman.

- Online certificate Course on Remote Sensing and GIS technology (2020) 21 days IIRS outreach programme under supervision of Indian Space Research Organization and IIRS.

Paper Presentation:

Presented More than Ten National, International and regional level Seminar and attended one Winter School and four Workshops.

Attended and Presented Papers in Conferences / Seminars / Symposium (latest first)

1. 14th International Geographical Union (IGU) International Conference on “Agriculture, Food, Water, Biodiversity, and health and Changing Climate” organized by the Department of Geography, The University of Burdwan, March 6th–8th, 2020, presented Paper entitled “Qualitative Land Suitability Assessment for Agriculture in Harishchandrapur-I Block Malda District, West Bengal: A GIS-Based Multi-Criteria Approach
2. 40th Annual meet and Conference of Institute of Indian Geographers (IIG) on “Water Sustainability, Livelihood and Climate Change” organised by the centre for the Study of Regional Development, Jawaharlal Nehru University, New Delhi, March 14-16, 2019, presented Paper entitled “Qualitative Land Suitability Assessment for Agriculture in Kaliachack Block, West Bengal: A GIS Based Multi- Criteria Approach.
3. National Seminar on Anthropogenic Interference in River System of India: “Vulnerability and Prospects” Organised by Bangiyo Bhugol Mancha, Sanaullah Mancha, Malda College Auditorium, Malda, West Bengal, presented paper entitled “ Saraswati the lost river: Present and Past.
4. The 7th ANGIS International Conference on GIS connecting Geography, History & Economics...Looking Beyond Where Organised by Department of Geography & Department of Geospatial Science, The University of Burdwan, 29th November to 1st December 2018, presented paper entitled “The Vedic Saraswati River : Tracing the Paleo-Course and Desiccation Through Maps and Satellite Imageries.
5. 4th International Seminar on “Population Urbanization and Environment : Contemporary Issues and Challenges”, organized by Department of Geography University of Gour Banga,

21-22 March,2018,presented paper entitled “ Land Suitability Classification (LSC) for Agricultural landuse of Malda District, India: Physical and Infrastructure determinants”

6. 39th Annual meet and Conference of Institute of Indian Geographers (IIG) on “ Population, Environment and Sustainable Development” organised department of Applied Geography Ravenshaw University, Cuttack, 26-27 December 2017, presented paper entitled “ Spatial variation in agricultural productivity in Malda District,India: Role of Physical and Socio-Economic Determinants”
7. 3rd International Seminar on “System Dynamics, Human –Nature Interaction & Societal Discourse”, organised by department by Geography, University of Burdwan, 18th November, 2017,Presented paper entitled “Analysis of land suitability assessment based on soil characteristics for Mango Cultivation in Malda District: Westbengal”
8. 3th International Seminar on “Earth System Processes and Interruption: Issues and Challenges”, organised by Department of Geography University of Gour Banga, 19-20 April,2017,presented paper entitled “ Analysis of soil suitability for Mango Cultivation in Malda District, India”
9. National Seminar on “ Environmental Degradation and Disaster- A Vision plane for Sustainable Development” organised department of Geography, Cooch Bihar College, 25th - 26th August 2016, presented paper entitled “Pattern of regional Disparities in Socio-Economic Development in Dakshin Dinajpur District,West Bengal, Block level Analysis”
10. National Seminar on “Social well- Being issues and challenges in 21st Century in India”, organized by Department of Geography University of Gour Banga, 7th January 2015, Presented paper entitled “Progress of Social Well-Being through Solar Energy of Rural Development in Hingalganj Blocks North 24 Parganas District”

11. National Seminar on “Research Frontiers in Man –Nature Interface” organized by Department of Geography Visva-Bharati, Santiniketan 1st and 2nd March,2014, Presented paper entitled “Utilization of Solar Energy for Rural Development in Hingaljanj Block of North 24 Parganas District, West Bengal”

Workshops (latest first)

1. Two days Workshop on “Geography theory and Practical, Semester-5, Paper-12” 10th -11th January, 2020, organized by Department of Geography Loreto College, Kolkata.
2. Seven days Workshop on Learning of QGIS October 05-12, 2018, organized by Department of Geography University of Gour Banga. Malda.
3. Two days workshop on “Methodology of Fluvial Research and Software Handling”, 06-10-2015 to 08- 10-2015, organized by Department of Geography University of Gour Banga. Malda.
4. Three days workshop on “Basic Application with ILWIS GIS”, Software 20th to 22nd November, 2014, organized by Department of Geography University of Gour Banga. Malda.
5. Two days UGC Sponsored workshop on “Formulation of the Syllabus for Geography (UG Level) Under Gour Banga University, January 13-14, 2011, organized by Malda Women College, Malda.

Attended Webinar or Online programme:

1. Convener of organized seminar “Impact of Covid- 19 global pandemic and Amphan Super cyclone on rural livelihood in Indian Sundarban” Kishore Bharati Bhagini Nivadita College (co-ed), Behala, Kolkata-60
2. Presented Paper “Covid-19 Pandemic Impact of Agriculture & Rural Economy in West Bengal” Two day International Webinar on Impact of Covid -19 pandemic and lockdown on Industry, Trade and Commerce, Victoria Institution & Kishore Bharati Bhagini Nivadita College, Department of Commerce, Kolkata on August 30-31, 2020.
3. Five Days' Online GIS (Geographic Information System) GNSS (Global Navigation Satellite System) Workshop from 10.02.21 to 14.02.21 Gokhale Memorial Girls' College, Kolkata Department of Geography.

4. National Level webinar on “Agricultural reforms - after Covid-19 crisis” organized by Department of Economics, Bharathiar University Arts and Science College, Thondamuthur, Coimbatore – 641 109, Tamil Nadu on 13th July, 2020.
5. State level webinar “Impact of Cyclonic Disturbances on the Coastal Areas of Odisha and West Bengal” organised by the Department of Geography in Association with IQAC, Prasanta Chandra Mahalanobis Mahavidyalaya, Kolkata-700108 on 11 July, 2020.
6. Online training on "Resilience Measures of Buildings with special reference to Floods and Cyclones" from 20 Jul 2022 to 22 Jul 2022 organized by National Institute of Disaster Management, Ministry of Home Affairs, Delhi.

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