


Bio-Sketch Dr. Kishor Dandapat

Name of Faculty: Dr. Kishor Dandapat		
Department and Affiliation: Department of Geography, Seva Bharati Mahavidyalaya, Kargari, Jhargram (Vidyasagar University)		
Designation (i.e., Professor, Associate Professor, Assistant Professor, SACT-I, SACT-II)		State Aided College Teacher Category - I
Qualification (i.e., M. A/M.Sc./M. Com, M.Phil., UGC-NET, PhD., etc)		M.A., UGC-NET, Ph.D.
Contact Details	Contact No.:	+91-9775109743
	E-mail-ID: a) Personal b) Institutional	kishordandapat@gmail.com
Address for Communication Dr. Kishor Dandapat, Vill. - Balaramdihi (East), Jhargram, Ward No. – 04, P.O.- Jhargram, P.S.- Jhargram, Dist. - Jhargram, PIN-721507, West Bengal, India.		
Areas of Interest <ol style="list-style-type: none"> 1. Fluvial Geomorphology, Hydrology / Water Resource Management 2. Natural Hazards and Disaster Management / Man and Natural Hazards 3. Environmental Geography 4. Tribal Livelihood and Indigenous People 5. Human Ecology 6. Geoinformatics 		
Brief Bio-sketch: (100-200 Words) <p>Dr. Kishor Dandapat is a teaching faculty of the Department of Geography at Seva Bharati Mahavidyalaya, Jhargram, under Vidyasagar University, Midnapore, West Bengal. He had a master's degree in Geography from Pt. Ravi Shankar Shukla University, Raipur and a Ph.D. from Utkal University, Bhubaneswar, under the guidance of Emeritus Professor Dr. Gopal Krishna Panda, Bhubaneswar. His area of interest is in Geography, mostly focuses on human ecology, environmental issues, natural hazards and disaster management, and fluvial geomorphology. Dr. Dandapat published a book from international publishers '<i>Flood Hazards Management: A Community Approach</i>'. <i>Notion Press, Chennai, India</i>'. Currently a Major Research Project going on under Dr. Kishor Dandapat, entitled by "<i>Vulnerability of tribal communities towards food and nutrition insecurity: A study in Jhargram District of West Bengal</i>", sponsor by Indian Council of Social Science Research, ICSSR, New Delhi, India.</p>		

- **Research Degree**

Sl. No	Institution/University	Degree Awarded	Year
1.	Utkal University	Doctor of Philosophy (Ph.D), Geography	2019

- **Current affiliation: Position and Employment (Starting with the Most Recent Employment)**

Sl. No	Institution Place	Affiliation	Position	From (Date)	To (Date)
1.	Department of Geography Seva Bharati Mahavidyalaya, Kapgari	Vidyasagar University	State Aided College Teacher Category - I	01.12.2008	Till Continue

- **Publication of Research Article in Journal (UGC / Scopus/ Web of Science – excluding ESCI)**

Sl No	Month & Year of Publication	Publication Details [Author/s. Title. <i>Journal name</i> . ISSN No. Vol. issue no. Publisher. Date of publishing. Link to the journal. Link to the article. Pages from-to. DOI: if available] (if print-only, then the links do not apply)
1	2024	Kishor Dandapat et al. (2024) Assessment of groundwater potential zones in data- scarce regions using GIS-based multicriteria decision making approach, Geocarto International , 39:1, 2311202 , DOI: 10.1080/10106049.2024.2311202
2.	2021	Halder, Saheb & Chatteraj, Dr & Champati ray, Prashant & Mahapatra, Saroj & Mishra, Shambhu & Dhorde, Amit & Dandapat, Kishor. (2021). Landslide Hazard Zonation Mapping Using Statistical Information Value Method of Upper Yamunotri Valley in Uttarkashi District, Uttrakhand, India. International journal of Remote Sensing and Geoscience , 08-21, 2319-3484
3.	2020	Dandapat, K. et al. 2020, ' The Potential Gully Erosion Risk Mapping of River Dulung Basin, West Bengal, India Using AHP Method', DOI: 10.1007/978-3-030-23243-6_6 . In book: Gully Erosion Studies from India and Surrounding Regions (pp.93-107)
4.	2018	Dandapat, K., Panda, G.K. Changing River course of Subarnarekha with special reference to flood discharge: A case study using geoinformatics. Journal of Indian Cartographer . 35, 302-308, 0972-7642

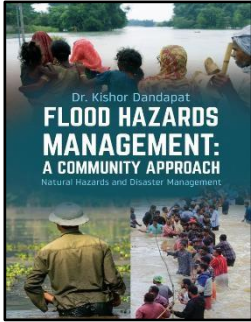
5.	2018	Dandapat, K. & Panda, G.K., 2018, 'A geographic information system-based approach of flood hazards modelling, Paschim Medinipur district, West Bengal, India', <i>Jàmbá: Journal of Disaster Risk Studies</i> 10(1) , a518. https://doi.org/10.4102/jamba.v10i1.518
6.	2017	Dandapat, K. , Panda, G.K. Flood vulnerability analysis and risk assessment using analytical hierarchy process. <i>Model. Earth Syst. Environ.</i> 3 , 1627–1646 (2017). https://doi.org/10.1007/s40808-017-0388-7 (Springer, Scopus, Web of Science)
7.	2017	Dandapat, K. , & Panda, G. (2017). Flood Hazard Assessment at Block Level and Its Management Strategy in Paschim Medinipur District, West Bengal, India. <i>IOSR Journal of Humanities and Social Science</i> , 22, 07-14. DOI: 10.9790/0837-2206130714
8.	2016	Dandapat, K. , Panda, G.K. Distribution of daily rainfall and probability of flooding in Kangsabati River Basin, West Bengal, India. <i>Journal of Eastern Geographers</i> , 22 , 145- 152 (2016)
9.	2013	Dandapat, K. , Panda, G.K. Drainage and Floods in the Subarnarekha Basin in Paschim Medinipur, West Bengal, India – A Study in Applied Geomorphology. <i>International Journal of Science and Research (IJSR)</i> ISSN (Online): 2319-7064 <i>Index Copernicus Value (2013): 6.14</i> , <i>Impact Factor (2013): 4.438</i>

- **Publication of Book Chapter in an Author/Edited Book**

Sl No	Month & Year of Publication	Author/s. Title of the chapter. Title of the Book. Edited by. Publisher. ISBN. Pages from-to.
1.	2024	Dandapat, K. , Chatterjee, U. (2024). Analysis of Flood Intensifying Condition and Associated Socio-Economic Damages: A Case Study from Undivided Paschim Medinipur. In: Mazumder, R., Shaw, R. (eds) <i>Surface Environments and Human Interactions</i> . Springer, Singapore. https://doi.org/10.1007/978-981-97-0112-4_11
2.	2022	Mishra, M., Panda, G.K., Dandapat, K. , Chatterjee, U. (2022). Vulnerability Assessment of the Inherent Hazards of Climate Change on the Coastal Environment of the Mahanadi Delta, East Coast of India. In: Chatterjee, U., Akanwa, A.O., Kumar, S., Singh, S.K., Dutta Roy, A. (eds) <i>Ecological Footprints of Climate Change</i> . 157-178, Springer Climate. Springer, Cham. https://doi.org/10.1007/978-3-031-15501-7_6 (Springer, Scopus)
3.	2020	The Potential Gully Erosion Risk Mapping of River Dulung Basin, West Bengal, India Using AHP Method. In: Shit P., Pourghasemi H., Bhunia G. (eds) <i>Gully Erosion Studies from India and Surrounding Regions</i> . Advances in Science,

		Technology & Innovation (IEREK Interdisciplinary Series for Sustainable Development). Springer, Cham. https://doi.org/10.1007/978-3-030-23243-6_6
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- **Publication of Book Author/Edited**

Sl No	Month & Year of Publication	Publication Details Title of the Book. Edited by. Publisher. ISBN. Pages from-to.
1.	2020	 <p>Flood Hazards Management: A Community Approach. Notion Press, Chennai, ISBN: 978-1-64869-987-0</p>

- **Research Projects Ongoing/Completed**

Sl. No.	To Year	From Year	Title of the Major /Minor Project	Sponsoring Agency	Period Grant/ Amount mobilized. (Rs. lakh)	Status
1.	2023	2025	Vulnerability of Tribal Communities Towards Food and Nutrition Insecurity: A Study in Jhargram District of West Bengal.	Indian Council of Social science Research, ICSSR (India) Reference number 02/163/2022-23/ICSSR/RP/MJ	10 Lakh (Rs.)	Ongoing

- **Seminar / Conference (Paper Presented)**

Sl. No	Year of Presentation	Presentation Details [Title. Conference/seminar name. Date. Place. Local/State/National/International. Organized by.]	Whether International / National / State or University level
1	2024	Dandapat Kishor – “A Block Level Cross Sectional Study on Tribal People to Assess the Food and Nutrition Insecurity.” – Paper Presented – National Seminar on “CHALLENGES TO SUSTAINABILITY: ROLE OF GEOGRAPHY” organized by the Vidyasagar University, Midnapore during 8th and 9th April, 2024.	National

2	2023	Dandapat Kishor – “Metaverse and tourism development: issues and opportunities in stakeholders’ perception.” – Paper Presented – Challenges and Potentiality of Heritage Tourism in South Asia and Sustainable Development, Organised by TIEER, Midnapore, West Bengal, India in collaboration with Global Forum for Sustainable Rural Development, India, 27 th Sep 2023.	International
3	2023	Dandapat Kishor – “Traditional Culinary Culture and Nutrition Insecurity of Tribal Communities in Jhargram District of West Bengal.” – Paper Presented – Anthropology in Public Sphere: Indigeneity, Social Justice, Sustainability and Global Peace, Hosted by KISS-DU, 9-14 August 2023, Bhubaneswar, India.	International
4	2022	Dandapat Kishor – “Climate Change and Human Rights” – Paper Presented – Three Day International Webinar on Climate Change, Human Rights and Literature organised by Dept. of English and IQAC Seva Bharati Mahavidyalaya, Kapgari on 14, 15 and 16 th March.	International
5	2021	Dandapat Kishor – “Organic Agro Movement for Sustainable Rural Development and Quality of Life” – Paper Presented – Intenational e-conference on 27 th September 2021, Organised by Dept. of Geography and IQAC, Seva Bharati Mahavidyalaya, Kapgari, in collaboration with UNESCO Gwangju Chonnam Association, Korea & TIEER, Midnapore, West Bengal.	International
6	2020	Dandapat Kishor – “Migration and Concomitant phenomenal changes in landuse pattern and social life over peripheral words of Midnapore Municipality.” Population, Development and Environment: Challenges ahead for India. 8 th and 9 th January 2020. Dept. of Geography, Midnapore College (Autonomous)	National
7	2019	Dandapat Kishor – “Deforestation in Jhargram Municipality: Urban Development Dynamics” – Paper Presented - Ecotourism and Regional Planning for Sustainable Development. 27 and 28 September 2019. Dept. of Geography, Seva Bharati Mahavidyalaya.	International
8	2019	Dandapat Kishor – “Ground water potentiality analysis through DRASTIC Parameters in Jhargram District, W.B, India.” – Paper Presented - Man and Environment: Issues and Challenges. 13 th – 14 th March 2019. Subarnarekha Mahavidyalaya.	International

9	2019	Dandapat Kishor – “Why people live in flood prone areas in Paschim Medinipur District, West Bengal, India.” – Paper Presented - Environmental History and Sustainability: The Black- White Journey of Sustainable Development and Education. 5 th , 6 th , and 7 th February 2019. Dept. of Geography, Bajkul Milani Mahavidyalaya.	International
10	2019	Dandapat Kishor – “Analysis of the causes of flooding and flood intensifying conditions in Paschim Medinipur District, West Bengal, India.” – Paper Presented - Society and Sustainability: An Interdisciplinary Approach. January 12 – 13, 2019. The Dept. of Geography, Vivekananda College, W.B and EGS, Bhubaneswar, Odisha.	International
11	2018	Dandapat Kishor – “From drought to water scarcity: Paschimanchal Experiences and Challenges” – Paper Presented - Bio-diversity conservation and environment management: Regional planning for sustainable development. 25 and 26 March, 2018. Dept. of Geography, Seva Bharati Mahavidyalaya and TIEER	National
12	2017	Dandapat Kishor – “Climatic vulnerability and people nutritional status” – Paper Presented - Global education, physical education and sports, Research and Technology for Sustainable Development. 9 th December 2017. Dept. of Physical Education, Seva Bharati Mahavidyalaya.	International
13	2017	Dandapat Kishor – “Flood prone Ghatal block and management strategy: A geographical study” – Paper Presented - Impact of climate change: An emerging Issue. 27 th March 2017. Dept of Geography, Silda Chandra Sekhar College.	National
14	2017	Dandapat Kishor – “Status of changing shoreline along the Odisha coast.” – Paper Presented - Temporal Climate Change: Consequences and Management. 22 nd February 2017. Dept. of Geography, Seva Bharati Mahavidyalaya.	National
15	2016	Dandapat Kishor – “Changing River course of Sub Kangasabati with special reference to flood discharge in Paschim Medinipur District. W.B, India.” – Paper Presented - Environmental Degradation: Prevention, Conservation and Management in India. 27 th and 28 th September 2016. Dept. of Geography, Subarnarekha Mahavidyalay and Khejuri College.	National

16	2016	Dandapat Kishor – “Distribution of daily rainfall and probability of flooding in the Kangasabati River Basin in West Bengal, India.” – Paper Presented - Geography of Habitat. 26 th and 27 th February 2016. Foundation of Practising Geographers	National
17	2016	Dandapat Kishor “Flood hazard and its management along the Silabati River, West Bengal, India.” – Paper Presented - Environment and Development. 27 th April 2016. Eastern Geographical Society and PG Dept. of Geography, Utkal University.	National
18	2015	Dandapat Kishor “Changing River course of Subarnarekha with special reference to flood discharge – A case using Geoinformatics” – Paper Presented - XXXV INCA International Congress., December 15 – 17, 2015. Centre for the study of Regional Development, School of Social Science, Jawaharlal Nehru university, New Delhi.	International
19	2014	Dandapat Kishor “Changing morphology of the river course of Kangasabati in Paschim Medinipur District, West Bengal, India.” - Paper Presented -27 th annual conference in the Indian Institute of Geomorphologist. 14 th – 17 th November 2014. Dept of Geography and Environment Management, Vidyasagar University.	International
20	2013	Dandapat Kishor “Flood characteristics analysis for five hydrological regions of South Bengal” – Paper Presented - 4 th International Geography Congress. January 16 -18, 2013, P.G Dept. of Geography, Utkal University, Bhubaneswar.	International

- **Participated in Faculty Enrichment Training Programme / Workshop**

Sl. No.	Month & Year of Course	Details of the Training Programme/Workshop [Course name. Duration from-to. Organized by]
1	2022	Participated in TIER III Training Programmed on “ Groundwater Development and Management Practices ” on 30 th November 2022 Organized by Ministry of Jal Shakti, Govt. of India and Dept. of Water Resources, River Development &Ganga Rejuvenation.
2	2021	Participated in online Training Programmed on “ Application of Remote Sensing and GIS in Geosciences ” from 27 th August to 31 August 2021 Organized by Geological Survey of India Training Institute, Hyderabad.

3	2021	Participated in online Training Programmed on “ Geospatial Technologies for Flood Management ” on 10 Sep 2021 Organized by National Institute of Disaster Management, Ministry of Home Affairs, Govt. of India.
4	2021	Participated in online Training Programmed on “ Earthquake Risk Mitigation Challenges and Opportunities ” on 6 Sep 2021 Organized by National Institute of Disaster Management, Ministry of Home Affairs, Govt. Of India in Collaboration with All India Disaster Mitigation Institute.
5	2021	Participated in online Training Programmed on “ Content Orientation Training Programmed on CCDRR ” from 6 Sep to 8 Sep 2021 Organized by National Institute of Disaster Management, Ministry of Home Affairs, Govt. of India in Collaboration with Pt. Ravishanker Shukla University, Raipur, and Chhattisgarh.
6	2021	Participated in One Day E-training Programmed on “ Building Resilience Traditional Culture and Arts ” on 10 Sep 2021 Organized by National Institute of Disaster Management, Ministry of Home Affairs, Govt. of India.
7	2021	Participated in One Day E-training Programmed on “ Natural Resources and Environment Management in Rural Areas in Current Pandemic ” on 10 Sep 2021 Organized by National Institute of Disaster Management, Ministry of Home Affairs, Govt. Of India in collaboration with Foundation for Ecological Security.
8	2021	Participated in 2 days online Training Programmed on “ Climate Change, Urbanization and Multi-hazard Management ” on 20 Sep to 22 Sep 2021 Organized by National Institute of Disaster Management, Ministry of Home Affairs, Govt. of India in collaboration with Mahatma Gandhi State Institute of Public Administration.
9	2021	Participated in online course on “ Basics of Geographical Information System ”, Organized by Dept. of Space, Govt. of India; Indian Space Research Organization (ISRO), Indian Institute of Remote Sensing (IIRS), Dehradun, from 27.09.2021 to 22.10.2021.
10	2021	Participated in 6 Weeks Training Programme Massive Open Online Course (MOCC) on “ Spatial Data Science: The New Frontier in Analytics ” Organised by ESRI, The Science of Where, October 25 to December 4, 2021.
11	2015	Participated in 2 days Workshop on “ Teachers’ Skill Development of H.S (Council) Geography New Syllabus ” Organized by Bangiyo Bhugol Mancha & Dept. of Geography, Seva Bharati Mahavidyalaya, Kapgari, West Bengal, held on 03 – 04 Sep 2015.

- **Organizing Seminar/ Conference/ Workshop/ Talk or Lecture**

Sl. No.	Month & Year	As Convenor/ Co-convenor/ Secretary/ Joint Secretary	Details of the Seminar/ Conference [Conference/seminar name. Date. Place. Local/State/National/International. Organized by.]
1	2023	Organizing Secretary	Organizing Secretary of One Day Sensitisation Programme – 2023 on “Tobacco-Free Educational Institute” Organized by District Tobacco Control Cell (DTCC), District Health & Family Welfare Samiti, Jhargram under the aegis of NTCP in collaboration with Seva Bharati Mahavidyalaya, Kapgari, Jhargram.
2	2021	Joint Secretary	Joint Secretary of One Day International e-Conference on “ Organic Agro Movement for Sustainable Rural Development and Quality of Life ”, Organized by Dept. of Geography and IQAC, Seva Bharati Mahavidyalaya, Kapgari, in collaboration with UNESCO Gwangju Chonnam Association, Korea & TIEER, Midnapore, West Bengal. 27 th Sep 2021.
3	2019	Joint Secretary	Joint Secretary of Two-Day International Seminar & Forest Travel on “ Ecotourism and Regional Planning for Sustainable Development ”, Organized by Dept. of Geography, Seva Bharati Mahavidyalaya, Kapgari, and Associate Organizer TIEER and Dept. of Geography & Environment Management. 27 th & 28 th Sep 2019.
4	2018	Joint Convener	Joint Convener of Two-Day National Seminar & Environmental Study on “ Bio-Diversity Conservation and Environmental Management: Regional Planning for Sustainable Development ”, Organized by Dept. of Geography, Seva Bharati Mahavidyalaya, Kapgari, and Associate Organizer TIEER. Dated 25 th & 26 th March 2018.
5	2017	Joint Secretary	Joint Secretary of One-Day National Seminar on “ Temporal Climate Change: Consequences and Management ”, Organized by Dept. of Geography, Seva Bharati Mahavidyalaya, Kapgari. Dated 22 nd February 2017.

- Awards and Rewards**

Sl No.	Year	Name of Awards and Rewards	Award or Reward given authority	Other Information
1	2023	Major Research Project	Indian Council of Social Science Research, ICSSR.	Title Proposed: " Vulnerability of Tribal Communities Towards Food and Nutrition Insecurity: A Study in Jhargram District of West Bengal."

- Membership or Fellowship of Learned Accredited Bodies**

Sl No .	From	To	Name of Association/Or ganization/Lear ned Society	Type of Member (i.e., life, donated etc)	Link (If any)	Level (State/National/I nternational)
1	2019	Till Continue	Indian National Cartographer Association (INCA)- Life Member (2018)	Life Member	NA	National
2	2016	Till Continue	Practicing Geographers, Kolkata	Life Member	NA	National
3	2017	Till Continue	Eastern Geographical Society (EGS), Life Member -53, (2011)	Life Member	NA	National
4	2020	Till Continue	COSMOS Social Welfare Society, Jhargram	Life Member	NA	National

- Researcher's Profile (Optional)**

Google Scholar ID	https://scholar.google.com/citations?user=aI9khVIAAAAJ&hl=en
Research Gate ID	https://www.researchgate.net/scientific-contributions/Kishor-Dandapat-2129849932
ORCID	https://orcid.org/0000-0002-6885-4040
Researcher's ID/	Web of Science ResearcherID: AAA-4689-2022
Publons ID	https://publons.com/researcher/AAA-4689-2022
Scopus Author ID	http://www.scopus.com/inward/authorDetails.url?authorID=57201492014&partnerID=MN8TOARS

• **Reviewer /Editorial Board Memberships**

Sl No	Year	Editorial Board member/ Editor/ Reviewer	Publishers	web-link	ISBN / ISSN	Name of book/ Journal /Conf. proceeding	Other Information
1	2023	Reviewer	Elsevier	https://www.sciencedirect.com/journal/journal-of-environmental-management	1095-8630	Journal of Environmental Management	Scopus Indexed
2	2022	Reviewer	Springer Nature Switzerland AG	https://www.springer.com/journal/12517	1866-7538	Arabian journal of geosciences, Springer	Scopus Indexed
3	2019	Reviewer	Springer Nature Switzerland AG	https://www.springer.com/journal/40899	2363-5045	Sustainable Water Resource Management	Scopus Indexed
4	2017	Reviewer	AOSIS 5 Hafele Street, Durbanville, Cape Town, 7550, South Africa	https://www.springer.com/journal/40808	1996 - 1421	Journal of Disaster Risk Studies	Scopus Indexed

• **Additional Qualification/Computer Proficiency/Certifications/Technical Skill**

1. **GIS:** ArcGIS, Q-GIS, Geoinformatics
2. **Statistical Software:** SPSS, R Software, Easy Fit Software

Declaration

I do hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Date: 16.03.2024
Place: Jhargram Town

Kishor Nandapat

(Signature)