# Teacher's Profile of Murshidabad Adarsha Mahavidyalaya



Name:	DR. MAJRUL SK	DOB: 12/07/1992		
1.Designation:	HOD	Subject Teacher Yes		
2.Department:	Depart	ment of Geography		
3.Date of Joining:		16/07/2018		
4.Experience Tenure:		5 YEARS		
5.Contact No:		8509712299		
6.E-mail ID:	skmajr	ul2014@gmail.com		
7.Qualification:	B.Sc., N	1.Sc., B.Ed., and PhD		
8.Awards/Recognition received:	Doctor of Philosophy (PhD)			
9.Research Affiliation:	PhD from Raiganj University			
10.No of Research Project completed or Continuing:	NA			
11.No. of Seminar/Conference /Workshop Attended: ##Attached Extra Sheets	Annexure-I (Seminar) Annexure-II (Workshop)			
12.Affiliation or Attachment to any other Institution or organizations:	NA			
13.No of orientations and refreshers course attended: (in Details)	NA			
14. Publication in UGC referred /Care List Journals	Annexure-III			

15. Publication in others Journals/ Book Chapters/ Proceedings	Annexure-III
16. Publication of Books	NA
17. Certificate/Diploma Courses, if attended	NA
18. Members/ Conveners/Co-Ordinator of University/College Administrative / Other Bodies	Annexure-IV

## ANNEXURE-I

Date	Title of the Paper Presented	Title of Seminar	Organized by	Level
19 <sup>th</sup> & 24 <sup>th</sup> June, 2022	'Spatio-Temporal Analysis of Hydro- Chemical & MineralogicalElements of the Ground Water of Murshidabad District'	Frontier in Hydrology	Advancing Earth and Space Science(AGU), Washington, D.C.	International
2 <sup>nd</sup> to 6 <sup>th</sup> August, 2021	'Evaluation of Hydro-Chemicaland Mineralogical Elements of Ground Water of Murshidabad'	Hydrological Sciences	Asia Oceania Geosciences Society, Singapore, UK.	International
6 <sup>th</sup> to 8 <sup>th</sup> March, 2020	'Identification of Flood Zones Along Both Sides of the BhairabRiver'	IGU & UGI	University of Burdwan	International
25 <sup>th</sup> & 26 <sup>th</sup> January, 2024	'Analysis of the river channel siltation of the Bhairab river using geospatial and field approaches'	Sustainability: Issues & Prospects	Pandit Ramai Chandra Mahavidyalaya	International
18 <sup>th</sup> & 19 <sup>th</sup> November, 2022	'Disposal of Solid Waste and Management: A Case Study of Murshidabad Municipality'	Environmental Sustainability: Issuesand Challenges	Sripat Singh College, Murshidabad	National
22 <sup>nd</sup> March, 2023	'A Complementary Relationship Between History & Geography: AReview in Reconsideration'	'India & Identity in the Context of History, Polity, Society & Economy'	Murshidabad Adarsha Mahavidyalaya	National
21 <sup>st</sup> March, 2023	'Universe as a Myth & Fact: WithSpecial reference to Rahu & Ketu'	Impact of Philosophy on Education: Some Reflections	Murshidabad Adarsha Mahavidyalaya	National
	19 <sup>th</sup> & 24 <sup>th</sup> June, 2022   2 <sup>nd</sup> to 6 <sup>th</sup> August, 2021   6 <sup>th</sup> to 8 <sup>th</sup> March, 2020   25 <sup>th</sup> & 26 <sup>th</sup> January,   2024   18 <sup>th</sup> & 19 <sup>th</sup> November,   2022   22 <sup>nd</sup> March,   2023   21 <sup>st</sup> March,	19th & 24th June, 2022'Spatio-Temporal Analysis of Hydro- Chemical & MineralogicalElements of the Ground Water of Murshidabad District'2nd to 6th August, 2021'Evaluation of Hydro-Chemicaland Mineralogical Elements of Ground Water of Murshidabad'6th to 8th March, 2020'Identification of Flood Zones Along Both Sides of the BhairabRiver'25th & 26th January, 2024'Analysis of the river channel siltation of the Bhairab river using geospatial and field approaches'18th & 19th November, 2022'Disposal of Solid Waste and Management: A Case Study of Murshidabad Municipality'22nd March, 2023'A Complementary Relationship Between History & Geography: AReview in Reconsideration'21st March, 201st March,'Universe as a Myth & Fact: WithSpecial	19th & 24th June, 2022'Spatio-Temporal Analysis of Hydro- Chemical & MineralogicalElements of the Ground Water of Murshidabad District'Frontier in Hydrology2nd to 6th August, 2021'Evaluation of Hydro-Chemicaland Mineralogical Elements of Ground Water of Murshidabad'Hydrological Sciences6th to 8th March, 2020'Identification of Flood Zones Along Both Sides of the BhairabRiver'IGU & UGI25th & 26th January, 1024'Analysis of the river channel siltation of the Bhairab river using geospatial and field approaches'Sustainability: Issues & Prospects18th & 19th 2022'Disposal of Solid Waste and Murshidabad Municipality'Environmental Sustainability: Issues and Challenges22nd March, 2023'A Complementary Relationship Between History & Geography: AReview in Reconsideration''India & Identity in the Context of History, Polity, Society & Economy'21st March, 2023'Universe as a Myth & Fact: WithSpecialImpact of Philosophy on Education: Some	Image: Construction of the state of the s

7	10 <sup>th</sup> & 11 <sup>th</sup> October 2023	'Analysis of Paleochannel and itsImpact on Agriculture: A Study on Bhairab River'	International Conference on Climate Change, Ecosystem and Natural ResourceManagement for Sustainable Livelihood	Sripat Singh College, Murshidabad	International
8	25 <sup>th</sup> August, 2015	Only Participation	Bengal-Manipur on Rhythm	University of Kalyani	State
9	28 <sup>th</sup> April, 2018	Only Participation	Suicidal Tendencyamong the Youth: Diagnosis & Prognosis	Rani Dhanya Kumari College	State

## **ANNEXURE-II**

Sl. No.	Theme	Level	Organized by	Year
1	One-Week Research Methodology Workshop-01: Hands-On-Training Using SPSS Software	National	Aligarh Muslim University (AMU),Murshidabad	2019
2	Short Term Course on Advanced Geoinformatics (GIS)	National	DSTB, Govt. of WB	2022
3	Qualitative and Quantitative Data Analysis for SocialScientists	International	Raiganj University	2022
4	Bhuvan Overview	National	ISRO, Hyderabad	2024

### **ANNEXURE-III**

Sl.	Title	Published in	Publishedon	Role	ISSN
No.					
1	A Pro-Poor Tourism as a new	Research Journalof			
	Approaching to Populace Development	Humanities and Social			
	in MurshidabadTown: a Case Study	Sciences	2018	Author	0975-6795
2					
2	Problems and Prospects of Nirmal	International		A	0075 0228
	Char in Murshidabad	journal	2019	Author	0975-833X
-		of current research			
3	Inter-relation between channel	International			
	morphometry and agriculturalland use: a	Journal of			2349-5138
	review	Research and	2021	Author	2349-3138
		Analytical Reviews			
		(IJRAR)			
4	Changing Scenario of Agriculture in				
	Baranda- Shibnagar Mouza of	International Journal of			
	Murshidabad-Jiaganj C.D.Block,	Scienceand Research	2016	Author	2319-7064
	Murshidabad, WestBengal, India	(IJSR)	2010		
			1		

#### **ANNEXURE-IV**

Sl. No.	Name	Committee/Cell	Session/ Duration	Purpose
1	Dr. Majrul Sk	Examiner, KU	2022-2023, 5 <sup>th</sup> Semester	
2	Dr. Majrul Sk	Examiner, KU	2023-2024, 3 <sup>rd</sup> Semester	
3	Dr. Majrul Sk	NAAC	2023-2024	Member
4	Dr. Majrul Sk	Cultural	2023-2024	Member
5	Dr. Majrul Sk	Examination	2023-2024	Member
6	Dr. Majrul Sk	Green Audit	2023-2024	Member
7	Dr. Majrul Sk	Research & Development	2023-2024	Finance & Infrastructure
8	Dr. Majrul Sk	Computer Lab	2023-2024	Technical-in-Charge
9	Dr. Majrul Sk	NAAC	2022-2023	Member
10	Dr. Majrul Sk	Carrier & Counselling	2022-2023	Member