

Name Indira Halder  
 Designation: Assistant Professor of Geography  
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 Education Qualifications M.A, Ph.D

**Specialization at Post Graduate Level :** Agriculture Geography

Topic of Research work: Hydromorphological Problem, Knowledge and Practice in Murshidabad District of West Bengal, India

**Participated in academic courses:**

Name of the Course/Summer school	Place	Duration	Sponsoring Agency
Orientation Program(09)	ASC- University of North Bengal.	(02.03.2012-29.03.2012).	UGC
Refresher Course (Earth Science)	ASC- University of Calcutta.	(09.08.2010-28.08.2010).	UGC

**Participated in National and International Seminars/Workshop:**

YEAR	TITLE OF THE PAPER PRESENTED	AGENCY	TOPIC OF THE SEMINAR	ORGANISED BY
13 <sup>th</sup> & 14 <sup>th</sup> September, 2008	Road Transport and Induced Air Pollution in Murshidabad District-A case study around Berhampore Bus Terminal.	UGC Sponsored National Seminar	Modern Trends of Environmental Education, Social Care and Well-being in 21 <sup>st</sup> Century.	Union Christian Training College, Berhampore Murshidabad, West Bengal.
5 <sup>th</sup> to 7 <sup>th</sup> May, 2010	Workshop on Data Analysis in Physical Education and Humanities using SPSS	UGC Sponsored National Workshop	-	Union Christian Training College, Berhampore Murshidabad, West Bengal in collaboration with Fitness Society of India.
19 <sup>th</sup> - 21 <sup>st</sup> November, 2010	A Critical Evaluation of Modern Irrigation System : A post green Revolution case study in Murshidabad District of West Bengal, India	32 <sup>nd</sup> Indian Geography Congress, National Association of Geographers, India (NAGI)	Globalisation, Population and Regional Development.	Department of Geography (CAS, UGC) Panjab University, Chandigarh.
11 <sup>th</sup> - 13 <sup>th</sup> November, 2011	Hydromorphological Problems in Murshidabad- An Evaluation of Micro-Water Management Programmes	33 <sup>rd</sup> Indian Geography Congress National Association of Geographers, India (NAGI)		Department of Geography, The University of Burdwan
6 <sup>th</sup> & 7 <sup>th</sup> January, 2012	Modern Groundwater Irrigation vis-à-vis Hydromorphological Problems-An Evaluation in Hariharpara Block, Murshidabad, West Bengal.	UGC Sponsored National Seminar	Environmental Hazards	Department of Geography and Department of Chemistry, Dumkal College, Basantapur, Dumkal, Murshidabad in collaboration with Sripat Singh College, Jiaganj, Murshidabad, West Bengal.
1 <sup>st</sup> & 2 <sup>nd</sup> March, 2014	Economic Benefit at the cost of Land-Air-Water: Brick Factories of Dumkal Block, Murshidabad,- A Study	National Seminar	Researches Frontiers in Man-Nature Interface	Department of Geography, Visva-Bharati, Santiniketan & Foundation of Practicing Geographers, Kolkata.

14 <sup>th</sup> & 15 <sup>th</sup> March, 2014	Prospect and Impact of Temporal Variation of Irrigation Potential: A Comparative Study Between 'Rarh' and 'Bagri' region of Murshidabad District, West Bengal, India.	National Seminar	Contemporary Researches in Geography	Bhairab Ganguly College in collaboration with National Atlas and Thematic Mapping Organisation.
29 <sup>th</sup> & 30 <sup>th</sup> December, 2014	Is groundwater irrigation feasible for Murshidabad District – a debate	Two – Day International Seminar	Groundwater: Issues & Challenges of the 21 <sup>st</sup> Century	Sripat Singh College, Jiganj, Murshidabad, West Bengal, India in association with Department of Chemistry (Analytical), University of Kalyani, Nadia, West Bengal, India. Public Health Engineering Department, Govt. of West Bengal SERB DST, Govt. of India, Department of Science & Technology, Govt. of West Bengal
6 <sup>th</sup> & 7 <sup>th</sup> February, 2015	MGNREGS A Helping Tool for micro- level Water Management: A Brief Study in Murshidabad District, West Bengal.	National Seminar	Images of Geography	Foundation of Practising Geographers in collaboration with Anthropological Survey of India, Kolkata and National Atlas & Thematic Mapping Organisation, Kolkata.

**Project Work completed:**

YEAR	PROJECT TITLE	FUNDING AGENCY	DATE OF RECEIVING	DATE OF SUBMISSION
2010- 2012	An Appraisal of Changing Land Use and Hydromorphological Problems in Bagri Region (Pre and Post Green Revolution) of Murshidabad District	UGC Rs.114236.00	2010	2012

**Academic Contribution/ Paper published:**

<b>Sl. No.</b>	<b>Title with page no.</b>	<b>Journal</b>	<b>ISSN/ ISBN No.</b>	<b>Whether peer reviewed. Impact factor, if any</b>	<b>No. of Co-author</b>	<b>Whether you are the main author</b>
1.	An appraisal of agricultural engineering in Murshidabad –A case study in Dharampur Mouza Pg.no.21-28.	ILEE- Indian Journal of Landscape Systems and Ecological Studies June 2009 vol.32 No.1	ISSN 0971-4170	nil	nil	yes
2	Impact of Ground water Irrigation: A post Green revolution case study in Murshidabad District West Bengal, India	Practising Geographers Vol.16 no.1, Summer 2012 pp-57	ISSN 0975-3850	nil	Dr.Parbati Nandi	no
3	Prospect and Impact of Temporal Variation of Irrigation Potential:A Comparative Study Between 'Rarh' and 'Bagri' region of Murshidabad District, West Bengal, India.	Contemporary Researches in Geography. Full paper proceedings 14 <sup>th</sup> & 15 <sup>th</sup> March, 2014.	Bhairab Ganguly College in collaboration with National Atlas and Thematic Mapping Organization.	nil	nil	yes
4	Groundwater Irrigation and Peoples' Perception- A Relationship yet to be realized in Murshidabad District.	Foundation of Practising Geographers Vol.18 no.2, Winter 2014 pp-82-100.	ISSN 0975-3850	nil	nil	yes