Curriculum Vitae

Name:

Tanmoy Karan

Education Qualification:

M.Sc. (Remote sensing and GIS), 2006-2008

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Paper Published:

- Karan, T., Das, P., Akram, W., Bandyopadhyay, J., (2016): Analysis of Geo-Economic aspects and services along the National Highway with the help of Remote Sensing and GIS technique: A case study in Tamluk subdivision of Purba Medinipur District. Indian Cartographer, Journal of the Indian National Cartographic Association (INCA), Vol-36 -Part-II, 2016 (ISSN 0972-8392), p 198 – 208
- Karan, T., and Bandyopadhyay, J., (2017): Analysis of Agro-Economic Pattern Using Remote Sensing and GIS: A Study in Coastal Zone of Purba Medinipur District, West Bengal. Indian Cartographer, Journal of the Indian National Cartographic Association (INCA), Vol-37, 2017 (ISSN 0927-8392), p 324 – 332
- Karan, T. and Bandyopadhyay, J., (2019): Changing scenario of agricultural landuse and its consequences on human health. 'Issues in Resource Utilization', Paschimbanga Anchalik Itihas O Loksanskriti Charcha Kendra (PAIOLCK), Kolkata, ISBN 978-93-88207-30-0, p 27-40.

Conference/Seminar Attend:

1. Analysis of Geo-Economic aspects and services along the National Highway with the help of Remote Sensing and GIS technique: A case study in Tamluk subdivision of Purba Medinipur District. 36th INCA International Congress on "Cartography for Analysis and Management of Climate Change", Organised by Department of Geography, Visva Bharati University, Santiniketan, West Bengal, 9 - 11 November, 2016

- 2. Analysis of Agro-Economic Pattern Using Remote Sensing and GIS: A Study in Coastal Zone of Purba Medinipur District, West Bengal. 37th INCA International Congress on "Geoinformatics for Carto-diversity and Management", Organised by National Hydrographic Office (NHO), Dehradun, Uttarkhand, 01 – 03 November, 2017
- 3. Impact of Industrial Waste on Environment and Human Health: A Case study on Haldia Municipality Using Geo-Spatial Technique. 38th INCA International Congress on "Emerging Technologies in Cartography", Organised by National Remote Sensing Centre (NRSC), Hyderabad, Telangana, 29-31 October, 2018
- 4. Impact of Fishery on Environment and Human Health at Moyna Block of Purba Medinipur District Using Spatial Information. 1st International Conference on "Frontiers in Biological, Environmental and Medical Sciences", Organised by University of Burdwan, Burdwan, West Bengal, 08-10 March, 2018
- 5. Changing scenario of agricultural landuse and its consequences on human health. 5th Annual International Conference on 'Issues in Resource Utilization', Indian Social Sciences & Humanities Congress 2019, Organised by Paschimbanga Anchalik Itihas O Loksanskriti Charcha Kendra (PAIOLCK) and Department of Library and Information Science, Jadavpur University, Kolkata, 07-08 September, 2019