



# MR. CHHANU SUTRADHAR

## PROFILE

### EMAIL:

chhanusd@gmail.com

### DATE OF JOINING

04.08.2020

## DESIGNATION

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ASSISTANT PROFESSOR, DEPARTMENT OF GEOGRAPHY

## QUALIFICATION

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- 2013-**June** Qualified **UGC NET** With JRF.
- 2013-Qualified West Bengal **SET** Examination.
- 2012-**June** And **December** Qualified **UGC NET**.
- 2011-**B.Ed.** from Assam University, Silchar.
- 2008- **M.A.** in Geography, Chhatrapati Shahu Ji Maharaj University, Kanpur, U.P.
- 2006-**B.A.** in Geography Hounours, Birpara College. Affiliated to University of North Bengal.

## WORK EXPERIENCE

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1. **2020-Continued-** As Assistant Professor, P. D. Women's College, Club Road, Jalpaiguri.
2. **2013-2020 Continued-**Assistant Teacher in Rangali Bazna Mohan Singh High School, Rangali Bazna, Madarihat, Alipurduar, West Bengal.

## RESEARCH INTEREST

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Urban Geography, Fluvial Geomorphology, Flash Flood, Karst Topography, Groundwater, Deforestation, Climate Change.

## **LIST OF PUBLICATION**

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1. **Sutradhar, C.,** Poddar, D., & Das, J. (2023). Optimization of conditioning factors for groundwater potential zonation using GIS-based single parameter and map removal sensitivity analysis in Alipurduar district of West Bengal, India. ***Modeling Earth Systems and Environment, (Springer), Impact Factor-3*** 1-24. <https://doi.org/10.1007/s40808-023-01859-3>

## **AWARDS**

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2013-**UGC**, Junior Research Fellowship (**JRF**)

## **SEMINARS AND CONFERENCE ATTENDED**

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1. **Presented** the paper titled- **“Parameter Optimization using sensitivity analysis for groundwater potential mapping”** In the International Seminar on “Recent Advancement in Geographical Studies, A Multidimensional Outlook” held on September 1-2, 2023 at Rampurhat College, West Bengal, India.
2. **Participated** in the one-day International Seminar on “Resource Studies: **A Changing Paradigm in Social Sciences**” organized by IIARI on 16<sup>TH</sup> August 2020.
3. **Participated** a two-month from 07.08.2021 to 03.10.2021 in an International Workshop on **“Hazards, Vulnerability and Risk Assessment using Analytical Hierarchy Process in ArcGIS”** In the Advances in Geographical Research.