

## Curriculum Vitae

Ishita Das

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### Education:

Degree	Institution	Year of Passing	% of marks/ CGPA	Remarks
Ph.D.	Jadavpur University	2022	10	–
M.Sc. in Geology	Indian Institute of Technology, Kharagpur	2013	8.93	Second position
B.Sc. (Hons) in Geology	University of Burdwan (Durgapur Government College)	2011	81.75%	First class first
Higher Secondary	Bidhan Chandra Institution for Girls, Durgapur	2008	83.6%	First class
Secondary (ICSE)	Carmel Convent High School	2006	91%	First class

### Employment:

- September 2015 to present: Assistant Professor, Department of Geology, University of Calcutta
- March 2015 to September 2015: Junior Research Fellow, Jadavpur University
- August 2013 to December 2014: Junior Petrophysicist, Schlumberger Asia Services Ltd.
- May 2012 to July 2012: Summer Research Fellow (Indian Academy of Sciences), Indian Institute of Technology, Powai, Mumbai

### Publications:

- Das, I.**, Ghosh, A. and Buragohain, D. (2019) A study of microhabitat of intertidal foraminifera from Chandipur coast, Odisha; *Journal of the Palaeontological Society of India*, Vol 64(1), pp 49-60.
- Kaushik, T., Ghosh, A., Thirumalai, M and **Das, I.** (2021) *Srinivasania sundarbanensis* gen. et sp. Nov., A new agglutinated benthic foraminifer from the world's largest mangrove ecoregion, the Sunderbans, India; *Journal of Foraminiferal Research*, Vol 51(2), pp 81-91.
- Dutta, S., **Das, I.**, Buragohain, G. and Ghosh, A. (2021) A study of marsh foraminifera microhabitat in Harshad, Gujarat, India; *Journal of the Palaeontological Society of India*, Vol 66(2), pp 346-356.
- Das, I.**, Saha, T., Saha, S. and Ghosh, A. (2023) A study on the vertical distribution of marsh foraminifera from the Sunderbans, India, *Sayam Journal*, Vol 1(1), pp 40-49.
- Das, I.**, Ghosh, A. and Buragohain, D. (2023) Recent benthic foraminiferal biofacies in the Bakkhali region, West Bengal, India, *Records of Zoological Survey of India*, Vol. 123(1), pp 83-98.

### Conferences:

- Indian Colloquium of Micropaleontology and Stratigraphy, May 2022, Pune University: Oral presentation titled "Marsh foraminiferal biozonation in the world's largest mangrove ecosystem, the Sunderbans".
- International Conference on Mother Earth, August 2020, University of Burdwan: Oral presentation titled "Seasonal distribution of benthic foraminifera in marshes and intertidal regions of Bakkhali, West Bengal".
- Indian Colloquium of Micropaleontology and Stratigraphy, November 2019, Banaras Hindu University: Poster presentation titled "A comparative study of benthic foraminifera in northern and southern regions of Indian Sunderbans".
- Geosymposium 2018, Jadavpur University: Several poster presentations.
- Indian Science Congress, March 2018, Manipur University: Poster presentation titled "Study of Marsh Foraminifera from Sagar Islands, West Bengal".
- Indian Colloquium of Micropaleontology and Stratigraphy, August 2017, University of Madras: Oral

presentation titled “A study of microhabitat of intertidal foraminifera from Chandipur coast, Odisha”.

- GEOCON, May 2017, University of Calcutta: Two poster presentations, entitled “A study of Infaunal Foraminifera from Chandipur intertidal flat, Odisha using Scanning Electron Microscope” and “Scanning Electron Microscopy study of Foraminifera along the coastal tracts of Chandipur, Odisha.”
- National Geo-Research Scholar’s Meet, May 2017, Wadia Institute of Himalayan Geology, Dehradun: Poster presentation, namely; “A study on intertidal foraminifera from the coastal region of Chandipur, India.”
- AGM, Geological Society of India, October 2016, IIT Kharagpur: Poster presentation, namely, “A comparative study of seasonal variation of foraminiferal assemblage between north and south Sunderbans.”
- Indian Science Congress, January 2016, University of Mysore: Poster presentation entitled “The study of the marsh foraminifera in the Indian Sunderbans”.