

CURRICULUM VITAE



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Address: Vill.-Dakshin kul, P.O.-Boro Balaram, Dist.-Purba Bardhaman, West Bengal, India-713124

Nationality: Indian

Education: MSc., Ph.D.

Ph.D. Netaji Subhas Open University (Kolkata), 2016

Occupation: Part Time Teacher (Govt. Approved)
(Since 1ST August 2007)
Dept. of Environmental Science
Indas Mahavidyalaya, Bankura, West Bengal, India-722205

Membership: Executive Member
S.D. Marine Biological Research Institute, Sagar Island, West Bengal, India-743373.

Doctoral thesis: 'Ecology and biology of some important benthic macrofauna inhabiting

Supervisor: littoral mudflats of Sagar Island, Sundarbans, West Bengal, India'
Prof. Amallesh Choudhury
Ex-Prof. & Head Dept. of Marine Science, Calcutta University
Secretary: S. D. Marine Biological Research Institute, Sagar Island - 743373, India

Research and Experiences:

1. Studies on ecology and biology of mangrove and marine environment in the Sundarbans particularly in Sagar Island.
2. Studies on biodiversity around 10 kms radius of Indas Mahavidyalaya, Bankura.

Published papers in journal:

1. Ecology and Behavior of the Ghost Crab, *Ocypode Macrocera* Edwards 1834 Occurring In the Sandy Beaches Of Sagar Island, Sundarbans. *International Journal of Engineering Science Invention*, Volume 3 Issue 4 || April 2014 || PP.38-43. ISSN 2319-6726.

2. Radula Morphology In *Cerithidea Obtusa* (Lamarck,1822) (Gastropoda: Potamididae) From Sundarbans. *International Journal of Engineering Science Invention*, Volume 3 Issue 4 || April 2014 || PP.44-46. ISSN 2319-6726.

3. Ecology and behavior of *Telescopium Telescopium* (Linnaeus, 1758), (Mollusca: Gastropoda: Potamididae) from Chemaguri mudflats, Sagar Island, Sundarbans, India. *International Journal of Engineering Science Invention*, Volume 4 Issue 4 | April 2015 || PP.16-21. ISSN 2319-6726.

Paper presented in Seminars

1. 16th West Bengal State Science & Technology Congress (2009), The University of Burdwan, Burdwan.
2. Assessment of restored faunal diversity in rehabilitated mangrove mudflats of deltaic Sundarbans. (2008). National seminar on mangrove ecosystems of India :past, present and future. Bankim Sardar College, (S)24 Pargs. West Bengal, India.