


Prof. Nibedita Sinha (Dept. of Aquaculture Management)

Name	: Prof. Nibedita Sinha	
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E-mail	: sinhanibedita26@gmail.com	
Cells	: 9002839400	
Academic Qualification	: M.Sc. in Fisheries Science	
Designation	: SACT II	
Date of Birth	: 28.04.1996	
Date of Joining the college	: 14.11.2018	
Previous Employment, if any	: Paniparul Mukteshwar High School (6 Month Practice Teaching)	
Experience (Teaching/Research/Other)	: 6 years' experience in teaching and pursuing Ph.D.	
Area of Specialization	: Microbiology	
Publications (with details)	: 1) Bhanja, A., Sinha, N., Mandal, B., & Payra, P. (2023). Diversity of Aquatic Macrophytes in Four Blocks of Purba Medinipur District, West Bengal, India, Ind. J. Pure App. Biosci. 11(1), 1-8. DOI: http://dx.doi.org/10.18782/2582-2845.8974 This article published under the terms of the Creative Commons Attribution License 4.0. NASS rating-4.74	
Book Chapters (with details)	: Title: Revolutionizing Aquaculture with Artificial Intelligence: Enhancing Sustainability and Productivity Book title: INSIGHT Editors: Dr. Ananta Mohan Mishra, Dr. Naranarayan Dash, Dr. Debasish Biswas Publisher: Annapurna Prakashani, 36 College Row, Kolkata-700009 ISBN: 978-81-19675-04-3 Date/ year of publication: May, 2024	

Seminars/workshops attended / Papers presented	<p>: Attended Seminar:</p> <ul style="list-style-type: none"> ➤ Participated in one day National Seminar on “<i>HEALTH RISK OF PROCESSED FOOD</i>” on 9th March 2018 at Ramnagar College. ➤ Participated in one day National Seminar on “<i>PRESENT SCENARIO AND PROSPECTS OF AQUACULTURE IN WEST BENGAL</i>” Organized by Department of Fisheries Science (PG) at Ramnagar College. ➤ Participated in NFDB Sponsored three day’s skill development Program on “<i>SHRIMP FARMING</i>” conducted at Vidyasagar University, Midnapore, W.B. on 27th June 2018 to 29 June 2018. ➤ Participated in “<i>IMPORTANCE OF AI IN EDUCATION</i>” Organized by the International Centre of Excellence for DS, AI & FT, Higher Education Department, Govt. of West Bengal, Quantum Learnings & Microsoft (TSP) on 27th March 2024. ➤ Participated in Departmental seminar on “<i>CULTURE AND MANAGEMENT PRACTICES OF INDIAN MAJOR CARPS</i>” organized by Department Of Aquaculture Management, on 10th September 2015 at Ramnagar College, Depal, Purba Medinipur.
Involvement in Academic/ Professional organizations	: Paper setter, Answer script evaluator and Internal examiner, since 2021
Achievement/ Certification	: <ol style="list-style-type: none"> 1. Certified Trainer on “<i>Fishing Net Maker</i>” from Agriculture Skill Council of India. 2. Certified Assessor on “<i>Fishing Net Maker</i>” from Agriculture Skill Council of India. 3. Certified Assessor on “<i>Ornamental Fish Farmer</i>” from Agriculture Skill Council of India.
Any other relevant information	: <ul style="list-style-type: none"> ➤ Completed 5th year in dancing (Rabindra Nritya) and awarded first division. ➤ Completed 5th year in dancing (Bharatanatyam) and awarded first division. ➤ Completed 3rd year in Vocal music and awarded first division. ➤ Achieved third position in Adhunik Nritya (Group-A) event organized by Block level Cultural Festival in collaboration with Kultikri Azad-Hind Sangha. ➤ Achieved third position in Rabindra Nritya (Group-A) event organized by Block level Cultural Festival in collaboration with Kultikri Azad-Hind Sangha. ➤ Completed a course on Installation Technician (Computing & Peripherals) NSQF Level-3 under PMKVY. ➤ Participated in Annual Cultural Competition in Ramnagar College and placed 2nd position in the event of Nritya.