CARRICULUM VITAE

NAME	**DR.SANCHITA NAYAK (TRIPATHY)**		
FATHER'S NAME	PULIN BEHARI NAYAK		
ADDRESS	**PERMANENT**		**PRESENT**
	SANCHITA NAYAK C/O – PULIN BEHARI NAYAK HATABARI, (WARD-09, THANAPUKUR PAR) P.O. – CONTAI, P.S. – CONTAI DIST- PURBA MEDINIPUR (W.B) PIN - 721401		SANCHITA NAYAK(TRIPATHY) W/O – TUFAN TRIPATHY KASBA (WARD -13) P.O. – EGRA, P.S. – EGRA DIST – PURBA MEDINIPUR (W.B) PIN - 721429
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DATE OF BIRTH	24.03.1987		
EDUCATION QUALIFICATION	M.P. - 69% - 2002 H.S. – 68.1% - 2004 B.SC (HONS. ZOOLOGY)-53.25% - 2007 M.SC. (ZOOLOGY) – 66.83% - 2009 B.ED. – 61.7% - 2010 PhD -30.12.2025		
EXPERIENCE	STATE AIDED COLLEGE TEACHER	FROM 03.08.2010 TO STILL NOW	
	LABORATORY WORK	FROM 03.08.2010 TO STILL NOW	
EXTRA CURRICULUM	DIPLOMA COURSE IN COMPUTER – 2008		
	SEMINAR AND WORKSHOP ATTENDED		
DATE	**TITLE**	**STATUS**	**ORGANIZED BY**
1. 1.3.2019	'NUTRITION AND FUNCTIONAL FOODS FOR HEALTHY AGEING'	STATE LAVEL SEMINAR	DEPT. OF NUTRITION,EGRA SSB COLLEGE
2. 8.4.219	'COASTALZONE OF WEST BENGAL IS IN PERIL:NEEDS IMMEDIATE CONSERVATION EFFORT'	NATIONAL LEVEL SEMINAR	DEPT. OF ZOOLOGY ,EGRA SSSB COLLEGE
3. 11.4.2019	SNAKE HUMAN CONFLICT MITIGATION,TAXONOMY,SNAKEBITE AND CONSERVATION'	WORKSHOP	DEPT OF ZOOLOGY,EGRA SSB COLLEGE

4. 11.4.2019	DNA BARCODING:A NEWER TREND IN MOLECULAR TAXONOMY	WORKSHOP	DEPT OF ZOOLOGY,EGRASSB COLLEGE
5. 12.4.2019	ANTHROPOGENIC IMPACT ON RIVERINE ECOSYSTEM IN COASTAL BELT OF WEST BENGAL	NATIONAL LEVEL SEMINAR	BIODIVERSITY MANAGEMENT COMMITTEE,EGRA MUNICIPALITY AND DEPT. OF ZOOLOGY,EGRA SSB COLLEGE
6. 21.5.2019	DIVERSITY OF COASTAL FLORA IN INDIA – THREAATS,CHALLENGE AND RESTORATION'	NATIONAL LEVEL SEMINAR	DEPT. OF BOTANY,EGRA SSB COLLEGE
7.1.6.2019	'CAREER ADVANCEMENT SCHEME(CAS) AND PREPARATIONS TO FACE NAAC- INSPECTION'	WORKSHOP	IQAC,EGRA SSB COLLEGE
8.24.9.2020	IMPACT OF COVID -19 PANDAMIC:BIODIVERSITY AND SUSTAINABLE DEVELOPMENT'	NATIONAL WEBINAR	DEPT OF ZOOLOGY WITH IQAC,PANSKURA BANAMALI COLLEGE
9. 13.9.2020	IMMUNOLOGY	INTERNATI ONAL WEBINAR	DEPT OF ZOOLOGY WITH IQAC ,DR.KANAILAL BHATTACHARYYA COLLEGE
10.28.8.2020	RECENT ADVANCEMENT IN BIOLOGICAL SCIENCES'	INTERNATI ONAL WEBINAR	MURALIDHAR GIRL'S COLLEGE

11.29.2.2020	COASTAL BIODIVERSITY AND IT'S CONSERVATION'	INTERNA TI ONAL WEBNER	DEPT OF ZOOLOGY AND BOTANY , EGRA SSB COLLEGE
12.18-22.8.2020	'CROSSROADS IN INTERDISCIPLINARY SCIENCES IN HIGHER EDUCATION'	STATE LEVEL SEMINA R	DEPT OF ZOOLOGY,CHEMIST RY, IQAC,EGRA SSB COLLEGE
13.28-29.1.2022	ADVANCEMENT OF SCIENCE BEHIND COVID AND ITS MANAGEMENT	INTERNA TIONAL WEBNER	DEPT OF CHEMESTRY ,EGRA SSB COLLEGE
14.22.6.2022	'MODERN APPROACHES OF PLANT TAXONOMY IN PRESENT SCENARIO OF RESEARCH FIELD'	NATIONAL LEVEL SEMINAR	DEPT OF BOTANY,EGRA SSB COLLEGE
15.25.2.2019	'THERAPEUTIC STATEGY TO PRAVENT NEURODEGENERATION'	SPECIAL LECTURE	DEPT OF CHEMISTRY,EGRA SS OLLEGE

16.21.7.2022	'WHY SHOULD WE DO RESEARCH'	SPECIAL LECTURE	RAJA N.L.KHAN WOMEN'S COLLEGE
17. 2-3.3.2023	ENVIRONMENTAL SUSTAINABILITY AI CLIMATE CHANGE	INTERNATI ONAL	RAJA N.L.KHAN WOMEN'S COLLEGE
18. 13-14.1.2023	5th REGIONAL SCIENCE AND TECHNOL CONGRESS	STATE	RAJAN.L.KHAN WOMEN'S COLLEGE AND DEPT. OF SCIENCE AND TECHNOLOGY AND BIOTECHNOLOGY GOVT.OF WEST BENC
19. 03-04.1.2025	7th REGIONAL SCIENCE AND TECHNOLOGY CONGRESS	STATE	MIDNAPORE COLLEGE
20. 19.3.2026	ANIMAL AND PLANT SCIENCE:CHALLENGES AND OPPORTUNITIES	STATE	EGRA SSB COLLEGE

CONFERENCE PAPERS

TITLE OF THE ABSTRACT PRESENTED	TITLE OF SEMINAR	ORGANIZED BY	WHETHER INTERNATIONAL/NATIONAL/ LEVEL
ANTHROPOGENIC THREATS TO COASTAL AND MARINE BIODIVERSITY	ANTHOPOGENIC IMPACT ON RIVERINE ECOSYSTEM IN COASTAL BELT OF WEST BENGAL	DEPT. OF ZOOLOGY EGRA S.S.B.COLLEGE	NATIONAL LEVEL -12.04.2019
CONSERVATION OF COASTAL BIODIVERSITY OF CONDUCT OF SUSTAINABLE MANAGEMENT OF MANGROVE FOREST ECOSYSTEM	COASTAL ZONE OF WEST BENGAL IS IN PERIL : NEEDS IMMEDIATE CONSERVATION EFFORT	DEPT. OF ZOOLOGY EGRA S.S.B.COLLEGE	NATIONAL LEVEL – 08.04.2019
IMPACT OF CLIMATE CHANGE ON FRESH WATER BIODIVERSITY AND ECOSYSTEM	COASTAL BIODIVERSITY AND IT'S CONSERVATION	DEPT. OF ZOOLOGY EGRA S.S.B.COLLEGE	STATE LEVEL -29.02.2020
SEASONAL AVAILABILITY OF PENAEID PRAWN AND THEIR DISTRIBUTION IN DIGHA COAST	MODERN APPROACHES OF PLANT TAXONOMY IN PRESENT SCENARIO OF RESEARCH FIELD	DEPT .OF BOTANY, EGRA SSB COLLEGE	NATIONAL LEVEL -22.6.2022
PENAEID PRAWN DIVERSITY WITH SPECIAL REFERANCE TO SEASONAL VARIATION IN DIGHA COAST	5th REGIONAL SCIENCE AND TECHNOLOGY CONGRESS	RAJAN.L.KHAN WOMEN'S COLLEGE AND DEPT. OF SCIENCE AND TECHNOLOGY AND BIOTECHNOLOGY GOVT.OF WEST BENGAL	STATE LEVEL-13-14.1.2023
SOCIO-ECONOMIC STATUS OF THE FISHERMEN COMMUNITY IN DIGHA COAST	ENVIRONMENTAL SUSTAINABILITY AND CLIMATE CHANGE	CSIR SPONSORED RAJA N.L.KHAN WOMEN'S COLLEGE	INTERNATIONAL LEVEL-2-3.2023

DIVERSITY OF PENAEID PRAWN IN RELATION TO LIVELIHOOD AND SOCIO-ECONOMIC STATUS OF THE FISHERMAN COMMUNITY IN DIGHA COAST OF WEST BENGAL, INDIA	SUSTAINABLE FISHERIES & AQUAATIC RESOURCE MANAGEMENT LIFE BELOW WATER	SCIENCE CITY ,KOLKATA	INTERNATIONAL LEVEL-12-14.9.2024
RELATION BETWEEN PENAEID PRAWN DIVERSITY AND LIVELIHOOD OF FISHERMAN COMMUNITY IN DIGHA COAST, BAY OF BENGAL	32nd WEST BENGAL STATE SCIENCE AND TECHNOLOGY CONGRESS	SCIENCE & TEECHNOLOGY AND BIOTECHNOLOGY, BISWA BANGLA CONVENTION CENTRE,KOLKATA	STATE LEVEL-28.03.25
RELATION BETWEEN PENAEID PRAWN DIVERSITY AND LIVELIHOOD OF FISHERMAN COMMUNITY IN DIGHA COAST, BAY OF BENGAL	7thREGIONAL SCIENCE AND TECHNOLOGY CONGRESS	MIDNAPORE COLLEGE	STATE LEVEL-3-4.1.2025
LIVELIHOOD AND SOCIO-ECONOMIC STATUS OF FISSHERMEN COMMUNITY IN DIGHA COAST OF WEST BENGAL,INDIA	8thREGIONAL SCIENCE AND TECHNOLOGY CONGRESS	DEBRA THANA SAHID KSHUDIRAM SMRITI MAHAVIDYALAYA	STATE LEVEL- 20-21.1.2026
DIVERSITY OF PENAEID PRAWN IN RELATION TO LIVELIHOOD AND SOCIO-ECONOMIC STATUS OF THE FISHERMAN COMMUNITY IN DIGHA COAST OF WEST BENGAL, INDIA.	WETLANDS AND TRADITIONAL KNOWLEDGE: CELEBRATING CULTURAL HARITAGE	RAJAN.L.KHAN WOMEN'S COLLEGE	NATIONAL LEVEL-10.2.2026
SOCIO-ECONOMIC STATUS AND LIVELIHOOD OF FISHERMEN COMMUNITY IN DIGHA COAST OF WEST BENGAL, INDIA.	CLIMATE CHANGE ,BIODIVERSITY AND ENVIRONMENTAL SUSTAINABILITY	RAJAN.L.KHAN WOMEN'S COLLEGE	NATIONAL LEVEL-12-13.3.2026

PUBLICATION	1. Jana A., Sit G., Chanda A.,**Tripathy N.S.**, Sahu K.S. 2022. "Seasonal length-weight relationship and condition factors of *Pachypterus atherinoides* (Bloch,1794) in two habitats "Journal of Ecology,Environment and Conservation,ISSN 0971-765X, DOI-http://doi.org/10.53550/EEC.2022.v8106s.0083 2. Chanda A., Das P., **Tripathy N.S.**, Sahu K.S. 2023. "The Genus Salmostoma Swainson ,1839:A Comparative and Systematic Study on Species Found in Undivided Paschim Medinipur District ,West Bengal, India" 'Journal of Ecology,Environment and Conservation,ISSN 0971-765X,DOI-http://doi.org/10.53550/EEC.2023.v29i01s.058 3. **Tripathy N.S.,** Chanda A., Sahu K.S. 2023. "Socio –economic Status of Fishermen Community in Digha Coast, West Bengal,India" Journal of Agricultural Sciences, ISSN 0976-1675(P) ISSN 2249-4538(E) **4.Tripathy N.S.,**Sahu Baishakhi Barsha.,Chanda A. 2024. "A study on seasonal diversity of Penaeid prawn in Digha Coast " African Journal of Biological Sciences,ISSN: 2663-2187,DOI- http://doi.org/10.33472 /AFJBS.6.5.2024.3635-3652 **5.Tripathy N.S.,**Jana A.,Sit G., Chanda A.2024."AReport on Penaeid Prawn Diversity in Digha Coast,Bay of Bengal, India"COMU Journal of Marine Science and Fisheries,ISSN : 2651-5326,DOI-http://jmsf.dergi.comu.edu.tr 6.Das T.,**Tripathy N.S**.,Midya S.,Chakravorty P.P.,Pal K .A.Dalvi.S.R. 2025. "Histological Changes in the vital Organs of *Labeo rohita* Acclimated to Increased Temperature and Exposed to Critical Temperatures " Journal of Environmental and Ecology ,ISSN : 0970-0420 ,DOI –https://doi.org/10.60151/envec/XSWB6471.