

BIODATA

NAME : SUDHIR KUMAR BEHERA

PRESENT ADDRESS:

: OMM SAI BOYS MESS
: HEMACHANDRAPUR, TAKATPUR,
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PERSONAL INFORMATION:

Father's name : Late Khatu Behera
Mother's name : Mamata Behera
Date of birth : 27th October 1991
Aadhaar Number : **712968694861**
PAN Number : **EHQPB6111J**
Nationality : INDIAN
Religion : HINDU
Cast : SHEDULDE CASRE
Language known : Odia, English, Hindi

EDUCATIONAL QUALIFICATION:

CLASS	BOARD	SUBJECTS	YEAR	PERCENTAGE S	DIVISION
10th	BSE, ODISHA		2007	60.66%	1st
12th	CHSE, ODISHA		2009	44.16%	3rd
+3	UTKAL UNIVERSITY		2012	68%	1st
P.G.	NORTH ORISSA UNIVERSITY	BOTANY	2014	65.33%	1st
M.Phil	NORTH ORISSA UNIVERSITY	BOTANY	2016	72%	1 st
Pre- Ph.D	MAHARAJA SRIRAM	BOTANY	2017		

	CHANDRA BHANJDEO UNIVERSITY				
Ph.D	MAHARAJA SRIRAM CHANDRA BHANJDEO UNIVERSITY	BOTANY	Continuing under the guidance of Prof. A. K. Bastia former Prof. of this university		

RESEARCH ARTICLE: 02

1. Prajna Paramita Bhuyan, **Sudhir Kumar Behera**, Sukumar Bhakta, Biswajit Pradhan, Mrutyunjay Jena, Bishnupriya Hansdah * and Akshaya Kumar Bastia *(2022). “Subaerial algal flora of Similipal biosphere reserve, Odisha, India”. *J. Indian bot. Soc.* e-ISSN:2455-7218, ISSN:0019 - 4468
2. **S. Behera**, S. Bhakta, E.Sahu and A.K.Bastia. (2024) A comprehensive study of diversity and distribution of subaerial Chroococcales from Similipal Biosphere Reserve, Odisha. *Plant Science Research*. ISSN: 0972-8546, 46 (1&2).

SEMINER ATTENDED AND TRAINING ATTAINED: 18

	DATE	PLACE	TOPIC
FACULTY DEVELOPMENT PROGRAMMERS	20-24 May,2023	MSCB University	Plant Diversity and Biodiversity Conservation
WORKSHOP	03-09 Feb,2018	P.G. Department of Botany, University of Calcutta	Advance technologies in Botany teaching and research
	29-30 May,2023	P.G. Department of Botany, MSCB University	Climate Change:its impact on Biodiversity
ORAL PRESENTATION	19-20 Sep 2014	Dept. of microbiology, Bharathidasan university	Diversity of estuarine algae from chandipur coast,Odisha
	10-12 Feb 2016	PG Department of Env. Sc., F.M. University, Balasore	Antibacterial and antioxidant potentials of macroalgae collected from Chilka Lake,East Coast of Odisha
	22-23 March 2017	P.G. Department of Botany, North Orissa University	Antibacterial and antioxidant screening of selected Seaweed isolated from lake Chilka, Odisha

	20-22 Sep 2018	Department of botany, madras Christian college(Auto), Tambrem East, Chennai	Similipal biosphere reserve:An untapped reservoir for subaerial cyanobacteria
	20-21 Aug 2024	Department of botany, Berhampur University	Assesment of Subaerial algae...ecological significance
POSTER	29-31 Aug 2016	Department of Marine Biotechnolgy, Bharathidasan University	Antibacterial and antioxidant efficacy of selected Seaweed isolated from brakish water lake Chilka, Odisha
	22-23 Jan 2020	P.G. Department of Botany, North Orissa University	Green technology for environment management
	10-11 Dec 2022	Department of botany, Udaynath (Auto) college of sc. and tech.,Adaspur	Diversity of subaerial algae from Similipal biosphere(SBR) with seven new distributional record to india
	28 th Feb 2024	MSCB University	
	28-29 Dec 2024	P.G. Department of Botany, F.M. University, Balasore	A comprehensive study of diversity and distribution of subaerial Chroococcales algae from Similipal Biosphere Reserve, Odisha.
PARTICIPATION	01-02 May 2015	Department of Botany, Meghasan college,Nududiha	Biotechnology impact on Biodiversity
	27-28 Nov 2015	SDNB Vaishnav college for women, Chennai	Algal taxonomy and applications
	11 Aug 2016	North Orissa University	Awareness Programme on Global worming
	9-10 Feb 2016	F.M University	
	2 nd Feb 2018	P.G. Department of Botany, University of Calcutta	Recent advancement in cryptogamic botany
	22-23 July,2023	MSCB University	Past, Present and Future of Similipal

TEACHING EXPERIENCE: 7 YEARS

- **Lecturer in Botany** at Gonasika residential College, Keonjhar from 06.03.2017 to 20.05.2018.(1year 2 months)
- Working as a **Lecturer in Botany** in Sai Degree College, Baripada from 1st Frebruary to 15 May 2023. (4 year 4 months)

- Appointed as a **Guest Faculty** in Dept. of Botany, MSCB University, Baripada since 07.06.2023 till now. (18 months)

Signature