FACULTY BIOGRAPHY

1.Name: Dr. Manik Lal Pati

2.Designation: Assistant Professor

3.Date of Joining: 16/12/2016

4.Sex: Male

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7.Address for Communication: Vill-Hatiari, P.O- Balageria, Dist: Purba Medinipur, Pin:721422

8.Nationality: Indian

9.Educational Qualification: M.Sc. Ph.D

10.UGC NET/SET/Ph.D with Year of Passing: Yes

EXAMINATION	BOARD/UNIVERSITY	SUBJECT	YEAER
SET	WBSET	Life science	2014
Ph.D	Vidyasagar University	Analyses of Phenological, Morpho-anatomical, Biochemical and Chromosomal status of <i>Suaeda maritima</i> growing along the coastal area of Purba Medinipur, West Bengal	2023

13.Teaching Experience : Above 7 years

No. of Years	College	Designation	Job Responsibilities
16.12.2016 - 2023	Egra S.S.B	Assistant Professor	B.Sc Hons and Gen
	College		Students

11.Examiner: Practical Examiner (2017,2018,2019,2023,2024)

12.University Question : Yes

13. AREA OF RESEARCH INTEREST

Current research activities

1. Working on Eco-Phenological, Phytochemical and Genetical and molecular analysis of a coastal plants in

Purba Medinipur district of West Bengal.

2. Working on the tidal and mangrove species in the coastal belt of Purba Medinipur district of West Bengal.

Area of Research interest are

- a) Extraction and estimation of pharmaceutically important phytochemicals from plants.
- b) Analyses of plant species by nucleotide based level.

14. Orientation Programme (Faculty Induction Programme):

UGC-Human Resource Development Centre, Bharathiar University, held from 02.02.2021 to 03.03.2021 and Obtained 'A" Grade.

15.Refresher Course:

Completed Refresher course in Bio-technology, being conducte by UGC- HRDC, The university of Allahabad from 10.01.2022 to 23.01. 2022. And obtained 'A' Grade.

16. RESEARCH GUIDANCE

Name of Research	University	Regd. No.	Title
Scholar			
Sk. Khairul Basar	Mansarovar Global	Phd./MGU/Regn./SCI/22/13	Morphological studies of
	University		plants growing in Industrial
			belt of Kharagpur (WB) with
			prospective
			phytoremediation