RESUME

Subhasis Mandal

Assistant Professor (Stage-1) Department of Botany Katwa College, Katwa Dist.- Purba Bardhaman West Bengal, India. **Phone No**.-+91-9614220579 **Email Id**– smfuloodouc@gmail.com

Academic Qualification.

Sl. No.	Name of Examination	Board/ University	Year of Passing
1	Secondary	West Bengal Board of Secondary Education	2004
2	Higher Secondary	West Bengal Council of Higher Secondary Education	2006
3	Bachelor of Science (B.Sc.) (BOTANY)	Malda College University of North Bengal	2010
4	Master of Science (M.Sc.) (BOTANY)	University of North Bengal	2012
5	Bachelor of Education (B.Ed.)	University of Gour Banga	2013
6	M. Phil in Botany	University of Gour Banga	2017

Special Paper: Microbiology and Microbial Biotechnology.

Additional Qualification.

West Bengal State Eligibility Test (SET), 11july, 2014 Conducted by West Bengal College Service Commission (WBCSC).

Professional Experience

- ♦ Worked as a Guest Lecturer in Gour Mahavidyalaya, Malda, W.B
- Appointed as Assistant Professor of Botany in Katwa College, Katwa, Purba Bardhaman, West Bengal from 21st December 2016 till date.

Publications.

- Majumdar, Sukanta & Mandal, Subhasis & Dutta, Prajesh. (2017). Plant growth promoting and antagonistic Activity of bacillus strains isolated From rice rhizosphere. International Journal of Pharma and Bio Sciences. 8. 408-415. 10.22376/ijpbs.2017.8.1.b408-415.
- Sarkar, A.K., Mazumder , M., Datta, R., Mandal, S., & Sarkar, K. 2021. Therapeutic attributes of Aromatic Ginger (Kaempferia galanga L.) An underutilized medicinal plant. *NeBIO*. 12(1): 17-23. [ISSN 2278-2281 (Online), 0976-3597 (Print)]
- Das,B., Mandal,S., Sarkar,K., Mazumdar ,I., Kundu,S., & Sarkar,A.K. 2022. Contribution of Ethnic and Indigenous people in the Conservation of Plant Biodiversity in India. *Advances in Bioresearch*. 13 (3) : 209-229.[Print ISSN 0976-4585; Online ISSN 2277-1573].
- Mandal,S & Sarkar,K. 2023. PGPR Isolated from Rhizosphere can be an Eco-Friendly Fertilizer for Promotion Plant Growth and Antagonistic Activity against Phytopathogen.PANCHAKOTesSAYS .14(2):51-60.[ISSN : 0976-4968] <u>https://journal.panchakotmv.ac.in/published/paper_full_text/798741705401092.pdf</u>

 Sarkar,K & Mandal,S. 2023. A Study on Avian Species Diversity in Purbasthali Oxbow Lake and Adjacent Areas, West Bengal,India. International Journal of Research and Analytical Reviews(IJRAR).10(4):20-29.[E-ISSN 2348-1269, P- ISSN 2349-5138]https://acrobat.adobe.com/id/urn:aaid:sc:AP:a4ffdf6d-80a5-48ed-9bf5-83aa67445fcb

Participation in Training Programme/ Seminar/ Conference/ Workshop.

- One day workshop for reconstruction of syllabi (Semester with CBCS) of Botany (Hons.&Gen.)Courses of Studies, held on 12/05/2017.Organised by Department of Botany, The University of Burdwan.
- ✤ 4-Week induction/Orientation Programme for "Faculty in University/ Colleges/ Institution for Higher Education" from June 26 -July 24, 2020. Organized by Teaching Learning Centre, Ramanujan College, University of Delhi.
- Refresher Course on "New frontiers of advancement in natural and biological sciences" from 10th September to 23rd September, 2021.Organized by Human Resource Development Centre, University of North Bengal.
- Sth Faculty Induction Programme from 11th February to 14th March, 2022.Organized by Human Resource Development Centre, University of North Bengal.
- One Day Workshop on Gender Sensitization on 23rd November 2022.Organized by Katwa College.
- ✤ Faculty development Programme from 31/5/2024 to 5/6/2024. Organized by Katwa College.