# **Curriculum Vitae**

**NAME: SUBHADEEP MAITI** 

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## **PERSONAL DETAILS:**

NAME : Subhadeep MaitiFATHER'S NAME : Swapan Kumar Maiti

➤ MOTHER'S NAME : Mamata Maiti➤ DATE OF BIRTH : 22.07.1994

> SEX : Male

➤ BLOOD GROUP : 'B' Positive

NATIONALITY : IndianCATEGORY : General

> PARMANENT ADDRESS : Vill+PO Gopalpur; PS Mahishadal; Dist Purba Medinipur;

State West Bengal; PIN 721628

➤ HOBBY : Photography

➤ LANGUAGE : Bengali, English, Hindi

# **ACADEMIC QUALIFICATION:**

COURSE	BOARD	YEAR	DIVISION
Madhyamik	West Bengal Board of Secondary Education	2011	1 <sup>st</sup>
Higher Secondary	West Bengal Council of Higher Secondary Education	2013	1 <sup>st</sup>
B.Sc. (Zoology Honours)	Vidyasagar University	2017	1 <sup>st</sup>
M. Sc. in Zoology	Vidyasagar University	2019	1 <sup>st</sup>
B. Ed.	The West Bengal University of Teachers Training, Education Planning and Administration	2021	1 <sup>st</sup>

KEY SKILLS: Zoology, Ecology, Fishery, Biodiversity, Biomonitoring, Biocontrol.

**TECHNICAL SKILLS:** Windows Operating System, Ms-Office, Internet Applications, Adobe Photoshop, SPSS.

### **ACHIVEMENTS:**

- Qualified Joint CSIR-UGC National Eligibility Test for Assistant Professor (NET), 2021
- Qualified Central Teacher Eligibility Test (CTET), 2022
- Qualified West Bengal Teacher Eligibility Test, 2022

### **WORK EXPERIENCE:**

- ➤ Worked as an Assistant Professor of Zoology (Part Time) in VTIPES's Kadambini Women's College of Education from 01.06.2022 to 30.11.2022.
- ➤ Working as an Assistant Professor (Contractual) of Zoology in Mugberia Gangadhar Mahavidyalaya from 01.12.2022- Present.

## **RESEARCH EXPERIENCE:**

➤ Field Assistant in Research Project, "Eco-biological studies on indigenous mosquito larvivorous fishes and evaluation of their bio-control potentiality in Purba Medinipur district, West Bengal", Memo No. 172 (Sanc.)/ST/P/S&T/1G-70/2017 Dated 16.03.2018, funded by the Department of Science & Technology, Government of West Bengal from 08.07.2019-31.07.2020.

### **CERTIFICATE COURSE:**

➤ **Diploma in Information Technology**; Youth Computer Training Centre, Government of West Bengal (2013-14).

## TRAINING PROGRAMME, SHORT COURSE:

- ➤ General Introduction to Spoken English; Tamralipta Mahavidyalaya, October-November, 2016.
- ➤ 4-Weeks Entrepreneurship Development Programme for S & T Participants at Tamralipta Mahavidyalaya, Tamluk, Purba Medinipur; Webcon Consulting (India) Limited, Tamluk, 17<sup>th</sup> August 2018-17<sup>th</sup> September 2018.
- ➤ Virtual training programme on "Breeding & Culture of Murrel and Anabas"; ICAR-Central Institute of Freshwater Aquaculture, 25<sup>th</sup> -27<sup>th</sup> August 2021.

- ➤ Virtual training programme on "Soil & Water Analysis and its Management in Aquaculture"; ICAR-Central Institute of Freshwater Aquaculture, 25<sup>th</sup> -27<sup>th</sup> August 2021.
- Skill Development programme in **Molecular Cloning, protein Expression and Structural**Characterization; CSIR- Indian Institute of Chemical Biology, 30<sup>th</sup> January 2023-10<sup>th</sup>

  February 2023.

### **PUBLICATIONS:**

- Diversity and community structure of Odonata (Insecta) in two land use types in Purba Medinipur District, West Bengal, India. Priti Ranjan Pahari, Shubha Sankar Mandal, Subhadeep Maiti & Tanmay Bhattacharya. Journal of Threatened Taxa, 2019, Vol. 11 No. 6, Page: 13748–13755, DOI: 10.11609/jott.4139.11.6.13748-13755.
- Culex quinquefasciatus Say, 1823 larvae feeding ability of Puntius sophore (Hamilton, 1822) in laboratory condition. Priti Ranjan Pahari, Subhadeep Maiti, Shubha Sankar Mandal, Rama Prasad Bhattacharya & Tanmay Bhattacharya. Journal of Entomological Research, 2020, Vol. 44 No. 1, Page: 103-106. DOI: 10.5958/0974-4576.2020.00019.5
- 3. A Study on the *Culex quinquefasciatus* Say, 1823 Control Potentiality of *Colisa fasciata* (Bloch & Schneider, 1801) in Laboratory Condition. Priti Ranjan Pahari, Shubha Sankar Mandal, Subhadeep Maiti, Sudipta Mandal, & Tanmay Bhattacharya. Indian Journal of Public Health Research & Development, 2021, Vol. 12, No. 3, Page: 144-149. DOI: https://doi.org/10.37506/ijphrd.v12i3.16057
- 4. **A Study on the Impact of Brick Embankment on Aquatic Entomofauna.** Priti Ranjan Pahari, Gopal Chandra Jana, Sudipta Mandal, **Subhadeep Maiti**, & Tanmay Bhattacharya. UTTAR PRADESH JOURNAL OF ZOOLOGY, 2021, Vol. 42, No. 19, Page: 59-68.
- Potential of the ornamental fish, *Trichopodus trichopterus* (Pallus, 1770) incontrolling *Culex* larvae under laboratory condition. Priti Ranjan Pahari, Gourisankar Mandal, Subhadeep Maiti, & Tanmay Bhattacharya. Journal of Entomological Research, 2021, Vol. 45 No. Supp, Page: 1103-1106. DOI: 10.5958/0974-4576.2021.00176.6

## **Publications available in:**

- Research Gate: <a href="https://www.researchgate.net/profile/Subhadeep-Maiti">https://www.researchgate.net/profile/Subhadeep-Maiti</a>
- Google Scholar: https://scholar.google.com/citations?user=lGFyOGcAAAAJ&hl=en&authuser=1
- Academia: <a href="https://mgmahavidyalaya.academia.edu/SubhadeepMaiti">https://mgmahavidyalaya.academia.edu/SubhadeepMaiti</a>
- ORCID: <u>https://orcid.org/0000-000</u>2-6964-1776

SEMINAR PARTICIPATION AND PRESENTATION:

1. Participated on UGC Sponsored Two Day National Seminar on "Wetland Bio-Resource

Management: Problems and prospects"; Tamralipta Mahavidyalaya, 2016.

2. Participated on 12th National Conference on "Vector-Borne and Zoonotic Disease,

Identification to Management"; Zoological Survey of India, Kolkata, 2019 with presentation

titled "A study on the Culex quinquefasciatus (Say, 1823) control potentiality of Colisa

fasciata (Bloch & Schneider, 1801) in laboratory condition".

3. Participated on National Seminar on "Water Conservation and Harvesting: Focusing

Biodiversity Issues and management"; Social Environmental and Biological Association

(SEBA), 2020 with presentation titled "Biomonitoring of two wetlands using biodiversity

indices involving aquatic insects".

4. Participated on 5th Regional Science and Technology Congress; Raja Narendralal Women's

College (Autonomous) and Department of Science and Technology and Biotechnology,

Government of West Bengal, 2022-2023 with presentation titled "Faunal diversity and

community structure of aquatic insects in a pond in Paschim Medinipur district, West

Bengal, India".

**DECLARATION:** 

I do hereby declare that all the information given above is true to the best of my knowledge

and belief.

Subhadeep Maiti

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Date: 30.04.2023

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