

Name: Subhankar Dey
Designation: Whole-time Teacher
Qualification: M.Sc. in Zoology (Pursuing Ph.D.)
Email ID: subhankr048@gmail.com
Contact Number: 9088234811
Date of Joining: 3rd October, 2015

I, *Subhankar Dey* born and brought up in Kolkata, have completed masters in Zoology from University of Calcutta with high first-class marks. Doing research on molecular taxonomy of plant-parasitic nematodes and pursuing Ph.D. in Zoology. I have previous research exposure in vector-borne diseases and entomology. I am serving myself as a teacher since 2013, and have been working with New Alipore College in Dept. of Zoology since 2015.

I believe in three disciplines of life viz. honesty, punctuality and responsibility. I always try to follow these rules and influence my students to do so. The basic moto of my life is to acquire the updated knowledge and spread it to the upcoming generations through my students.

I also believe in bidirectional education system, where both the teachers and students learn from each other. I encourage my students to go in depth of the subject to enjoy it. Besides constructing a good quality of students, I also focus to develop a good human mentality in them, which is very necessary but inadequate today.

Residential address:

5A/10 New Ballygunge Road (Bedia Danga 2nd Lane). Kolkata, West Bengal- 700039

Father's Name: Alope Dey

Mother's Name: Rina Dey

Sex: Male

Citizenship: Indian

Religion: Hindu

Caste: General

Education and Academic qualification:

- **M.Sc. in Zoology; 1st Class** (74.00%). Specialization in *Genetics*.
University of Calcutta (C.U), Kolkata, West Bengal, 2013.
- **Pursuing Ph.D.**

Current Position

Whole time Teacher of department of Zoology New Alipore College, Kolkata, W.B

Working Experience:

October, 2015-	CWTT
Present	Dept. of Zoology; New Alipore College
November, 2014-	Assistant Entomologist
October, 2015	Kala-azar elimination project (Collaboration with London School of hygiene & Tropical Medicine and RMRI, India)
November, 2013-	Assistant Teacher
November, 2014	Subject: Biology
	Alipore Girls' & Boys' High School

Research experience:

1. Taxonomy, Bionomics and Control of Sand-flies
2. Protozoan parasitology
3. Molecular Taxonomic and Ecological study on plant parasitic and free- living nematodes
4. Scanning electron microscopy of microorganisms

