



## **ATREYEE BANERJEE**

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1. **PRESENT POSITION:** STATE-AIDED COLLEGE TEACHER CATEGORY- I, Department. of Botany. Harimohan Ghose College (affiliated to University of Calcutta); J206 & 208A, Paharpur Road; Kolkata-700024
2. **TEACHING EXPERIENCE:** Total **Fifteen years** (approx.)
3. **QUALIFICATIONS:** **M.Sc.:** Botany, University of Calcutta, 2007.

### **PERSONAL DETAILS:**

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1. **MOBILE:** 9230576446
2. **EMAIL:** atreyee.banerjee09@gmail.com
3. **FATHER'S NAME:** Dr. Debiprosad Banerjee
4. **MOTHER'S Name:** Late Arati Banerjee
5. **MARITAL STATUS:** Married
6. **NAME OF SPOUSE:** Dr. Alok Chattopadhyay
7. **NATIONALITY:** INDIAN
8. **BLOOD GROUP:** A +ve.

### **AWARDS & PRIZES:**

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1. Qualified **JOINT CSIR-UGC NET JULY, 2024** (category 3)
2. Qualified **WBSET** IN 2023.
3. Gold Medalist & **First Class First in M.Sc. (Botany)**, 2007, Scottish Church College.

### **PUBLICATIONS:**

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#### **I. Book chapters:**

1. **Banerjee A, Das S, Shyam Choudhury S, Mitra A.K.** Indigenous Mushroom Varieties and Their Nutritional Value in Rural West Bengal, India. Vegan Gastronomy and Sustainable

Health, Physiological Relationships and Nutritional Benefits. Apple Academic Press (In Press-forthcoming on September, 2025)

## **II. Journals:**

1. **Banerjee et al.** Isolation Of Bacteria From Rhizosphere Soil Of Pulses with Antagonistic Activity Against Soil Borne Pathogenic Fungi. *Journal of Mycopathology*. Vol 47(1): 61-65 (2009).
2. **Banerjee A** and Ghosh R. Fungal diseases of Betel vine (*Piper betel* L.) in India and their management: an overview. *J. Mycopathol.* Vol 62(1); 21-29. 2024. Doi.10.57023/JMycR.62.1.2024.021

## **III. Abstracts:**

1. **Banerjee A.** Biological control of *Fusarium sp.* Causing wilting in betel vines by two *Bacillus spp.*, isolated from the rhizosphere of *Phaseolus aureus*. International conference on Global Healthcon 2023 Challenges and Explications, Swami Vivekananda University, West Bengal - 700121. Abst. P43
2. **Banerjee A.** Maitra D, Roy B, Shyam Chowdhury S, Mitra A.K. Importance of firmicutes in enhancing Holistic protection of tea plants. International conference on Plant Biotechnology for sustainable future (ICPBSF-2025) Organized by Department of Biotechnology, St. Xavier's College, Burdwan-713103. Abst. P47

## **LIFE MEMBERSHIP:**

1. **Indian Mycological Society**, Department of Botany, University of Calcutta, Kolkata -700019.