

RESUME

Dr. Shampa Dutta (Chowdhury)

Assistant Professor

Department of Zoology

Katwa College, Katwa

Dist.- Purba Bardhaman

West Bengal, India.

Phone No.- +91-8967893512

Email Id – shampa.dutta83@gmail.com

Academic Qualification.

Sl. No.	Name of Examination	Board/ University	Percentage/ CGPA	Year of Passing
1	Secondary	West Bengal Board of Secondary Education	82%	2001
2	Higher Secondary	West Bengal Council of Higher Secondary Education	69.8%	2003
3	Bachelor of Science (B.Sc.) (Zoology)	University of North Bengal	61.25%	2006
4	Master of Science (M.Sc.) (Zoology)	University of Calcutta	75.5%	2008
5	Bachelor of Education (B.Ed.)	IGNOU	87.5%	2013
6	Doctor of Philosophy (PhD)	University of Calcutta	NA	2016

Professional Experience

- ❖ Appointed as Assistant Professor of Zoology in Katwa College, Katwa, Purba Bardhaman, West Bengal from 25.08.2020 till date.
-

Publications

- ❖ Dutta S. 2024. A Preliminary survey on diversity of avifauna in Katwa, Purba Burdwan, West Bengal, India. *Int. J. Adv. Res.* 12(06), 199-202. ISSN: 2320-5407.
 - ❖ Dutta S. 2024. A Study of Skin Prick Test sensitization to common aeroallergens of Kolkata, India. *PANCHAKOTESAYS*, 15(1): 153-159. ISSN: 0976-4968.
 - ❖ Ghosh A, Dutta S, Podder S, Mondal P, Laha A, Saha NC, Moitra S, Saha GK. 2018. Sensitivity to House Dust Mites Allergens with Atopic Asthma and Its Relationship with CD14 C(-159T) Polymorphism in Patients of West Bengal, India. *J Med Entomol*, 55(1):14-19.
 - ❖ Dutta S, Mondal P, Saha NC, Moitra S, Podder S, Ghosh A, Saha GK. 2017. Role of offending out-door aero-allergen and CD14 C(-159)T polymorphism in development and severity of asthma in a Kolkata patient population. *Afr Health Sci*, 17(4):1101-1109.
 - ❖ Dutta S, Podder S, Saha GK. 2016. The Analysis of Skin Prick Test results to mold allergens in some patients suffering from nasobronchial allergy in Kolkata Metropolitan. *IJSR*, 5(1): 274-275.
 - ❖ Podder S, Saha GK, Dutta S, Ghosh A. 2015. Studies on the role of CD14 polymorphism among pollen and mold induced asthmatics of kolkata, India. Abs. in *XXIV World Allergy Congress*, Seoul, Korea, pp-8010.
 - ❖ Podder S, Dutta S, Ghosh A, Saha GK. 2014. Fruits and vegetables sensitivity among Kolkata population, India. *Acad J Aurele*, 5(1): 97-102.
-

Participation in Training Programme/ Seminar/ Conference/ Workshop.

- ❖ Participated and presented the research paper entitled ***“Investigating the role of CD14 gene [C(-159)T] polymorphism among aeroallergen induced asthmatics in Kolkata, WB, India”*** in an one-day National seminar on “Respiratory Mucosal Immunology and Allergy-Basic and clinical cross-talk” organized by Ecology and Molecular Allergology Laboratory, Department of Zoology, Burdwan University in Collaboration with Indian Chest Society on 4th January, **2025**.
- ❖ Refresher Course in Life Science from 18th JULY, **2023** TO 31st July, **2023**. Organized by Human Resource Development Centre (HRDC), Ranchi University, Ranchi.
- ❖ Participated and presented the research paper entitled ***“Study of zooplanktonic diversity and impact of Anthropogenic stress on river Korola, Jalpaiguri, West Bengal, India”***. In ZOOSPECTRA 2022, an International Conference Organised by Department of Zoology, University of Calcutta, 5 & 6th December **2022**.
- ❖ One Day Workshop on Gender Sensitization on 23rd November **2022**. Organized by Katwa College.
- ❖ Completed Faculty Induction Programme (FIP-NBU-09) from July 18, **2022** to August 18, 2022, Organized by Human Resource Development Centre (HRDC), University of North Bengal.
- ❖ Participated and presented the research paper entitled ***“Human- wildlife conflict in perspective of North Bengal”*** in the interdisciplinary International web seminar on “Modern Trends in Humanities, Science & Technology and Social Sciences for Sustainable Development” organized by A. P. C. Roy Govt. College, Siliguri, West Bengal in collaboration with UGC-Human Resource Development Centre, University of North Bengal, Darjeeling, West Bengal, India held on 23rd – 24th September, **2021**.