

Dr./Mr./Mrs./Name: Mr. Shishir Tamang
Designation in (subject): Assistant Professor in Zoology
Highest qualification: M.Sc.
Contact details/ Office address: Department of Zoology,
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Vidwan ID . 521361
Email id : shri_tamang@yahoo.com
Date of joining to this institution*: 16/10/2019
Date of joining W.B.E.S.: 16/10/2019

Previous position(s) held/ Additional charges (if any): Assistant Professor, Department of Zoology,
Asutosh College, Kolkata

Teaching experience in years & months: 7 Years 2 months

Fellowship, Awards, Recognition and Honours (if any): Project completed “ Diversity and distribution of mosquitoes in Darjeeling foothills” Sanctioned by Department of Science & Technology and Biotechnology, Government of West Bengal

Courses taught: Cytogenetics and Molecular biology, Biotechnology, Biochemistry and Genetics

Research area/ interest: Mosquitoes of Darjeeling Himalayas

List of publications-

1. De S, Rai D, **Tamang S**, Sherpa RD, Subba S, Lepcha DT, Tamang R. 2023. Signatures of high-altitude adaptation in Tibeto-Burman tribes of the Darjeeling Hill Region. American Journal of Human Biology, e23858.
2. **Tamang S**, Subba S, Tamang R. 2024. Phytotelmata as Mosquito Breeding Sites in the Darjeeling Himalayas: A Proximate Assessment. Proceedings of the Zoological Society, New Delhi: Springer India, 1:8.
- 3.

***Conference proceedings:**

1. Participated in Two Days International Conference on Down Syndrome Research-Indian Initiative in Global Perspective, from 11th -12th February 2022 jointly organized by t2i Research Society, The Zoological Society Kolkata & Department of Zoology, University of Calcutta

***Books/chapters in books etc. (if any):**

1. K, **Tamang S**, Subba S, Roy B, Tamang, R. 2022. Advancements in Nanotechnology: A. Advanced Materials and Nano Systems: Theory and Experiment-Part 2. Bentham Books (Part 2), 1-17.

Google Scholar : https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=shishir+tamang&oq=sh

Presentations/ attended in conferences/ workshops/seminars/symposium etc:

1. **Tamang S**, Aditya G & Tamang R. Mosquitoes in the Himalayan biodiversity hotspot: Natural larval habitats in the Darjeeling ill Region. 6th Regional Science & Technology Congress 2023-2024, Organized by Ananda Chandra College, Jalpaiguri, and Department of Science and Technology & Biotechnology, Government of West Bengal from 15th -16th January 2024.

Details regarding participation in FIP/OP/RC:

1. 13th Faculty Induction Programme Organized by University of North Bengal from July 26,2023 to August 25, 2023.