

FACULTY PROFILE

Name	: P. Wankitlang Shangpliang
E-mail	: shangpliang1992@gmail.com
Mobile no	: 8837444654
Joined on	: 16/05/2019
Educational Qualification	: M.Sc, NET
Awards/Fellowships/Scholarship	: UGC NET-JRF
Teaching Experience	: 3 Years
Research Experience	: 5 Years
Social recognition/ Award/ Scholarship	: UGC JRF-NET
Research Interest	: Developmental Biology, Ecology and Ecotoxicology
Professional Training	: Short Term Course in SPSS
Publications	:

NATIONAL

- I. Shangpliang, P.W., Hooroo, R.N.K., Dutta, S.K. (2020a). "Unique breeding activity and oviposition in Annandale's high-altitude tree frog, *Kurixalus naso* (Annandale, 1912) in Meghalaya, North East India". *Current Science*, 118(3):467-472.
- II. Shangpliang, P.W., Hooroo, R.N.K., Shadap., R., Tron, R.K.L., Rangad, D. (2020b). "Diverse reproductive modes of some anurans in a temporary habitat in the Southern slopes of Meghalaya, North East India". *Pranikee-Journal of Zoological Society of Orissa*, 32:1-15.

INTERNATIONAL

- I. Shangpliang, P.W., Nongkynrih, S.J., Hooroo, R.N.K. (2018). "Breeding site selection of some anurans in Meghalaya in relation to the physicochemical variables of water". *GARI International Journal of Multidisciplinary Research*, 4:16-28.

- II. Shangpliang, P.W., Shadap, R., Hooroo, R.N.K., Nongkynrih, S.J., Kharkongor, M., Rangad, D., Tron, R.K.L. (2021). “The first comprehensive description of the normal development of Annandale’s High Altitude Frog, *Kurixalus naso* (Annandale, 1912)”. *Current Herpetology*, 40(2):137-150.
- III. Rangad, D., Tron, R.K.L., Shangpliang, P.W., and Hooroo, R.N.K. (2022) “Reproductive activity and terrestrial oviposition of *Polypedates himalayensis* (Annandale, 1912) in the hilly terrain of Meghalaya, Northeast India”. *Sauria*, 44 (3):61-69.

BOOK CHAPTER

- I. Tron, R.K.L., Rangad, D., Shangpliang, P.W., Manners, B., Rynjah, I. (2021). “*The role of community reserved forests in the conservation of anuran amphibians in Meghalaya, North-East India*”. DOI:<http://dx.doi.org/10.5772/intechopen.99750>

Abstracts & Presentation in National/ International Seminar/Symposium :

- I. Presented an oral presentation entitled “Breeding site selection of some anurans in Meghalaya in relation to the physicochemical variables of water” at the 02nd International Conference on Sustainable Development organized by GARI at Ahmedabad on the 16th November, 2018.
- II. Presented an oral presentation entitled “Diversity of reproductive modes of anurans from the Southern slopes of Meghalaya, North East India” at the National Symposium on Recent Trends in Zoological Sciences organized by the Department of Zoology, NEHU, Shillong-793022 on the 28th to 29th February, 2020.
- III. Presented an oral presentation entitled “Study on the choice of oviposition site by some anurans in Meghalaya, North East India” at the National Seminars on Life and Life Processes: Interdisciplinary approach for sustainable development” organized by the Department of Zoology, Goa University, on the 19th to 21st July, 2021.

Additional Responsibilities since 2018 (in St Edmund’s College):

- a. Member of the Committee for Extra & Curricular Activities/Sports & Games
- b. Member of the Literary and Dramatic Society
- c. Member of the Art Club

- d. Actively involved in different events of the College Week as In charge for Indoor Events during the “Edblazon” 2020 and as Member in the Food Fest Committee during the Edblazon 2022.
- e. Member of the Help Desk during the Online Examination