



## **BIODATA**

NAME	TENANG R. MARAK
ESSENTIAL EDUCATIONAL QUALIFICATIONS	M.Sc ZOOLOGY, NET-JRF
OBJECTIVES	<ol style="list-style-type: none"><li>1) TO USE MY TEACHING SKILLS AND KNOWLEDGE RELATED TO ZOOLOGY FOR THE BENEFIT OF STUDENTS.</li><li>2) TO CREATE INTEREST IN ZOOLOGY AMONG THE STUDENTS</li><li>3) TO WORK INNOVATIVELY FOR THE ENHANCEMENT AND BETTERMENT OF EDUCATION</li></ol>
FATHER'S NAME	ANZERLINE M. SANGMA
MOTHER'S NAME	BARNISH R. MARAK
ADDRESS FOR COMMUNICATION	DON BOSCO COLLEGE, TURA, DEPARTMENT OF ZOOLOGY, WEST GARO HILLS, MEGHALAYA, PIN – 794002. CONTACT NO.- 9862394568, EMAIL – <a href="mailto:tenangmarak216@gmail.com">tenangmarak216@gmail.com</a>
PERMANENT ADDRESS	LOWER DANAKGRE, TURA, WEST GARO HILLS, MEGHALAYA, P.O. DAKOPGRE, PIN – 794101
DATE OF BIRTH	03-02-1989
PLACE OF BIRTH	TURA
DATE OF JOINING	14 <sup>TH</sup> JULY, 2015

## ACADEMIC QUALIFICATIONS

Exam Passed	Board/ University/Statutory Body	Subject(s)	Year	Division/ Grade, etc.
High School	MBOSE	English, Garo(MIL), Science, Social Studies, Mathematics, Health Education	2004	I
Pre University/ Higher Secondary	MBOSE	English, Garo(MIL), Physics, Chemistry, Biology, Mathematics	2006	II
Bachelor's Degree	NEHU	Zoology(Major), Botany, Chemistry	2011	II
Master's Degree	Mizoram University (MZU)	Zoology(specialization in Molecular Entomology)	2014	I
NET/SLET	UGC-CSIR	LIFE SCIENCE	DECEMBER 2017	NET-JRF

## WORKSHOPS ATTENDED

UNIVERSITY/INSTITUTION	THEME	DURATION
Funded by DST and organized by IISER, PUNE	Regional workshop on Research Based Pedagogical Tools	27 <sup>th</sup> July 2017 to 29 <sup>th</sup> July 2017
DBT Sponsored workshop	Maximal usage of foldscope to explore miniatures in the world	11 <sup>th</sup> September 2018
NEHU, SHILLONG	National Life Science Entrepreneurship Programme	8 <sup>th</sup> March, 2019

## SEMINARS ATTENDED

UNIVERSITY/INSTITUTION	THEME	DURATION
RDAP, NEHU, Tura	National Seminar on Advances of Bioinformatics And Computational Biology In Applied Biotechnology	5 <sup>th</sup> October 2015

**FDPs ATTENDED**

UNIVERSITY/INSTITUTION	THEME	DURATION
RAM LAL ANAND COLLEGE (UNIVERSITY OF DELHI)	Biosafety, Bioethics and IPR	24 <sup>th</sup> to 28 <sup>th</sup> August, 2020

**PUBLICATIONS IN JOURNALS**

NAME OF THE JOURNAL	TITLE WITH PAGE NUMBER
Pharmaceutical Biology, Taylor and Francis Group	Alleviating effect of <i>Mallotus roxburghianus</i> in heat induced testicular dysfunction in Wistar rats. ISSN: 1388-0209 (Print) 1744-5116 (Online). Pharmaceutical Biology, volume 54:5, 905-918