

MR. PALDEN TAMANG

DEPARTMENT: BOTANY

DESIGNATION: ASSISTANT PROFESSOR

HIGEST ACADEMIC QUALIFICATION: M.SC

SPECILIZATION: PLANT BIOTECHNOLOGY

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Degree	Name of the University / Institute	Year	Name of the Topic
B.Sc. (Hons)	ST. JOSEPH'S COLLEGE, DARJEELING	2018	
M.Sc.	PRESIDENCY UNIVERSITY, KOLKATA	2020	
PhD	PRESIDENCY UNIVERSITY, KOLKATA	2023	Pursuing

Any other Qualification (NET / SLET / SET etc.):

1. Qualified CSIR UGC NET IN LIFE SCEINCES 2019
2. Qualified UGC NET IN ENVIRONMETAL SCIENCE 2021
3. Qualified GATE IN BIOTECHNOLOGY (IIT KANPUR), 2023

Publications:

1. Tamang, P., Ganesan, M. (2025). Significance of Divalent Metal Ion Transporter “Natural Resistance-Associated Macrophage Proteins (NRAMPs)” in Plants. In: Roy, S., Mathur, P., Chowdhury, M., Bhandari, J.B. (eds) Recent Trends and Applications in Plants, Microbes and Agricultural Sciences. APMAS 2023. Sustainable Landscape Planning and Natural Resources Management. Springer, Cham. https://doi.org/10.1007/978-3-031-90139-3_9