



University of Calcutta

Project Title: Trace Metal Analysis of Bio-fluids of Tuibur Consumers and Identification of its Cellular, Genetic and Epigenetic Targets

Funded by: DBT-Twinning(BT/PR24211/NER/95/715/2017).

Principal Investigator: Dr. Pritha Bhattacharjee, Asst. Professor and Head, Dept. of Environmental Science, C.U

Post: One Project Assistant (Remuneration as per DBT guidelines provided)

Desired Qualification: 1st class M.Sc. having interest in field of Environment and Molecular biology can apply.NET Lectureship (CSIR/UGC)/GATE will be preferred.

Duration: For two years depending on the project outcome and performance of the fellow.

How to apply: Interested candidates please send One page short CV (with academic grades and hands on knowledge) to pbenvs@caluniv.ac.in.**To be submitted by 4th November, 2020. 11am.**

Venue of Interview: Online Mode of Interview

Date of Interview: 6th November, 2020

Time and Link of meeting will be shared to preliminary selected candidates (best 10).

Pritha Bhattacharjee
Assistant Professor,
Department of Environmental Science,