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A walk-in interview will be held for recruitment of one Project Fellow or one Project Associate I in a CRS project of UGC-DAE (**UGC-DAE-CSR-KC/CRS/19/TE06/1070/1086**) entitled “**Development of detection technology to trace early warning signal of metal contamination in the soil around Kolkata Leather Complex using earthworm as monitoring species**” on July 22, 2019 at 1pm in the room of the head of the department of Zoology, University of Calcutta, 35 Ballygunge Circular Road, Kolkata-19.

Interested candidates are requested to appear in the interview with an application in plain paper, self-attested bio data with a photograph and copies of mark sheets and certificates on the day of interview. Assignment is exclusively temporary and will be terminated with the completion of the project. No TA/DA will be paid for appearing in the interview.

Qualifications:

Designation	Remuneration	Minimum Qualification
Project Fellow	14,000/pm+ HRA	For Science: 2 nd class M.Sc with a minimum of 55% marks in the subject concerned. For Engineering: 1 st Class B.E/B.Tech degree.
Project Associate I	25,000/pm+ HRA	For Science: 2 nd class M.Sc with a minimum of 55% marks in the subject concerned + GATE/ NET-JRF/ Lectureship (UGC-CSIR joint test)/ SLET For Engineering: M.E /M.Tech with minimum 55% marks. GATE is not mandatory condition.

Desirable:

Research experience in physiology and biology of earthworm. Expertise in flow cytometry, confocal microscopy and toxicological analyses.

Sajal Ray

Professor of Zoology, Aquatic Toxicology Laboratory,
Calcutta University