



UNIVERSITY OF CALCUTTA

Applications are invited in plain paper along with two sets of Biodata and all testimonials duly attested for one position of either Project Fellow or Project Associate –I or, Project Associate –II for a period of one year, may be expended up to three years (Project Fellow: Rs 14,000/ pm + admissible HRA, after 2 years in the scale of Rs 16,000/ pm + admissible HRA), (Project Associate–I: 25,000/pm + admissible HRA, Project Associate –II: Rs 28,000+ Admissible HRA) in the UGC–DAE sponsored project entitled on “Augmentation of radiation induced oxidative stress in radiosensitive and radioresistant tumour cells by Anthocyanins from coloured Phytochemicals”.

Candidates are requested to appear in a walk-in-interview along with two set of applications:

on July 18th at 11.00 AM in the office of the Secretary,

UCSTA, University of Calcutta, 92 APC Road, Kolkata- 700 009.

The interested candidates may send their updated CV and 100 words Statement of Intent before July 15th to Principal Investigator, Professor Sanjit Dey’s Email: sdeyphys@caluniv.ac.in

Fellow recruitment will be as per UGC guideline .

Designation	Remuneration	Qualification
Project Fellow	Rs 14,000/pm + HRA	2 nd class MSc with a min of 55% marks in any branch of Life Sciences
	Rs 16,000/pm + HRA	After 2 years as a project fellow, if the research work is found satisfactory on assessment (by a 3 member expert committee with an external member) with at least one research paper in a reputed journal of the work done under this project.
Project Associate –I	Rs 25,000/pm +HRA	2 nd class MSc with a min of 55% marks in any branch of Life Sciences + NET-LS (UGC-CSIR joint test)/GATE/SLET
Project Associate –II	Rs 28,000 pm+ HRA	After 2 years as a PA-I if the research work found satisfactory with at least one research paper in a reputed journal

Signature
The Secretary

UCSTA