

Department of Botany
Institute of Science
Banaras Hindu University, Varanasi-221005

Advt. No: BHU/BOT/IOE/Seed &Incentive/2022-23/16855/1

Dated: 21/06/2022

ADVERTISEMENT FOR RESEARCH ASSOCIATE (RA) POSITION

Applications are invited for the post of Research Associate (ONE) with a fellowship @ 47000+HRA (as per GOI rules) in IOE sponsored Project (IOE Scheme No: 6031) titled “*Bio-inspired green nanotechnology for natural fluorescent phycobiliproteins (PBPs) based nanomaterials/nanomedicines biosynthesis from the cyanobacteria and its application in the field of biomedical sciences*” sanctioned to **Prof. Rajeshwar P. Sinha**, Department of Botany, Institute of Science, BHU, Varanasi. This post is purely temporary for a period of six months only.


Essential Qualifications: The candidates should have a Ph.D. degree in Botany/Biotechnology/Biochemistry/Molecular Biology.

Desirable Qualifications: Applicants having hands on working experience during Ph.D. in the area of green nanotechnology with publications would be preferred.

Age: The upper age limit is 40 years (5 years relaxation for female/SC/ST/physically handicapped candidates as per the GOI rules). The upper age limit will be counted on the last date of the application submission.

Application should be on A4 size paper by giving following details: Name, Name of father and mother, Permanent and Correspondence address, Contact number with e-mail address, Details of educational qualifications (starting from High School with the, passing year, board or University, subjects, and percentage of marks obtained), details of research publications, research experience (if any) etc. along with attested copies of all mark-sheets and certificates should reach within 21 days from the date of advertisement to: **Prof. Rajeshwar P. Sinha, Department of Botany, Institute of Science, BHU, Varanasi-221005, by email to rpsinhabhu@gmail.com.**

Note: No TA/DA will be paid, if called for interview. The interrogating in any form will be treated as disqualification.


PROF. R.P. SINHA
Principal Investigator
ioE Scheme No. -6031
Department of Botany
BHU, Varanasi