

**DEPARTMENT OF BOTANY
BANARAS HINDU UNIVERSITY
VARANASI -221005**

Applications are invited for the following posts in ICAR (AMMAS) sponsored project entitled **“Characterization and immobilization of pesticide induced protein(s) of cyanobacterium *Fischerella* sp. for bioremediation of pesticide contaminated water systems”**. (Project Code No.: P-27/139).

SRF (one) (Rs. 25000/- per month+ HRA for first two years and 28000/- per month + HRA for 3rd year)

Essential qualifications

Age limit 35 years for men and 40 years for women, M.Sc. Degree in Botany /BioScience/Microbiology with at least 55% marks. The applicant should also have NET qualification. The upper age limit is relaxable up to 5 years for SC/ST/Physically Handicapped candidates. Preference to SC/ST candidates will be as per GOI rules.

Desired qualifications

Preference will be given to those candidates, who are having the research experience in the field of genomics, proteomics and bioremediation technology with publications.

Young Professional (one) (Rs.25000)

Essential qualifications

Age limit 35 years for men and 40 years for women, M.Sc. Degree in Botany /BioScience/Microbiology with at least 55% marks. The upper age limit is relaxable up to 5 years for SC/ST/Physically Handicapped candidates. Preference to SC/ST candidates will be as per GOI rules.

Desired qualifications

Preference will be given to those candidates, who are having the research experience in the field of genomics, proteomics and bioremediation technology with publications.

Application on plain paper along with curriculum vitae, self attested copies of certificates and supporting documents should reach to Prof. A.K. Mishra, Principle investigator, Department of Botany Banaras Hindu University, Varansi-221005” within 21 days of this advertisement. No TA/DA will be paid if called for interview.