

**DEPARTMENT OF BOTANY**  
**BANARAS HINDU UNIVERSITY**  
Advertisement for the post of SRF/RA


Applications are invited for the post of SRF/RA to work in a DAE funded project P-29/92 entitled "Functional annotation of stress responsive hypothetical proteins in *Anabaena* sp. PCC7120: Search of novel players of stress defense pathways" @ 36000/- pm for RA and 28000/- pm for SRF plus HRA as per rules. The term of appointment will be co-terminus with the duration of the project.

**Essential qualification:**

1. **For RA-** Candidates should be Ph.D. in Botany/ Biotechnology/ Microbiology/ Biochemistry or M.Sc. in Botany/Biotechnology/Microbiology/Biochemistry with 1<sup>st</sup> division or equivalent overall grade point average with at least two years of research experience as evidenced from fellowship/ associateship/ other engagements. Preference will be given to candidates with work experience in proteomics and genomics as evident from published paper.

2. **For SRF-** Candidates should be M.Sc. in Botany/Biotechnology/Microbiology/ Biochemistry with at least 55% marks in the subject. Preference will be given to candidates with work experience in molecular biology/biotechnology as evident from published paper.

The upper age limit should be 40 years for RA and 35 years for SRF (5 year relaxation will be given to SC/ST and women candidates). Persons having work experience in relevant area may be given relaxation. All candidates will be interviewed by a duly constituted selection committee. SC/ST candidates will be preferred as per GOI rules. Application on plain paper giving bio-data along with qualifications, work/training experience etc supported by attested copies should be sent to **Professor L.C. Rai, Distinguished Professor (Principal Investigator), Molecular Biology Section, Laboratory of Algal Biology, Department of Botany, Institute of Science Banaras Hindu University, Varanasi-221 005** within 21 days of this advertisement.

  
**INVESTIGATOR IN CHARGE**  
**Professor L.C. Rai**  
BRNS. Project No. R/Dev/P-21  
Principal Investigator  
Department of Botany  
Banaras Hindu University  
DAE Project P-29/92  
Varanasi-221 005

Department of Botany,  
Banaras Hindu University.