

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

Applications are invited for the post of one Research Associate and one SRF to work in an ICAR funded project P-27/130 entitled “**Genomics and proteomics of N₂ fixing cyanobacteria.....novel protein genes**”. @ Rs. 40000/- (Ph.D. holders)/ 38000/- (M.Sc. degree holders) pm for RA and 25000/- pm for SRF plus HRA as per rules. The term of appointment will be co-terminus with the period 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 1st 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 (Principal Investigator), Molecular Biology Section, Laboratory of Algal Biology, Department of Botany, Banaras Hindu University, Varanasi-221 005** within 21 days of this advertisement.



Prof. L.C.Rai

Principal Investigator

ICAR Project P-27/130

Department of Botany,

Banaras Hindu University
INVESTIGATOR INCHARGE
ICAR Project No. R Dev/P-27/130
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