

CSIR-NATIONAL BOTANICAL RESEARCH INSTITUTE

Rana Pratap Marg, Lucknow-226001

WALK IN INTERVIEW No. 05/2013

Eligible & interested candidates are invited for interview for the purely temporary positions in the following areas under the sponsored projects tenable at CSIR-NBRI:-

Area I: Plant Microbe Interactions

Research Associate

Essential Ph.D. in Botany /Plant Sciences/ Microbiology/ Biochemistry /Biotechnology.

Qualifications

Senior Project Fellow

Essential **For Senior Project Fellow:** Ist Class M.Sc in Botany /Plant Sciences/ Microbiology/

Qualifications Biochemistry /Biotechnology and should have completed at least 2 years post M.Sc. research experience and one publication in SCI Journal.

Project Fellow/Project Assistant Level II

Essential **For Project Fellow:** M.Sc in Botany /Plant Sciences/ Microbiology/ Biochemistry

Qualifications /Biotechnology with CSIR UGC-NET- JRF/LS qualifications.

For P.A. Level II: Ist Class M.Sc in Botany /Plant Sciences/ Microbiology/ Biochemistry / Biotechnology.

Desirable for Experience in techniques related to plant microbe interactions, plant molecular biology, all above virology.

positions

Area II: Root Biology

Project Assistant Level III

Essential Ist Class M.Sc in Biotechnology/Biochemistry /Botany/Bioinformatics with two years post

Qualifications M.Sc. research experience or 1st class M.Tech. in Bioinformatics / Biotechnology.

Desirable Experience in gene cloning, development and analysis of transgenic plants and data analysis using bioinformatics tools.

Project Fellow/Project Assistant Level II

Essential **For Project Fellow:** M.Sc in Biotechnology/Plant Sciences/ Biochemistry/

Qualifications Bioinformatics/Molecular Biology/ Botany/ Microbiology/ Environmental Science/ Chemistry **or** B.Tech in Biotechnology/Bioinformatics **or** M.Sc. (Ag.) in Soil Sciences/ Agronomy/ Horticulture with CSIR UGC-NET/LS qualifications.

For P.A. Level II: Ist Class M.Sc. in Biotechnology/ Plant Sciences/ Biochemistry/ Bioinformatics/ Molecular Biology/ Botany/ Microbiology/ Environmental Science/ Chemistry **or** 1st class B.Tech in Bioinformatics/Biotechnology **or** 1st class M.Sc. (Ag.) in Soil Sciences/ Agronomy/ Horticulture.

Desirable Experience in techniques related to plant molecular biology, plant tissue culture and data analysis using bioinformatics tools. Working experience in the area of field experimentation and soil/plant analysis, experience in plant microbe interaction.

STIPEND

For RA: Rs 22,000/- p.m. + HRA

For Sr. Project Fellow: Rs 18,000/- p.m.+ HRA

For Project Fellow: Rs.16000/-p.m.+ HRA

For Project Assistant Level III: Rs.14,000/-p.m (Consolidated)

For Project Assistant Level II: Rs.12000/-p.m. (Consolidated)

Date & Venue For Area I on **06.03.2013** and for Area II on **07.03.2013** at 11.30 A.M. at Conference Room, T.N. Khushoo Block, NBRI, Lucknow

TERMS & CONDITIONS:

- Upper age limit** not exceeding 35years for Research Associate, 32 years for Sr. Project Fellow/Project Assistant Level III and 28 years for Project Fellow /Project Assistant

- Level II as on the date of interview. Age relaxation for SC/ST candidates 05 years and OBC candidates 03 years.
- b) The Application form will be provided at the venue on the date. However, candidates may download the application form in advance from the website www.nbri.res.in. At the time of interview candidates should bring one latest photograph, attested copy of certificates of examinations passed (starting from matriculation), certificate indicating date of birth, caste certificate (in case of SC/ST/OBC) and experience certificate, etc. Tentative mark sheets/certificates and 'result awaited' will not be considered. All eligible candidates are requested to be present at the venue on the said date **30 minutes before** the scheduled time for necessary formalities.
 - c) **Mode of Selection: Through Interview.** However, if large number of candidates turn up, a Screening test comprising of multiple choice objective questions will be held for short listing the candidates for interview. The short listed candidates will be interviewed by the Selection Committee and, based on the performance in the interview, a panel of recommended candidates will be formed. The panel shall be utilized as and when the requirement arises in the projects in the relevant field/area. Candidates have the option to interact in Hindi/English before the committee. In case of turning up of large no. of candidates, interview may continue for next day.
 - d) The positions are purely temporary on contract basis and co- terminus with the sponsored projects. Further the above stipend(s) is tentative and the same will be finally decided based on the availability of funds in the relevant sponsored projects.
 - e) To avoid any inconvenience, only those candidates who strictly fulfill the eligibility criteria and possess the degree/mark sheet in the aforesaid subjects should turn up for floating interview

No TA/DA will be admissible.

Administrative Officer