



F. No. 4-13/Rectt. of RA/SRF/NBAIM/2016-17/ 76

Date 12/04/2016

WALK-IN-INTERVIEW

Selection will be held for following positions of Research Associate (01) and Senior Research Fellow (05) in different ICAR funded projects at **ICAR-National Bureau of Agriculturally Important Microorganisms, Maunath Bhanjan, Mau. U.P. on 06.05.2016** at 10.00 AM. Interested candidates may appear before the selection committee along with their bio-data, photograph and self-attested copies of mark sheet and certificate {**Format for bio-data: Name of the Candidate; Father's Name; Date of Birth; Sex; Permanent Address; Corresponding Address; Email/Phone no.; Educational Qualification [Matriculation onwards with details of subjects taken, Year of Passing, Board/University and Marks obtained with percentage; Research experience (details, if any); List of publications and a write up of research work done earlier (200 words)]**}. The original documents in support should also be presented before the committee. The application can also be send through email ID. **nbaimicar@gmail.com**

S.No	Name of the projects	No. of Position	Essential/Desirable Qualification Required
1.	Reference and de Novo genome sequencing	One (RA) Ph.D. holder: 40000/-+HRA M.Sc. holder: 38000/-+HRA One (SRF) 25,000/- P.M. + H.R.A.	Essential Qualification: RA: Ph.D. in the relevant subject OR Master degree in the relevant subject (M.Sc. /M. Tech. in Biotechnology /Bioinformatics, M.Sc. in Ag. Microbiology/Life Sciences subjects/Biochemistry) with 4 year/ 5 years of Bachelor's degree having 1 st division or 60% marks or equivalent overall grade point average with atleast two years of research experience as evidenced from Fellowship/ Associateship/ Training / other engagements as circulated vide F.No. 2-9/ 2012-HRD dated 25.04.2014. SRF: Master degree in the relevant subject (M.Sc. /M Tech. in Biotechnology /Bioinformatics, M.Sc. in Ag. Microbiology/Life Sciences subjects/Biochemistry) with 4 year/ 5 years of Bachelor's degree or Ph.D degree in relevant subject . Candidates having post graduate degree in Basic Sciences with 3 years Bachelor's degree and 2 years Master degree should have NET qualification as mentioned in the OM SR/S9/Z-09/2012 of DST dated 21.10.2014. Desirable Qualification (for both positions): Working research experience in molecular biology/DNA or RNA sequencing/ experience in the assembly/ annotation/ analysis of sequencing data/ comparative genomic analysis etc. using different bioinformatics tools.
2.	Microbial Genomic Resource Repository (MGRR)	One (SRF) 25,000/- P.M. + H.R.A.	Essential Qualification SRF: Master degree in the relevant subject (M.Sc. /M Tech. in Biotechnology /Bioinformatics, M.Sc. in Ag. Microbiology/Life Sciences Subjets/Biochemistry) with 4 year/ 5 years of Bachelor's degree or Ph.D degree in relevant subject . Candidates having post graduate degree in Basic Sciences with 3 years Bachelor's degree and 2 years Master degree should have NET qualification as mentioned in the OM SR/S9/Z-09/2012 of DST dated 21.10.2014. Desirable Qualification : Working research experience in molecular biology/DNA or RNA sequencing/ experience in the assembly/ annotation/ analysis of sequencing data/ comparative genomic analysis etc. using different bioinformatics tools.
3.	ICAR-CRP Genomics	One (SRF) 25,000/- P.M. + H.R.A.	Essential Qualification SRF: Master degree in the relevant subject (M.Sc. /M. Tech. in Biotechnology /Bioinformatics, M.Sc. in Ag. Microbiology/Life Sciences subjects/Biochemistry) with 4 year/ 5 years of Bachelor's degree or Ph.D degree in relevant subject . Candidates having post graduate degree in Basic Sciences with 3 years Bachelor's degree and 2 years Master degree should have NET qualification as mentioned in the OM SR/S9/Z-09/2012 of DST dated 21.10.2014. Desirable Qualification: Working research experience in molecular biology/DNA or RNA sequencing/ experience in the assembly/ annotation/ analysis of sequencing data/ comparative genomic analysis etc. using different bioinformatics tools.

30

4.	Assessment of sulfur oxidizing bacteria for plant growth promotion in chickpea	One (SRF) 25,000/- P.M. + H.R.A.	Essential Qualification SRF: Master degree in Agriculture Microbiology/ Microbiology/Biochemistry/Life Sciences/ Biotechnology with 4 year/ 5 years of Bachelor's degree or Ph.D degree in relevant subject. For candidate with three years Bachelor's degree and 2 years Master degree NET qualification is must. Desirable Qualification : (1) Research experience in the field of Plant Microbe interaction
5.	Exploration, preservation and evaluation of endophytic actinomycetes from Indo-Gangetic plain	One (SRF) 25,000/- P.M. + H.R.A.	Essential Qualification: SRF: Master degree in Agriculture Microbiology/Microbiology/Life Sciences/ Biotechnology with 4 year/ 5 years of Bachelor's degree or Ph.D degree in relevant subject. For post graduate degree in Basic Sciences (Plant Science or relevant subject) with 3 years Bachelor's degree and 2 years Master degree in Agriculture Microbiology / Microbiology/ Plant Pathology/ Life Sciences/ Biotechnology with NET qualification. Desirable Qualification : Preference will be given to those candidates who are having research experience in the field of microbial diversity and identification.
6.	Developing a comprehensive web based System for agriculturally Important Microbes	One (SRF) 25,000/- P.M. + H.R.A.	Essential Qualification: Master degree in Agriculture Microbiology/Microbiology/ Plant Pathology/Life Sciences/Biotechnology with 4 years / 5 years of Bachelor's degree Or PhD in Agriculture Microbiology/Microbiology/ Plant Pathology/Life Sciences/Biotechnology Or Post Graduate degree in basic Science (Plant Science or relevant subject) with 3 years Bachelor's degree and 2 years Master's degree in Agriculture Microbiology/Microbiology/ Plant Pathology/Life Sciences/Biotechnology with NET qualification Desirable Qualification: Preference will be given to those candidates who are having (1) Research experience in field of microbiology (2) Knowledge of computers (MS words/excel/powerpoint). Additional qualification having diploma in computer applications or equivalent will be preferred)
7.	National Agricultural Innovation Fund (NAIF)	One (RA) Ph.D. holder: 40000/-+HRA M.Sc. holder: 38000/-+HRA	Essential Qualification: Ph.D or Master degree or M.Tech in any branch of Agricultural Science/Microbiology/ Agricultural Microbiology/ Biotechnology/ life sciences/ Molecular Biology with 4 years/ 5 years Bachelor's degree in the above subjects having First Division or 60% mark or equivalent overall grade point average, with at least 2 years of Research experience as evidence from Fellowship/Associateship/Training/ other engagements. Desirable Qualification: Post-Graduate diploma in patents/IPR management Experience on patent search assessment, formulation, filing of patents/IPRs, development of feasibility report and in commercialization of technologies, handling search engines, genomics and biological databases.

Terms and Conditions:

(1) Maximum age limit for SRF :35 years for men and 40 years for women ; for RA 40 years for men and 45 years for women (relaxation in age as per GOI/ ICAR norms). (2) The services of the appointed candidate will be terminated automatically after the expiry of the project or completion of period of appointment indicated in the offer, whichever is earlier and the candidate will have no legal right, whatsoever, for further absorption/re-employment in concerned project/ ICAR –NBAIM/ICAR. (3) Candidates must produce all the original certificates at the time of interview. (4) No TA/DA will be paid for attending the interview. (5) Canvassing in any form will be considered as disqualification. (6) No objection certificate from the present employer is must, if already working.

3
12/04/2016
Administrative Officer
ICAR-NBAIM, Mau.

प्रतिलिपि सूचनार्थ एवं वेब साइट व mgrportal पर प्रकाशनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित-

- 1- एन.बी.ए.आई.एम. वेब साइट प्रभारी, www.nbaim.org.in, एन.बी.ए.आई.एम., मऊ।
- 2- एन.बी.ए.आई.एम. पोर्टल प्रभारी, www.mgrportal.org.in एन.बी.ए.आई.एम., मऊ।
- 3- वैयक्तिक सहायक, निदेशक कार्यालय, एन.बी.ए.आई.एम., मऊ।
4. संबंधित पत्रावली,