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 NATIONAL BUREAU OF AGRICULTURALLY IMPORTANT MICROORGANISMS
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 (Indian Council of Agricultural Research)
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 Kusmaur, Post Bag No. 6, Mau Nath Bhanjan, Uttar Pradesh- 275101
 Tel ¼njHk"K½ (0547) 2530080, FAX ¼QDI ½ (0547) 2530381,
 E-Mail nbaimicar@gmail.com, (Web): www.nbaim.org.in & www.mgrportal.org.in



fe0l 0: 4-13/Research Scholars./NBAIM/2014-15/150

frukd : 24.04.2014

WALK-IN-INTERVIEW

Selection will be held for nineteen posts of Senior Research Fellow (SRF) and six posts of Research Associate in the sub scheme "Application of Microorganisms in Agriculture and Allied Sectors" & in the following DST (New Delhi) funded project at National Bureau of Agriculturally Important Microorganisms, Maunath Bhanjan, Uttar Pradesh on 19.05.2014 at 10:00 AM.

Interested candidates may appear before the selection committee along with their bio-data, photograph and self attested copies of mark sheets and certificates [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 sent through email: nbaimicar@gmail.com.

S. No.	Project	No. of Post	Essential/Desirable Qualification Required
1.	Microbial diversity analysis of extreme ecological niches	One (RA) Ph.D. holder: 24000/-+HRA OR M.Sc. holder: 23000/-+HRA Five (SRF) 16,000/- P.M. + H.R.A.	Essential Qualification R.A: Ph.D. in Microbiology/ Plant Pathology/Botany/Biotechnology or M.Sc. in Microbiology/ Plant Pathology/Botany/Biotechnology with specialization in Plant Microbiology/Plant Pathology/Microbial Biotechnology with 1 st Division or 60% marks or equivalent overall grade point average with at least two years of research experience as evidenced from fellowship/ associateship/ training/ other engagements. SRF: M.Sc. in Microbiology/Plant Pathology/Botany/Biotechnology/Biochemistry. Desirable: Published research papers, experience in the area of microbiological research. Handling of equipments like PCR, GLC, HPLC; Good working knowledge of computer.
2.	Reference and <i>de novo</i> draft Genome Sequencing of potential AIMS and their functional annotation	One (RA) Ph.D. holder: 24000/-+HRA OR M.Sc. holder: 23000/-+HRA Four (SRF) 16,000/- P.M. + H.R.A.	Essential: Same as in Sl. No. 1 Desirable: Experience in molecular characterization through PCR based techniques and sequencing, using softwares and bioinformatics tools for assembly & annotation.

3.	Development of microarray based Gene Chip for fungal plant pathogens under the background of DNA barcodes using multilocus gene phylogeny	Three (SRF) 16,000/- P.M. + H.R.A.	Essential: Same as in Sl. No. 1 Desirable: Experience in molecular characterization through PCR based techniques and sequencing.
4.	Microbial Genomic Resource Repository	Two (RA) Ph.D. holder: 24000/-+HRA OR M.Sc. holder: 23000/-+HRA Three (SRF) 16,000/- P.M. + H.R.A.	Essential: Same as in Sl. No. 1 Desirable: Experience in isolation and identification of Bacteria/ Actinomycetes and fungi, experience in conservation of genomic materials; Experience in metagenomics; Experience in the soil and plant analysis.
5.	Coordination and HRD	Two (RA) Ph.D. holder: 24000/-+HRA OR M.Sc. holder: 23000/-+HRA Three (SRF) 16,000/- P.M. + H.R.A.	Essential: Same as in Sl. No. 1 Desirable: Published research papers, Knowledge of various software for computer applications; Experience in compilation of reports, maintenance of records, analysis of research data; Good communication skills. Experience in the area of microbiological research. Handling of equipments like PCR, GLC, HPLC.
6.	Development of Eco-friendly, Sustainable and cost effective on-farm mass production technology of nematode trapping fungi for resource poor marginal farmers (Funded by DST, New Delhi)	ONE (SRF) 16,000/- P.M. + H.R.A.	Essential: M. Sc./Ph. D. Microbiology/ Plant Pathology. Desirable: Working experience in the proposed areas, microbial based bio-formulation/ delivery technique(s), application of bio-agents under greenhouse and field conditions.

Term and Conditions: 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); The services of the appointed candidate will be terminated automatically after the expiry of the project or completion of Fy 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/NBAIM/ICAR; Candidates must produce all the original certificates at the time of interview; No TA/DA will be paid for attending the interview; Canvassing in any form will be considered as disqualification. The number of positions can be increased or decrease as per requirement by the competent authority. The candidate may also visit the NBAIM website www.nbaim.org.in & www.mgrportal.org.in


Administrative Officer
NBAIM, Mau

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