



भा.कृ.अनु.प. - राष्ट्रीय कृषि उपयोगी सूक्ष्मजीव ब्यूरो

ICAR - NATIONAL BUREAU OF AGRICULTURALLY IMPORTANT MICROORGANISMS

ग्राम व पोस्ट: कुसमौर, मऊ नाथ भंजन, मऊ (उ.प्र.)-275103

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पत्रांक: 4-13/Research Scholars/Rectt./file/2014-17 1596

दिनांक: 21.06.2016

WALK-IN-INTERVIEW

Selection will be held for **One (01) Research Associate (RA)** and **Two (02) Senior Research Fellows (SRF)** in Application of Microorganisms in Agriculture and Allied Sector (AMAAS) Scheme project at ICAR-National Bureau of Agriculturally Important Microorganisms, Maunath Bhanjan, Uttar Pradesh on **14.07.2016 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 sent through email ID. nbaimicar@gmail.com

| S.No | Name of the projects | No. of Position | Qualification Required |
|------|------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. | Microbial diversity analysis of extreme ecological niches | RA- One position Rs. 38,000/- PM + HRA (for Master Degree Holder) Rs. 40,000/- PM + HRA (for Ph.D. Degree Holder) | RA: Essential Qualification Ph.D. in the relevant subject (Ph.D. in Agricultural Microbiology/Microbiology/Biotechnology/ Life science) OR Master degree in the relevant subject (M.Sc in Agricultural Microbiology/Microbiology/Biotechnology/ Life science) with 4 year/ 5 years of Bachelor's degree having 1st 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 as circulated vide F.No. 2-9/ 2012-HRD dated 25.04.2014 & OM F.No. Agri Edu 6/27/2014-HRD dated 9 th Oct., 2015. |
| | | SRF-Two position Rs. 25,000/- PM + HRA (for 1 st & 2 nd year) Rs. 28,000/- PM + HRA (for the 3 rd year) | SRF: Essential Qualification: Ph.D. in the relevant subject (Ph.D. in Agricultural Microbiology/Microbiology/Biotechnology/ Life science) OR Master degree in the relevant subject (M.Sc in Agricultural Microbiology/Microbiology/Biotechnology/ Life science) with 4 year/ 5 years of Bachelor's degree. Candidates having post graduate degree in Basic Sciences with 3 years Bachelor's degree and 2 years Master degree should have NET qualification and have 2 years research experience as mentioned in the OM SR/S9/Z-09/2012 of DST dated 21.10.2014 & OM F.No. Agri Edu 6/27/2014-HRD dated 9 th Oct., 2015. Desirable (for both RA & SRF): Working experience in molecular biology/diversity study/identification of bacteria through polyphasic approaches/ cloning of gene and metagenomic work. |

