



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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ADVERTISEMENT

Temporary/contractual positions of Young Professional- II & Young Professional- I under different projects are to be filled by **Walk-in-Interview** at ICAR-NBAIM, Mau. Eligible and desirous candidates should appear before the Selection Committee with their Bio-data and certificates in original for interview on **18.09.2026** at **10:30 AM** at ICAR-NBAIM, Mau, Kushmaur (U.P.) 275103.

Sl. No.	Project/Unit	Name of Position	No. of Position	Monthly consolidated emolument	Essential/Desirable qualification
1.	Contract Research Project- Bayer Crop Science Ltd., India	Young Professional- I	1(One)	Rs.30000/- Per month Duration: Initially for one year, extendable subject to requirement, satisfactory performance and ICAR rules; or until completion/termination of the project, whichever is earlier.	Essential Qualification: Bachelor's degree in Agriculture/Microbiology/Bioinformatics/Computational Biology/Biotechnology. Desirable Qualification: 1. Master's degree in microbiology/Bioinformatics/Computational Biology/Biotechnology. 2. Experience in Next Generation Sequence data analyses.
2.	Administration Section (ICAR-NBAIM)	Young Professional- I	1(One)	Rs.30000/- Per month Duration: Initially for one year, extendable subject to requirement, satisfactory performance and ICAR rules; or until completion/termination of the project, whichever is earlier.	Essential Qualification: Graduation in any discipline. Desirable Qualification: 1. Having good knowledge and experience of ICAR's -PFMS, e-office. 2. Good working knowledge and experience in MS-word, MS-Excel and other such applications/database. 3. Preparation and compilation of data in various forms. 4. Office work like typing in English and Hindi, updating the records, filing, record keeping etc. 5. Having one year experience.

3.	Contribution of competitive and efficient strains of chickpea rhizobia to biological nitrogen fixation and soil health (ICAR-AMAAS)	Young Professional-II	1(One)	Rs.42000/- Per month Duration: Initially for one year, extendable subject to requirement, satisfactory performance and ICAR rules; or until completion/termination of the project, whichever is earlier.	Essential Qualification: Master's Degree in Agriculture with specialization in Agricultural Microbiology/ Microbiology/Plant Pathology/Molecular Biology and Biotechnology/Plant Biotechnology Or Master's degree in Microbiology/Biotechnology/Botany. Desirable Qualification: Experience in cultivation, molecular identification, and maintenance of microorganisms.
4.	Deciphering the Pathobiome of Alternaria Blight in Indian Mustard (<i>Brassica juncea</i>) and Developing Diagnostics for Disease Management (ICAR-NBAIM)	Young Professional- I	1(One)	Rs.30000/- Per month Duration: Initially for one year, extendable subject to requirement, satisfactory performance and ICAR rules; or until completion/termination of the project, whichever is earlier.	Essential Qualification: Bachelor's degree in Agriculture/Horticulture/Forestry; OR Bachelor's degree in Botany/Microbiology/Biotechnology/Life Sciences or an allied discipline from a recognized university/institution. Desirable Qualification/Experience: Postgraduate degree in Plant Pathology/Microbiology or a related discipline; knowledge/experience in plant-disease survey and scoring, isolation and culturing of phytopathogenic fungi, microscopy, DNA extraction, PCR, gel electrophoresis, molecular diagnostics, computer applications and scientific data documentation. Experience with Alternaria or diseases of oilseed crops will be preferred.

5.	Indian Soil Microbiome Project (ICAR-NBAIM)	Young Professional- I	1(One)	Rs.30000/- Per month Duration: Initially for one year, extendable subject to requirement, satisfactory performance and ICAR rules; or until completion/termination of the project, whichever is earlier.	Essential Qualification: Master's Degree in Microbiology/ Agri. Microbiology/Biochemistry/Molecular Biology and Biotechnology/Botany/Environmental Science Desirable Qualification: Experience in handling microbes, basic molecular techniques like DNA isolation, PCR and strong skills in biochemical analysis.
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Workplace:-ICAR- National Bureau of Agriculturally Important Microorganisms, Mau, U.P.

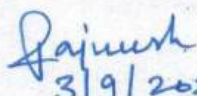
Age limit:

For YP-II: Minimum 21 Years and Maximum 45 Years as on the last date of application (Relaxation in age as per GOI/ICAR norms).

For YP-I: Minimum 21 Years and Maximum 45 Years (Relaxation in age as per GOI/ICAR norms).

Terms and conditions:

These posts are co-terminus with the project on a consolidated fellowship/remuneration as mentioned against the position as per rules. The services of the appointed candidate will stand terminated automatically after expiry of the project/scheme or completion of period indicated in the selection offer, whichever is earlier. 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 and application in desired format along with their photograph and self-attested copies of mark sheet and certificate in support of qualification, age and experience. *{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, if any] along with recent passport size photograph}.* The original documents in support should also be presented before the committee. 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 Director, ICAR-NBAIM, Mau reserves the right to cancel/reject the interview/engagement without assigning any reason thereof.


3/9/2026
Administrative Officer

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