

ICAR-INDIAN AGRICULTURAL RESEARCH INSTITUTE, New Delhi-110012

F.No..

Date: 15- 06-2020

WALK-IN-INTERVIEW

Detailed notification for recruitment of SRF and unskilled labour position under the ICAR/Niti Aayog funded projects as detailed below.

Date of interview for these positions: **15- 06-2020** at 10.00AM. **Reporting time: 09.30 AM** Venue: Division of Microbiology ICAR-Indian Agricultural Research Institute, New Delhi - 110012.

Date of interview for unskilled labour: **15- 06-2020** at 03.30PM. **Reporting time : 03.00 PM** .Venue: Division of Microbiology, ICAR-Indian Agricultural Research Institute, New Delhi - 110012.

S r . n o	Name of the project	Name of the position	Num ber of post	Essential qualification	Desirable qualification	Emoluments	Age limit (maximum)	Duration of the project
1	ICAR-BNF Incentivizing Research in Agriculture: Genetic modification to improve biological nitrogen fixation'' (in bacteria)	Senior Research Fellow	02	M.Sc. in Agrl Microbiology/Biochemistry/Biotechnology/ Life Sciences. Those with 3 years bachelor's degree must have UGC/CSIR/ICAR NET or GATE qualification or equivalent or Ph.D. in any of above disciplines or equivalent/Ph.D in any of the above disciplines or integrated (B.Tech+M.Tech.,5years) in relevant subject. Kindly see the following ICAR memorandum for details F. No. Agri. Edn./6/27/2014/HRD Dated 13.07.2015 and F. No. Agri. 2 Edn./6/27/2014/HRD Dated 09.10.2015)	1. Demonstrated experience in basic molecular biological techniques, gene cloning, gene function and characterization. 2. Basic bioinformatics tools of sequence analysis, expression analysis.	Rs. 31,000 + 24% HRA	35 years for men & 40 years for women (Relaxation for SC/ST/OBC candidates as per Govt. rules)	One year or till completion of the project whichever is earlier.

2	Niti-Aayog Mass- Production of Manure/Fertilizer from Agricultural Bio-mass	Senior Research Fellow	02	M.Sc. in Agrl Microbiology/ Soil Science/Life Sciences. Those with 3 years bachelor's degree must have UGC/CSIR/ICAR NET or GATE qualification or equivalent or Ph.D. in any of above disciplines or equivalent/Ph.D in any of the above disciplines or integrated (B.Tech+M.Tech.,5years) in relevant subject. Kindly see the following ICAR memorandum for details F. No. Agri. Edn./6/27/2014/HRD Dated 13.07.2015 and F. No. Agri. 2 Edn./6/27/2014/HRD Dated 09.10.2015)	Demonstrated experience in basic microbiological techniques, soil enzyme estimations, Soil physical & chemical analysis. Knowledge of mass production of microbial inoculants Ability to work in field	Rs. 31,000 + 24% HRA	35 years for men & 40 years for women (Relaxation for SC/ST/OBC candidates as per Govt. rules)	One year or till completion of the project whichever is earlier.
1	(ICAR-BNF) Incentivizing Research in Agriculture: Genetic modification to improve biological nitrogen fixation'' (in bacteria)	unskilled labour	01	Minimum school education. Field and lab experience of at least 3years..	Experience in field & lab operations, field survey, sampling of plant and soils for analysis and basic working skills of lab maintenance and glassware cleaning	Rs 14,000/- consolidated -	-	One year or till completion of the project whichever is earlier
2	Niti-Aayog Mass- Production of Manure/Fertilizer from Agricultural Bio-mass	unskilled labour	02	Minimum school education. Field experience of at least 3years	Experience in field & lab operations, field survey, sampling of plant and soils for analysis and basic working skills of lab maintenance and glassware cleaning.	Rs 14,000/- consolidated -	-	One year or till completion of the project whichever is earlier.

Terms and Conditions:

1. All the positions are purely temporary and will be filled on contractual basis initially for a period of one year, which may be extended periodically subject to performance till the termination of the project.
2. The selected candidate shall not claim regular appointment at this Institute, as the post is coterminous with the project.
3. No TA/DA will be paid for attending the interview.
4. The interview of eligible candidates for post of SRF will be held on **15- 06-2020** at 10.00 AM in the Committee Room, Division of Microbiology, IARI, New Delhi 110012
5. **Reporting time for SRF position: 09.30 AM to 10.30 AM** in PG Lecture room, Division of Microbiology, IARI, New Delhi 110012. Candidates reporting after 10.30AM shall not be considered for interview for SRF positions.
6. **Reporting time for unskilled labour position: 3.00 PM at Division of Microbiology.** Interview will start at 3.30 PM.
7. The candidates will have to bring a copy of bio-data, brief note on how they can contribute to the present project, original certificates and self-attested photocopies with one recent passport size photograph. The original or provisional degree of award of M.Sc/ Ph.D/NET/GATE essentially to be brought while attending the interview, failing which candidate will not be allowed to attend the interview. Aspirant Candidates for SRF positions may mail their biodata to: annapurna96@gmail.com before 5th June, 2020
8. If already working, then NOC from the present employer is a must.
9. Only the candidates having essential qualifications would be entertained for the interview.
10. Concealing of facts or canvassing in any form shall lead to disqualification or termination.
11. The candidates are required to submit the application at the time of interview in the format annexed along with the declaration.

Format for Bio data and a brief note on how they can contribute to the present project (to be submitted on the day of interview)

1. Name with self-attested passport size photo, 2. Father's name, 3. Date of birth, 4. Present and permanent address, contact telephone no. and email ID 5. Category: SC/ST/OBC/GEN, 6. Qualification details (Institute, year and marks in class 10th, 12th, graduation and post graduation 7. Research experience with supporting documents, 8. Publications, if any 9. No Objection Certificate from Employer, if applicable 10. Any other additional information.