



Walk in interview: 9th August, 2018 (Thursday)

| Project Title: Deciphering the transcriptional regulators(s) of root hydrotropism in wheat | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------|------------------|---------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| Name of the Position | No. of Positions | Emoluments | Essential qualification | Desirable | |
| Junior Research Fellow | One | Rs. 25,000/- + HRA per month | Master's degree in Molecular Biology, Biotechnology, Genetics and Plant Breeding, Physiology, Biochemistry or related Life Sciences with NET qualification OR Master's degree in Molecular Biology, Biotechnology, Genetics and Plant Breeding, Physiology, Biochemistry (Professional Course). | Research experience in Plant molecular biology, preferably in the area of yeast one or two hybrid assays and transgenic validation of genes as evidenced from Fellowship/ Associateship / Training/ other engagements. | |
| Project Title: CRISPR-Cas9 based genome editing of multiple negative regulators for blast resistance in rice | | | | | |
| Junior Research Fellow | One | Rs. 25,000/- + HRA per month | Master's degree in Molecular Biology, Biotechnology, Genetics and Plant Breeding, Physiology, Biochemistry or related Life Sciences with NET qualification OR Master's degree in Molecular Biology, Biotechnology, Genetics and Plant Breeding, Physiology, Biochemistry (Professional Course). | Research experience in molecular biology, rice transformation and CRISPR technique as evidenced from Fellowship/ Associateship / Training/ other engagements. | |
| Project Title: RiceMetaSys: Understanding of Rice Gene Network for Biotic and Abiotic Stress Management through System Biology Approach | | | | | |
| Young Professional-II | One | Rs. 25,000/- per month (Consolidated) | Master's degree in Molecular Biology, Biotechnology, Genetics and Plant Breeding, Physiology, Biochemistry or related Life Sciences | Research experience in molecular biology, rice transformation, RNAi, basic bioinformatics analysis as evidenced from Fellowship/ Associateship / Training/ other engagements. | |

The interview will be held on August 9, 2018 at Room No-125, LBS Building, Pusa Campus, New Delhi - 110012

Terms and Conditions



1. Age Limit: 35 years max. (5 years relaxation for SC/ST/OBC and woman candidates as per ICAR rules).
2. The positions are purely temporary, on a contractual basis and are initially offered for one year.
3. Candidates should finish their registration for interview before 12.00 noon.
4. The candidates must bring four copies of biodata (strictly in the format attached) along with original certificates and self-attested photocopies of each of the documents/ certificates and one recent passport size photograph.
5. No TA/DA would be given for appearing in the interview.
6. Only the candidates having essential qualifications would be considered for the interview.
7. Persons already in employment should bring "No Objection Certificate" from their present employer.
8. The decision of the Project Director of this Institute will be final and binding in all aspects.
9. The person employed will have no right to claim employment or engagement in ICAR at the end of the contract period.
10. In case of any disputes, it will be resolved within the jurisdiction of New Delhi Court only.



WALK IN INTERVIEW
ICAR- NATIONAL RESEARCH CENTER ON PLANT BIOTECHNOLOGY
INDIAN AGRICULTURAL RESEARCH INSTITUTE CAMPUS
PUSA, NEW DELHI 110 012



9.08.2018, 10 AM

| Name of the position | No. | Emoluments | Essential qualifications | Desirable |
|-----------------------|-----|----------------------------|--------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|
| Young Professional- I | One | 15,000 rupees consolidated | BSc /BTech/MSc in Agriculture/Forestry/Life Sciences/Biotechnology | Research Experience in molecular biology techniques , plant transformation and tissue culture |

The interview for the posts will be held on August 9th, 2018 at 10:00 AM in Room No -125, LBS Building, Pusa Campus, New Delhi 110012

Terms and conditions:

1. The minimum age is 21 years and maximum age 45 years
2. The positions are purely temporary and on contractual basis
3. The candidates must bring four copies of CV (strictly in the format attached) along with original certificates and self attested photocopies of each of the documents/ certificates ,age proof and one recent passport size photograph.
4. No TA/DA would be given for appearing in the interview.
5. Only candidates having essential qualifications would be considered for the interview.
6. Persons already in employment should bring "No Objection Certificate" from their present Employer
7. The decision of the Project Director of the Institute will be final and binding in all aspects.
8. The person appointed will have no right to claim employment or engagement in ICAR at the end of the contract period.
9. In case of any disputes, it will be resolved within the jurisdiction of New Delhi Court only.



Application Form for JRF/Young Professional- II/I

1. Name:
2. Father's name
3. Date of Birth:
4. Address for correspondence
5. e-mail:
6. Category: SC/ST/General
7. Educational qualifications

| Degree | Board/University | Subject | Year | Marks obtained (%) |
|------------------|------------------|---------|------|--------------------|
| 10 th | | | | |
| 12 th | | | | |
| B.Sc. | | | | |
| M.Sc. | | | | |
| M. Tech | | | | |
| Ph.D. | | | | |

8. Research Experience (Experience certificate from the previous employer required)

9. No of Publications

I hereby declare that the information furnished above is true to the best of my knowledge.

Signature

Important note: Please attach attested copies of the marks sheet and certificates in support of your qualification, age and research experience.

Signature of Candidate

Date: