



**Walk in interview: 16<sup>th</sup> June, 2017 (Friday)**

<b>Project Title:</b> National Certification System for Tissue Culture Raised plants (NCS-TCP)				
<b>PI:</b> Dr. Amolkumar Solanke				
<b>Name of the Position</b>	<b>No. of Positions</b>	<b>Emoluments</b>	<b>Essential qualification</b>	<b>Desirable</b>
Contract Scientist	01 (One)	Rs. 55000/- per month (consolidated)	Ph.D. Degree in Molecular Biology/ Biotechnology with 1 <sup>st</sup> division or equivalent overall grade point average with 02 years research experience after doctoral degree.	Molecular marker development, Plant tissue culture, plant molecular biology techniques and genetic transformation. At least 02 published research paper in IF Journals.
Senior Research Fellow	01 (One)	Rs. 28000/- + 30% HRA	M.Sc./M.Tech in Biotechnology/ Plant Molecular Biology/ Life Sciences with 1 <sup>st</sup> Division or equivalent overall grade point average and NET qualified (DBT/CSIR/UGC/ICAR/ICMR). 02 years research experience	Hands on experience in handling molecular marker development, plant tissue culture, genetic transformation and plant molecular biology techniques.
<b>Project Title:</b> Network project for Agricultural Bioinformatics and Computational Biology (CABin)				
<b>PI:</b> Dr. Amolkumar Solanke				
Young Professional-II	02 (Two)	Rs. 25,000 per Month (Consolidated)	M.Sc. in Agril. Biotechnology, Biochemistry, Genetics/ Plant breeding/ Biotechnology/ Plant Molecular Biology/ Bioinformatics or B.Tech. Biotechnology/ Bioinformatics	Research experience in areas of molecular biology techniques, plant tissue culture, genetic transformation and basic bioinformatics

**Walk in interview: 19<sup>th</sup> June, 2017 (Monday)**

<b>Project Title:</b> NTRF Funded project on Tea Functional Genomics				
<b>PI:</b> Dr. Tapan Kumar Mondal				
<b>Name of the Position</b>	<b>No. of Positions</b>	<b>Emoluments</b>	<b>Essential qualification</b>	<b>Desirable</b>
Research Associate	01 (One)	Rs. 40000/- + 30% HRA for PhD. & Rs. 38000/- + 30% HRA for MSc.	Ph.D. in bioinformatics/ biotechnology / any other field of life science Or MSc./ M.Tech/MCA in bioinformatics/ biotechnology or any other field of life science with 4 to 5 years bachelor degree with at least two years of research experience as evident from Fellowship Associateship. Those with 3 years bachelor's degree must have UGC/CSIR/ICAR NET qualification or equivalent/ Ph.D. in any of the above disciplines. (Refer ICAR memorandum F. No.Edn./6/27/2014/HRD Dated 13-07-15 And F. No. Agri. Edn./6/27/2014/HRD Dated 09-10-15 for details)	02 years research experience in genome assembly/ genome annotation by NGS data. Candidate should have sufficient knowledge on CLC Bio , related R packages etc.



**The interview for the post of Contract Scientist , SRF & YP-II will be held on June 16, 2017 & for the Post of Research Associate on 19.06.2017 at 10:00 AM in Room No-125, LBS Building, Pusa Campus, New Delhi – 110 012**

Terms and Conditions

1. Age limit: Please see DBT guidelines for Contract Scientist &SRF and ICAR guidelines for Research Associate &YP-II
2. The positions are purely temporary, on a contractual basis and are initially offered for one year.
3. 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.
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 employed 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.

