



राष्ट्रीय पादप जैव प्रौद्योगिकी अनुसंधान केन्द्र

लाल बहादुर शास्त्री भवन, पूसा परिसर, नई दिल्ली - 110012

National Research Centre on Plant Biotechnology

Lal Bahadur Shastri Building, Pusa Campus, New Delhi -110012



NATIONAL RESEARCH CENTRE ON PLANT BIOTECHNOLOGY

Lal Bahadur Shastri Building, IARI Campus, New Delhi-110012

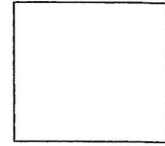
Walk-in-interview

Eligible candidates may appear in Walk-in-interview for the post of Senior Research Fellow as follows:

Name of the Project	Name of the Position	Emoluments Fixed per month	Essential Qualifications
National Innovations in Climate Resilient Agriculture (NICRA) PI: Dr Jasdeep Chatrath Padaria	Senior Research Fellow (Two posts)	Rs 25000/- for 1 st & 2 nd year and Rs 28000/- for 3 rd year	Essential: M.Sc.(Molecular Biology/ Biotechnology / Life Sciences/allied sciences) with 4 years of Bachelor's degree. Candidates having post graduate degree in Basic Sciences with 3 years Bachelor's degree and 2 years Master's degree should have NET qualification (As per ICAR memorandum F.No. Agri. Edn. /6 /27 /2014 /HRDDated 13.07.2015 and F. No. Agri. Edn./6/27/2014/HRD Dated 09.10.2015). Master's degree holders with integrated degrees like B.Tech. & M.Tech (5 years) are also eligible. Desirable: working knowledge of PCR, DNA isolation, gel electrophoresis, gene cloning, plant transformation, tissue culture etc
	Young professional-I (one post)	Rs. 15,000 fixed	Essential: BSc/B.Tech in Agriculture/Forestry/Life Sciences/ Biotechnology Desirable: Working knowledge of PCR, DNA isolation, gel electrophoresis, gene cloning, plant tissue culture and transformation
Exploiting alien genetic resources for developing climate resilient wheat and understanding mechanism of heat tolerance CCPI: Dr Jasdeep Chatrath Padaria	Senior Research Fellow (one post)	Rs 25000/- for 1 st & 2 nd year and Rs 28000/- for 3 rd year	Essential: M.Sc (Molecular Biology/ Biotechnology / Life Sciences/allied sciences) with 4 years of Bachelor's degree. Candidates having post graduate degree in Basic Sciences with 3 years Bachelor's degree and 2 years Master's degree should have NET qualification (As per ICAR memorandum F.No. Agri. Edn. /6 /27 /2014 /HRD dated 13.07.2015 and F. No. Agri. Edn./6/27/2014/HRD Dated 09.10.2015). Master's degree holders with integrated degrees like B.Tech. & M.Tech (5 years) are also eligible. Desirable: Working knowledge of bioinformatics, PCR, RNA isolation, gel electrophoresis, gene cloning, qRT-PCR etc
<p>The interview will be held on 13th November, 2018 (reporting time 9:30 am-11:30 am) at NRCPB, LBS Building, Pusa Campus, New Delhi-110012. Candidates reaching after the specified timing will not be entertained.</p> <p>Age Limit: 35 years max. (5 years relaxation for SC/ST/OBC and woman candidates as per ICAR rules) on the date of the interview. The candidates must bring five copies of biodata (strictly in the format attached) along with original certificates, self-attested photocopies of each of the certificates and one recent passport size photograph at the time of interview. No TA/DA would be given for the appearance in interview. Only the candidates having essential qualifications would be entertained for the interview. Those candidates who do not possess the proof of Age and Educational Qualifications will not be allowed to attend the Interview. Canvassing in any form will lead to cancellation of candidature. Persons already employed should bring "No objection certificate" from their present employer.</p> <p>The post is purely temporary and initially offered for six months/ one year. Position is timely bound, non-regular and co-terminus with the project. Appointment is liable to be terminated at any time without assigning any reason thereof. The selected candidate will not have any right for claiming pay scale or absorption against any regular post being vacant on a later date at this Institute. In case of any disputes, it will be resolved within the jurisdiction of New Delhi Court only. This recruitment is subjected to terms and conditions in force in ICAR for such appointments.</p>			
(Senior Administrative Officer)			

Bio-data format

1. Name:
2. Father's name:
3. Date of Birth:
4. Address for correspondence
5. Phone number (mobile and residence/contact landline):
6. E-mail:
7. Category: SC/ST/General:
8. Education qualifications:



Photo

Examination	Board/University	Subject	Year	Marks obtained (%)
Xth				
XIIth				
B.Sc.				
M.Sc.				
Ph.D				

9. Research experience, if any (no. of years, position and project details):

Name of organization	Position	From	To	PI/In-charge

Publications (only papers in peer reviewed journals, not abstracts):
Any other relevant information:

I hereby declare that the information furnished here is true:

Date:

Signature